



PONDICHERRY UNIVERSITY

(A Central University)

THIRTY SECOND ANNUAL REPORT

(1st April 2017 to 31st March 2018)

**R. Venkataraman Nagar
Kalapet
Puducherry - 605 014**

Published by
Registrar, Pondichery University, Puducherry - 605 014, India

Designed & Printed by
Jay Ess Graphics, No.4, Second Cross, Navasakthi Nagar,
VVP Nagar Arch Opp., Vazhudhavur Road, Kundupalayam,
Puducherry - 605 009.
e-mail : jayessgraphics0413@gmail.com
Ph: 0413-4304606

ACKNOWLEDGEMENT

The University acknowledges the efforts of **Prof. K. Rajan**, Department of History, **Prof. V. Mariappan**, Department of Banking Technology and **Prof. V.V. Ravi Kanth Kumar**, Head, Department of Physics of Pondicherry University in consolidating and finalizing 32nd Annual Report of the University. The efforts of the Committee Members are appreciable and I thank them for their involvement and dedication. I also thank the Deans of Schools, Officers and Staff of University Administration for their support in the preparation of this Annual Report.

Vice-Chancellor

VISITOR

Hon'ble Shri. PRANAB MUKHERJEE
President of India (upto 25.07.2017)

Hon'ble Shri. RAM NATH KOVIND
President of India (from 25.07.2017)

CHANCELLOR

Hon'ble Shri. MOHAMMAD HAMID ANSARI
Vice-President of India (upto 11.08.2017)

Hon'ble Shri. MUPPAVARAPU VENKAI AH NAIDU
Vice-President of India (from 11.08.2017)

CHIEF RECTOR

Hon'ble Dr. KIRAN BEDI, IPS (Retd.)
Lt. Governor of Puducherry

VICE-CHANCELLOR

Prof. (Mrs.) ANISA BASHEER KHAN
(officiating) (upto 29.11.2017 F.N.)

Prof. GURMEET SINGH
(from 29.11.2017)

REGISTRAR

Prof. M. RAMACHANDRAN
(i/c) (upto 14.07.2017)

Shri. B.R. BABU
(from 14.07.2017 to 20.09.2017)

Prof. K. THARANIKKARASU
(from 21.09.2017)

FINANCE OFFICER (i/c)

Prof. MALABIKA DEO

CONTROLLER OF EXAMINATIONS (i/c)

Prof. K. THARANIKKARASU
(upto 06.11.2017)

Prof. P.NATARAJAN
(from 07.11.2017)

LIBRARIAN

Dr. R. SAMYUKTHA

DEANS OF SCHOOLS

Subramania Bharathi School of Tamil Language & Literature	:	Prof. A. Thirunagalingam Dean (i/c)
School of Management	:	Prof. G. Anjaneyaswamy
Ramanujan School of Mathematical Sciences	:	Prof. K. M. Tamizhmani (upto 10.04.2017) Prof. P. Dhanavanthan (from 11.04.2017)
School of Physical, Chemical & Applied Sciences	:	Prof. G. Govindaraj (sabbatical leave) Prof. S. Balakrishnan Dean (i/c) (from 21.07.2017)
School of Life Sciences	:	Prof. N. Parthasarathy
School of Humanities	:	Prof. Nalini J. Thampi
School of Social Sciences & International Studies	:	Prof. Venkata Raghotham
School of Engineering & Technology	:	Prof. P. Dhanavanthan Dean (i/c)
School of Education	:	Prof. P. K. Subramanian Dean (i/c)
School of Medical Sciences	:	Dr. S. Mahadevan (Dean i/c) Professor (Academic), JIPMER
School of Performing Arts	:	Prof. C.K. Ramaiah Dean (i/c)
School of Media & Communication	:	Prof. C.K. Ramaiah
Madanjeet School of Green Energy Technologies	:	Prof. K. Anbalagan Dean (i/c)
School of Law	:	Prof. Sibnath Deb Dean (i/c)

HEADS OF DEPARTMENTS & CENTRES

SCHOOL OF MANAGEMENT

Department of Management Studies	:	Dr. R. Panneerselvam (upto 10.04.2017) Dr. R. Chitra Sivasubramanian (from 11.04.2017)
Department of Management Studies (Karaikal Campus)	:	Dr. S.A. Senthil Kumar
Department of Commerce	:	Dr. Malabika Deo
Department of Commerce (Karaikal Campus)	:	Dr. S. Amilan
Department of Economics	:	Dr. V. Nirmala
Department of Tourism Studies	:	Dr. Y. Venkata Rao Head (i/c)
Department of Banking Technology	:	Dr. V. Prasanna Venkatesan
Department of International Business	:	Dr. Yarlagadda Srinivasulu (upto 01.05.2017) Dr. Bushan D. Sudhakar Head (i/c) (from 02.05.2017)

RAMANUJAN SCHOOL OF MATHEMATICAL SCIENCES

Department of Mathematics	:	Dr. T. Duraivel
Department of Statistics	:	Dr. P. Tirupathi Rao

SCHOOL OF PHYSICAL, CHEMICAL & APPLIED SCIENCES

Department of Physics	:	Dr. Ramaswamy Murugan
Department of Chemistry	:	Dr. K. Tharanikkarasu
Department of Earth Sciences	:	Dr. D. Senthilnathan
Department of Applied Psychology	:	Dr. B. Rangaiah (upto 19.09.2017) Dr. Surendra Kumar Sia (from 20.09.2017)
Department of Disaster Management	:	Dr. N. Ramanujam (upto 31.05.2017) Dr. K. Dharanirajan Head (i/c) (from 09.06.2017)

SCHOOL OF LIFE SCIENCES

Department of Biochemistry & Molecular Biology	: Dr. C. Thirunavukkarasu (upto 28.08.2017) Dr. P.P. Mathur (from 29.08.2017)
Department of Microbiology	: Dr. Joseph Selvin Co-ordinator
Department of Biotechnology	: Dr. V. Arul
Department of Food Science and Technology	: Dr. H. Prathap Kumar Shetty
Department of Ecology & Environmental Sciences	: Dr. Priya Davidar (upto 30.11.2017) Dr. G. Poyyamoli (from 01.12.2017)
Department of Ocean Studies & Marine Biology	: Dr. Jayant Kumar Mishra (upto 13.11.2017) Dr. R. Mohanraju (from 14.11.2017)
Centre for Bioinformatics	: Dr. H. Surya Prakash Rao, Head (i/c)

SCHOOL OF HUMANITIES

Department of English	: Dr. Clement Sagayaradja Lourdes
Department of French	: Dr. Nalini J. Thampi
Department of Hindi	: Dr. S. Padmapriya (upto 16.08.2017) Dr. C. Jaya Sankar Babu Head (i/c) (from 17.08.2017)
Department of Sanskrit	: Dr. J. Krishnan
Department of Philosophy	: Dr. S. Indira
Directorate of Sports	: Dr. D. Sultana
Centre for Foreign Languages	: Dr. B. Krishnamurthy
Department of Physical Education & Sports	Dr. D. Sultana (upto 20.07.2017) Dr. P.K. Subramaniam (from 21.07.2017)
Escande Chair in Asian Christian Studies	: Dr. N. Jonas

SCHOOL OF SOCIAL SCIENCES AND INTERNATIONAL STUDIES

Department of Anthropology	: Dr. T. Subramanyam Naidu (upto 31.05.2017) Dr. A. Chellaperumal (from 21.06.2017)
Department of Sociology	: Dr. Sudha Sitharaman
Department of History	: Dr. K. Venugopal Reddy
Department of Social Work	: Dr. A. Shahin Sultana Head (i/c)
Department of Politics & International studies	: Dr. B. Krishnamurthy
Centre for South Asian Studies/UNESCO-Madanjeet Singh Institute of South Asia Regional Cooperation	: Dr. A. Subramanyam Raju
Centre for Women's Studies	: Dr. R. Nalini (Head i/c)
Centre for Study of Social Exclusion and Inclusive Policy	: Dr.T.Subramanyam Naidu (upto 31.05.2017) Dr. M. Thanuja Head (i/c) (from 21.06.2017)
Centre for European Studies	: Dr. B. Krishnamurthy
UGC Centre for Maritime Studies	: Dr. A. Subramanyam Raju

SCHOOL OF ENGINEERING & TECHNOLOGY

Department of Computer Science	: Dr. T. Chithralekha
Department of Computer Science (Karaikal Campus)	: Dr. G. Suresh Kumar Head (i/c) (upto 28.01.2018) Dr. G. Kumaravelan Head (i/c) (from 29.01.2018)
Department of Electronics Engineering	: Dr. R. Nakkeeran
Centre for Pollution Control and Environmental Engineering	: Dr. Basant K. Tiwary Head (i/c)

SCHOOL OF EDUCATION

Centre for Adult and Continuing Education : Dr. K. Devan

SCHOOL OF MEDIA & COMMUNICATION

Department of Electronic Media and Mass Communication : Dr. D. Nivedhitha
(upto 18.07.2017)
Dr. M. Shuaib Mohamed Haneef
Head (i/c) (from 19.07.2017)

Department of Library & Information Science : Dr. R. Sevukan

MADANJEET SCHOOL OF GREEN ENERGY TECHNOLOGIES

Department of Green Energy Technology : Dr. B. Mohammed Jaffar Ali

Centre for Nano Sciences & Technology : Dr. A. Subramania

EDUCATIONAL MULTIMEDIA RESEARCH CENTRE

Dr. M.S. Pandian
(upto 31.05.2017)

Dr. S. Arulselvan
Head (i/c) (from 01.06.2017)

COLLEGE DEVELOPMENT COUNCIL

Prof. K. Srinivas
(Dean i/c)

DIRECTOR UGC – HUMAN RESOURCE DEVELOPMENT CENTRE

Prof. Venkata Raghotham

COMMUNITY COLLEGE – PUDUCHERRY

Principal
Dr. A. Chellaperumal
(upto 26.12.2017)
Dr. G. Chandrasekaran
(from 27.12.2017)

COMMUNITY COLLEGE – MAHE

Dr. Prabhath Bhaskaran
Centre Head

DIRECTOR – DISTANCE EDUCATION

Prof. Sibnath Deb
Director (i/c)

ADMINISTRATIVE OFFICERS (As on 31.03.2018)

VICE-CHANCELLOR'S SECRETARIAT

Assistant Registrar : Smt. S. Alamelu

REGISTRAR'S SECRETARIAT

Assistant Registrar : Shri. B. N. K. Radipe
(upto 31.10.2017)

Shri. M.P.T. Sagayaraja
(from 20.11.2017)

OFFICE OF THE REGISTRAR

Joint Registrar (Admn & Estt (T)) : Dr. B. Chithra
(upto 09.11.2017)

Deputy Registrar : Dr. P. Muralidassan
(from 24.08.2017)

Deputy Registrar (Special Reservation Cell) : Dr. P. Muralidassan

Assistant Registrar (Special Reservation Cell) : Shri. K. Jayabalan
(upto 31.01.2018)

Assistant Registrar (Legal Cell) : Shri. L.R. Franklin Thomas

Assistant Registrar (Admn) : Shri. N. Giridharan

Assistant Registrar (Estt) : Shri. B. Routtramourthy

Assistant Registrar (P&D) & PCR Cell : Shri. S. Murugaiyan

Assistant Registrar (Purchase & Stores) : Dr. M. Vallathan
(upto 31.05.2017)

Shri. P. Vaithenathan
(from 23.06.2017)

Deputy Registrar (Academic) : Smt. S. Punitha

Assistant Registrar (Aca – Admissions) : Shri. P. Rajasekaran

Assistant Registrar (Aca – General) : Shri. N. Devanarayanan

Deputy Registrar (Affiliation Wing) : Smt. S. Punitha
(from 16.11.2017)

Assistant Registrar (Affiliation Wing)	: Shri. MPT Sagayaraja (upto 19.11.2017)
Assistant Registrar (Project Cell)	: Shri. P. Vaithenathan (upto 22.06.2017) Shri. K. Mahesh (from 23.06.2017)
Deputy Registrar (Recruitment Cell)	: Dr. P. Muralidassan (from 24.08.2017)
Assistant Registrar (Recruitment Cell)	: Shri. V. Jothimurugaian (upto 05.07.2017)
Assistant Registrar (Public Relations)	: Dr. M. Vallathan (upto 31.05.2017) Shri. K. Mahesh (from 03.07.2017)
Assistant Registrar (Transport) (i/c)	: Shri. M. Velayudham
Officer on Special Duty (Vigilance & Security)	: Shri. N. Ravikumar
Internal Quality Assurance Cell	: Shri. V. Jothimurugaian (from 06.07.2017)

OFFICE OF THE FINANCE OFFICER

Deputy Registrar (F & A)	: Shri. R. Segar
Assistant Registrar (Finance & Accounts)	: Shri. M. Velayudham Shri. N. Pitchai Pandi

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Joint Registrar (Exams)	: Dr. B. Chithra (from 10.11.2017)
Deputy Registrar (Exams)	: Dr. P. Muralidassan (upto 23.08.2017) Shri. P. Gunasekaran (upto 28.02.2018)
Assistant Registrars (Exams)	: Shri. L. R. Franklin Thomas : Shri. V. Parthasarathy : Smt. Raman Geetha

PUBLIC GRIEVANCES CELL

Public Grievances Officer : Dr. K. Devan

CENTRAL LIBRARY

Deputy Librarian : Dr. U. Nagalingam
Assistant Librarians : Shri. S. Durai
Dr. R. Hema
Dr. M. Baskar
Shri. G. Sivasubramanian
Shri. Shibu K.M.
Dr. P. Vijayakumar
Computer / Information Scientist : Shri. Z. Olirvel

COMPUTER CENTRE

Systems Manager : Shri. Marie Stanislas Ashok
Systems Analyst : Shri. K. Palanivel
Programmer : Shri. W.J. Kalesha

ENGINEERING WING

Executive Engineer : Shri. N. Sankaramoorthy
Assistant Engineers (Civil) - I : Shri. G. Ragupathi
Assistant Engineers (Civil) – II : Shri. S. Vengadesan
Assistant Engineer (Electrical) : Shri. K. Mourougavelou

HORTICULTURAL WING

Horticulturist : Dr. R. Manivannan

HEALTH CENTRE

Chief Medical Officer : Dr. (Mrs.) Sheela Das
Senior Medical Officer : Dr. S. Makalakshmi

CENTRAL INSTRUMENTATION FACILITY

Centre Head : Dr. Balanimaran
Technical Officer Grade - I (SS) : Shri. P. Thillai Mani
Technical Officer Grade - I (SG) : Shri. S. Ramasamy

CENTRAL MAINTENANCE WORKSHOP

Technical Officer Grade - II : Shri P. Kasirajan

CENTRE FOR ADULT AND CONTINUING EDUCATION

Centre Head : Dr. K. Devan

COMMUNITY COLLEGE

Assistant Librarian : Shri. N. Sankara Subramanian
Assistant Registrar : Shri. K. Mahesh
(upto 22.06.2017)

DIRECTORATE OF DISTANCE EDUCATION

Assistant Registrar (DDE Exams) : Shri. N. Ravi

SCHOOL OF TAMIL

Assistant Registrar : Shri. D. Babu

SCHOOL OF SOCIAL SCIENCES & INTERNATIONAL STUDIES

Assistant Registrar : Shri. M. Sandirane

UNESCO–MADANJEET SINGH INSTITUTE OF SOUTH ASIA REGIONAL COOPERATION

Assistant Librarian : Shri. K. Nallaperumal Pillai

CENTRE FOR BIOINFORMATICS

Information Officer : Shri. M. Sundaramohan

UNIVERSITY HOSTELS

Assistant Registrar : Shri. G. Venguideswarane

INTERNAL AUDIT WING

Internal Audit Officer (on deputation) : Shri. K. Krishnasamy
(upto 31.05.2017)

Addl. Internal Audit Officer : Shri. M. Balu

CONTENTS

1. Executive Summary	1
2. Academic Activities	9
3. Development Activities	69
4. Particulars of Faculty / Staff	71
5. Schools / Departments & Centres	81
6. Student Amenities and Activities	245
7. Financial Assistance to Students	249
8. Special Provisions for SC / ST and Women Employees & Students	253
9. Central Facilities	259
10. University Finance	287
11. Academic Distinctions	295
12. Academic Outreach	303
13. Conference Papers and Lectures	349
14. Research Publications	415
15. Research Projects	519
16. Affiliated Institutions	523
17. University Authorities (2017 - 18)	657

1

EXECUTIVE SUMMARY

1.1 Introduction

Pondicherry University is a Central University established by an Act of Parliament (No. 53 of 1985) on 16th October 1985 as a teaching-cum-affiliating institution. Located on a verdant and sprawling campus of 780 acres on the East Coast Road along the Coromandel Coast, it is at about 12 kms away from Pondicherry town and 160 km south of Chennai, thus having easy accessibility. The University's vast jurisdiction covers not only the Union Territory of Puducherry comprising the regions of Puducherry & Karaikal (in Tamil Nadu), Mahe (in Kerala) and Yanam (in Andhra Pradesh) but also Andaman & Nicobar and Lakshadweep Islands, making it a unique representation of the cultural and linguistic diversity of the nation. A total of 95 colleges in all these areas are affiliated to Pondicherry University, making it also one of the largest affiliating institutions of higher learning in south India. Under Graduate & Post Graduate Programmes are offered in a comprehensive coverage of study fields encompassing Medicine, Nursing, Dental Sciences, Paramedical Sciences, Engineering Technology, Law, Sciences, Humanities and Education.

The objectives of the University are:

1. To disseminate advanced knowledge by providing instructional and research facilities.
2. To make special provisions for studies in French.
3. To offer integrated courses in Humanities, Social Sciences and Sciences in educational programmes.
4. To encourage and promote inter-disciplinary studies and research.
5. To encourage and promote Industry-Academia interface initiatives.

1.2 Academic Programmes

Schools, Departments & Centres

The University has 15 Schools, 39 Departments, 11 Centres and one Chair. The introduction of innovative and career-oriented courses offered by the University is best reflected in the substantial year-wise increase of the number of students admitted and enrolled. The University offers Ph.D. programme in 51 disciplines, M.Tech. in 8 disciplines, Post Graduate Programmes in 55 disciplines, Post Graduate Diploma in 4 disciplines and Add-on Diploma / Certificate Courses in 12 disciplines in the University main campus at Pondicherry and in the campus located at Karaikal, Port Blair (Andaman & Nicobar Islands) and Mahe.

Academic Programmes

Ph.D	*Under Graduate	Post Graduate	*B.Voc.	*Diploma/ Advanced Diploma	PG Diploma	Add on Courses
51	04	63	10	49	04	12

*Pondicherry University Community Colleges

Admission

The intake of students during 2017-18 was 2631, of which 20%, i.e. 562 students are SC/ST students.

Enrolment

Total enrolment of the students during the year was 6353 as against 6454 in the previous year (2016-17), which comprises 899 Ph.D. scholars and 5222 Postgraduate students including 238 M.Tech. and 999 M.Sc. Integrated students respectively.

Students Strength (Admitted for 2017-18)

Courses	Candidates admitted						
	Gen	OBC	SC	ST	PH	FS	Total
Ph.D./ M.Tech./ M.A/M.Sc/M.Sc(Int)/ M.B.A/M.C.A/Others	1264	740	375	187	57	8	2631

Student's Strength (on the rolls for 2017-18)

Course	Candidates on the rolls						
	Gen	OBC	SC	ST	PH	FS	Total
Ph.D./ M.Tech./ M.A/ M.Sc/ M.Sc(Int) /M.B.A /M.C.A/Others	2648	2336	894	402	63	10	6353

Students' Hostels

The strength of the students in the Hostels is 3633 (2252 boys and 1381 girls), of which 801 are SC / ST students.

Sl. No	Name of the Boys Hostel	No. of Rooms	Total no. of inmates	SC	ST
1	Pavendar Bharathidasan Hostel	62	48	24	1
2	Subramania Bharathi Hostel	62	58	23	7
3	Kamban Hostel	66	194	27	15
4	Tagore Hostel	66	193	26	23
5	Kalidas Hostel	44	120	24	16
6	Ilango Adigal Hostel	74	137	21	8
7	Valmiki Hostel	80	223	24	19
8	Kannadasan Hostel	80	223	24	19
9	Kabirdas Hostel	80	228	18	11
10	MAK. Azad Hostel	80	232	34	43
11	S. Radhakrishnan Hostel	81	231	23	13
12	Academic Staff College Hostel	25	69	13	6
13	C.V.Raman Hostel	176	169	26	15
14	Foreign students' Hostel	40	12	-	-
15	Port Blair, Hostel	81	115	16	8
	Total (A)	1097	2252	323	204

Sl. No	Name of the Girls Hostel	31.2 mm	Total no. of inmates	SC	ST
1	Cauvery Hostel	76	233	26	28
2	Ganga Hostel	72	227	10	15
3	Saraswathy Hostel	33	10	5	7
4	Yamuna Hostel	41	128	10	3
5	Women's Studies Hostel	18	39	2	3
6	Kalpana Chawla Hostel	73	230	15	26
7	Madame Curie Hostel	244	49	14	2
8	Shri Aurobindo Hostel	182	465	55	53
	Total (B)	739	1381	137	137
	Grand Total (A + B)	1836	3633	460	341

Students who are far away from Pondicherry are given preference on 'First come first serve' basis.

Faculty Positions

During the period under report, 87 Professors, 67 Readers / Associate Professors and 192 Lecturers / Assistant Professors were on the rolls in different Schools, Departments and Centres, as against sanctioned strength of 67 Professors, 144 Readers / Associate Professors and 278 Lecturers / Assistant Professors.

Faculty Profile

Category	Total	SC	ST	Women
Professor	87	16	0	12
Reader / Associate Professor	67	13	0	19
Assistant Professor	192	29	17	65
Total	346	58	17	96

Non-Teaching Staff Profile

Category	Gen	OBC	SC	ST	PH	Total
Statutory Officers / Group A&B Officers / Group C Staff and Group D Staff	19	392	88	24	11	523

Seminars / Symposia / Workshops / Short-Term Courses conducted

During 2017-18, 175 Seminars, Symposia and Workshops / Short-term courses & 161 Lectures were conducted by the Departments and Centres under various Schools of the University.

The Faculty of the University participated in many seminars, symposia, etc.

During 2017-18, the Faculty attended 538 seminars, symposia, workshops, etc. altogether, held in other Universities and institutions in India and abroad.

Invited Lectures delivered

The Faculty of Pondicherry University visited various institutions and Universities in India and abroad for academic interactions. During the period under report, the Faculty delivered 592 invited lectures in different institutions.

1.3 Research Programmes

Doctoral Programmes

During the period under report, 95 Research Scholars registered for various Ph.D. programmes. 899 Research Scholars are on rolls during this reporting period.

Research Projects

During the period under report, 33 sponsored research projects were additionally sanctioned for the University Schools and Departments, mobilizing around Rs.1713.32 lakhs, as extramural funding from various outside agencies.

Research Activities

Project Sanctioned

Agency	No. of Projects	Amount Sanctioned (Rs.)
DRDO	1	9,88,000
CSIR	2	26,13,000
BRNS	1	33,70,000
ISRO	1	21,96,000
ICSSR	8	55,25,000
DBT	1	55,02,400
DST	14	14,67,28,114
UGC	4	19,27,410
MOEF	1	24,83,000
Total	33	17,13,32,924

Research Facilities

Free analytical facility was provided to all research students in the Central Instrumentation Facility. More analytical facilities were created in the Departments/Centres during the period under report.

Publications

The Faculty published/edited 96 books, 927 research papers in reputed national and international journals during the year.

The total number of publications, being 4834, with citation index of 9.04 and h-index of 74 with 43,699 citations of publications by our Faculty, is well above many of the renowned Universities in the country.

Under the auspices of properly registered societies, journals such as International Journal of Economics and Management Sciences, Visva Bharathi and Yatra publish quality research articles regularly. The University also brings out regularly a Students Journal entitled, "Prerana", University Newsletter.

1.4 Library

The collection in the Ananda Ranga Pillai Central Library is not only vast but varied so as to cover all fields of knowledge required. The traditional information resources are being gradually supplemented by the electronic resources, in keeping with the progressive pedagogical changes.

The Library's commendable collection includes 4,97,264 books (including Print: 2,22,358 and Electronic: 2,74,906), a digital library of e-books, e-journals, e-databases, e-theses, etc., which are all accessible through

the library portal. There are 38,011 Journals (Print: 13,292 & Electronic 24,719). The total number of e-resource usage during the year was 12,61,795.

The Pondicherry University Central Library is one among the few pioneering libraries of its kind to make special electronic provisions for reading equipment for the visually challenged.

1.5. Finance

During the period, the University received from the UGC Rs.17,328.67 lakhs under Annual Allocation, Rs.2,782.83 lakh under Plan, Rs.2,329.63 lakh under Earmarked Special Fund and Rs.2,993.99 lakh under Debts, Deposits & Advances.

Grants received from Funding Agencies

Amount in (lakhs)			
Plan	Specific Plan schemes	Non-Plan	Earmarked Special Fund
2782.83	167.92	17328.67	2329.63

1.6. Internal Quality Assurance Cell:

The Internal Quality Assurance Cell (IQAC) was established in the year 1996 at Pondicherry University to promote quality enhancement of all aspects of University functioning. Over the years it has evolved mechanisms and procedures to ensure efficient, effective and progressive performance of academic and administrative tasks and to maintain relevance and quality of the academic programs.

IQAC focuses on quality enhancement of teaching, learning, evaluation, research, extension and consultancy opportunities. The IQAC meets periodically to review the progress of the University and its quality enhancement based on the criteria suggested by the National Assessment and Accreditation Council (NAAC) and suggests actions for further strengthening and sustaining the quality. The quality of the academic programmes are ensured through constant monitoring.

The University has adopted the following mechanisms / processes for internal quality checks.

- Self-appraisal reports submitted by teachers every year.
- Program outcomes, Program Specific Outcomes and Course Outcomes are updated for each program.
- Online Evaluation of teachers by students conducted at the end of every semester and data analyzed and communicated to teachers.
- Organisation of workshops of Quality Assurance and Management at regular intervals to sensitize the faculty on these issues.
- Online administration of all post graduate programs conducted in the University Departments implemented through the Students Academic Management System.
- Annual Quality Assurance Report (AQAR) submitted by NAAC every year.
- IQAC prepared all relevant documents for 4th Cycle of Accreditation by NAAC, including the Self Study Report.

Pondicherry University Students Academic Management System (PU-SAMS)

Pondicherry University launched Online Students Academic Activity Management System (PU – SAMS) from the current semester of this year (2017-18). The following academic activities will be made online through the PU – SAMS:

1. Registration of Courses
2. Consent of Teachers
3. Dropping of Courses
4. Submission of Student Registration Particulars & Fee Payment
5. Periodic entering of Internal Assessment Marks
6. Student Evaluation of Teachers
7. Entering of Student Attendance
8. Exam Fee Payment
9. Hall Ticket Generation
10. Entering End Semester Exam Marks
11. Generation of Individual & Consolidated Result
12. Generation of Semester Grade Card

The students will have access to the particulars such as internal marks and attendance and final marks and grades. Such an open and easy to access system will enable them to perform better. It will also increase the efficiency better quality of academic administration.

Finally generation of grades and grade cards will be fully automated.

The expected benefits are:

- Easy access to courses available under various Programmes in all Departments / Centres of Pondicherry University.
- Timely conduct or completion of Academic Activities by all Centres / Departments.
- Transparency : Real time information on internal assessment marks and attendance.
- Timely declaration of result and issue of Grade Card
- Differential access to information to all the stake – holders:
Students, Teachers, Heads of Departments / Centres, Deans, Academic & Finance Section, Registrar and Vice-Chancellor.
- Conforms to the Govt. of India initiatives on paperless e-Governance.

The following activities are conducted through IQAC:

SAMS Orientation Programme

04.07.2017 – 05.07.2017	- For Office Staff, Computer
15.09.2017	- For Faculty Members, UGC – HRDC Centre
18.09.2017	- For Faculty Members, Auditorium, School of Management
19.09.2017	- For Faculty Members, Center Bioinformatics
31.10.2017	- For Office Staff, Centre for Bioinformatics

1.7. Placement

One of the main responsibilities of the Placement Cell is to motivate, train and prepare the students of the University and its affiliated Colleges for campus interviews.

It plays a very important and key role in counselling and guiding the students of the University and its affiliated Colleges for their successful career placement which is crucial interface for the students between the stages of completion of academic programme of studies and entry into suitable employment.

Total No. of Students Placed: 358

1.8. General Information

Convocation

The Twenty-Fifth Annual Convocation of the University was held on 29th July 2017, Hon'ble Justice Thiru. R. Mahadevan, Madras High Court delivered the Convocation Address, Hon'ble Lt. Governor of Puducherry & Chief Rector of Pondicherry University, Dr. Kiran Bedi I.P.S (Rtd.) delivered the Special Address in the presence of Shri. V. Narayanasamy, Hon'ble Chief Minister of Puducherry, Shri. M.O.H.F. Shahjahan, Hon'ble Minister for Revenue, Industries & Commerce, Transport, Information Technology, Forest, Wakf Board and Ministry Affairs, Puducherry and Shri. R. Radhakrishnan, Member of Parliament (Lok Sabha). The Degrees awarded during this occasion are detailed below:

Sl. No.	Course	No. of Candidates
1.	Ph.D.	207
2.	M.Phil.	20
3.	Postgraduate	4024
4.	Undergraduate	9288
5.	Diploma / Certificate Courses	255
5.	Through Directorate of Distance Education	2903
	Total	16697

Meetings of the University Authorities

The meetings of the Court, the Executive Council, the Academic Council, the Finance Committee and the Planning Board were held regularly during the period under report, in line with the stipulation given in the Acts of the University. The details of the meetings are as follows:

Court	:	28.07.2017 20.03.2018
Executive Council	:	28.07.2017 31.08.2017 25.09.2017 03.10.2017 06.03.2018
Academic Council	:	28.07.2017
Finance Committee	:	15.09.2017 28.02.2018
Planning Board	:	06.11.2017 20.02.2018
Building Committee	:	14.11.2017 26.02.2018

Memorandum of Understanding

In addition to the existing 48 MoUs, 5 MoUs were signed during the period under report for furthering the academic & research capacity of the University.

International:

1. Agricultural University Plovdiv, Bulgaria
2. University of Erlangen-Nurnberg, School of Business & Economics, Department of International Management, Nurnberg, Germany

National:

1. Indira Gandhi National Centre for the Arts (IGNCA), New Delhi
2. Multi Commodity Exchange of India Limited, Mumbai
3. National Institute of Traditional Medicines (ICMR), Belagavi, Karnataka

Power back-up

Round the clock electrical maintenance services has been offered with 100% power back-up supply to essential loads including students' hostels through 31 Gensets having a total capacity of 7085 KVA. High-Mast Lights in five locations, 45.5 KW Roof Top Solar Panels and 164 Solar Street Lightings, 30 passenger lifts, 300 street lights, online service request registration etc., with dedicated Hightension feeder with 100% underground cable network for LT/HT Ring Main System to ensure least power interruption and more room for greenery space in the campus.

Important events

1. Inauguration of Service point for Siddha Unit at the Health Centre on 26.04.2017
2. The MHRD - India Rankings 2018 ranked the Pondicherry University in 59th place among University Category and 86th place in the Overall Category by a ranking process through National Institutional Ranking Framework.
3. Week-Hans – 7th Rank
4. Pondicherry University is ranked 801-1000 category in the prestigious Times Higher Education (THE) Emerging Economics University Rankings 2018.
5. QS BRICS Rankings - 201-250th, QS ASIAN University Rankings - 301-350th, Young University Rankings 2018 - 201–250th Rank.
6. Online Services Management System-Transport Service.
7. Online Complaint Management System – Electrical.
8. Adoption of villages under Unnat Bharat Abhiyan Scheme.
9. 100% Wi-fi enabled campus.
10. "Indian Society of Geomatics – Puducherry Chapter" was inaugurated by Shri. Tapan Misra, Director, Space Application Centre, Ahmedabad on 31.07.2017.
11. "Pondicherry University Alumni Portal" was inaugurated by Dr. A. Senthil Kumar, Director, Indian Institute of Remote Sensing, Dehradun on 31.07.2017.
12. "CLIL Resource & Training Centre" inaugurated by Shri. R. Kamalakkannan, Hon'ble Minister for Agriculture, Education and Electricity, Govt. of Puducherry on 10.11.2017.
13. Self Study Report submitted to NAAC Committee during February 2018.
14. Pondicherry University was given a Certificate of Content Contribution and the University was designated as a Content Partner of National Digital Library of India for its generous contribution of contents, awarded by National Digital Library of India under the Ministry of Human Resource Development, New Delhi during 08.02.2018 to 10.02.2018.
15. "1st World Conference on Solid Electrolytes for Advanced Applications: Garnets and Competitors" from 06.09.2017 to 09.09.2017.

2

ACADEMIC ACTIVITIES

2.1 Introduction

During the year, the University offered Ph.D. Programmes in 51 disciplines, M.Tech. in 8 disciplines, Masters in 46 disciplines, Integrated PG in 9, PG. Diploma in 4 discipline and Add-on PG Diploma / Certificate Courses in 15 disciplines through 15 Schools, 39 Departments, 11 Centres and 1 Chair.

2.2 Courses offered

- Pondicherry Campus : 133
- Andaman Campus : 04
- Karaikal Campus : 04
- Community College, Puducherry : 61
- Community College, Mahe : 02
- Directorate of Distance Education : 09

2.2.1 Ph.D. Programmes

The University offers Ph.D. programmes in Adult and Continuing Education, Anthropology, Applied Psychology, Asian Christian Studies, Banking Technology, Biochemistry & Molecular Biology, Bioinformatics, Biotechnology, Chemistry, Commerce (Pondicherry & Karaikal Campus), Computer Science & Engineering (Pondicherry & Karaikal Campus), Disaster Management, Drama & Theatre Arts, Earth Sciences, Ecology and Environmental Sciences, Economics, Education, Electronic Media, Electronics and Communication Engineering, English, European Studies, Environmental Technology, Food Science & Nutrition, Food Science & Technology, French, Green Energy Technology, Hindi, History, International Business, Law, Library & Information Science, Management, Marine Biology, Mass Communication, Mathematics, Microbiology, Nano Science & Technology, Philosophy, Physical Education & Sports, Physics, Politics & International Studies, Sanskrit, Social Exclusion & Inclusive Policies, Social Work, Sociology, South Asian Studies, Statistics, Tamil, Tourism Studies and Women's Studies.

2.2.2 Masters Programmes

M.Sc. programmes in Astrophysics, Applied Geology, Applied Psychology, Bio-Chemistry & Molecular Biology, Bioinformatics, Biotechnology, Chemical Sciences, Computational Biology, Computer Sciences, Disaster Management, Ecology & Environmental Sciences, Electronic Media, Food Science & Nutrition, Food Science and Technology, Marine Biology, Mathematics, Microbiology, Physics, Quantitative Finance, Statistics, M.Sc. Five Year Integrated Programmes in Applied Geology, Chemistry, Physics, M.Sc. Integrated in Mathematics, Statistics & Computer Science, M.Sc. Integrated in Economics and M.A. Integrated in History, Political Science, Sociology, M.P.Ed. Physical Education are offered by the University.

University also offers M.A. programmes in Anthropology, Applied Economics, English & Comparative Literature, French (Translation & Interpretation), Hindi, History, Mass Communication, Philosophy, Politics and International Relations, Political Science, Sanskrit, Sociology, South Asian Studies and Tamil.

M.Com. in Business Finance and Accounting and Taxation.

MCA in Master of Computer Applications programme at Pondicherry & Karaikal campus

MBA Business Administration, Tourism, Banking Technology, International Business and Insurance (Karaikal Campus).

M.Tech. in Computer Science & Engineering, Computational Biology, Electronics and Communication Engineering, Environmental Engineering & Management, Exploration Geoscience, Green Energy Technology, Nano Science & Technology, Network & Internet Engineering

Master of Performing Arts (Theatre Arts)

M.L.I.S in Master of Library & Information Science

M.Ed. in Master of Education

M.P.Ed. in Master of Physical Education

M.S.W in Master of Social Work

LL.M

P.G. Diploma Programme

Food Safety and Quality Assurance in Food Industry. -

Green Energy Technology

Criminology & Forensic Science

2.2.3 Add-on PG Diploma / Certificate Courses at Pondicherry Campus

PG. Diploma Programmes (Evening Programmes)

The University offers add-on PG Diplomas in Functional Hindi & Translation, Library Automation & Networking, Industrial Psychology, Biotechnology, Health Fitness and Life Style Management, Investment Management, Rural Development, Human Rights, Industrial Relations & Labour Law, Teaching Skills, Computer Applications, Theatre Arts, Professional Communication in English, Foreign Trade, Manuscriptology & Paleography.

Certificate Programmes

Advanced Analytical Techniques and Seven Certificate programmes in various national and international languages like Tamil, French, Japanese, Korean, Spanish, German and Arabic are offered.

2.2.4 COMMUNITY COLLEGE, PUDUCHERRY

Pondicherry University Community College offers the following programmes:

UNDER GRADUATE PROGRAMS (DURATION: 3 YEARS)**VOCATIONAL DEGREE**

1. B.Voc. in Cardiac Lab Technology
2. B.Voc. in Operation Theatre Technology
3. B.Voc. in Radiographic & Imaging Technology
4. B.Voc. in Renal Dialysis Technology
5. B.Voc. in Optometry Technology
6. B.Voc. in Software Development
7. B.Voc. in Retail Management
8. B.Voc. in Tourism & Service Industry

OTHER DEGREE PROGRAMS

9. Bachelor of Computer Applications (BCA)
10. B.Sc. Biochemistry
11. B.Sc. Visual Communication
12. Bachelor of Business Management (BBM)

PG DIPLOMA PROGRAMS (DURATION: 1 YEAR)

13. PG Diploma in Hospital Management
14. PG Diploma in Nutrition and Dietetics
15. PG Diploma in Yoga
16. PG Diploma in Computer Applications

ADVANCED DIPLOMA PROGRAMS (DURATION: 2 YEARS)

17. Ad. Dip. in Cardiac Lab Technology
18. Ad. Dip. in Operation Theatre Technology

DIPLOMA PROGRAMS (DURATION: 1 YEAR)**VOCATIONAL PROGRAMS**

19. D.Voc. in Digital Photography
20. D.Voc. in 2D & 3D Animation
21. D.Voc. in Video production & Editing
22. Diploma in Catering and Hospitality

OTHER DIPLOMA PROGRAMS (DURATION: 1 YEAR)

23. Diploma in Accounting and Taxations
24. Diploma in Electro Cardiographic Techniques
25. Diploma in Sanitary Inspector
26. Diploma in Physician Assistance
27. Diploma in Certified Radiographic Assistant
28. Diploma in Hospital Management and Administration
29. Diploma in Operation Theatre Techniques
30. Diploma in Medical Record and Administration
31. Diploma in Medical Lab Technology (2 Years)
32. Diploma in Early Childhood Care
33. Diploma in Office Management and Secretarial Practice
34. Diploma in Insurance Management
35. Diploma in Sales Management
36. Diploma in Information Technology
37. Diploma in Graphics and Animation
38. Diploma in Computer Graphics and Web Technology
39. Diploma in Hardware Management
40. Diploma in Tourism and Ticketing
41. Diploma in Video Production
42. Diploma in Document Writing

CERTIFICATE PROGRAMS (DURATION: 6 MONTHS)

43. Certificate in Diabetic Care and Management
44. Certificate in Central Sterile Supply and Hospital Waste Management
45. Certificate in Medical Lab Technology (1 Year)
46. Certificate in Adolescent Health and Counseling
47. Certificate in Care of Special Children – Mentally Challenged
48. Certificate in Food Safety and Quality Management
49. Certificate in Yoga
50. Certificate in Yoga for Silver Citizen
51. Certificate in Event Management
52. Certificate in Desktop Publishing
53. Certificate in Tally
54. Certificate in Data Entry and Processing
55. Certificate in Computer graphics

56. Certificate in Tourism and Tour Guide
57. Certificate in Radio Jockey and Reporting
58. Certificate in Reporting and News Casting
59. Certificate In Photography and Videography)
60. Certificate in Spoken English
61. Certificate in Hindi

2.2.4.1 COMMUNITY COLLEGE, MAHE

UNDER GRADUATE PROGRAMS - VOCATIONAL (DURATION: 3 YEARS)

1. B.Voc. Journalism & Mass Communication
2. B.Voc. Fashion Technology

DIPLOMA PROGRAMS

3. Diploma in Radiographic & Imaging Technology
4. Diploma in Tourism & Service Industry

2.2.5 DIRECTORATE OF DISTANCE EDUCATION

Directorate of Distance Education offers the following programmes.

Post Graduate Courses (2 years-Non Semester)

1. Master of Commerce in Finance
2. Master of Arts in English
3. Master of Arts in Sociology
4. Master of Arts in Hindi

MBA Programmes

5. Master of Business Administration in Marketing
6. Master of Business Administration in Finance
7. Master of Business Administration in International Business
8. Master of Business Administration in Human Resource Management
9. Master of Business Administration in General

2.3 Admission

Advertisements for admission to various regular courses in the University are given in leading newspapers and entrance examinations are held on all India basis in various Centres through online. Based on the performance in the written test and previous academic records students are admitted to the courses offered in the regular mode. Admission to all courses were completed as per schedule. The details of candidates applied for entrance examination, candidates admitted in various courses, the strength of the students in respective years for respective courses are given below:

Students admitted during 2017-18 at a glance

Table 2.3.1 Pondicherry University Departments

Course	Application Received								Candidates Admitted							
	Gen	OBC	Min	SC	ST	PH	FS	Tot	Gen	OBC	Min	SC	ST	PH	FS	Tot
Ph.D.	1917	1708	-	765	220	126	4	4740	47	27	-	18	3	0	0	95
M.Tech.	391	535	-	140	41	21	0	1128	75	45	-	24	11	4	0	159
M.A.	1627	1517	-	395	434	89	1	4063	235	130	-	64	30	10	8	477
M.Sc.	5374	4491	-	854	586	87	3	11395	342	185	-	91	41	12	0	671
M.Sc.(Int)	1427	2846	-	611	107	53	0	5044	99	53	-	33	18	9	0	212
M.B.A.	802	1658	-	274	85	35	1	2855	170	98	-	54	26	8	0	356
M.C.A.	436	667	-	64	25	17	1	1210	21	50	-	9	7	2	0	89
M.Com	396	676		83	80	18	0	1253	85	45	-	23	14	1	0	168
Others	392	536	-	163	137	45	1	1274	88	49		23	21	4	0	185
Add-on courses	-	-	-	-	-	-	-	0	102	58	-	36	16	7	0	219
Total	12762	4634	0	3349	715	491	11	32962	1264	740	0	375	187	57	8	2631

Table 2.3.2 Pondicherry University Community College - Puducherry

Sl. No.	Course Name	Total	Male								Female							
			Gen	OBC	Min.	SC	ST	PH	FS	Total	Gen	OBC	Min.	SC	ST	PH	FS	Total
1	Bachelor of Computer Applications (BCA)	47	3	25	1	10	0	0	0	39	0	4	2	2	0	0	0	8
2	B.Sc.(Biochemistry) B.Sc.(BC)	22	1	9	0	2	0	0	0	12	1	5	1	3	0	0	0	10
3	BBA	30	4	5	3	7	0	1	0	20	1	6	1	2	0	0	0	10
4	B.Sc.(Visual Communication)	30	1	11	3	9	0	0	0	24	0	6	0	0	0	0	0	6
5	B.Voc. Radiographic & Imaging Technology	18	1	8	1	2	0	0	0	12	0	2	1	3	0	0	0	6
6	B.Voc Cardiac Lab Technology	20	1	4	0	5	0	0	0	10	1	6	0	3	0	0	0	10
7	B.Voc. Operation Theatre Technology	19	0	5	0	3	1	0	0	9	1	5	1	3	0	0	0	10
8	B.Voc Renal Dialysis Tehnology	19	0	7	0	2	0	0	0	9	0	4	0	5	1	0	0	10
9	B.Voc Optometry Technology	20	0	2	0	2	0	0	0	4	0	10	0	6	0	0	0	16
10	B.Voc Tourism And Service Industry	9	0	5	0	2	0	0	0	7	0	2	0	0	0	0	0	2
11	PGDY	10	0	3	0	2	0	0	0	5	1	4	0	0	0	0	0	5
12	Ad.Voc Cardiac Lab Technology	7	0	1	0	1	0	0	0	2	1	3	0	1	0	0	0	5
13	Ad.Voc Operation Theatre Technology	11	0	0	0	3	0	0	0	3	1	5	0	2	0	0	0	8
14	DSI	30	0	6	0	7	0	0	0	13	1	12	0	4	0	0	0	17
15	DDW	13	1	9	0	0	0	0	0	10	0	3	0	0	0	0	0	3
Total		305	12	100	8	57	1	1	0	179	8	77	6	34	1	0	0	126

Table 2.3.3 Pondicherry University Community College - Mahe

S. No	Course Name	Male						Female							
		Total	Gen	OBC	SC	ST	PH	Total	Gen	OBC	SC	ST	PH	FS	Total
1	Tourism & Service Industry	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	Radiography & Imaging Technology	-	-	-	-	-	-	-	-	-	-	-	-	-	
3	Fashion Technology	9	2	2	-	-	-	4	1	4	-	-	-	5	
4	Journalism & Mass Communication	15	-	6	-	-	1	7	-	8	-	-	-	8	
	Total	24	2	8	-	-	1	11	1	12	-	-	-	13	

Table 2.3.4 Directorate of Distance Education

Course	Total	Male						Female					
		Gen	OBC	SC	ST	PH	Tot	Gen	OBC	SC	ST	PH	Total
MBA Programmes													
MBA(M)	685	352	168	23	5	0	548	95	37	5	0	1	137
MBA(F)	2416	677	578	97	8	5	1360	424	519	112	1	1	1056
MBA(IB)	800	263	295	40	3	1	601	92	90	16	1	1	199
MBA(HRM)	2054	393	487	83	10	6	973	398	576	101	6	1	1081
MBA(G)	1013	332	335	46	2	7	715	112	160	25	1	0	298
Total	6968	2017	1863	289	28	19	4197	1121	1382	259	9	4	2771
Post Graduate Courses													
M.Com	71	19	16	0	0	1	35	12	24	0	0	0	36
MA (Eng)	57	11	3	0	0	0	14	13	27	2	1	0	43
MA (Socio)	25	6	3	3	0	1	12	5	6	1	1	0	13
MA (Hindi)	29	6	2	2	0	0	10	9	9	1	0	0	19
Total	182	42	24	5	0	2	71	39	66	4	2	0	111
Grand Total	7150	2059	1887	294	28	21	4268	1160	1448	263	11	4	2882

Affiliated Colleges / Institutions

During the year under report, there were around 49,645 students on the rolls of the University through 93 Affiliated Colleges thereby, contributing to the richness of the University's learning experience. The Affiliated Institutions / Colleges are located in Puducherry (62), Karaikal (14), Mahe (6), Yanam (2) and Andaman & Nicobar Islands (9)

Table 2.4 Students on roll at Affiliated Institutions during 2017-18

Sl. No.	Course	Total No. of Students
1.	Arts & Science	19389
2.	Education	2826
3.	Engineering / Technology	17426
4.	Medical	3179
5.	Dental	1072
6.	Veterinary	315
7.	Law	224
8.	Paramedical / Nursing	2895
9.	Research Institute	64
	Total	47390

Sl. No.	Name of the Course	Ph.D.		PG		MCA		PG Dip		PG Intg		Total	
		S	A	S	A	S	A	S	A	S	A	S	A
66.	History	0	0	0	0	0	0	0	0	20	59	20	59
67.	Political Science	0	0	0	0	0	0	0	0	20		20	
68.	Sociology	0	0	0	0	0	0	0	0	20		20	
69.	Mathematics	0	0	0	0	0	0	0	0	20	60	20	60
70.	Computer Science	0	0	0	0	0	0	0	0	20		20	
71.	Statistics	0	0	0	0	0	0	0	0	20		20	
72.	Add-on Course	0	0	0	0	0	0	0	219	0	0	0	219
	TOTAL	126	95	383	2003	100	89	90	232	213	212	2959	2631

* includes SAF sponsored, # includes 18 foreign students & 2 A&N admissions sponsored,

@ Admission through JNU Entrance Examination

(S – Sanctioned; A – Admitted)

Table 2.6 Students On Roll in P.G. / Ph.D. in University

Sl. No	Name of the Course	Year	M.Sc./M.A. Intg.,			P.G.			Ph.D.		
			M	F	T	M	F	T	M	F	T
1	Anthropology	I year	-	-	-	12	8	20	-	-	-
		II year	-	-	-	4	4	8	4	1	5
		III year	-	-	-	-	-	-	2	2	4
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	-	-	-
2	Biochemistry & Molecular Biology	I year	-	-	-	27	19	46	2	1	3
		II year	-	-	-	7	11	18	6	1	7
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	1	3	4
		V year	-	-	-	-	-	-	4	1	5
3	Biotechnology	I year	-	-	-	4	12	16	-	-	-
		II year	-	-	-	8	5	13	-	-	-
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	5	3	8
		V year	-	-	-	-	-	-	9	3	12
4	Bioinformatics	I year	-	-	-	22	17	39	3	1	4
		II year	-	-	-	20	15	35	4	6	10
		III Year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	11	9	20
		V year	-	-	-	-	-	-	9	4	13
5	Commerce	I year	-	-	-	58	51	109	1	3	4
		II year	-	-	-	64	43	107	3	5	8
		III year	-	-	-	-	-	-	5	2	7
		IV year	-	-	-	-	-	-	2	2	4
		V year	-	-	-	-	-	-	1	0	1

Sl. No	Name of the Course	Year	M.Sc./M.A. Intg.,			P.G.			Ph.D.		
			M	F	T	M	F	T	M	F	T
6	Accounting & Taxation	I year	-	-	-	40	21	61	-	-	-
		II year	-	-	-	35	20	55	-	-	-
7	Computer Science & Engineering	I year	-	-	-	11	13	24	7	5	12
		II year	-	-	-	12	10	22	-	-	-
		III year	-	-	-	-	-	-	5	7	12
		IV year	-	-	-	-	-	-	7	6	13
		V year	-	-	-	-	-	-	20	8	28
8	Chemistry	I year	-	-	-	22	18	40	2	2	4
		II year	-	-	-	29	30	59	12	6	18
		III year	-	-	-	-	-	-	9	8	17
		IV year	-	-	-	-	-	-	12	8	20
		V year	-	-	-	-	-	-	-	-	-
9	Economics	I year	-	-	-	26	16	42	5	3	8
		II year	-	-	-	30	22	52	-	-	-
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	2	2	4
		V year	-	-	-	-	-	-	-	-	-
10	English	I year	-	-	-	25	72	97	3	2	5
		II year	-	-	-	66	23	89	3	5	8
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	6	4	10
		V year	-	-	-	-	-	-	13	8	21
11	Earth Sciences	I year	-	-	-	-	-	-	4	3	7
		II year	-	-	-	-	-	-	4	1	5
		III year	-	-	-	-	-	-	3	0	3
		IV year	-	-	-	-	-	-	2	3	5
		V year	-	-	-	-	-	-	7	1	8
12	Ecology & Environmental Sciences	I year	-	-	-	30	28	58	1	1	2
		II year	-	-	-	18	16	34	4	2	6
		III year	-	-	-	-	-	-	2	4	6
		IV year	-	-	-	-	-	-	5	2	7
		V year	-	-	-	-	-	-	6	3	9
13	Environmental Technology	I year	-	-	-	10	12	22	-	-	-
		II year	-	-	-	10	8	18	-	-	-
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	3	0	3
		V year	-	-	-	-	-	-	2	1	3
14	French	I year	-	-	-	14	35	49	-	-	-
		II year	-	-	-	30	20	50	3	3	6
		III year	-	-	-	-	-	-	0	0	0
		IV year	-	-	-	-	-	-	0	3	3
		V year	-	-	-	-	-	-	2	2	4

Sl. No	Name of the Course	Year	M.Sc./M.A. Intg.,			P.G.			Ph.D.		
			M	F	T	M	F	T	M	F	T
15	History	I year	-	-	-	21	24	45	3	1	4
		II year	-	-	-	31	15	46	1	2	3
		III year	-	-	-	-	-	-	3	0	3
		IV year	-	-	-	-	-	-	2	1	3
		V year	-	-	-	-	-	-	3	0	3
16	Hindi	I year	-	-	-	0	10	10	-	-	-
		II year	-	-	-	2	6	8	3	1	4
		III year	-	-	-	-	-	-	1	0	1
		IV year	-	-	-	-	-	-	1	1	2
		V year	-	-	-	-	-	-	6	2	8
17	Politics & International Studies	I year	-	-	-	17	18	35	3	1	4
		II year	-	-	-	21	16	37	4	1	5
		III year	-	-	-	-	-	-	9	5	14
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	8	6	14
18	Management	I year	-	-	-	-	-	-	5	2	7
		II year	-	-	-	-	-	-	-	-	-
		III year	-	-	-	-	-	-	5	4	9
		IV year	-	-	-	-	-	-	2	1	3
		V year	-	-	-	-	-	-	-	-	-
19	Mathematics	I year	-	-	-	40	19	59	4	0	4
		II year	-	-	-	26	28	54	1	0	1
		III year	-	-	-	-	-	-	2	2	4
		IV year	-	-	-	-	-	-	8	0	8
		V year	-	-	-	-	-	-	4	0	4
20	Marine Biology	I year	-	-	-	22	10	32	1	0	1
		II year	-	-	-	15	13	28	8	1	9
		III year	-	-	-	-	-	-	4	0	4
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	5	3	8
21	Philosophy	I year	-	-	-	8	7	15	3	1	4
		II year	-	-	-	9	5	14	1	0	1
		III year	-	-	-	-	-	-	3	2	5
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	1	0	1
22	Physical Education & Sports	I year	-	-	-	29	10	39	-	-	-
		II year	-	-	-	27	9	36	3	2	5
		III year	-	-	-	-	-	-	3	1	4
		IV year	-	-	-	-	-	-	1	1	2
		V year	-	-	-	-	-	-	4	3	7

Sl. No	Name of the Course	Year	M.Sc./M.A. Intg.,			P.G.			Ph.D.		
			M	F	T	M	F	T	M	F	T
23	Physics	I year	-	-	-	37	15	52	3	0	3
		II year	-	-	-	33	20	53	7	3	10
		III year	-	-	-	-	-	-	7	2	9
		IV year	-	-	-	-	-	-	3	1	4
		V year	-	-	-	-	-	-	9	2	11
24	Sanskrit	I year	-	-	-	7	1	8	-	-	-
		II year	-	-	-	1	9	10	4	4	8
		III year	-	-	-	-	-	-	4	3	7
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	2	2	4
25	Sociology	I year	-	-	-	14	25	39	3	1	4
		II year	-	-	-	10	15	25	1	0	1
		III year	-	-	-	-	-	0	1	0	1
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	4	3	7
26	Tamil	I year	-	-	-	22	15	37	-	-	-
		II year	-	-	-	23	5	28	0	2	2
		III year	-	-	-	-	-	-	1	0	1
		IV year	-	-	-	-	-	-	2	6	8
		V year	-	-	-	-	-	-	-	-	-
27	Women's Studies	I year	-	-	-	-	-	-	-	-	-
		II year	-	-	-	-	-	-	-	-	-
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	2	3	5
		V year	-	-	-	-	-	-	-	-	-
28	Drama & Theatre Arts	I year	-	-	-	11	6	17	-	-	-
		II year	-	-	-	2	1	3	-	-	-
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	-	-	-
29	Tourism	I year	-	-	-	47	22	69	3	1	4
		II year	-	-	-	44	15	59	-	-	-
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	4	2	6
		V year	-	-	-	-	-	-	-	-	-
30	Asian Christian Studies	I year	-	-	-	-	-	-	-	-	-
		II year	-	-	-	-	-	-	2	0	2
		III year	-	-	-	-	-	-	1	1	2
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	-	-	-
31	International Business	I year	-	-	-	49	18	67	-	-	-
		II year	-	-	-	50	17	67	5	3	8
		III year	-	-	-	-	-	-	2	1	3
		IV year	-	-	-	-	-	-	7	3	10
		V year	-	-	-	-	-	-	5	1	6

Sl. No	Name of the Course	Year	M.Sc./M.A. Intg.,			P.G.			Ph.D.		
			M	F	T	M	F	T	M	F	T
32	Banking Technology	I year	-	-	-	39	32	71	-	-	-
		II year	-	-	-	22	32	54	3	5	8
		III year	-	-	-	-	-	-	2	2	4
		IV year	-	-	-	-	-	-	6	2	8
		V year	-	-	-	-	-	-	3	2	5
33	Disaster Management	I year	-	-	-	8	4	12	-	-	-
		II year	-	-	-	5	7	12	-	-	-
		III year	-	-	-	-	-	-	5	0	5
		IV year	-	-	-	-	-	-	2	2	4
		V year	-	-	-	-	-	-	2	3	5
34	Statistics	I year	-	-	-	26	28	54	4	3	7
		II year	-	-	-	22	23	45	-	-	-
		III year	-	-	-	-	-	-	2	0	2
		IV year	-	-	-	-	-	-	6	2	8
		V year	-	-	-	-	-	-	6	3	9
35	South Asian Studies	I year	-	-	-	8	4	12	-	-	-
		II year	-	-	-	10	3	13	-	-	-
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	1	1	2
		V year	-	-	-	-	-	-	-	-	-
36	Education	I year	-	-	-	9	9	18	-	-	-
		II year	-	-	-	2	8	10	-	-	-
		III year	-	-	-	-	-	-	2	2	4
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	-	-	-
37	Food Science & Nutrition	I year	-	-	-	8	25	33	-	-	-
		II year	-	-	-	31	5	36	-	-	-
		III Year	-	-	-	-	-	-	0	2	2
		IV year	-	-	-	-	-	-	1	0	1
		V year	-	-	-	-	-	-	0	1	1
38	Electronic Media	I year	-	-	-	24	16	40	-	-	-
		II year	-	-	-	31	13	44	0	2	2
		III Year	-	-	-	-	-	-	3	0	3
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	3	1	4
39	Mass Communication	I year	-	-	-	28	19	47	-	-	-
		II year	-	-	-	23	19	42	-	-	-
		III year	-	-	-	-	-	-	3	2	5
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	1	1	2

Sl. No	Name of the Course	Year	M.Sc./M.A. Intg.,			P.G.			Ph.D.		
			M	F	T	M	F	T	M	F	T
40	Library & Information Sciences	I year	-	-	-	19	14	33	-	-	-
		II year	-	-	-	15	7	22	1	4	5
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	2	3	5
		V year	-	-	-	-	-	-	3	2	5
41	Applied Psychology	I year	-	-	-	12	40	52	2	2	4
		II year	-	-	-	10	36	46	-	-	-
		III year	-	-	-	-	-	-	3	3	6
		IV year	-	-	-	-	-	-	1	1	2
		V year	-	-	-	-	-	-	2	1	3
42	Food Science & Technology	I year	-	-	-	7	6	13	-	-	-
		II year	-	-	-	6	11	17	3	2	5
		III year	-	-	-	-	-	-	1	3	4
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	6	4	10
43	Insurance	I year	-	-	-	25	10	35	-	-	-
		II year	-	-	-	12	5	17	-	-	-
44	Business Administration	I year	-	-	-	90	25	115	-	-	-
		II year	-	-	-	84	37	121	-	-	-
45	Electronics	I year	-	-	-	11	17	28	-	-	-
		II year	-	-	-	13	17	30	3	2	5
		III year	-	-	-	-	-	-	7	0	7
		IV year	-	-	-	-	-	-	1	1	2
		V year	-	-	-	-	-	-	6	4	10
46	Nano Sci. & Technology	I year	-	-	-	15	7	22	-	-	-
		II year	-	-	-	17	4	21	3	2	5
		III year	-	-	-	-	-	-	2	-	2
		IV year	-	-	-	-	-	-	5	1	6
		V year	-	-	-	-	-	-	3	2	5
47	Exploration Geo Science	I year	-	-	-	0	0	0	-	-	-
		II year	-	-	-	3	1	4	-	-	-
48	Green Energy Technology	I year	-	-	-	15	13	28	-	-	-
		II year	-	-	-	19	11	30	1	0	1
		III year	-	-	-	-	-	-	3	2	5
		IV year	-	-	-	-	-	-	4	1	5
		V year	-	-	-	-	-	-	7	1	8
49	Computer Science	I year	-	-	-	35	39	74	-	-	-
		II year	-	-	-	42	24	66	-	-	-
50	Network & Internet Engineering	I year	-	-	-	13	10	23	-	-	-
		II year	-	-	-	12	11	23	-	-	-

Sl. No	Name of the Course	Year	M.Sc./M.A. Intg.,			P.G.			Ph.D.		
			M	F	T	M	F	T	M	F	T
51	Applied Geology	I year	-	-	-	8	6	14	-	-	-
		II year	-	-	-	11	4	15	-	-	-
52	Microbiology	I year	-	-	-	5	18	23	-	-	-
		II year	-	-	-	13	13	26	1	4	5
		III year	-	-	-	-	-	-	6	2	8
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	4	-	4
53	MCA	I year	-	-	-	63	29	92	-	-	-
		II year	-	-	-	107	36	143	-	-	-
		III year	-	-	-	103	32	135	-	-	-
54	Computational Biology	I year	-	-	-	9	5	14	-	-	-
		II year	-	-	-	4	10	14	-	-	-
55	Quantitative Finance	I Year	-	-	-	12	4	16	-	-	-
		II year	-	-	-	7	7	14	-	-	-
56	Political Science	I Year	-	-	-	10	3	13	-	-	-
		II Year	-	-	-	22	9	31	-	-	-
57	Social Work	I Year	-	-	-	32	20	52	-	-	-
		II Year	-	-	-	27	22	49	3	2	5
		III year	-	-	-	-	-	-	1	1	2
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	12	4	16
58	Adult & Continuing Education	I Year	-	-	-	-	-	-	-	-	-
		II Year	-	-	-	-	-	-	0	0	0
59	Southern Asia Studies	I year	-	-	-	-	-	-	-	-	-
		II year	-	-	-	-	-	-	1	0	1
		III year	-	-	-	-	-	-	-	-	-
		IV year	-	-	-	-	-	-	-	-	-
		V year	-	-	-	-	-	-	-	-	-
60	Applied Geology Physics, Chemistry (5yrs integrated)	I year	59	34	93	-	-	-	-	-	-
		II year	42	48	90	-	-	-	-	-	-
		III year	42	32	74	-	-	-	-	-	-
		IV year	49	38	87	-	-	-	-	-	-
		V year	45	28	73	-	-	-	-	-	-
61	Mathematics , CS, Stat (5yr)	I year	29	31	60	-	-	-	-	-	-
		II year	34	26	60	-	-	-	-	-	-
		III year	25	14	39	-	-	-	-	-	-
		IV year	23	17	40	-	-	-	-	-	-
		V year	19	27	46	-	-	-	-	-	-

Sl. No	Name of the Course	Year	M.Sc./M.A. Intg.,			P.G.			Ph.D.		
			M	F	T	M	F	T	M	F	T
62	Economics (5yr)	I year	-	-	-	-	-	-	-	-	-
		II year	-	-	-	-	-	-	-	-	-
		III year	11	9	20	-	-	-	-	-	-
		IV year	9	12	21	-	-	-	-	-	-
		V Year	19	12	31	-	-	-	-	-	-
63	History, Politics science & Sociology(5yr)	I Year	42	16	58	-	-	-	-	-	-
		II Year	35	24	59	-	-	-	-	-	-
		III year	25	24	49	-	-	-	-	-	-
		IV Year	33	23	56	-	-	-	-	-	-
		V Year	25	18	43	-	-	-	-	-	-
64	LAW	I Year	-	-	-	9	5	14	-	-	-
		II Year	-	-	-	-	-	-	-	-	-
		III year	-	-	-	-	-	-	-	-	-
		IV Year	-	-	-	-	-	-	-	-	-
		V Year	-	-	-	-	-	-	-	-	-
65	PG Diploma	I year	-	-	-	10	3	13	-	-	-
66	Add on courses		-	-	-	133	86	219	-	-	-
Total			566	433	999	2618	1837	4455	573	326	899

Table 2.7 Category-wise Students On Roll

Course	Gen	OBC	SC	ST	PH	FS	Total
Ph.D.	440	290	123	36	8	2	899
M.A.	425	361	141	85	10	7	1029
M.Sc.	528	547	178	77	12	1	1343
M.Sc.(Int)	434	326	158	68	13	0	999
M.B.A.	255	297	92	42	8	0	694
M.C.A.	138	184	54	16	5	0	397
M.Tech.	80	105	34	17	2	0	238
Others PGs	232	165	76	44	5	0	522
PG Diploma	7	3	2	1	0	0	13
Certi. & Diploma	109	58	36	16	0	0	219
Total	2648	2336	894	402	63	10	6353

Table 2.8 Students Admission and on Roll

Sl.No.	Courses / Degrees	Sanctioned strength	Admission			On Roll		
			Male	Female	Tot	Male	Female	Tot
1.	Postgraduate	6429	1464	840	2304	3042	2180	5222
2.	P.G. Diploma	90	9	4	13	9	4	13
3.	Add on Courses	-	133	86	219	128	91	219
4.	Ph.D.	1178	61	34	95	573	326	899
	Total	7697	1667	964	2631	3752	2601	6353

Table 2.9 Total Number of Students On Roll from July 1986 to March 2016

Year	UG/ PG. DIP.	MA	MS [#]	MSc	MSc Intg.	MPS	MIM	MCA	M.Com	MBA	MTA [*]	MPhil	M.Tech	PhD	Total
1986-87	-	-	-	-	-	-	-	-	-	26	-	82	-	-	108
1987-88	63	14	24	5	-	-	-	-	10	66	-	210	-	38	430
1988-89	39	36	38	16	-	-	-	-	18	63	-	190	-	150	550
1989-90	129	56	29	28	-	-	-	-	18	62	-	159	-	191	672
1990-91	76	57	39	39	-	-	-	-	20	59	-	142	-	194	626
1991-92	107	78	32	36	-	-	-	-	19	58	20	78	-	194	622
1992-93	127	93	32	64	-	-	-	-	21	63	43	98	-	285	826
1993-94	73	83	54	104	-	20	22	10	27	67	47	161	8	282	958
1994-95	12	143	86	147	-	41	48	69	32	81	52	158	21	278	1168
1995-96	13	167	76	193	-	46	41	114	37	91	53	133	25	228	1217
1996-97	29	165	75	224	-	82	31	131	37	86	47	100	28	211	1246
1997-98	30	181	87	239	-	72	41	117	41	90	52	100	28	179	1257
1998-99	8	185	89	333	-	65	50	88	47	88	47	95	31	185	1311
1999-00	38	213	81	377	-	64	46	88	55	97	65	145	29	207	1505
2000-01	48	244	87	289	-	73	40	88	70	108	86	168	14	211	1526
2001-02	38	212	87	305	-	79	47	91	71	117	107	181	15	256	1606
2002-03	42	291	*	344	-	56	**	91	80	295	**	177	29	179	1584
2003-04	45	247	*	331	-	52	**	85	108	236	**	151	25	271	1552
2004-05	22	360	*	363	-	56	**	79	63	172	**	194	31	276	1616
2005-06	17	271	*	518	-	70	**	58	65	201	**	148	38	263	1649
2006-07	17	328	*	545	-	80	**	87	74	264	**	146	36	241	1818
2007-08	12	348	*	620	-	80	**	107	75	336	**	229	55	349	2211
2008-09	2	437	*	794	-	102	**	124	98	346	**	304	75	460	2742
2009-10	-	601	-	1051	-	124	-	165	141	442	-	305	95	637	3561
2010-11	-	1026	-	952	433	124	-	2-	169	575	-	342	180	675	4676
2011-12	-	1067	-	1365	574	124	-	315	237	687	-	330	273	832	5804
2012-13	257	925	-	1355	705	130	-	394	330	755	-	-	325	965	6141
2013-14	-	979	-	1495	836	132	-	456	368	723	-	-	346	900	6235
2014-15	546	869	-	1303	947	-	-	422	732	703	-	-	347	683	6552
2015-16	344	1126	-	1063	890	19	-	480	351	732	-	-	323	600	5928
2016-17	598	1633	-	1319	977	-	-	463	-	688	-	-	340	436	6454
2017-18	232	1551	-	1343	999	-	-	397	-	694	-	-	238	899	6353

*Merged into MBA from the year 2002 – 2003

#Merged into MA from the year 2002 – 2003

Table 2.10 Passed out Postgraduate Students in 2017-18

Sl. No.	Course	No. of students appeared	No. of students passed
1	M.COM. BUSINESS FINANCE	138	126
2	M.A. APPLIED ECONOMICS	47	41
3	M.B.A. (BANKING TECHNOLOGY)	59	59

Sl. No.	Course	No. of students appeared	No. of students passed
4	M.B.A. (INTERNATIONAL BUSINESS)	63	62
5	M.B.A. (INSURANCE MANAGEMENT)	31	31
6	M.B.A. (TOURISM)	65	62
7	M.B.A. (BUSINESS ADMINISTRATION)	103	102
8	M.A. TAMIL	30	30
9	M.A. ENGLISH & COMPARATIVE LITERATURE	87	87
10	M.A. FRENCH (TRANSLATION & INTERPRETATION)	47	44
11	M.P.Ed. (PHYSICAL EDUCATION)	40	40
12	M.A. PHILOSOPHY	8	8
13	M.A. SANSKRIT	5	5
14	M.Tech. EXPLORATION GEOSCIENCE	4	4
15	M.Sc. MICROBIOLOGY	17	17
16	M.A. HINDI	1	1
17	M.Sc. (ASTROPHYSICS)	7	7
18	MLIS (MASTER OF LIBRARY & INFORMATION SCIENCE)	20	20
19	M.Sc. (QUANTITATIVE FINANCE)	10	9
20	M.A. (HISTORY)	43	43
21	M.Sc. (MARINE BIOLOGY)	27	27
22	M.Sc. (APPLIED GEOLOGY)	20	19
23	M.Sc. (COMPUTER SCIENCE)	55	52
24	M.Sc.(PHYSICS)	39	35
25	M.A. (SOCIOLOGY)	34	34
26	M.Sc. (ECOLOGY & ENVIRONMENTAL SCIENCES)	28	28
27	M.P.A. (THEATRE ARTS)	4	4
28	M.A. (MASS COMMUNICATION)	31	31
29	M.Sc. (ELECTRONIC MEDIA)	33	31
30	M.Sc. (BIOTECHNOLOGY)	19	19
31	M.Sc. (BIOCHEMISTRY & MOLECULAR BIOLOGY)	24	21
32	M.Sc. (FOOD SCIENCE AND NUTRITION)	27	27
33	M.Sc. (STATISTICS)	38	34
34	M.Sc. (BIOINFORMATICS)	23	22
35	MASTER OF SOCIAL WORK	46	43
36	M.Sc. (FOOD SCIENCE AND TECHNOLOGY)	16	16
37	M.Sc. (APPLIED PSYCHOLOGY)	33	33
38	M.A. (SOUTH ASIAN STUDIES)	19	19
39	M.Ed. (MASTER OF EDUCATION)	25	25

Sl. No.	Course	No. of students appeared	No. of students passed
40	M.TECH. (NETWORK & INTERNET ENGINEERING)	19	19
41	M.Sc. (MATHEMATICS)	49	44
42	M.Tech. NANOSCIENCE AND TECHNOLOGY	19	19
44	M.COM (ACCOUNTING AND TAXATION)	52	51
45	M.TECH. (COMPUTER SCIENCE AND ENGINEERING)	24	24
46	M.A. (POLITICS AND INTERNATIONAL RELATIONS)	40	39
47	M.A.(ANTHROPOLOGY)	13	13
48	M.Tech. GREEN ENERGY TECHNOLOGY	29	28
49	M.Sc. (CHEMICAL SCIENCES)	45	40
50	M.TECH. (ENVIRONMENTAL ENGG. & MANAGEMENT)	14	14
51	M.Sc. (DISASTER MANAGEMENT)	19	18
52	M.Tech. COMPUTATIONAL BIOLOGY	11	11
53	M.Tech. ELECTRONICS AND COMMUNICATION ENGINEERING	26	26
54	M.C.A. (COMPUTER APPLICATIONS)	154	144
55	M.A. 5-YEAR INTEGRATED(HISTORY)	5	5
56	M.A. 5-YEAR INTEGRATED(POLITICAL SCIENCE)	9	8
57	M.Sc. ECONOMICS (5 YEAR INTEGRATED)	25	22
58	M.Sc. 5-YEAR INTEGRATED (MATHEMATICS)	17	17
59	M.A. 5-YEAR INTEGRATED(SOCIOLOGY)	17	16
60	M.Sc. 5-YEAR INTEGRATED(COMPUTER SCIENCE)	19	17
61	M.Sc. 5-YEAR INTEGRATED(STATISTICS)	11	8
62	M.Sc. 5-YEAR INTEGRATED(CHEMISTRY)	20	12
63	M.Sc. 5-YEAR INTEGRATED(PHYSICS)	22	18
64	M.Sc. 5 -YEAR INTEGRATED(APPLIED GEOLOGY)	24	22
Total		2049	1953

Table 2.11.1. Ph.D. Awardees in University Departments

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
1	Pushpavalli. G	Tamil	Dr. A. Thirunagalingam	Formulas in Kambaramayana on the basis of Parry-Lord's Oral Formulaic Theory
2	Gnanamani. P	Tamil	Dr. A. Thirunagalingam	Theory of Tholkappiyar's Vannam in Sangam Literature
3	Dayanidhi. M	Tamil	Dr. K. Ilamathy Janakiraman	The Image of the refugees in the Diasporic Short Stories
4	Vijayalakshmi. P	Tamil	Dr. B. Ravi Kumar	Dravidian Movement Short Stories from Periyar's Feminist Perspective

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
5	Djeatchitra. A	Tamil	Dr. M. Karunanidhi	Livelihood of Kuyavar Society in Puducherry Region
6	Amirthavalli. P	Tamil	Dr. K. Ilamathy Janakiraman	Social Discourse Analysis in Narrinai
7	Poongothai. I	Tamil	Dr. Jeeva. M	Michael Bakthin's Novelistic Discourses in Jayakanthan, Tolstoy Novels
8	Kamalakaran. S	Tamil	Dr. M. Karunanidhi	The Life Style of Javvadhu Hills-Malaiyalis
9	Prabha. R	Tamil	Dr. V. Karunanithi	A Comparative Study of Vaikam Mohammad Basheer and Thoppil Mohammad Meeran Novels
10	Santhikumari. S	Tamil	Dr. K. Ilamathy Janakiraman	Hermentics in Puducherry Children's Literature (2001-2010)
11	Manikannan. R	Tamil	Dr. B. Ravi Kumar	Re-Telling of Mahabharata in Tamil Modern Drama Texts
12	Rajakumary. A	Tamil	Dr. V. Karunanithi	Sanga Ilakkiyathil Thozhilkalum Thozhil Nutpangalum
13	Manjula. K	Tamil	Dr. Jeeva. M	Ethnographic Approach of Rajam Krishnan's Novels
14	Poorani. T	Management	Dr. B. Rajeswari	Adoption of e- consulting for talent acquisition and talent development
15	Visalakshi. S	Management	Dr. R. Kasilingam	Performance Measurement of Commercial Banks in India Using Balanced Scorecard
16	Latha Ramesh	Management Studies	Dr. B. Charumathi	An Empirical Study on the Corporate Voluntary Disclosure, its Determinants and Impact on Firm Value in India
17	Padmaja Priyadarshini. B.N	Management	Dr. Lalitha Ramakrishnan	Problems and prospects of women entrepreneurship in service sector in Chennai city
18	Nirmala. K	Management	Dr. S. A. Senthil Kumar	Employability Skills of Arts and Science Graduates in Cauvery Delta Region
19	Suresh Nanda Kumar	Management	Dr. R. Panneerselvam	Development of Efficient Genetic Algorithms for Vehicle Routing Problem with Time Windows (VRPTW) and with Time-Dependency

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
20	E. S. Suraj	Management	Dr. B. Charumathi	Refining Select Equity Valuation Models and Developing an Integrated Model for Bank Stocks in India Using Artificial Neural Network Approach
21	Pankajam. A	Management	Dr. Chitra Sivasubramanian	Influence of Behavioural Factors on Investment Decision Making Behaviour of Individual Investors
22	Usha. D	Management	Dr. Uma Chandrasekaran	Antecedents of Consumer Brand Non-Choice Behaviour
23	Viritha. B	Management (Banking Technology)	Dr. V. Mariappan	Anti-Money Laundering Regulations and Practices in Indian Commercial Banks: The Banker and Customer Perspective
24	Noorul Hussain. U	Computer Science and Engineering (banking technology)	Dr. T. ChithraLekha	A Novel String Matrix Modelling based DNA Computing Inspired Cryptosystem(SECRET)
25	Sethuraman. R	Computer Science and Engineering (banking technology)	Dr. V. Prasanna Venkatesan	Modeling Metric Suite for Multilingual Software
26	Kaleswaran. R	Management (International Business)	Dr. P.G. Arul	India's Services Export- A Multidimensional Analysis
27	Sugundan. N	Management (International Business)	Dr. P.G. Arul	Career Success of Indian Information Technology (IT) Expatriates in USA-A Multifaceted Assessment
28	Abdullah Malik	Management (International Business)	Dr. Bushan D. Sudhakar	Sports Celebrity Endorsement in Positioning Brand for Measuring Purchase Intention of Customers
29	Suseendar. C	Management (International Business)	Dr. P.G. Arul	Employees' Perception on Grievance Redressal Mechanism and Formation of Employees Association in IT and ITES Companies in South India
30	Mohammad Kashif	Management (International Business)	Dr. P. Sridharan	International Reserves Issues and Financial Imbalances

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
31	Imtinungsang Jamir	Management (International Business)	Dr. P. Sridharan	Antecedents of Firms' Export Performance in India (A Perceptual Study of Foreign Trade Policy Implication on Handicrafts Sector)
32	Kavika K. Yepthomi	Economics	Dr. Nirmala. V	An Economic Analysis of Organic and Inorganic Rice Farming in Dimapur District, Nagaland -A Case Study
33	Ravi Kumar Gupta	Economics	Dr. Nirmala. V	Working Conditions of Informal Sector Workers: A Case Study of Construction Workers in Gorakhpur District of Uttar Pradesh
34	Ramesh. M	Economics	Dr. P. Muthaiyan	Nexus Between Public Debt and Economic Growth in India
35	Poominathan. S	Commerce	Dr. S. Amilan (Karaikal Campus)	Service Quality Dimensions and their Influence on Satisfaction of Customers in Online Retail Stores
36	Venkatajalapathy. R	Commerce	Dr. Shanmugasundaram. G	Implications of MSME Policy on the Industrial Development of Pondicherry Region
37	Sadish Kadhane. D	Commerce	Dr. P. Natarajan	Project Management Practices in Indian Film Industry (A Study with reference to Tamil Feature Films)
38	Harikumar. A	Commerce	Dr. P. Palanichamy	Exchange Rate Volatility and its Effect on India's Foreign Trade (A Study with Special Reference to Major Trading Partners of India)
39	Nisha S. Simon	Commerce	Dr. P. Natarajan	"Economic Infrastructure in India-Status, Growth Interactions and Constraints"
40	Vijayalakshmi. M	Commerce	Dr. P. Natarajan	Efficacy of the Balanced Scorecard (BSC) System as on Organisational Performance Management Tool (A Study with Reference to Tata Consultancy Services (TCS) and Cognizant Technology Solutions (CTS)
41	Raghul. M	Tourism Studies	Dr. Jitendra Mohan Mishra	Empirical study on management of select heritage tourism sites in South India

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
42	Rohit Ravindra Borlikar	Tourism Studies	Dr.Y.Venkata Rao	A Study on Agri-tourism Operations in Pune Region- the Perspective of Tourists and Operators
43	Md Wasim Ahmad	Tourism Studies	Dr.Y.Venkata Rao	A Study on the Satisfaction and Behavioral Intension of Foreign Tourist Visiting Bodhgaya
44	Sameera. G	Statistics	Dr. R. Vishnu Vardhan	On Some Aspects of Statistical Methods in Multivariate ROC Curve Analysis
45	E.S.V.Narayana Rao	Statistics	Dr. P. Tirupathi Rao	Some Stochastic and Optimization Models for Spread and Control of Bacterial Disease among Plants
46	Qaiser Farooq Dar	Statistics	Dr. P. Tirupathi Rao	Efficiency Evaluation Through Slack-Based Measure in Data Envelopment Analysis
47	Arif Muhammad Tali	Statistics	Dr. P. Tirupathi Rao	Efficiency Evaluation Through Radial and Non Radial Measures in DEA Networking Processes
48	Vikash Kumar Rathaur	Statistics	Dr. Navin Chandra	Bayesian Inferences on Reliability for Life Time Distributions under Stress - Strength Set Up
49	Sabaskar. J	Mathematics	Dr. Rajeswari Seshadri	Analytical and Numerical Solutions of Certain Class of Viscoelastic Fluid Flows
50	Yudhisthira Jamudulia	Mathematics	Dr. S. N. Fathima	A Study of Some Topics in q-Series and Continued Fractions
51	Premkumar. K	Mathematics	Dr. T. Duraivel	Prime Extension Filtration of A Module
52	Kathiravan. T	Mathematics	Dr. S. N. Fathima	A Study on Some Topic Related to Partition Theory, Basic Hypergeometric Series and Continued Fractions
53	Sinuvasan. R	Mathematics	Dr. K. M. Tamizhmani	Algebraic Structures of Certain Classes of Kummer-Schwarz and Burgers Equations
54	Bhaskararao. Beta	Mathematics	Dr. T. Duraivel	Primary Extension Filtration of A Module
55	Raja. V	Mathematics	Dr. H. P. Patil	Study on Tree-Like Graphs, Tensor Products and Graph Valued Functions

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
56	Shoma Chakrawarty	Applied Psychology	Dr. D. Dhanalakshmi	Psycho-education and Emotional Support to Improve General Health among Family Caregivers of Cancer Patients
57	Jwmwishree Boro	Applied Psychology	Dr. D. Dhanalakshmi	Perceived Stress, Optimism, Self-Concept and Mental Health among Adolescent Students
58	Rameshbabu Tamarana	Applied Psychology	Dr. B. Rangaiah	Colour Preferences and Colour-Emotions among Tribal And Non-Tribal Students in Relation with Personality Traits
59	Saranya. T. S	Applied Psychology	Dr. Sibnath Deb	Perceived Parental Care and Support Services and Its Relationship With Mental Health of Paniya Adolescents
60	Aneeshkumar K. S	Physics	Dr. Rabindra Nath Bhowmik	Role of p ^H value during material synthesis and thermal activated microstructure on magnetic dielectric and electrical conductivity properties in Ni _{1.5} Fe _{1.5} O ₄ ferrite
61	Abdul Gaffar Lone	Physics	Dr. Rabindra Nath Bhowmik	Development of advanced magnetic and magneto-electric material based on Ga doped α-Fe ₂ O ₃ (hematite) system
62	Pramod. K	Physics	Dr. Gangineni Ramesh Babu	Study of Electronic Transport in PVDF thin Films & Nano-Dots for Memory Applications
63	Murugesan. C	Physics	Dr. G. Chandrasekaran	“Synthesis and Study of Structural, Electrical and Magnetic Properties of Nanocrystalline M _{1-x} Zn _x Fe ₂ O ₄ (M = Mg, Cu, Mn and Co) Mixed Ferrites
64	Daulatabad Narsimulu	Physics	Dr. N. Satyanarayana	Development of Mesoporous Nanostructured Anode Materials for Lithium Ion Battery Applications”.
65	Kamatam Hari Prasad	Physics	Dr. N. Satyanarayana	Development of Bulk and Thin Film Electrode Materials for Lithium Battery Applications
66	Anil Kumar Pal	Physics	Dr. D. Bharathi Mohan	Surface Enhanced Raman Scattering and Emission Studies of Ag/ZnO/(Ag, Au, Pt) Hybrid Nanostructures

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
67	Vijayasri. G	Physics	Dr. Rabindra Nath Bhowmik	Study of Magnetic and Electrical - Transport in $\alpha\text{-Fe}_{2-x}\text{Ga}_x\text{O}_3$ System Prepared by Chemical Route
68	Qazi Akhter Rasool	Disaster Management	Dr. N. Ramanujam	Study of Petrological and Geochemical Implication in Tectonic Evolution of Andaman Ophiolite suite in South Andaman
69	Hare Krishna Murti. S	Disaster Management	Dr. N. Ramanujam	A Study of Geological and Tectonic Controls on Cave Development in Andaman Group of Islands through the application of Geophysical Techniques
70	Yuvaraj. E	Disaster Management	Dr. K. Dharanirajan	Risk Assessment and Risk Reduction for the Mangrove Ecosystem of South Andaman Island using Geospatial Techniques
71	Manoharan	Disaster Management	Dr. K. Dharanirajan	Land use and Land cover change and its impacts in southern part of south Andaman Islands using Remote Sensing and Geographical Information System
72	Gulam Rasool Bhat	Disaster Management	Dr. S. Balaji	Paleoseismic Investigations along active faults in the Northern segment (South Andaman) of the Sunda - Andaman Subduction Zone
73	Gopinath. S	Earth Sciences	Dr. K. Srinivasamoorthy	Identification of Saline sources in Groundwater of Nagapattinam and Karaikkal coastal aquifers, South India using multi techniques
74	Saravanan. K	Earth Sciences	Dr. K. Srinivasamoorthy	Groundwater Vulnerability Assessment Using Integrated Techniques in Upper Vellar Sub Basin, Tamilnadu, India
75	Someshwar. N	Chemistry	Dr. C. R. Ramanathan	Conformationally rigid chiral binol derivatives: Design, Synthesis and their application in asymmetric transfer Hydrogenation
76	Viswanadha Ganesh. S	Chemistry	Dr. Binoy Krishna Saha	Thermal expansion studies of some organic host-guests, polymorphs and compounds with melting point anomaly

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
77	Govindarajan. R	Chemistry	Dr. Bala. Manimaran	Synthesis and Characterization of Rhenium(I) Based Amide/ Ester Functionalized and Aminoquinonato Bridged Di- and Tetranuclear Metallacyclophanes
78	Hari Krishnan. A	Chemistry	Dr. C. R. Ramanathan	AlBr ₃ mediated C-C and C-Y (Y=S, O) bond forming reactions: Synthesis of small molecule for anti-cancer drug discovery
79	Sreenivasa Rao. R	Chemistry	Dr. C.R.Ramanathan	Bronsted acid mediated intramolecular cyclization of imides: A unified approach to bioactive condensed heterocycles
80	Thirumurugan. S	Chemistry	Dr. K. Anbalagan	Synthesis and Characterization of Metal Complexes [Co(III), Mn(II), Fe(III), Ni(II)] and Photochemical Preparation of Metal Ion Doped Nano-ZnO
81	Ramakrishna Kankanala	Chemistry	Dr. C. Sivasankar	Carbene insertion into the N-H bond catalyzed by Cu(I) and Ir(I) complexes; facile construction of the C-N bond
82	Murali Mohan Achari. K	Chemistry	Dr. C.R.Ramanathan	Ferrocene Based Chimeric Conformationally Rigid Chiral Molecules: Synthesis and their Utility in Enantioselective Transformations
83	Raghavendra. B	Chemistry	Dr. N. Dastagiri Reddy	Synthesis of Metal Complexes of Ketimine Based N,N & N,O Donor Ligands and Their Application in Catalysis
84	Sureshbabu Popuri	Chemistry	Dr. S. Sabiah	Physicochemical Investigation, Phosphoester Binding, DNA Cleavage and Cytotoxic Activities of Cu(II) Complexes with Simple Bidentate Ligands
85	Rajkumar. K	Chemistry	Dr. K. Anbalagan	UV Light Induced Formation of (Co, Ni, Cu, Zn): Nanocrystalline SnO ₂ Semiconductor and Preparation of Coordination Compound Precursors
86	Veeresh Kumar Sali	Biotechnology	Dr. A. Hannah Rachel Vasanthi	Anticancer Potential of Selected Marine Algae of Gulf of Mannar (Southeast Coast of India)

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
87	Venkatesh. P	Biotechnology	Dr. V. Arul	Isolation and probiotic characterization of Lactic Acid Bacteria <i>Enterococcus faecalis</i> from country chicken and duck and its in vivo attributes in broiler chicken
88	Lalitha. P	Biotechnology	Dr.N.Sakthivel	Purification and characterization of bioactive metabolite produced by a marine bacterium, <i>Staphylococcus</i> sp. strain MB30
89	Mamta Verma	Biotechnology	Dr. Arunkumar Dhayalan	Identification and Characterization of Interaction partners for Human Protein Arginine Methyltransferases, PRMT7 and PRMT3
90	Sharad Awasthi	Biotechnology	Dr. Arunkumar Dhayalan	Biochemical and Functional Characterization of Human Proteins, DDX49 and LOC102288414
91	James John	Biotechnology	Dr. K. Prashanth	Investigations on Antimicrobial and Anticancer Properties of Quorum Sensing Signalling Molecules Produced by Nosocomial Pathogen <i>Acinetobacter Baumannii</i>
92	Yogesh Kumar	Biochemistry and Molecular Biology	Dr. P. Latha	Isolation, characterization and evaluation of anticancer potential of bixin from seeds of <i>Bixa orellana</i> L: An in-vitro and in-silico study
93	Athithan. V	Biochemistry and Molecular Biology	Dr. K. Srikumar	Studies on the Biomolecular and Hemocytological Effects of Plant Keto Steroid 28-Homocastasterone in Normal and Diabetic Male Rat
94	Ashwini Kumar Dubey	Biochemistry and Molecular Biology	Dr. K. Jeevaratnam	Identification, Functional Evaluation of Lactobacilli Isolates from Uttapam Batter Fermented with Piper betle and characterization of Antimicrobial Substances and Exopolysaccharide from <i>Weissella confusa</i>

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
95	Rani Mata	Biochemistry and Molecular Biology	Dr. S. Sudha Rani	Silver and Gold Nano: Biosynthesis, Physicochemical Characterization and their in Vitro and in Vivo Biological Activities- A Comprehensive Study
96	Suyavaran. A	Biochemistry and Molecular Biology	Dr. A. Thirunavukkarasu	Preconditioning strategies for suppression of hepatic ischemia reperfusion injury: Insights into molecular mechanisms and hepatic recovery
97	Syam Praveen Kumar. J	Biochemistry and Molecular Biology	Dr. S. Sudha Rani	A comparative study on the antidiabetic effects of Cassia auriculata, Gymnema sylvestre plant extracts and green synthesized metal nanoparticles in T2DM rats
98	Hemanth Naick. B	Biochemistry and Molecular Biology	Dr. R. Baskaran	Identification and Characterization of Natural Inhibitors of BCRABL for the Treatment of Chronic Myelogenous Leukemia
99	Preedia Babu. E	Biochemistry and Molecular Biology	Dr. A. Thirunavukkarasu	Ferulic Acid Assisted Synthesis and Characterization of ZnONPs and Anticancer Potential of ZnONPs-FAC on Hepatocellular Carcinoma: an in vitro and in vivo study".
100	Subastri. A	Biochemistry and Molecular Biology	Dr. A. Thirunavukkarasu	Binding Insight of Bioflavonoid Troxerutin With Nucleic Acids and its Anticancer Potential on Hepatocellular Carcinoma
101	Sanjay Pratap Singh	Biotechnology (Food Science and Technology)	Dr. Prathap Kumar Shetty	Isolation of microflora from idli batter and characterization of their technological properties
102	Santhalakshmy. S	Food Science and Nutrition	Dr. S. John Don Bosco	Quantification, Characterisation and Evaluation of Antioxidant Activity of Spray Dried Syzygium Cumini (Jamun) Fruit Pulp Powder
103	Manzoor Ahmad Shah	Food Science and Nutrition	Dr. S. John Don Bosco	Processing and preservation of beef using thermal and non-thermal technologies

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
104	Avanti Prabhakar	Food Science and Nutrition (Home Science)	Dr. Narayanasamy Sangeetha	A Study of Etiology, Nutritional Intake and Micronutrient Profile of 4-12 year old Children With Attention Deficit Hyperactivity Disorder (ADHD) in Special Schools of Chennai City
105	Amrutha Balagopal	Biotechnology (Food Science and Technology)	Dr. Prathap Kumar Shetty	Isolation of Pathogenic Bacteria from Fresh Fruits and Vegetables and Management of Selected Species Using Inhibition of Biofilm Formation
106	Pratheesh C. Mammen	Ecology and Environmental Sciences	Dr. Priya Davidar	Land use changes and human perceptions towards wild elephants in the Nilgiri Biosphere Reserve
107	Sanjay Gandhi. D	Ecology and Environmental Sciences	Dr. SM. Sundarapandian	Large-scale carbon stock assessment in tropical dry deciduous forest of Sathanur Reserve Forest, Eastern Ghats, India
108	Kuimi Tampeimi Vashum	Ecology and Environmental Sciences	Dr. S. Jayakumar	Impact of Slash - and -burn cultivation on floristic diversity, soil and tribal communities in Kamjong sub-division, Manipur, India
109	Umar Nazir	Ecology and Environmental Sciences	Dr. Anisa B. Khan	Inter-Annual compartmentalization and phytofiltration of major, minor and trace elements in two temperate urban lacustrine ecosystems of Srinagar, Kashmir
110	Saran. S	Ecology and Environmental Sciences	Dr. Suja P. Devipriya	Development of Pilot Scale Solar Photocatalytic Reactors for Wastewater Treatment
111	Deepmala Satpathy	Ecology and Environmental Sciences	Dr. K. V. Devi Prasad	Heavy Metal Contamination in Paddy Soil, Paddy Plant, Grains and Effect of Runoff on the Receiving Rivulet Near Kalpakkam, South East Coast, Tamil Nadu
112	Indu K Murthy	Ecology and Environmental Sciences	Dr. K. V. Devi Prasad	Competition for Land and Potential for Land -Based Forestry Activities for Climate Change Mitigation in Karnataka

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
113	Ajeet Kumar Singh	Ecology and Environmental Sciences	Dr. S. Jayakumar	Assessment of Land Cover Dynamics and the Impact of Anthropogenic Pressure in Kanwarjheel Wildlife Sanctuary, India
114	Sathya. M	Ecology and Environmental Sciences	Dr. S. Jayakumar	Assessment of Plant Diversity in Different Forest Types and Impact of Forest Fire in Sathyamangalam Tiger Reserve Using Geomatics
115	Pravin Kumar. N	Ocean Studies and Marine Biology	Dr. Jayant Kumar Mishra	Distribution, Extraction and Characterization of Tetrodotoxin (TTX) of Puffer Fishes from the South Andaman Sea
116	Bitopan Malakar	Ocean Studies and Marine Biology	Dr. S. Venu	Interaction of Benthic Substrates - Crustose Coralline Algae (Cca), Macroalgae and Corals in the Shallow Reefs of South Andaman and their Influence on Reef Fish Diversity
117	Sweta Jha	Ocean Studies and Marine Biology	Dr. P. M. Mohan	Distribution and Ecobiology of the Black-Lip Pearl Oyster <i>Pinctada margaritifera</i> (Linnaeus, 1758) of South Andaman, India
118	Santhosh Kumar. C	Ocean Studies and Marine Biology	Dr. Jayant Kumar Mishra	Distribution, Diversity and Reproductive Biology of Resident Tide pool Ornamental Fishes along the Coast of South Andaman. Andaman Sea, India
119	Jayabarathi. R	Ocean Studies and Marine Biology	Dr. G. Padmavathi	"Spatial Heterogeneity and Biodiversity of Harpacticoid Copepods and other Meiofaunal Associates within the Seagrass Patches of South Andaman".
120	Muthukumaran. R	Bioinformatics	Dr. R. Amutha	Mechanistic insights into the retrotransposition pathway mediated by LINE-1 proteins ORF1p and ORF2p
121	Ikrormi Rungsung	Bioinformatics	Dr. R. Amutha	Structural Insights into the Regulatory Mechanisms of LKB1 by STRAD α , MO25 α And Nur77: A Computational Approach

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
122	Subhomoi Borkotoky	Bioinformatics	Dr. A. Murali	Structural Investigations of the T7 RNA Polymerase: Single Particle Analysis and Computational Approaches
123	Vishwambhar Vishnu Bhandare	Bioinformatics	Dr. R. Amutha	Rational Design and Structural Dynamics of Possible siRNAs Targeting ALS-Associated Mutants of TDP43 and their Interactions with Human Argonaute2 Protein: A Computational Approach
124	Nishith Saurav Topno	Bioinformatics	Dr. R. Krishna	Mechanistic Insights into the Interaction of ID3 with E2A, Ptf1-P48 and its Implicating Role in Pancreatic Cancer
125	Nivedita Rai	Bioinformatics	Dr. R. Amutha	Dynamics of Multitasking DegP and the Role of HpHtrA as a Therapeutic Target: A Computational Approach on HtrA Family Proteins "
126	Amit Kumar	Bioinformatics	Dr. R. Krishna	Identification of Druggable Targets from Fusobacterium Nucleatum Involved in Colorectal Cancer Progression, and Inhibitors: A Computational and in vitro Approach
127	Pragna Lakshmi. T	Bioinformatics	Dr. R. Krishna	Inhibition of Akt and EGFR Proteins with Natural Compounds for Breast Cancer Regulation: Computational and in vitro Studies
128	Sarvagalla Sailu	Bioinformatics	Dr. S. Mohane Coumar	Targeting the Cell Cycle for Cancer Treatment: Computational Approaches for the Inhibition of Aurora Kinase and Survivin
129	Adigopula Lakshmi Narayana	Chemistry (Bioinformatics)	Dr. R. Krishna	Synthesis, Characterization and Biological Evaluation of Some 4H-Chromenes, 4,7-Dihydropyrazolopyridines and Pyrazolopyridine

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
130	Yellamandayya Vadlamudi	Bioinformatics	Dr. M. Suresh Kumar	Structural and Functional Studies of Acid Sphingomyelinase and its Association with Apoptosis and Niemann-Pick Disease
131	Sareena Subba	English	D. Sujatha Vijayaraghavan	Limboo Oratures of Sikkim: A Critical Study with Transliteration and Translation
132	Karthika. A.K	English	Dr. N. Natarajan	Female and Male Body in Diverse Literary Texts: A Select Study
133	Soukarja Ghosal	English	Dr. H. Kalpana	Performing Acts of Decolonization: A Study of Resistance and Protest in Select Chicano and Hispanic-American Plays
134	Athira Sasidharan	English	Dr. K. Reshmi	Gender Politics and the Strategies of Subversion in Select American Feminist Science Fiction
135	Shamla K. M	English	Dr. Clement S. Lourdes	Architecture as Fictional Space in the Select Novels of Orhan Pamuk
136	Harish Jose	English	Dr. Sujatha Vijayaraghavan	From Places to Non-places: The Inscription of the Trajectory of Aboriginal Displacement in the Works of Mudrooroo and Narayan
137	Shanthi. P	English	Dr. H. Kalpana	Reconceiving Conflicted Spaces: A Scapic Study of Nationalism in Select Literature
138	Beenu Marcus	English	Dr. N. Natarajan	Woman and Knowledge: A Study of Contemporary Women Fiction in English
139	Meera Mathews	English	Dr. Ujjwal Jana	Experimentation in Post-Independence Indian Drama: A Study of the Select Plays of Habib Tanvir, K. N. Panikkar and Ratan Thiyam
140	Tapaswini Naik	Sanskrit	Dr. Chakradhar Behera	SAUNDARANANDA: A Literary and Philosophical Study
141	Sushree Sasmita Pati	Sanskrit	Dr. K. E. Dharaneedharan	A Study of Bhāsa's Dramas with Special Reference to Manusmṛiti
142	Jharana Rani Tripathy	Sanskrit	Dr. K. E. Dharaneedharan	Amogharaghava Campu - A Critical Edition & Study
143	Sanjay Kumar Mallik	Sanskrit	Dr. Chakradhar Behera	Treatment of Alankaras in the Plays of Bhasa: A Study

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
144	Rasmita Naik	Sanskrit	Dr. K. E. Dharaneedharan	ĀNANDARĀGHAVAM OF RAJACŪDAMAṆI DĪKSHITA - A SPECIAL STUDY
145	Gajalakshmi. M	Sanskrit	Dr. K. E. Dharaneedharan	Rahasyatraya Jivatuh – A Critical Study
146	Reenu Kumari	Sanskrit	Dr. C. S. Radhakrishnan	The Rudrabhasyas of Sayanacarya and Dayananda Sarasvati: A Comparative Study
147	Visalakshi. R	French	Dr. C. Thirumurugan	Amour, Mariage, et Famille dans les oeuvres de Calixthe Beyala et Ampai
148	Priya. T	French	Dr. C. Thirumurugan	La corporalité féminine dans les romans d' Ananda Dévi et de Manju Kapur
149	Rajan George	French	Dr. Nalini J. Thampi	Samudaripen -- Le Génocide oublié et la vie des Tsiganes dans les œuvres de Matéo Maximoff
150	Calaivanane. R	French	Dr. Nalini J. Thampi	La Crise d'Identité dans les Romans de Tahar Ben Jelloun -- Une Étude Analytique
151	De Dupleix Kapil Dev	French	Dr. C. Thirumurugan	Quête, Découverte, et Évolution dans les romans de Naïm Kattan
152	Santo Micheline Sangeetha	French	Dr. Nalini J. Thampi	Une Étude Musicologique et Polyphonique des Romans de Nancy Huston
153	Nayana. K	Hindi	Dr. V. Vizialakshmi	P. Vatsala Ke Upanyasom mein Nari- Ek Adhyayan
154	Rejina Marandi	Philosophy	Dr. B. R. Shantha Kumari	Reverence for Nature: A Study on the Anthropocentric, Bio-Centric and Santal World- Views
155	Manoj Kumar Mohanty	Philosophy	Dr. S. Indira	An Analysis of Understanding on Good
156	Abdul Rafeeqe T C	Physical Education and Sports	Dr. D. Sultana	Psychological Antecedents of Athletic Performance: A Study on the Mediating Role of Mindfulness and Coping Styles
157	Himangsu Poddar	Physical Education and Sports	Dr. P. K. Subramaniam	Effect of Different Packages of Physical Activities Programme on Selected Motor Fitness and Physiological Variables of West Bengal Tribal Students

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
158	Sivachandiran. S	Physical Education and Sports	Dr. G. Vinod Kumar	Efficacy of Counteractive Exercises Therapy among Young Athletes with Flat Feet on Foot Alignment Factors and Skill Related Physical Fitness Variables: A Perspective Diagnosis Cum Experimental Study
159	Abhilash. R. V	Physical Education and Sports	Dr. D. Sultana	Effect of Modified Recreational Games and Circuit Training on Physical, Physiological and Social Skill Parameters of Differently Abled Children
160	Sendhilkumar. D	Political Science (South Asian Studies)	Dr. D. Purushothaman	India's Role in Afghanistan Reconstruction Activities since 2001 to 2010: A Critical Study
161	Sumit Kumar	Political Science (Southern Asia Studies)	Dr. Nalini Kant Jha	US-India Strategic Partnership: Foundation, Dimensions and Limitations (1980-2008)
162	Shyna V V	Political Science (Southern Asia Studies)	Dr. Nalini Kant Jha	Public Opinion as a Factor in the Making of India's Foreign Policy: A Case of India's Policy towards Civil Nuclear Agreement with the US, 2005-2008
163	Vijayata Rani	Politics and International Studies	Dr. B. Krishnamurthy	India-European Union Strategic Partnership: An Exercise in Strategizing the Relationship in Perspective
164	Venkata Krishnan. S	Politics and International Studies	Dr. B. Krishnamurthy	Quasi-Inter regionalism: A Case Study of India-European Union Relations [2000 to 2012]
165	Jamaludheen. E. K	Politics and International Studies	Dr. Mohanan Bhaskaran Pillai	The Neo-Liberal Shift in India's Foreign Policy: A Study with Special Reference to Indian Ocean Region
166	Ravuru Narasaiah	Politics and International Studies	Dr. Mohanan Bhaskaran Pillai	Sub-Regional Cooperation in the Bay of Bengal Region: A Case Study of BIMSTEC
167	Manosmita Mahapatra	Sociology	Dr. C. Aruna	Corporate Social Responsibility and Corporate Social Performance: A Case Study on Empowerment of Rural Women
168	Shafeeque. K	Sociology	Dr. B. B. Mohanty	Religion and Modernity among the Muslim Middle Class of Kerala

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
169	Sumithra. S	Sociology	Dr. C. Aruna	Access of Dalt Women to Higher Education: A Case Study in Tamil Nadu
170	Reyaz Ahmad Ganaie	History	Dr. Paokholal Haokip	Socio-Economic and Cultural Dynamics of Bijbehara Town till the 18 th Century
171	Pranjali	History	Dr. Venkata Raghotham	A Historical Study of the Imperial Botany under William Roxburgh in the Coromandel Coast (1773-1815)
172	Balamurugan. P	History	Dr. K. Rajan	Historical Archaeology of Vaigai River Valley, Tamil Nadu
173	Santhanakkumar. S	History	Dr. G. Chandhrika	"Land, Power and Society in Ramnad under Colonial Rule: A.D. 1803 – A.D. 1910
174	Gautam Chandra	History	Dr. Venkata Raghotham	The Emergence of Intellectual Proletariat: A Historical Study of Unemployment among the Educated Classes in Madras Presidency (1861-1935)
175	Iftekhar Alam	Social Work	Dr. K. Anbu	Adjustment and Life Satisfaction of Tribal Elderly in Urban Community : A Study in Wayanad District, Kerala
176	Maria Antony Raj. M	Social Work	Dr. K. Anbu	Resilience among the students with visual impairment in the special schools of Tamil Nadu
177	Remya. M	Social Work	Dr. A. Shahin Sultana	Tribal Resettlement in Kerala: With Special Reference to Aralam, Kannur
178	Ishitha E. K	Social Work	Dr. R. Nalini	Emotional Violence on School Going Adolescents: A Study with Special Reference to Thrissur District, Kerala
179	Umadevi. K	Social Work	Dr. A. Shahin Sultana	Children's Participation in Disaster Risk Reduction: A Study with Special Reference to Cuddalore District, Tamil Nadu
180	Soundha Rajan. M	Social Work	Dr. C. Satheesh Kumar	Integrated Decision - Making in Gram Panchayats (Local Self - Government) in Tiruvannamalai District of Tamil Nadu
181	Alan Godfrey. A	Social Work	Dr. A. Shahin Sultana	Determinants of Maternal Health in A Tribal Community at Kodaikanal

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
182	Mancy C. Pareeth	Social Work	Dr. K. Anbu	Dementia Management Strategies, Sense of Competence and Strain in Family Caregivers
183	Sushma D. Bushan	Women's Studies	Dr. Usha. V. T	The Woman Professional: Problems and Prospects: With Specific Reference to Teachers in the Puducherry Region
184	Srividhya Samakya	Anthropology	Dr. T. Subramanyam Naidu	Mother and Child Health Care Practices of the Parengi Porja - A Particularly Vulnerable Tribe in Andhra Pradesh, India
185	Ponnarasu. S	Anthropology	Dr. A. Chellaperumal	An Ethnohistorical Study of the Chieftains Among the Kongu Vellala Community in South India
186	Bhagath Singh. A	Anthropology	Dr. A. Chellaperumal	Social Control and Resource Utilization among the Pattinavars, a Fishing Community in Northern Tamil Nadu
187	Guna Sundari. S	Computer Science and Engineering	Dr.S.Janaki Raman	Enhanced Binary Particle Optimization for Improved Feature Selection in Liver and Kidney Disease Diagnosis
188	Brintha. R	Computer Science and Engineering	Dr. S. Bhuvanewari	A Novel Approach for VM Scheduling using PSO based on BVA Techniques: Energy Efficient Cloud
189	Velmourougan. S	Computer Science and Engineering	Dr. P. Dhavachelvan	Quality Centric Comprehensive Attribute Specific SDLC Model(QC-Compass): A Framework for Contemporary Software Development
190	Dattatreya P. Mankame	Computer Science and Engineering	Dr. S. Ravi	The Study on Multi-Modal Biometrics Incorporating Face, Fingerprint and Iris Recognition Techniques
191	Chitra. M	Computer Science and Engineering	Dr. S. Siva Sathya	Epidemic Based Storm Suppressed Broadcasting Algorithms for Vehicular Ad Hoc Networks
192	Ajit Kumar	Computer Science and Engineering	Dr. G. Aghila	A Framework for Malware Detection with Static Features using Machine Learning Algorithms

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
193	Thamizh Selvam. D	Computer Science and Engineering	Dr. R. Subramanian,	Reactive Power Improvement in the Power System using FACTS Controllers
194	Fouziya Sulthana. S	Electronics engineering	Dr. R. Nakeeran	Investigation on Scheduling Methods in Downlink LTE Networks
195	Idayachandran. G	Electronics engineering	Dr. R. Nakkeeran	Study and Development of Femtocell Base Station Antennas
196	Shoba. M	Electronics engineering	Dr. R. Nakeeran	Design and Implementation of Gate Diffusion Input based Vedic Multiplier
197	Raman. R	Electronics and Communication Engineering	Dr. T. Shanmuganantham	Analysis of RF MEMS Metal Contact Series Switches in Reconfigurable Antennas for Wireless Applications
198	Jegan. G.	Electronics and Communication Engineering	Dr. P. Samundiswary	Investigations on Energy Aware Intrusion Detection Mechanism for Zigbee Wireless Sensor Networks
199	Elavarasi. C	Electronics and Communication Engineering	Dr. Shanmuganantham	Design and Development of CPW-FED SRR Loaded Fractal Antennas for Multiband Applications
200	Vassoudevan. R	Electronics and Communication Engineering	Dr. P. Samundiswary	Investigations on OTSC Based DRX Power Saving Mechanism for LTE User Equipment
201	Nallathambi. A	Electronics Engineering	Dr. Shanmuganantham	Performance Analysis of Diaphragm and Cantilever Based MEMS Sensor for Environmental Applications
202	Euginia Diana Mukhim	Environmental Technology	Dr. Tasneem Abbasi	Studies on Accidents Caused in Process Industries Due to Overpressure
203	Mohd Rafiq Kumar	Zoology (Environmental Technology)	Dr. Tasneem Abbasi	Control of the amphibious weed Ipomoea (Ipomoea carnea) by utilizing it for the extraction of volatile fatty acids as energy precursors and for generation of fertilizer
204	Pratiksha Patnaik	Environmental Technology	Dr. Tasneem Abbasi	Towards A Clean Technology for the Total Utilization of the Invasive Xerophyte Prosopis (Prosopis Juliflora, Swartz, DC)

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
205	Parthasarathy. R	Education	Dr. K. Chellamani	Effectiveness of Activity based Learning on Enhancing Higher Order Thinking Skills among Primary School Students in Cuddalore District
206	Ananda Kumar. A	Education	Dr. K. Chellamani	Effect of Neurocognitive Modelling on Self-Regulation towards Developing Teacher Competencies among B.Ed. Student Teachers
207	Manoharan. P	Education	Dr.M.S.Lalithamma	Influence of National Defence Academy Curriculum on Learning Outcomes among Armed Forces Cadets
208	Ciby George	Adult and Continuing Education	Dr. K. Devan	Application of Total Quality Management for Assessing Education Quality and Proposing a Framework for Continual Improvement of School Education
209	Maria Josephine arokia Marie. S	Education	Dr. Sreekala. E	Effectiveness of a Blended Learning Programme On Academic Achievement in Teaching of Physical Science among Student Teachers of Puducherry
210	Vadivarasi. D	Education	Dr. Mumtaz Begum	Attitude on Climate Change and Disaster Management Skills among Higher Education Students Towards Enhancement of Pro-Environmental Behaviour
211	Binu Kumar. L	Performing Arts	Dr. V. Arumugham	Roots of the Performing Art Forms of Ancient Tamil Society
212	Veeramani. V	Music (Drama and Theatre Arts)	Dr. M. Subbiah	Music and Musicians in Baghavatha Mela
213	Shanmuga Sharma Jeyaprakash	Music (Drama and Theatre Arts)	Dr. M. Subbiah	A Comparative Study of Kāthavarāyan Koothu in Srilanka and Tamil Nadu
214	Kaushik Mishra	Electronic Media and Mass Communication	Dr. T. Balasaravanan	Reception of Family Planning Messages from Different Communication Channels Among Urban Slum Inhabitants in Kolkata
215	Titto Varghese	Mass Communication	Dr. D. Nivedhitha	Influence of Facebook on Family Interaction of School Going Teenagers in Trivandrum City

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
216	Samarjit Kachari	Mass Communication	Dr. S. Arulsevan	Community Narratives of the Accredited Social Health Activists (ASHAS): A Study in Udalguri District of Assam
217	Shibu. K. M	Library and Information Science	Dr. R. Sevukan	Use of Social Networking Sites by the Research Scholars in the Universities of Kerala
218	Seshaiah. O	Library and Information Science	Dr. Dr. Rekha Rani Varghese	Evaluation of Engineering College Websites in Andhra Pradesh
219	Krishna Priya. R	Chemistry (Nanoscience and Technology)	Dr. A. Vadivel Murugan	Microwave - Assisted Synthesis, Characterization and Photovoltaic studies of innovative Nano-structured Electrode Materials for Dye-Sensitized Solar Cells (DSSCs)
220	Sripan. C	Nanoscience and Technology	Dr. A. Kasi Viswanath	Bandgap engineering of $Cu_2Zn_{1.5}A_{1.2}$ (A=Ge, Sn) B_{4+x} (B=Se, S) chalcogenide alloys and thin films for solar cell applications
221	Aadhavan. R	Nanoscience and Technology	Dr. K. Suresh Babu	Structural Morphological Influence of EBPVD Coated Rare Earth Oxide Nanostructures on the High Temperature Oxidation Protection of Stainless Steel
222	Sandeep Kumar	Biochemistry (Nanoscience and Technology)	Dr. S. Kannan	Design and synthesis of multifunctional chitosan based nanohybrid materials for theranosis
223	Nandhakumar. P	Nanoscience and Technology	Dr. S. Kannan	Structural and Phase Behaviour of Composites based on β -Tricalcium phosphate with Selective Metal Oxides for Biomedical Applications
224	Gayathri. S	Nanoscience and Technology	Dr. A. Kasi Viswanath	Development of fluoride based upconverting nanosystems and their cytotoxicity evaluation for biophotonics and biomedical applications
225	Amutha. A	Physics (Nanoscience and Technology)	Dr. P. Thangadurai	Microstructure Dependent Properties of SnO_2 Nanostructures and their Applications

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
226	Mayank Bhushan	Nanoscience and Technology	Dr. A. Kasi Viswanath	Synthesis, Characterization and Biotechnological Applications of Iron Oxide and related Nanomaterials
227	Ram Kishore Singh	Nanoscience and Technology	Dr. S. Kannan	Development of Magnetic Bioactive Ceramics based on β -Ca ₃ (PO ₄) ₂ for Bone Cancer Treatment
228	Nirmal Ghosh. O. S.	Nanoscience and Technology	Dr. A. Kasi Viswanath	Nanostructured Titanium Dioxide Based Materials and Systems Engineering: Tunable Properties and Multifunctional Applications
229	Alagarasan. D	Nanoscience and Technology	Dr. A. Kasi Viswanath	Synthesis and Characterization of Nanoparticles and Nanocomposites for Healthcare and Biomedical Textile Applications
230	K. V. Pavan Kumar	Nanoscience and Technology	Dr. A. Kasi Viswanath	Development of Zinc Oxysulfide Based Nanophosphors for Photonic and Biomedical Applications
231	Vasanthavel. S.	Nanoscience and Technology	Dr. S. Kannan	Development of ZrO ₂ -SiO ₂ Binary Oxide with Essential Additives for Load Bearing Biomedical Application
232	Arun Kumar. S	Nanoscience and Technology	Dr. A. Subramania	Development of Polymer Nanocomposite Membrane Electrolytes for Li-ion Capacitors
233	Vinoth Babu. P	Physics (Green Energy Technology)	Dr. P. Elumalai	Nanostructured Metal Hydroxide/Oxide-based Materials for High-Performance Supercapacitor Application

Ph.D. in Affiliated Institutions

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
1	Prabha. R	Tamil	Dr. V. Karunanithi KMCPGS	A Comparative Study of Vaikam Mohammad Basheer and Thoppil Mohammad Meeran Novels
2	Rajakumary. A	Tamil	Dr. V. Karunanithi, KMCPGS	Sanga Ilakkiyathil Thozhilkalum Thozhil Nutpangalum
3	Kanimozhi. B	Tamil	Dr. A. Vijayarani, KMCPGS	Pathinen Keizhkanakku Noolgalil Arasiyal Arangal
4	Kasturibaygandhi. K	Tamil	Dr. Ilango. N, KMCPGS	Values in Nattrinai

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
5	Devipraba. R	Tamil	Dr. V. Karunanithi, KMCPGS	A Study on Death Instinct in Purananooru Songs. An approach on Sigmund Freud's Psycho Analysis theory
6	Vijayachandran. D	Commerce	Dr. Aravazhi Irissappane, KMCPGS	A Study on the Impact of Knowledge Management Initiatives on the Knowledge Management Behavior of Indian Higher Learning Institutions: A Social Perspective Study with Reference to Polytechnic Colleges in Tamil Nadu
7	Kavitha. M	Commerce	Dr. N. S. Pandey, KMCPGS	Job Satisfaction and Big Five Factor Model Of Personality [A Study of Trained Graduate Teachers of Government and Private Schools in Puducherry and Karaikal Region]
8	Thamizhselvi. P	Mathematics	Dr. G. Ayyappan, PEC	Contributions to the study of Transient Analysis of Batch Arrival Non Markovian Queueing System with Priority Services and Bernoulli Vacation
9	Supriya H D	Physics	Dr. B. Ravindra, IIA Bangalore	Exploration of the Second Solar Spectrum through Polarimetric Studies
10	Tanmoy Samanta	Physics	Dr. Dipankar Banerjee, IIA Bangalore	On the coupling between lower and upper atmosphere of the Sun
11	Sangeetha. C. R	Physics	Dr. S. P. Rajaguru, IIA Bangalore	Magnetoconvective Flows and Waves in the Lower Solar Atmosphere
12	Mageswari. S	Physics	Dr. B. Palanivel, PEC	Controlled Synthesis and Characterization of ZnS and ZnO Semiconducting Thin-Films
13	Arunkumar. A	Physics	Dr. R. Kannan- PEC	Investigation of electrical and magnetic properties of Spinel nano ferrites
14	Gnanapoongothai. T	Physics	Dr. Balan. Palanivel- PEC	First Principle Calculations on Structural, Electronic and Transport Properties of Some Potential Electrodes

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
15	Vaibhav Pant	Physics	Dr. Dipankar Banerjee, IIA Bangalore	Dynamics of Coronal Transients as Seen From Space Observations
16	Mageshwaran.T	Physics	Dr. Arun Mangalam, IIA Bangalore	Physics of tidal disruption events around black holes
17	Karanam Durga Prasad	Earth Sciences	Dr. Vinai K. Rai, Physical Research Laboratory Ahmedabad	Thermophysical Behavior of the Surface of Moon from Laboratory Experiments and Numerical Modeling
18	Sankari Devi. S	Chemistry	Dr.Asok Kumar Jana, KMCPGS	Studies on the Molecular Interaction of Xanthenes Dyes with Surfactants
19	Anitha. R	Chemistry	Dr.Arjunan KMCPGS	Experimental and Quantum Chemical Investigations on the Structure, Spectroscopic and Reactivity Aspects of Some Biologically Significant Organic Compounds
20	Vinoth. P	Chemistry	Dr. P. Sankar, PEC	Encoding of Structure and Bonding in Coordination Complexes Using a Semantic Markup System Supported by Chemical Ontologies
21	Keerthiga. R	Chemistry	Dr. T. Kaliyappan, PEC	Studies on self assembled supramolecularmetallomesogens containing azo and imine moieties
22	Anitha. K	Botany	Dr. Bijaya Kumar Nayak (KMCPGS)	Bioactivity of Silver Nanoparticles Synthesized from Sand Dune Fungi of Puducherry Coastal Area
23	Kannan. N	Botany	Dr. Mahipal Singh Shekhawat, KMCPGS	In vitro Propagation of two Species of Morinda L. and induction and characterization of secondary metabolites in the adventitious root cultures of Morinda coreia Buch. and Ham
24	Manokari. M	Botany	Dr. Mahipal Singh Shekhawat, KMCPGS	In vitro Propagation, Micromorphological Studies and Ex vitro Rooting of Three Rare, Endangered and Threatened Plant Species

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
25	Presena. J	Botany	Dr. A. Pragasam, KMCPGS	An Investigation on the Pharmacognosy, Photochemistry and Pharmacology of <i>Adenia wightiana</i> (wall ex Wight & Arn.) Engl. (Passifloraceae)
26	Arun. N	Botany	Dr. Bijaya Kumar Nayak (KMCPGS)	Isolation and Identification of Microfungi from Ariyankuppam Mangrove Soil and Their Application as Nanomaterials
27	Anandhu. R	Botany	Dr. Bijaya Kumar Nayak (KMCPGS)	Studies on Phylloplane and Endophytic Fungi Isolated from Mangrove Plants and Their Bioactive Compounds
28	Pawan Kumar	Toxicology	Dr. Mathews Michael, Frontier Lifeline, Chennai	Pharmaco-Toxicological Evaluation of a Polyherbal Antidiabetic Formulation
29	Pravin Kumar. P	Toxicology	Dr. K. Sadasivan Pillai, Frontier Lifeline, Chennai	Pharmaco-Toxicological Evaluation of an Antiobesity Polyherbal Formulation
30	Sreeraj C. R	Zoological Survey Of India	Dr. C. Sivaperuman, Zoological Survey of India	Taxonomy and Ecology of Opisthobranchs of Andaman and Nicobar Islands, India
31	Rajesh Kumar. S	Zoology (Ecology)	Dr. C. Raghunathan, Zoological Survey of India	Bionomics of Endemic Macaque <i>Macaca fascicularis Umbrosus</i> Miller, 1902 from Great Nicobar Island, India
32	Gunasekaran. S	Zoology	Dr. S. Rajalakshmi, KMCPGS	Impact of Mass Drug Administration (MDA) with Diethyl Carbamize Citrate (DEC) and Albendazole on Human Microfilaria Prevalance and Vector Transmission Parameters in the U.T of Puducherry, India
33	Shanmugavel. G	Zoology	Dr. G. Krishnamoorthy, KMCPGS	Antibacterial Activity of <i>Mucuna Pruriens</i> Seed Extract on <i>Vibrio Harveyi</i> Infected <i>Litopenaeus Vannamei</i>
34	Jhimli Mondal	Zoology	Dr. C. Raghunathan, Zoological Survey of India	Studies on Reef Associated Ascidiens of Andaman and Nicobar Islands, India

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
35	Mohd. Ayoub Bhat	Zoology	Dr. K. Krishnamoorthy, VCRC	Studies on <i>Stegomyia aegypti</i> and <i>Stegomyia albopicta</i> and socio-behavioural aspects related to dengue transmission in selected districts of Tamil Nadu, India
36	M.S. Srikanth	Bioinformatics	Dr. Akhilesh Pandey , IIB, Bangalore	Analysis and Integrations of Multi-Omics Datasets
37	Apeksha Sahu	Bioinformatics	Dr. T. S. Keshavaprasad, IIB, Bangalore	Host Response Profile of Human Brain Proteome in Toxoplasma Encephalitis Co-Infected with HIV
38	Tamilselvan. S	Microbiology	Dr. A. M . Manonmani, VCRC	Development and Evaluation of fly ash based <i>Bacillus thuringiensis</i> var. <i>israelensis</i> formulations for mosquito control
39	Chandan Lall	Microbiology	Dr. P. Vijayachari, RMRC	"Ecology of leptospirosis: Study on biotic and abiotic factors involved in disease transmission
40	Vinod Kumar. K	Microbiology	Dr. P. Vijayachari , RMRC	Studies on Leptospiral Biofilms: Ecological Aspects
41	Anwesh. M	Microbiology	Dr. P. Vijayachari , RMRC	Diversity of Gut Microbiome Among Nicobarese – A Perspective on Their Lifestyle Transition
42	Jaikanth. C	Biochemical Pharmacology	Dr. Prema Gurumurthy, Frontier Lifeline, Chennai	Antineoplastic and Proteomic signature of Simvastatin / Metformin treated Triple negative Breast Cancer Cells and its Cancer stem-like cells
43	Arun Sivan	Entomology	Dr. A. N. Shriram , RMRC	Entomological Risk of Dengue and Chikungunya Virus Transmission in Andaman Islands: An Ecotome based Approach
44	Deepa. B	Clinical Biochemistry	Dr. Prema Gurumurthy, Frontier Lifeline, Chennai	Biochemical studies of Triphala in Experimental animals induced with High Fat Diet and Streptozotocin
45	Sajitha Qadir. A	Human Development & Family Studies (Home Science)	Dr. Rajisugumar, BGCW	Assertiveness among Muslim Adolescent Girls: Role of Parenting Style, Religiosity and Psychosocial Factors

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
46	Arulmugil. C	English	Dr. P. Raja, KMCPGS	The Manysidedness of the Ahalya Myth: A Study of Select Texts Across Genres
47	Sathiavel. J	English	Dr. D. Gnanasekaran, KMCPGS	Stories Uncovered: Approaches to the Study of Select Indian English Crime and Detective Fiction
48	Sivakumar. T	Computer Science and Engineering	Dr. R. Manoharan, PEC	Adaptive Unicast Routing Framework for Vehicular Ad Hoc Networks
49	Julian Benadit. P	Computer Science and Engineering	Dr. F. Sagayaraj Francis, PEC	Enhancements to Web Proxy Caching Methods Using Data Mining Techniques
50	Ramalingam. A	Computer Science and Engineering	Dr. Vivekanandan. K, PEC	Solution Models for Vehicle Routing Problems using Enhanced Genetic Algorithm
51	Geetha. A	Computer Science and Engineering	Dr. N. Sreenath, PEC	Distributed mechanisms for handling BYZANTINE attacks in the Mobile Adhoc Networks
52	Muthumanickam.K	Computer Science and Engineering	Dr. Ilavarasan. E, PEC	A Behavior-based Kernel Level Authentication Mechanism for Protecting System Services Against Malicious Code Attacks
53	Prasad. M	Computer Science and Engineering	Dr. R.Manoharan, PEC	A Secure Cryptographic Framework for Long Term Evolution- Advanced
54	Hemamalini. V	Computer Science and Engineering	Dr. G. Zayaraz, PEC	Evaluation of Manet Performance Using Different Secure Routing Methods
55	Umapavankumar Kethavarapu	Computer Science and Engineering	Dr. S. Saraswathi, PEC	A Frame Work to Construct Automatic and Dynamic Ontology for Job Recommender System
56	Jayalatchumy. D	Computer Science and Engineering	Dr. P. Thambidurai, PEC	Convergence Analysis of Modified Power Iteration Clustering Algorithms using Hadoop Framework
57	Karthikeyan. M	Electronics and Communication Engineering	Dr. D. Saraswady, PEC	An Investigation of Low Complexity Decoding Algorithms for MIMO Spatial Multiplexing Systems

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
58	Kalannagari. Viswanath	Electronics and Communication Engineering	Dr. R. Gunasundari , PEC	Design of enhanced automated kidney stone detector and its FPGA implementation
59	Arul Elango. G	Electronics and Communication Engineering	Dr. Gnanou Florence Sudha, PEC	Software Based GPS Receiver Acquisition and Positioning Performance Enhancement under Degraded Conditions
60	Tamijetchelvy. R	Electronics and Communication Engineering	Dr. G. Sivaradje , PEC	Investigations on IEEE 802.21 MIH Assisted Handoff Mechanism for Heterogeneous Wireless Access Networks
61	Jai Jaganath Babu. J	Electronics and Communication Engineering	Dr. Gnanou Florence Sudha, PEC	Studies on Efficient Despeckling Filters for Ultrasound Thyroid Images for Improved Diagnosis
62	Padmapriya. T	Electronics and Communication Engineering	Dr. V. Saminadan , PEC	Studies on Performance Improvement Techniques for LTE-Advanced Downlink
63	Magesh Kannan. P	Electronics and Communication Engineering	Dr. G. Nagarajan , PEC	Novel Power Optimization Techniques for High Performance On-Chip LED Drivers
64	Sivasangari. A	Electronics and Communication Engineering	Dr. D. Saraswady, PEC	Investigations on Pest Image Segmentation and Pest Control in Agricultural Ecosystem
65	Thanigasalam. M	Electronics and Communication Engineering	Dr. P. Dananjayan, M PEC	Performance Analysis of OFDM and MIMO-OFDM Systems using Modified PTS Technique
66	Arulaalan. M	Electronics and Communication Engineering	Dr. L. Nithyanandan, PEC	Studies on Triangular Microstrip Patch Antenna With Koch Boundary for MIMO Application".
67	Saraswathi. D	Electronics and Communication Engineering	Dr. E. Srinivasan, PEC	Efficient and Intelligent Computer- Aided Diagnosis System for Mammogram Analysis
68	Kamalakannan. V	Electronics and Communication Engineering	Dr. S. Tamilselvan, PEC	FPGA Implementation of High Performance Elliptic Curve Cryptoprocessor for Internet of Things
69	Karthikeyan. M	Electronics and Communication Engineering	Dr. D. Saraswady, PEC	An Investigation of Low Complexity Decoding Algorithms for MIMO

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
70	Prabagarane. N	Electronics And Communication Engineering	Dr. M. Tamilarasi, PEC	Cooperative Communications and Preprocessing aided Cellular Wireless Networks
71	Vallathan. G	Electronics and Communication Engineering	Dr. T. Senthivelan, PEC	Some Investigations on Secured Medical Data Transmission for Telemedicine Applications
72	Perarasi. T	Electronics and Communication Engineering	Dr. G. Nagarajan , PEC	Enhanced Control Channel Design for Cognitive Radio Networks
73	Hema Anitha. R	Civil Engineering	Dr. S. Kothandaraman, PEC	Studies on Reinforced Concrete Beams Retrofitted with Truss Elements
74	Kandasamy. S	Civil Engineering	Dr. S. Kothandaraman, PEC	Studies on Strength and Durability Characteristics of Concretes Cast Using Controlled Permeable Formwork Liner
75	Mr. Kaliluthin. A. K.	Civil Engineering	Dr. S. Kothandaraman, PEC	Studies on the Behavior of R.C. Exterior Beam-Column Joints With "Core Reinforcement"
76	Suresh Nathan. N	Civil Engineering	Dr. R. Saravanane, PEC	"Studies on Effect of Secondary Municipal Wastewater and Solid Waste Leachate on Groundwater Quality"
77	Madhivanan. N	Civil Engineering	Dr. R. Saravanane, PEC	Studies on Sequestration of CO ₂ from Flue Gas of a Thermal Power Plant Using Microalgae
78	Vijayan. G	Civil Engineering	Dr. R. Saravanane, PEC	Studies on Wastewater Treatment and Energy Minimization Using Sequencing Batch Reactor
79	Prabavathi. M	Electrical And Electronics Engineering	Dr. R. Gnanadass , PEC	Bidding Strategies for Indian Restructured Power Market
80	John Dhanaseely. A	Electrical And Electronics Engineering	Dr. S. Himavathi, PEC	Investigations on Neural Network Based Face Recognition Systems
81	Susithra. M	Electrical And Electronics Engineering	Dr. R. Gnanadass , PEC	Reactive Power Management in Restructured Power Market

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
82	Mahes Kumar. P	Electrical And Electronics Engineering	Dr. M. Sudhakaran, PEC	Investigations on DSTATCOM for Reactive Power Management and THD Compensation In PV Tied Grid System
83	Vijayakumar. R	Electrical And Electronics Engineering	Dr. Alamelu Nachiappan , PEC	Study of Various Modulation Schemes and Control Techniques for Reduced Switches CHB-MLI for Performance Enhancement
84	Shanmuga Sundaram. C	Electrical And Electronics Engineering	Dr. M. Sudhakaran , PEC	Investigations on Tabu Search Enhanced Swarm Intelligence Algorithm for Power System Planning Problems
85	Raja. J	Electrical And Electronics Engineering	Dr. C. Christofer Asir Rajan, PEC	Development of Intelligent Algorithm for Power System Control Problem Under Deregulated Environment
86	Jamuna. P	Electrical And Electronics Engineering	Dr. C. Christofer Asir Rajan, PEC	Reactive Power Improvement in the Power System using FACTS Controllers
87	Muthamizh Selvam. M	Electrical And Electronics Engineering	Dr. R. Gnanadass , PEC	Load pattern-based classification and pricing for Electricity customers in Distribution System
88	Hemalatha. K	Mechanical Engineering	Dr. Venkatachalapathy. V. S. K, PEC	Experimental investigation on parametrical changes and texture analysis on Al6063/Al ₂₀₃ metal matrix composite by wire-cut electric discharge machining process
89	Mohandass. R	Mechanical Engineering	Dr. A. Selvaraju, PEC	"Investigations on Performance of CI Engine using Biodiesel derived from Sunn Hemp oil
90	Gobu. N	Mechanical Engineering	Dr.K. Mahadevan, PEC	Evaluation of Mechanical and Metallurgical Properties of Friction Welded Dissimilar Joints of High Melting Temperature Materials
91	Saravanan. L	Mechanical Engineering	Dr. T. Senthilvelan, PEC	Investigation on the Hot Workability Characteristics and Deformation Mechanisms of Aluminum Alloy Nanocomposites

Sl. No.	Name of the Scholar	Subject	Name of the Guide	Title of the Thesis
92	Anand. G	Mechanical Engineering	Dr. N. Alagumurthi, PEC	Synthesis, Characterization and Testing of Vinyl Ester Composite Reinforced Using Glass Fiber Coated With Ni-P and Al ₂ O ₃ Nanowires
93	Vandaarkuzhali. S	Mechanical Engineering	Dr. R. Elansezhian, PEC	Study on the Influence of Nano-Additives in the Performance Enhancement of Air-Conditioning System
94	Anburaj. R	Mechanical Engineering	Dr. R. Elansezhian, PEC	Study on Influence of Nano Additives in Minimum Quantity Lubrication System in Metal Cutting Operation
95	Magamai Radj. B	Mechanical Engineering	Dr. T. Senthilvelan, PEC	Mechanical and Metallurgical Behaviour of Aluminium and Magnesium Alloys in Friction Stir Welding

Table 2.13 Degrees / Diplomas Awarded (DDE)

Sl. No.	Code	Course Name	JUNE 2017		DECEMBER 2017	
			Registered	Passed	Registered	Awarded
MASTERS DEGREE & MANAGEMENT COURSES						
1	36	M.B.A. (Marketing)	741	167	917	41
2	37	M.B.A. (Finance)	3262	869	4149	327
3	38	M.B.A. (International Business)	805	152	1088	58
4	39	M.B.A. (H.R.M)	2481	695	3154	199
5	43	M.B.A (General)	1040	146	1496	99
6	44	M.C.A	0	0	0	0
7	45	M.B.A. (Retail Mgt.)	12	7	5	1
8	46	M.B.A. (Tourism)	65	36	24	12
9	47	M.B.A.(Operations & SCM)	504	310	176	79
10	48	M.B.A.(Insurance Management)	13	5	11	5
11	49	M.B.A.(Hospital Management)	108	54	47	20
12	68	M.B.A.(Entrepreneurship Mgt)	23	9	9	4
13	69	M.B.A.(Marketing - Lateral)	0	0	0	0
14	70	M.B.A.(Finance - Lateral)	0	0	0	0
15	71	M.B.A.(HRM-Lateral)	0	0	0	0
16	72	M.BA.(General - Lateral)	0	0	0	0
		Total(i)	9054	2450	11076	845
PG Diploma Courses						
17	51	P.G.D.H.R.M	8	4	0	0
18	52	P.G.D.M.M	4	1	0	0
19	53	P.G.D.F.M	6	2	0	0
20	54	P.G.D.B.A	5	2	0	0
		Total (ii)	23	9	0	0

Sl. No.	Code	Course Name	JUNE 2017		DECEMBER 2017	
			Registered	Passed	Registered	Awarded
UG / PG / PG DIPLOMA (NON-SEMESTER COURSES)						
21	55	B.Com.	19	2	3	0
22	56	B.B.A.	76	12	23	0
23	57	B.A in Hindi	7	1	5	2
24	58	B.A in Sanskrit	15	2	10	3
25	59	M.Com.	46	13	30	7
26	60	M.A in English	44	11	38	3
27	61	M.A in Sociology	9	2	10	3
28	62	M.A in Hindi	24	5	20	4
29	63	P.G.D.E.M	0	0	0	0
30	64	P.G.D.J. & M.C	0	0	0	0
31	65	P.G.D.T.M	1	1	0	0
32	66	P.G.D.R.M	0	0	0	0
33	67	P.G.D.P.L	0	0	0	0
34	73	P.G.D in Psychology	2	1	0	0
		Total (iii)	243	50	139	22
		Total (i+ii+iii)	9320	2509	11215	867

Table 2.14 Students Details (Affiliated Colleges)

Under-Graduate:

Arts & Science														
Sl. No	Name of the College	Strength			OBC		SC		ST		PH		FS	
		M	F	T	M	F	M	F	M	F	M	F	M	F
1	Tagore Arts College	1419	638	2057	718	367	313	64	0	0	0	0	0	0
2	Arignar Anna Govt. Arts College, Karikal	469	435	904	143	183	114	58	3	4	3	3	0	0
3	Pandit Jawaharlal Nehru College Of Agriculture & Research Institute	170	314	484	101	173	23	29	2	4	0	0	0	0
4	Jawaharlal Nehru Rajkeeya Mahavidyalaya	1154	1836	2990	217	317	0	0	102	129	8	8	0	0
5	Bharathidasan Govt. College for Women	0	1770	1770	0	1137	0	304	0	7	0	16	0	0
6	Mahatma Gandhi Govt. College, Mahe	110	282	392	62	175	1	1	0	0	0	1	0	0
7	Avvaiyar Govt. College for Women	0	1274	1274	0	1085	0	192	0	3	0	7	0	0
8	Mahatma Gandhi Govt. College, Mayabundar	419	431	850	134	131	0	0	22	22	2	1	0	0
9	Dr. S.R.K. Arts College	239	207	446	129	90	48	45	1	0	0	0	0	0
10	Bharathiar Palakalikooodam	82	67	149	37	42	38	13	0	0	2	0	0	0

Arts & Science														
Sl. No	Name of the College	Strength			OBC		SC		ST		PH		FS	
		M	F	T	M	F	M	F	M	F	M	F	M	F
11	Rajiv Gandhi Arts & Science College	351	267	618	212	164	76	42	0	0	0	0	0	0
12	Perunthalaivar Kamarajar Govt. Arts College	299	304	603	144	174	70	43	1	0	2	0	0	0
13	Indira Gandhi College of Arts & Science	241	318	559	182	249	51	58	1	0	2	1	0	0
14	Saradha Gangadharan College	775	604	1379	607	472	62	47	2	3	1	0	0	0
15	Acharya Arts & Science College	696	525	1221	424	257	59	39	3	1	1	0	0	0
16	Idhaya College of Arts & Science College	0	977	977	0	867	0	61	84	84	0	0	0	0
17	Kasthurba College for Women	0	168	168	0	84	0	21	0	0	0	1	0	0
18	Mahe Cooperative College of Higher Education & Tech.	232	115	347	220	108	0	0	0	0	0	0	0	0
19	Don Bosco College (Arts & Science) Karaikal	103	149	252	78	114	17	37	0	0	0	1	1	0
20	Andaman College	390	564	954	75	104	1	1	14	16	1	1	0	0
Education														
1	Sree Narayana College of Education	15	161	176	9	113	1	0	0	0	0	0	0	0
2	Immaculate College of Education for Women	0	165	165	0	108	0	6	0	0	0	0	0	0
3	Acharya College of Education	12	77	89	11	54	1	17	0	1	0	0	0	0
4	Perunthalaivar Kamarajar College of Education	7	93	100	6	77	1	15	0	0	0	0	0	0
5	Usha Latchumanan College of Education	25	75	100	17	47	8	20	0	0	0	0	0	0
6	Arutperunchothi Ramalingasammy College of Education	13	37	50	10	35	2	1	1	0	0	0	0	0
7	Don Bosco College of Education and Res. Institute	1	24	25	1	17	18	0	4	4	0	3	3	0
8	Krishnasamy college of Education for women	0	55	55	0	50	0	4	0	0	0	0	0	0
9	Mahe Cooperative College of Teacher Education	9	91	100	9	81	0	0	0	0	0	0	0	0
10	Nehru College of Education	37	158	195	30	131	6	23	0	0	0	0	0	0

Arts & Science														
Sl. No	Name of the College	Strength			OBC		SC		ST		PH		FS	
		M	F	T	M	F	M	F	M	F	M	F	M	F
11	Vasavi College of Education	17	108	125	11	66	1	5	0	0	0	0	0	0
12	Venkateswara College of Education, Kalitheerthalkuppam	3	81	84	3	77	0	3	0	0	0	1	0	0
13	Vivekananda College of Education	42	89	90	1	29	0	4	0	0	0	0	0	0
14	Cooperative College of Education	1	89	90	1	29	0	11	0	0	0	0	0	0
15	Amarnath College of Education	22	68	90	15	64	5	3	0	0	0	0	0	0
16	TVR College of Education	15	80	95	10	69	1	6	0	0	0	0	0	0
17	Dr. Kalaikannan College of Education	0	26	26	0	25	0	0	0	0	0	0	0	0
18	RVS College of Education	17	33	50	14	29	43	1	2	3	0	0	0	0
19	Sri Venkateswara College of Education	1	12	13	1	11	0	0	0	0	0	0	0	0
20	Pope John Paul II College of Education	10	190	200	2	33	0	14	1	1	0	0	0	0
21	Tagore Govt. College of Education, Port Blair	39	159	198	0	0	0	10	20	3	2	0	0	0
Engineering														
1	Pondicherry Engineering College	1269	694	1963	231	151	176	96	7	0	18	3	5	0
2	Bharathiar College of Engineering & Technology	589	120	709	528	102	49	12	0	0	0	0	0	0
3	Rajiv Gandhi College of Engineering & Technology	905	607	1512	669	448	78	44	0	0	0	0	0	0
4	Sri Manakula Vinayagar Engineering College	2448	1317	3765	1910	1021	177	70	1	0	0	0	0	0
5	Regency Institute of Technology, Yanam	177	26	203	73	6	79	18	5	23	1	0	1	0
6	Christ College of Engineering & Technology	1054	541	1595	445	257	87	45	0	0	0	0	1	0
7	Perunthalaivar Kamarajair Institute of Engineering & Tech	242	323	565	453	284	55	30	0	0	0	0	0	0
8	Manakula Vinayagar Institute of Technology	1055	583	1638	484	300	51	12	1	0	0	0	0	0
9	RVS College of Engineering & Tech	98	17	115	79	13	6	10	0	0	0	0	0	0
10	Dr. B.R. Ambedkar College of Engineering & Technology	188	180	368	47	31	1	0	1	6	0	0	0	0

Arts & Science														
Sl. No	Name of the College	Strength			OBC		SC		ST		PH		FS	
		M	F	T	M	F	M	F	M	F	M	F	M	F
11	Sri Ganesh College of Engineering & Technology	314	109	423	263	91	17	9	0	0	0	0	0	0
12	Christ Institute of Technology, Puducherry	487	175	662	273	122	138	41	51	8	0	0	0	0
13	Acharya College of Engineering & Technology	484	211	695	372	149	47	33	2	3	0	0	1	0
14	Alpha College of Engineering & Technology	400	222	622	291	167	26	12	0	0	0	1	0	0
15	Sri. Krishna college of Engineering	165	104	269	129	65	24	33	0	0	0	0	0	0
16	RAAK College of Engineering and Technology	72	60	132	50	42	12	9	0	0	0	0	0	0
17	Sri Venkateshwaraa College of Eng and Tech	387	144	531	327	126	31	12	7	2	0	0	0	0
18	Avvaiyar College of Engineering and Technology for Women	0	136	136	0	115	0	5	0	1	0	0	0	0
Medical														
1	Pondicherry Institute of Medical Sciences	299	401	700	206	183	19	27	3	4	0	0	0	0
2	Sri Manakula Vinayagar Medical College & Hospital	364	386	750	287	298	34	35	2	2	0	0	0	1
3	Sri Venkateswaraa Medical College	341	408	749	271	297	33	47	1	0	38	42	0	0
4	Rajiv Gandhi Ayurveda Medical College, Mahe	38	157	195	18	106	9	17	0	3	0	0	0	0
5	Indira Gandhi Medical College & Research Institute	64	86	150	36	53	11	12	2	1	2	0	3	4
6	Andaman and Nicobar Island Institute of Medical Sciences	102	191	293	14	32	0	1	4	5	2	1	0	3
Dental														
1	Mahathma Gandhi PG Institute of Dental Science	36	108	144	7	52	8	16	0	0	0	0	0	0
2	Mahe Institute of Dental Sciences	113	349	462	68	244	7	17	0	0	0	0	0	0
3	Sri. Venkateshwara Dental College	110	269	379	80	220	15	26	1	0	0	0	0	0
Veterinary														
1	Rajiv Gandji College of Veterinary Sciences	136	169	305	36	54	19	16	13	15	0	0	1	2

Arts & Science															
Sl. No	Name of the College	Strength			OBC			SC		ST		PH		FS	
		M	F	T	M	F	T	M	F	M	F	M	F	M	F
Law															
1	Dr. B.R. Ambedkar Govt. Law College	79	38	117	49	29	24	6	0	0	0	0	0	0	
2	Andaman Law College	21	37	58	7	12	0	0	2	4	0	0	0	0	
Paramedical/Nursing															
1	Mother Theresa PG & RI of Health Sciences	182	524	706	125	417	43	86	5	6	1	0	0	0	
2	College of Nursing of PIMS	4	264	268	4	93	0	39	0	7	0	0	0	0	
3	Sabari College of Nursing	23	172	195	6	38	6	49	0	0	0	0	0	0	
4	Sri Manakula Vinayagar Nursing College	108	314	422	39	93	21	51	0	0	0	0	0	0	
5	Sri Venkateswara College of Para Medical Sciences	53	121	174	43	98	9	19	0	0	0	0	0	0	
6	Indirani College of Nursing	104	326	430	77	248	30	62	1	0	0	0	0	0	
7	East Coast of College of Nursing	45	103	148	34	67	11	34	0	0	0	0	0	0	
8	Raak Nursing and Paramedical College	72	160	232	37	97	20	47	0	0	0	0	0	0	
9	A.G.Padmavathi College of Nursing	33	124	157	0	29	0	32	0	0	0	0	0	0	
INTEGRATED PG															
1	Tagore Govt. College of Education	25	89	114	0	0	0	0	5	5	0	4	0	0	
2	Pope John Paul II College Of Education	39	159	198	0	0	0	0	10	20	3	2	0	0	

Post-Graduate:

Arts & Science																			
Sl. No	Name of the College	Strength			OBC			SC			ST			PH			FS		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
1	Arignar Anna Govt. Arts College, Karikal	53	135	188	18	47	65	11	32	43	3	0	3	1	0	1	0	0	0
2	Jawaharlal Nehru Rajkeeya Mahavidyalaya	82	275	357	14	57	71	0	0	0	8	17	25	0	2	2	0	0	0
3	Bharathidasan Govt. College for Women	0	15	15	0	10	10	0	0	0	0	0	0	0	0	0	0	0	0
4	Mahatma Gandhi Govt. College, Mahe	0	14	14	0	7	7	0	1	1	0	0	0	0	0	0	0	0	0
5	Avvaiyar Govt. College for Women	0	61	61	0	48	48	0	13	13	0	0	0	0	0	0	0	0	0
7	Kanchi Mamunivar Centre for Post Graduate Studies	90	570	660	63	460	523	24	93	117	0	0	0	3	9	12	0	0	0

SUMMARY**2.14. 1.STUDENTS DETAILS COURSWISE Admission**

SI N.	Name	Admission			Male						Female					
		Male	Female	Total	GEN	OBC	SC	ST	PH	FS	GEN	OBC	SC	ST	PH	FS
1	UG	5746	7727	13473	1456	3255	658	60	20	697	1956	4610	736	77	20	722
2	Integrated	38	216	254	18	6	0	4	2	0	89	35	9	15	2	0
3	Certificate/ Diploma	272	139	411	268	0	0	4	0	0	136	0	0	3	0	0
4	PG	563	1202	1765	163	272	59	7	3	0	323	737	116	10	6	0
5	M.Phil	7	39	46	1	3	3	0	0	0	3	31	5	0	0	0
6	Ph.D	20	48	68	12	5	2	2	3	4	16	28	5	3	0	3
	Total	6646	9371	16017	1918	3541	722	77	28	10	2523	5441	871	108	28	10

2.14.2. Students Details - Category wise - on Roll

SI N.	Name	On Roll			Male						Female					
		Male	Female	Total	GEN	OBC	SC	ST	PH	FS	GEN	OBC	SC	ST	PH	FS
1	UG	19683	22848	42531	4791	11208	2144	256	83	11	5723	13385	2269	258	87	10
2	Integrated	123	759	882	49	16	6	15	4	1	233	101	33	27	6	0
3	Certificate/ Diploma	453	261	714	444	2	2	6	0	0	250	4	2	4	0	0
4	PG	1154	1858	3012	384	548	85	11	1	0	626	944	133	19	5	0
5	M.Phil	7	39	46	1	3	3	0	0	0	3	31	5	0	0	0
6	Ph.D	127	78	205	20	78	32	2	0	0	16	38	16	0	0	0
	Total	21547	25843	47390	5689	11855	2272	290	88	12	6851	14503	2458	308	98	10

2.14.3. Students Details - Faculty wise – Admission

SI N.	Name	Admission			Male							Female						
		Male	Female	Total	GEN	OBC	SC	ST	PH	Min	FS	GEN	OBC	SC	ST	PH	Min	FS
1	Arts & Science College	2981	5177	8158	955	1477	388	49	9	241	0	1529	3048	516	71	27	558	0
2	Education	160	1123	1283	29	91	12	4	2	21	0	170	661	84	6	2	181	0
3	Engineering / Tech	3013	1822	4835	981	1559	226	14	7	165	7	616	928	109	7	0	63	3
4	Medical	354	507	861	77	230	38	6	10	30	3	160	273	46	4	10	48	7
5	Dental	64	181	245	4	49	4	0	0	1	0	20	132	10	1	0	16	0

Sl. N.	Name	Admission			Male							Female						
		Male	Female	Total	GEN	OBC	SC	ST	PH	Min	FS	GEN	OBC	SC	ST	PH	Min	FS
6	Veterinary	35	38	73	14	13	4	2	0	2	0	7	20	4	4	0	3	0
7	Law	30	26	56	1	19	7	0	0	3	0	2	17	6	0	0	1	0
8	Paramedical / Nursing	205	611	816	28	118	50	3	0	17	0	118	371	99	3	0	27	0
9	Research Institute	3	5	8	1	1	0	0	0	1	0	1	2	1	0	0	1	0
	Total	6646	9371	16017	1918	3541	722	77	28	320	10	2523	5441	871	108	28	671	10

2.14.4. Students Details - Faculty wise - On Roll

Sl. No.	Name	On Roll			Male							Female						
		Male	Female	Total	GEN	OBC	SC	ST	PH	Min	FS	GEN	OBC	SC	ST	PH	Min	FS
1	Arts & Science College	7422	11967	19389	2424	3586	902	162	23	748	0	3685	6630	1124	206	44	1491	0
2	Education	373	2453	2826	71	190	32	16	4	56	1	386	1242	170	29	7	430	0
3	Engineering/ Tech	11125	6301	17426	2624	6467	976	78	18	547	7	1583	3614	491	25	4	276	0
4	Medical	1377	1802	3179	313	921	119	12	42	168	3	482	1074	148	15	43	226	8
5	Dental	289	783	1072	60	177	32	1	0	6	0	130	542	61	1	0	29	0
6	Veterinary	142	173	315	64	39	19	13	0	7	1	77	57	16	15	0	8	2
7	Law	131	93	224	15	74	34	2	0	6	0	24	53	11	4	0	1	0
8	Paramedical/ Nursing	653	2242	2895	114	382	150	6	1	26	0	476	1278	433	13	0	69	0
9	Research Institute	35	29	64	4	19	8	0	0	4	0	8	13	4	1	0	4	0
	Total	21547	25843	47390	5689	11855	2272	290	88	1568	12	6851	14503	2458	308	98	2534	10

*FS (Foreign Students) included in the General category

3

DEVELOPMENT ACTIVITIES

3.1 Introduction

In order to strengthen the academic activities of the University, construction of new buildings for departments, hostels, staff quarters, etc., and development of other infrastructural facilities were taken up during the year under report. The details of which are as follows:

3.2 Work in Progress:

1. Multi Storeyed Hostel towers for Girls – G+3 Floors/ 228 capacity - Phase I
2. Vertical extension of 4th & 5th Floors over the Multi Storeyed Hostel towers for Girls G+3 floor - 114 capacity - Phase II
3. Annex Hostel Building accommodating 100 Girls Student behind Madam Curie Hostel for Girls
4. Construction of International Convention Centre having Auditorium Complex – 2500 seating capacities

3.3 Completed Buildings - Nil

3.4 Inauguration of Buildings - Nil

3.3 Resource Mobilization

During the period, the University received from the UGC Rs.17,328.67 lakhs under Annual Allocation, Rs.2,782.83 lakh under Plan, Rs.2,329.63 lakh under Earmarked Special Fund and Rs.2,993.99 lakh under Debts, Deposits & Advances.

3.4 Projects

During the period under report, 33 projects were sanctioned (a detailed list is provided in Chapter 15) from various funding agencies to the tune of ₹1713.32 lakhs.

3.5 Horticulture activities

The Horticulture Wing of this University is functioning with 01 Technical Officer in the Cadre of Horticulturist, 01 Junior Assistant, 03 in the Cadre of Junior Field Assistant, 01 Technician (Civil), 04 Drivers, 03 Horticulture Attendants, 18 Contract Labourers on consolidated basis for attending various horticultural

activities and also for maintaining the gardens & tree vegetation. The main motto of the Horticulture Wing is to maintain the ecological balance, protect the environment, improving Bio-aesthetic value and also to maintain the greenery of the entire University Campus with living atmosphere.

Major Achievements (2017 – 18):

- The already planted tree saplings around 10,043 nos. under the thane cyclone grant to compensate loss of thane cyclone fallen trees in the University campus were maintained upto September, 2016 and the maintenance operations were gradually stopped w.e.f September, 2016 to February, 2017 (ie. two years of AMC in total) as recommended by the committee nominated for this purpose.
- The maintenance operations for already developed gardens in 112 locations in total throughout the University Campus were maintained thro' outsourcing by the contractor to keep the Campus green and to improve bio-aesthetic value of the Campus environment.
- This department have already submitted details regarding requirement of additional man power to carryout pending field works to safeguard the already planted tree vegetation from Thane Grant as well as the horticultural related important field activities especially to safeguard the already planted young tree saplings to a population of around 10,043 nos.
- Site clearance work and displaying of potted plants and other function related works like floral decorations were attended for various University functions like 25th Annual Convocation function, new University building inauguration, International / National Seminars / Conferences, etc., held in the University Campus..

Revenue realised thro' Horticulture Wing (2017-18):

1.	Revenue thro' auctioning the tree wood / fire wood in the University Campus for the season, 2017.	Rs.4,69,635/-
2.	Revenue thro' auctioning the usufructs of fruit trees in the University Campus for the season, 2017	Rs.1,11,700/-
3.	Revenue thro' sale of horticultural produces & sale of usufructs from the unauctioned fruit trees from horticultural nursery & other locations in the University Campus.	Rs. 22,702/-
	Total revenue realized	Rs.6,04,037/-

As followed during every year, the seasonal auctioning of usufructs from the fruit trees existing within the University Campus were stopped from the current season, 2018, as the said proposal has been deferred by the Work Advisory Board as well as by the University Administration vide file ref. no.1565 dt; 22.03.2018 of V.C. Secretariat, Pondicherry University.

3.6 Annual Report

The 31st Annual Report 2016-17 of the University recommended by the Executive Council in its 129th meeting held on 06.03.2018 & 31st Meeting of the Court held on 20.03.2018 and forwarded to the Ministry of Human Resource Development, Govt. of India vide Lr.No.PU/PD3/495/31st AR/2017-18/973, dt.20.03.2018 for placing it on the table of Parliament. The same was placed before both the houses of Parliament on 02.04.2018 and 05.04.2018.

4

PARTICULARS OF FACULTY / STAFF

4.1 No. of Teaching positions filled during 2017-18

Professors		Reader / Associate Professor		Assistant Professor		Total		Grand Total
Male	Female	Male	Female	Male	Female	Male	Female	
-	-	-	-	-	-	-	-	-

4.2 Current Strength of Faculty as on 31.03.2018

Professors		Reader / Associate Professor		Assistant Professor		Total		Grand Total
Male	Female	Male	Female	Male	Female	Male	Female	
75	12	48	19	127	65	250	96	346

4.3 Faculty Profile

	Ph.D.	SC	ST	PH	Women	Minorities
Professor	100%	16	-	3	12	6
Reader / Associate Professor	100%	13	-	1	19	7
Assistant Professor	90%	29	17	9	65	34

4.4 School wise faculty strength as on 31st March 2018

Sl. No.	Department	Professor			Reader / Associate Professor			Assistant Professor		Total
		Direct	CAS	Tot	Direct	CAS	Tot	Direct	Tot	
I. Sri Subramania Bharathi School of Tamil Language & Literature										
1	Tamil	1	3	4	1	0	1	3	3	8
	Total	1	3	4	1	0	1	3	3	8
II. School of Management										
1	Management Studies	1	6	7	2	1	3	5	5	15
2	Management Studies (KKL)	1	0	1	2	0	2	3	3	6

Sl. No.	Department	Professor			Reader / Associate Professor			Assistant Professor		Total
		Direct	CAS	Tot	Direct	CAS	Tot	Direct	Tot	
3	Commerce	2	1	3	1	0	1	3	3	7
4	Commerce (KKL Centre)	0	1	1	1	0	1	2	2	4
5	Economics	1	1	2	1	0	1	5	5	8
6	Tourism Studies	0	2	2	0	1	1	4	4	7
7	Banking Technology	0	2	2	2	0	2	4	4	8
8	International Business	0	1	1	3	0	3	3	3	7
	Total	5	14	19	12	2	14	29	29	62
III. Ramanujam School of Mathematical Sciences										
1	Mathematics	0	1	1	2	1	3	4	4	8
2	Statistics	1	0	1	2	0	2	5	5	8
	Total	1	1	2	4	1	5	9	9	16
IV. School of Physical, Chemical & Applied Sciences										
1	Physics	2	4	6	2	0	2	9	9	17
2	Chemistry	2	6	8	0	1	1	7	7	16
3	Earth Sciences	1	4	5	1	0	1	6	6	12
4	Applied Psychology	1	2	3	0	0	0	3	3	6
5	Disaster Management	0	0	0	0	0	0	2	2	2
	Total	6	16	22	3	1	4	27	27	53
V. School of Life Sciences										
1	Biochemistry & Molecular Biology	1	1	2	1	0	1	7	7	10
2	Bio-Technology	1	4	5	0	0	0	4	4	9
3	Ecology and Environmental Sciences	1	3	4	1	2	3	2	2	9
4	Ocean Studies and Marine Biology	1	2	3	0	0	0	4	4	7
5	Food Science & Technology	0	2	2	0	0	0	3	3	5
6	Bioinformatics	0	3	3	0	0	0	5	5	8
7	Microbiology Programme	0	0	0	1	0	1	5	5	6
	Total	4	15	19	3	2	5	30	30	54
VI. School of Humanities										
1	English	0	1	1	2	1	3	5	5	9
2	French	0	2	2	0	1	1	4	4	7
3	Hindi	0	0	0	0	0	0	3	3	3
4	Sanskrit	1	0	1	1	2	3	1	1	5
5	Philosophy	0	1	1	1	1	2	0	0	3
6	Physical Education & Sports	0	3	3	1	3	4	2	2	9
	Total	1	7	8	5	8	13	15	15	36
VII. School of Performing Arts										
1	Performing Arts	0	0	0	0	1	1	4	4	5
	Total	0	0	0	0	1	1	4	4	5

Sl. No.	Department	Professor			Reader / Associate Professor			Assistant Professor		Total
		Direct	CAS	Tot	Direct	CAS	Tot	Direct	Tot	
VIII. School of Social Sciences and International Studies										
1	Anthropology	0	1	1	0	0	0	4	4	5
2	Sociology	1	0	1	2	0	2	4	4	7
3	Social Work	0	0	0	2	0	2	4	4	6
4	History	1	2	3	2	0	2	1	1	6
5	Politics and International Studies	2	3	5	0	0	0	3	3	8
6	Women's Studies	0	0	0	0	0	0	1	1	1
7	South Asian Studies	0	0	0	1	0	1	3	3	4
8	Study of Social Exclusion & Inclusion Policy	0	0	0	0	0	0	2	2	2
	Total	4	6	10	7	0	7	22	22	39
IX. School of Media & Communication										
1	Library & Information Science	1	0	1	1	0	1	3	3	5
2	Electronic Media & Mass Communication	0	0	0	3	0	3	6	6	9
	Total	1	0	1	4	0	4	9	9	14
X. Madanjeet School of Green Energy Technologies										
1	Green Energy Technology	0	0	0	3	0	3	3	3	6
2	Nano Science & Technology	0	0	0	2	0	2	3	3	5
	Total	0	0	0	5	0	5	6	6	11
XI. School of Engineering & Technology										
1	Computer Science	1	1	2	1	1	2	14	14	18
2	Computer Science (KKL)	0	0	0	1	0	1	4	4	5
3	Electronics Engineering	0	0	0	1	0	1	3	3	4
4	Pollution Control & Environmental Engineering	0	0	0	0	0	0	3	3	3
	Total	1	1	2	3	1	4	24	24	30
XII. School of Education										
1	Education	0	0	0	3	0	3	3	3	6
	Total	0	0	0	3	0	3	3	3	6
XIII. Community College										
1	Community College	0	0	0	0	0	0	11	11	11
	Total	0	0	0	0	0	0	11	11	11
XIV. Academic Staff College										
1	Academic Staff College	0	0	0	1	0	1	0	0	1
	Total	0	0	0	1	0	1	0	0	1

Grand Total	Professor			Reader / Associate Professor			Assistant Professor		Grand Total
	Direct	CAS	Total	Direct	CAS	Total	Direct	Total	
	24	63	87	51	16	67	192	192	

This includes 24 Professors, 91 Readers / Associate Professors and 231 Assistant Professors as per UGC Sanctioned strength

4.5 Promotion of Faculty Under Career Advancement Scheme

Associate Professor (Stage-4) AGP Rs.9000 to Professor (Stage-5) AGP Rs.10000

SI. No	Name	Department	w.e.f
1	Dr. G. Poyyamoli	Ecology and Environmental Sciences	14.03.2010
2	Dr. A. Yogamoorthi	Ecology and Environmental Sciences	01.01.2012
3	Dr. Jayant Kumar Mishra	Ocean Studies & Marine Biology	02.11.2012
4	Dr. V. Arul	Biotechnology	20.04.2013
5	Dr. R. Mohanraju	Ocean Studies & Marine Biology	28.05.2013
6	Dr. A. Vijaya Bhaskara Rao	Ecology & Environmental Sciences	08.10.2013
7	Dr. B. Sudhakar	Biotechnology	27.12.2014
8	Dr. H. Prathap Kumar Shetty	Food Science & Technology	04.05.2015
9	Dr. S. John Don Bosco	Food Science & Technology	08.05.2015
10	Dr. Basant Kumar Tiwary	Centre for Bioinformatics	02.06.2015
11	Dr. N. Arumugam	Biotechnology	03.03.2016
12	Dr. Hannah Rachel Vasanthi	Biotechnology	02.09.2016
13	Dr. A. Dinakara Rao	Centre for Bioinformatics	07.09.2016
14	Dr. P.T.V. Lakshmi	Centre for Bioinformatics	08.09.2016

4.6 Faculty on leave

Professor

SI. No	Name & Department	Nature of Leave	Period
1	Prof. P.P. Mathur, Professor, Dept. Of Bio-Chemistry & Molecular Biology	EOL	02.08.2012 to 01.08.2017
2	Prof. R. Prabhakara Raya, Professor, Dept. of Management Studies	Sabbatical Leave	10.12.2016 to 09.12.2017
3	Prof. Nalini Kant Jha, Professor, Dept. of Politics & International Studies	EOL	23.03.2017 to 29.08.2019
4	Prof. G. Govindaraj, Professor, Dept. of Physics	Sabbatical Leave	15.07.2017 to 24.06.2018
5	Prof. Mohanan Baskaran Pillai, Professor, Dept. of Politics & International Studies	Sabbatical Leave	15.07.2017 to 14.07.2018 (but joined on 16.01.2018)
6	Prof. B.B. Mohanty, Professor, Dept. of Sociology	Sabbatical Leave	05.01.2017 to 08.05.2017

Sl. No	Name & Department	Nature of Leave	Period
7	Prof. C.S. Radhakrishnan, Professor, Dept. of Sanskrit	Sabbatical Leave	01.01.2018 to 30.06.2018
8	Dr. G. Poyyamoli, Professor, Dept. of Ecology & Environmental Sciences	Sabbatical Leave	28.12.2016 to 08.05.2017
9	Prof. P. Dhavachelvan, Professor, Dept. of Computer Science	Sabbatical Leave	28.12.2016 to 08.05.2017

Associate Professor / Reader

Sl. No	Name & Department	Nature of Leave	Period
1	Dr. G. Poyyamoli, Associate Professor, Dept. of Ecology & Environmental Sciences	Sabbatical Leave	28.12.2016 to 27.06.2017
2	Dr. H. Kalpana, Associate Professor	Sabbatical Leave	28.12.2016 to 27.06.2017
3	Dr. Sampad Kumar Swain, Associate Professor, Dept. of Tourism Studies.	On Deputation	On Deputation for 10 years and relieved on 16.10.2012 Joined on 01.06.2018
4	Dr. V. Arumugam, Associate Professor, Dept. of Performing Arts	Sabbatical Leave	15.07.2017 to 14.07.2018
5	Dr. S. Bhuvanewari, Associate Professor, Dept. of Computer Science (KKL Centre)	EOL	05.02.2016 to 04.02.2019

Assistant Professor

Sl. No	Name & Department	Nature of Leave	Period
1	Dr. R. Rukkumani, Assistant Professor, Dept. of Biochemistry & Molecular Biology	EOL	04.07.2016 to 03.07.2017
2	Dr. C. Palaiah, Assistant Professor, Dept. of Sanskrit	EOL	19.09.2015 to 18.09.2017
4	Dr. Amruth G. Kumar, Assistant Professor, School of Education	EOL	22.07.2015 to 21.07.2017
5	Dr. G. Naresh, Assistant Professor, Dept. of Commerce (KKL Centre)	EOL	04.02.2016 to 03.02.2018
6	Dr. Harish Hasan Khan, Assistant Professor, Dept. of Earth Sciences	EOL	24.12.2015 to 23.12.2017
7	Dr. Jitendra Mohan Mishra, Assistant Professor, Dept. of Tourism Studies	EOL	31.05.2015 to 30.05.2019
8	Dr. Pramod Meena, Assistant Professor, Dept. of Hindi	EOL	01.12.2016 to 30.11.2019
9	Dr. R. Amutha, Assistant Professor, Centre for Bioinformatics	Child Care Leave	04.07.2016 to 03.07.2017

Sl. No	Name & Department	Nature of Leave	Period
10	Dr. Raja Sethu Durai, Assistant Professor, Dept. of Economics	EOL	05.01.2017 to 04.01.2020
11	Dr. E. Sreekala, Assistant Professor, School of Education	Study Leave	03.04.2017 to 31.08.2018
12	Dr. Sudesh Pundir, Assistant Professor, Dept. of Statistics.	EOL	11.01.2018 to 10.01.2019

4.7. Faculty Retirement & Resignation

Professor

Sl. No	Name & Department	Date	Event
1	Dr. A. Arivunambi, Professor, Department of Tamil	09.04.2017	Expired
2	Dr. K.M. Tamizhmani, Professor, Department of Mathematics	04.05.2017	Expired
3	Dr. H.P. Patil, Professor, Department Mathematics	31.05.2017	Retired
4	Dr. T. Subramanyam Naidu, Professor, Centre for Study of Social Exclusion & Inclusive Policy	31.05.2017	Retired
5	Dr. N. Ramanujam, Professor, Department of Coastal Disaster Management	31.05.2017	Retired
6	Dr. R. Raju, Professor, Department of Performing Arts	31.10.2017	Retired
7	Dr. Priya Davidar, Professor, Department of Ecology & Environmental Sciences	30.11.2017	Retired
8	Dr. Anisa Basheer Khan, Professor, Department of Ecology & Environmental Sciences	30.11.2017	Retired

Associate Professor

Sl. No	Name & Department	Date	Event
1	Dr. A. Yogamoorthi, Associate Professor, Department of Ecology & Environmental Sciences	31.07.2017	Retired

Assistant Professor

Sl. No	Name & Department	Date	Event
1	Dr. C. Palaiah, Assistant Professor, Department of Sanskrit	11.12.2017	Technical Resignation tendered w.e.f. 18.09.2015 but the order was issued on 11.12.2017
2	Dr. Haris Hasan Khan, Assistant Professor, Department of Earth Sciences	19.12.2017	Technical Resignation tendered w.e.f. 23.12.2015 but the order was issued on 19.12.2017

4.8. Faculty visits abroad**Professor**

Sl. No	Name, Designation & Dept.	Place & Purpose of Visit
1	Dr. R. Raju, Professor, Dept. of Performing Arts	Visited USA to Participate as Guest of Honour to stage Tamil traditional Drama on Marudhanayagam for the period from 16.06.2017 to 19.07.017
2.	Dr. G. Govindaraj, Professor, Department of Physics	Attended 8 th International Discussion Meeting on Relaxation in Complex System (8IDMRCD) held on Wisla, Poland from 23.07.2017 to 28.07.2017.
3.	Dr. Priya Davidar, Professor, Dept. of Ecology & Environmental Sciences	Visited German Centre for Integrative Biodiversity Research in Leipzig, Germany for seminar presentation and reanalysis of data pertaining to Andaman Islands during the period from 11.09.2017 to 19.09.2017.
4.	Dr. K.V. Devi Prasad, Professor, Department of Ecology & Environmental Sciences	Visited Hong Kong to presented a paper in a workshop at City University, Hong Kong during the period from 29.01.2018 to 30.01.2018.
5.	Dr. B. Krishnamurthy, Professor, Department of Politics & International studies	Delivered Lectures at Aarhus and Warsaw Universities, Denmark from 12.03.2017 to 16.04.2017.
6.	Dr. K. Srinivas, Professor, Department of Philosophy	Delivered a series of lectures on the issues concerning the Indian & the Western philosophical traditions at Kyoto University, Japan from 24.07.2017 to 05.08.2017.
7.	Dr. Yedla Venkata Rao, Professor, Department of Tourism Studies	1) To be a panel member at the International Research Symposium at University of Colombo from 01.10.2017 to 06.10.2017 2) To Delivered Keynote address at Islands tourism Summit 2018 at University of Ryukyus, Okinawa, Japan from 01.03.2018 & 02.03.2018
8.	Dr. S. Pannirselvame, Professor, Department of French	Participated and presented a paper in the conference at Saint-Denis, Reunion Island from 13.11.2017 to 20.11.2017
9.	Dr. C.S. Radhakrishnan, Professor, Department of Sanskrit	Conducted Viva voce, in the École Pratique des Hautes Études in Paris, France from 09.02.2017 to 22.12.2017
10.	Dr. Ilamathi Janakiraman, Professor, School of Tamil	Attended Conference of Melmaruvathur Aathiparasakthi Aanmega Kalappani Mugaam at Malaysia from 27.11.2017 to 06.12.2017

Reader / Associate Professor

Sl. No	Name, Designation & Dept.	Place & Purpose of Visit
1.	Dr. V. Kavida, Associate Professor, Department of Commerce	Visited Dubai for Social purpose from 22.01.2018 to 27.01.2018
2	Dr. J. Selvin, Associate Professor, Department of Microbiology	Visited Nanyang Technological University, Singapore on a placement for ICMR International Fellowship tentatively from Feb' 2018 to May' 2018

Assistant Professor

Sl. No	Name, Designation & Dept.	Place & Purpose of Visit
1	Dr. N.K. Kumaresan Raja, Assistant Professor, Department of Politics & International Studies	1. Visited Federal Republic of Germany to deliver lectures in the University of Siegen from 29.05.2017 to 09.06.2017. 2. Visited Federal Republic of Germany to deliver lectures in the University of Siegen from 06.11.2017 to 15.11.2017.
2	Shri. G. Rose, Assistant Professor, Department of Politics & International Studies	Visited Tulane University, New Orleans USA for presenting a paper in the UN and Decolonization conference on 08.06.2017 & 09.06.2017
3	Dr. Paokholal Haokip, Assistant Professor, Department of Politics & International Studies	Visited France for presenting a paper in an International conference at St. Denis, Reunion Island, France from 13.11.2017 to 18.11.2017
4	Dr. E. Sreekala, Assistant Professor, School of Education	Attended for pursuing Scientific research on Humboldt Research Fellowship for experienced Researchers at Freie University, Berlin from 03.04.2017 to 31.08.2018.
5	Dr. Ujjwal Jana, Assistant Professor, Department of English	Visited South Africa under the ICSSR (India) – NIHSS (South Africa) Joint Research Project in Social Sciences from 13.05.2017 to 16.07.2017.
6	Dr. Prabhath Bhaskaran, Assistant Professor, Pondicherry University Community College, Mahe Campus	Visited Sri Lanka to deliver lecture / Workshop on “ Opne Rehearsal of the Pillow of Kantan” (a traditional old play from Noh theatre of Japan) from 03.06.2017 to 11.06.2017
7	Dr. S. Francis Raj, Assistant Professor, Department of Mathematics	Visited Taiwan to deliver an invited talk at the 5 th India – Taiwan conference on Discrete Mathematics which be held at the Department of Mathematics, Tamkang University, Tamsui, Taiwan from 18.07.2017 to 21.07.2017.
8	Dr. C. Jerome Samraj, Assistant Professor, Department of Economics	Visited Canada to attend the Revolutions conference 2017 at University of Manitoba, Canada from 27.09.2017 to 03.10.2017
9	Dr. Sudesh Pundir, Assistant Professor, Department of Statistics	Visited USA so as to join as for the post of visiting Assistant Professor in the Department of Preventive Medicine at Feinberg School of Medicine, Northwestern University, Chicago USA one year from 05.12.2017 to 04.12.2018.

4.9. Administrative Appointments: Nil**4.10. Administrative Resignation / Retirement/Deceased:**

Sl. No	Name & Designation	Date
Retirement		
1.	R. Deivasigamany, Senior Assistant	30.04.2017
2.	Annalatchoumy, S., Sanitary Attendant	30.04.2017
3.	Ramalingam, P., Section Officer	30.04.2017
4.	M. Ayyanarappan, Office Attendant	30.04.2017
5.	G. Rajini, Pharmacist	31.05.2017
6.	K. Balaraman, Technician (Civil)	31.05.2017
7.	Vallathan, M., Assistant Registrar	31.05.2017
8.	T. Thirunavukkarasu, Assistant	30.06.2017
9.	K. Sathiyavelu, Senior Assistant	30.06.2017
10.	K. Segar, Senior Assistant	30.06.2017
11.	B. Elumalai, Sr. Lab. Attendant	30.06.2017
12.	Balakrishnan, C., Senior Technical Assistant (Sci)	30.06.2017
13.	Ramasamy, G., Horticulture Attendant	30.06.2017
14.	Rajagopal, P., Section Officer	31.07.2017
15.	V. Jeyakumar, Driver Level – I	31.08.2017
16.	K. Murugayan, Office Attendant	31.08.2017
17.	Thangaraj, A., Horticulture Attendant	30.09.2017
18.	J. Surendiran, Senior Assistant/Hindi Officer	31.10.2017
19.	Radipe, B.N.K., Assistant Registrar	31.10.2017
20.	R. Namasivayam, MTA (Office)	31.10.2017
21.	V. Manibalan, Tech. Asst. (Civil)	30.11.2017
22.	Sekaran, R., Horticulture Attendant	30.11.2017
23.	Sundarakrishnan, R., Section Officer	31.01.2018
24.	Canniappan, B., Section Officer (under suspension)	31.01.2018
25.	Jayabalan, K., Assistant Registrar	31.01.2018
26.	Gunasekaran, P., Deputy Registrar	28.02.2018
27.	A.Karunagaran, Senior Assistant	28.02.2018
28.	V. Doraiswamy, Assistant	31.03.2018
29.	S.L. Mandjini, Junior Assistant	31.03.2018
Deceased		
30.	Lakshmi, T., Sanitary Attendant	18.10.2017
31.	Rajavelu, K., Senior Assistant	23.10.2017
32.	G. Shankar, Horticulture Attendant	03.11.2017
33.	L. Djanarthanane, MTS (Office)	05.12.2017
34.	M. Kathirvelu, Horticulture Attendant	06.02.2018

4.9. Total Non-Teaching Staff Strength as on 31.03.2018

Category	Male							Female						
	Gen	OBC	Min.	SC	ST	PH	Total	Gen	OBC	Min.	SC	ST	PH	Total
Statutory Officers	1	0	1	0	0	0	1	0	0	0	1	0	0	1
Group 'A' Officers	3	25	5	5	0	0	33	2	4	0	1	0	1	7
Group 'B' Officers	8	81	6	17	1	2	107	2	23	2	5	2	1	32
Group 'C' Staff	1	118	2	30	16	4	165	1	19	5	4	4	2	28
Group 'D' Staff	0	96	2	17	1	0	114	1	26	1	8	0	1	35
Total - A	13	320	16	69	18	6	420	6	72	8	19	6	5	103
Consolidated/ Contract/	0	77	1	19	1	3	97	0	40	2	5	0	0	45
Total - B	0	77	1	19	1	3	97	0	40	2	5	0	0	45
Grand Total	13	397	17	88	19	9	517	6	112	10	24	6	6	148

5

SCHOOLS / DEPARTMENTS & CENTRES

5.1 SUBRAMANIA BHARATHI SCHOOL OF TAMIL LANGUAGE AND LITERATURE

Sri Subramania Bharathi School of Tamil Language and Literature was started from 1986. At present, the School is offering M.A., and Ph.D. Programmes. The School of Tamil is functioning with various Tamil academic research activities for the betterment of the Tamil Literary World.

Every year, the School of Tamil is celebrating 14 Endowment Lectures 10 Special Lectures for the benefit of the students, Scholars as well as Faculty members of School of Tamil. The School has also conducting Students Interaction Programmes with Eminent Tamil Scholars from leading Tamil Institutions.

The School offers facilities for intensive study and research in different areas of Tamil Literature such as Ancient Tamil Grammar, Sangam Literature, Epic Literature, Devotional Literature, Siddha Literature, Modern Literature, Comparative Literature, Folklore, Marxism, Feminism and Post Colonialism.

The following UGC Post Doctoral Fellowship Scholars are doing Research in the School of Tamil:

1. Dr. S. P. Bala Murugan, for SC/ST Fellowship
2. Dr. S. Prabavathi, for Women Fellowship
3. Dr. K. Porkalai, for Women Fellowship

The UGC Post Doctoral Fellowship Scholar Dr. M. Mohan, worked under Dr. Radhakrishnan Fellowship submitted his Research Report on 08-02-2018.

The School has produced more than 116 Ph.D. Scholars. At present 31 Scholars are doing Research for Ph.D. in the School.

Thrust Areas : Theory and Grammar

Dean (i/c) : **Prof. A. Thirunagalingam**

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. R. Nalangilli	Professor	Comparative Literature, Feminism, Psycho analysis
2	Dr. K. Ilamathy Janakiraman	Professor	Siddha Literature, Bhakthi Literature, Mass Communication
3	Dr. M. Mathialagan (Under Suspension)	Professor	Modern Literature, Literary Criticism, Diaspora Literature
4	Dr. A. Thirunagalingam	Professor & DEAN (i/c)	Folklore, Tamil Grammar, Marxism & Literature
5	Dr. V. Arumugham	Associate Professor	Tamil Drama, Theater Arts, Direction, Therukoothu, Choreography, Acting, Playwriting
6	Dr. M. Jeeva	Associate Professor	Post Modernism, Semiotics, Theatre Arts
7	Dr. M. Karunanidhi	Sr. Lecturer	Folklore, Manuscriptology, Children's Folklore
8	Dr. B. Ravikumar	Lecturer	Modern Literature, Literary Criticism, Creative Literature
9	Dr. R. Srividya	Lecturer	Modern Literature, Feminism & Post Colonialism

Student's Strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	14	16	30
	II	22	16	38
Ph.D	I (2015-16)	24	24	48
	II (2016-17)	22	18	40
	III (2017-18)	23	16	39
Total		105	90	195

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Nehru College of Arts and Science College for Women	1
2.	RAAK Arts and Science College , Perambai, Tamil Nadu	1
3.	Theivanaiammal Arts and Science College for Women	1
4.	St. Joseph Arts and Science College, Cuddalore	1

Sl. No.	Name of the Agency	No. of selection
5.	Powda Arts and Science College, Mailam, Tamil Nadu	1
6.	Thiruthangal Arts and Science College, Chennai, Tamil Nadu	1
7.	Modern Arts and Science College, Mahiyamaiburam, Ariyalour District	1
8.	Govt. Higher Secondary School, Thidivanam, Tamil Nadu	1
9.	Govt. Higher Secondary School, Chithalam Pattu, Tamil Nadu	1
10.	Higher Secondary School, Thirukanour, Puducherry	1
11.	Higher Secondary School, Kathirkamam, Puducherry	1

Special Lecture series

1. Lecture on "Tamil Grammar" by Dr. Thiruganasambandam (Rtd.), Associate Professor Department of Tamil, Rajah's College, Thiruvaiyavur on 20.03.2018.
2. Lecture on "Modern Theories" by Dr. A. Ramasamy, Professor, Department of Tamil Studies, M.S. University, Tirunelveli on 29.03.2018.
3. Lecture on "Tamil Grammar" by Dr. Kannan, Associate Professor, Department of Tamil Studies, Presidency College, Chennai on 28.03.2018.
4. Lecture on "Siddha Literature" by Dr. Aranga Ramalingam, Retd. Professor, University of Madras, Chennai on 07.03.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	ST/SC Scholarship (Tamil Nadu & Pondicherry)	6
	OBC Scholarship (Tamil Nadu & Pondicherry)	4
	University Scholarship (M.A. Tamil Students)	13 (for each Semester)
Ph.D.,	UGC	31
	Pondicherry University	1

Students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 04

5.2 SCHOOL OF MANAGEMENT

The School has the following constituent departments

1. Department of Management Studies
2. Department of Commerce
3. Department of Economics
4. Department of Tourism Studies
5. Department of Banking Technology
6. Department of International Business

Dean : **Prof. G. Anjaneyaswamy**

5.2.1 DEPARTMENT OF MANAGEMENT STUDIES

The Department of Management Studies has the unique position of offering the first MBA program of the university in 1986 and for the past 32 years it has been catering to the needs of teaching MBA Programme, Management Research, Organizational Development and training government officials. It is one of the major departments, fully funded and supported by the University Grants Commission (UGC) and the All India Council for Technical Education (AICTE) of the government of India. Its Alumni are placed in high and coveted positions in industry, Government and Academia in India and abroad

Thrust Areas: Marketing Management, Human Resources Management, Financial Management, Project Management, Management Information Systems

Head of the Department : **Prof. R. Panneerselvam** (upto 10.04.2017)

Prof. R. Chitra Sivasubramanian (since 11.04.2017)

Faculty members

Sl. No.	Name of the Faculty	Designation	Specialisation
1.	Dr. R. Panneerselvam	Professor	Operations Management, Systems, Operations Research & Quantitative Techniques
2.	Dr. R. Prabakara Raya	Professor	HRM in KBO's, Personal Effectiveness including 3P [Profitability-Productivity-Parenting]; Management System for Rural Empowerment, Decent Work Norms & Alternative Livelihoods & E-Governance Processes
3.	Dr. S. Hariharan	Direct Recruited Professor	Financial Management, Financial Engineering, All areas of Accounting, Corporate Finance, Human Resource Development, Research Methodology, statistics and Operations Research and Quantitative Techniques / Managerial Economics / Management Control systems / Strategic costing.
4.	Dr. T. Nambirajan	Professor	Production & Operations Management, Cellular Manufacturing Systems, Supply Chain Management, MIS, E- Commerce, System Analysis & Design, Statistics, DBMS, Total Quality Management & Oracle.
5.	Dr. Chitra Sivasubramanian	Professor	Human Resources Management, Industrial Relations, Organizational Behavior, Research Methodology, Training & Development, Principles of Management, Retail Management, Strategic Management & Compensation Management.
6.	Dr. B. Charumathi	Professor	All areas of Accounting & Financial Management (including sectoral), HRD, Entrepreneurship including Women Entrepreneurship and Project Management, Banking, Marketing of Financial Services & Financial Engineering
7.	Dr. S. Victor Anand Kumar	Professor	Marketing and Information Systems Management, International Marketing, Internet Marketing, Tourism Marketing & Executive Skills Development
8.	Dr. Uma Chandrasekaran	Associate Professor	Marketing Management - Consumer Behavior, Services Marketing, Advertising / Integrated Marketing Communication, Sales & Distribution/ Logistics Management, Marketing Research, Customer Relationship Management, Management Communication and Behavioral Skills Development, Business Ethics, Marketing of High-Tech Products and Innovations, Healthcare & Hospital Management

Sl. No.	Name of the Faculty	Designation	Specialisation
9.	Dr. R. Kasilingam	Associate Professor	Financial Management, Management Accountancy, Working Capital Management, Business Law, Security Analysis & Portfolio Management, Merchant Banking, Investment Management, Valuation Management, Financial Markets, International Finance, Derivatives, Strategic Cost Accountancy, Financial Services
10.	Dr. R. Venkatesakumar	Associate Professor	Marketing Management, Quantitative Methods, Marketing Research, Research Methodology, Statistics, Operational Research
11.	Dr. L. Mothilal	Assistant Professor	Business Environment, Customer Service & Relationship Management, Sales & Distribution Management, Infrastructure Planning, E-Governance, Public Systems Management and Issues in Globalization
12.	Dr. S. Riasudeen	Assistant Professor	Business Law, Human Resource Management, Group Dynamics, Cross-cultural Management, Compensation management, Strategic Human Resource Development
13.	Dr. B. Rajeswari	Assistant Professor	Marketing Management, Operation Management, Strategic Management, Advertising & Sales Promotion, Customer Relationship Management, Total Quality Management
14.	Dr. K. Lavanya Latha	Assistant Professor	Marketing & Human Resource Management, Entrepreneurship
15.	Mr. G. Madan Mohan	Assistant Professor	Financial Management, Corporate Finance, Project Management, Business Law, Managerial Economics, Working Capital Management, Strategic Management

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	83	25	108
	II	69	39	108
Ph.D.	I	7	0	7
	II	5	2	7
	III	5	5	10
Total		169	71	240

Placement Activities

Sl. No.	Name of the Agency	No. of selection
1.	ITC	2
2.	Shri Ram Edu Corp	8
3.	Infiniti	4
4.	ICICI Prudential	1
5.	Café Coffee Day	2
6.	Suryoday	1
7.	Pick Your Trail	1
8.	TCS	1
9.	Kaaleeswari Group of Companies	4
10.	Aspire Systems	1
11.	Tech Mahindra	1
12.	Decethlon	2
13.	OYO Rooms	1
14.	Reliance Insurance	1
15.	City Union Bank	2
16.	Anvil Asset Evaluators	1

Conference / Workshops / National / International Seminar / Training Courses

1. Two Days International Conference on “Strategy, System, and Service for Sustainability and Scalability of Business” organized by Department of Management Studies, School of Management, Pondicherry University, Coordinated by Dr. R. Kasilingam and Dr. G. Madan Mohan from 23.03.2018 to 24.03.2018.
2. Regional seminar on “Capital Markets, Mutual funds and Career opportunities “ organized by Department of Management Studies (DMS), Pondicherry University in association with National Institute of Security Markets (NISM), Aditya Birla Sun Life Mutual Fund and Stratadium, Coordinated by Dr. R. Kasilingam and Dr. G. Madan Mohan on 28.02.2018.
3. Eight days National Workshop on “Statistical Analysis for Business Research” organized by Department of Management Studies (DMS), Pondicherry University, Coordinated by Dr. R. Kasilingam and Dr. G. Madan Mohan from 03.01.2018 to 10.01.2018.
4. Three days Management Development Program on “Business Analytics (Descriptive, Predictive & Prescriptive Analytics)” organized by Department of Management Studies (DMS), Pondicherry University, Coordinated by Dr. R. Kasilingam and Dr. G. Madan Mohan from 15.09.2017 to 17.09.2017.
5. Five days National Workshop on “Econometric Tools for Business Research” organized by Department of Management Studies (DMS), Pondicherry University, Coordinated by Dr. R. Kasilingam and Dr. G. Madan Mohan from 19.06.2017 to 23.06.2017.

Special lecture series

1. Guest lecture by Mr. B. Krishnaraj, Managing Director on 06.10.2017.
2. Guest lecture by Mr. Bhatia, Group Leader, Integral Management Association on 13.10.2017.
3. Guest lecture by Dr. S. Balamuraly, Head Manufacturing on 20.10.2017.
4. Guest lecture by Mr. Sesudasse.A, Inspire Institute of Transformation.
5. Guest lecture by Prof. Swami Buddhanand, Founder/Convener.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merits Scholarship	3
	Merit Cum Means	10
Ph.D.,	UGC	8
	CSIR	1
	Rajiv Gandhi	3
	Pondicherry University	19
	Any other	1

Co-curricular and Extracurricular activities

Students participated in Man meets and cultural programs in other institution.

5.2.2 DEPARTMENT OF COMMERCE

The Department of Commerce is one of the Department of the School of Management, Pondicherry University started in the year 1986 offers two specialized PG courses M.Com(Business Finance) M.Com (Accounting and Taxation) and Ph.D.(Commerce) and PG Diploma in Investment Management (an add on course). Since its inception, the department has proved its caliber by attracting a good number of students and sending its output with good placements. The department has successfully produced 7 Ph.D Scholars and 180 M.Com Graduates during the Academic year 2017-18. The department emphasizes on teaching and research in the area of Financial Management, Investment Management, Portfolio Management, Derivatives and Risk Management, Organizational Behaviour, Taxation Management and Security Market Operations, Accounting and Taxation, Auditing etc.,... The Faculty of the department have completed 3 minor projects, 6 major and 2 ICSSR sponsored major projects are in progress. In addition to this, 50 chapters in the edited volumes, more than 400 publications in National and International Journals, 10 edited books and 4 text book have been the academic and research contribution from the faculty of this department. Due to its academic achievements, the department was awarded DRS-1 under Special Assistant programme (SAP) by UGC on the thrust area 'Derivatives and Risk Management' in 2009 and on completion of the I Phase of DRS the department has been awarded DRS II with a financial assistance of 1.25 crs by UGC. The department has the credit of organizing 5 International conferences and 7 National level Seminars in the topics of social and economic relevance, and 3 research methodology workshops. The department also was given the honour to organize the prestigious "64th All India Commerce Conference" of Indian Commerce Association. The department also is credited with the publication of an International Journal on "Microfinance". The Department has excellent infrastructure facilities. Student placement record is also impressive.

Thrust Areas : Finance, Accounting, Taxation and Derivatives and Risk Management

Head of the Department : **Prof. Malabika Deo**

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
01	Dr. Malabika Deo	Professor & Head	Business Statistics Financial Management Portfolio Management, International Finance, Operation Research and Derivative Management
02	Dr. P. Natarajan	Professor	Project Management, Entrepreneurship Development, Fund Management and International Business
03	Dr. D. Lazar	Professor	Corporate Finance, Micro Finance, Personal Finance, International Financial Management, Investment and Portfolio Management, Derivative Management, Financial, Cost and Management Accounting
04	Dr. G. Shanmugasundaram	Associate Professor	Accounting Financial Management AMFI, NCMP, SPSS to Research Methods
05	Dr. V. Kavida	Associate Professor	Accounting, Finance Intellectual Property Valuation
06	Dr. K.B. Nidheesh	Asst. Professor	Taxation, Finance, Accounting, Cost and Management, Accounting Investment Management
08	Dr. S. Shijin	Asst. Professor	Investment and Portfolio Management, financial Statement Analysis, Accounting, Statistical Methods for data Analysis

Students strength

Course Offered (PG/Ph.D)	Year 2017-18	No. of Students		
		Male	Female	Total
PG.	Business Finance -I	35	36	71
	Accounting & Taxation - 1	36	20	56
	Business Finance - II	50	59	109
	Accounting & Taxation - II	37	22	59
Ph.D		2	2	4
Total		160	139	299

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	CohnReznick Professional Services, Chennai	5
2.	BNP PARIBAS, Chennai	4
3.	ANIL ANALYTICS	1
4.	Ikiyam Wealth Management (P) Ltd., Puducherry	3
5.	Encore Theme	3
6.	BSNL	2

Conference / Workshops / National / International Seminar / Training Courses

1. 'Vani Com - Industry Institution Interface' coordinated by Dr. Malabika Deo
2. 'Two Day National Conference on 5s Framework of Entrepreneurial Dimension: Significance Stimulus Strategies, Synergy and success' coordinated by Dr.P. Natarajan
3. 'Research Methodology Workshop' coordinated by Dr.P. Shanmugasundaram
4. National Seminar on 'International Taxation' coordinated by Dr.K.B. Nidheesh

Special lecture series

1. "Education and the Skills which the Corporate World is Looking at" by Dr. Sandeep Ghose, Director NISM on 13.02.2018
2. "Start up India: Prospects & Challenges" by Dr.V. Shunmugasundaram, Professor, Faculty of Commerce, Banaras Hindu University, Varanasi on 23.02.2018
3. "What's Next After Your Masters?" (Career Choices in Finance) by Shri G. Suresh, Chief Executive Officer, Orangescape, Chennai on 03.02.2018
4. 'Skills the cooperative' by Dr.Sandeep Ghosh, N.ISM, Director, Mumbai on 05.03.2018
5. 'Investment Opportunities in BRICS Countries' by Mr. Pradiptarathi Panda, Lecturer, NISM on 08.03.2018
6. 'Market Microstructure' by Dr. Latha Chari, Professor, NISM on 08.03.2018
7. 'Skills for 21st Century' by Shri Sandip Ghose, Director, NISM, Mumbai on 21.03.2018
8. 'Investment Master' by Shri Sundar Ram Korivi, Dean, NISM, Mumbai on 21.03.2018
9. 'Skills for Investment' by Shri Pradiptarathi Panda, Finance Lab Trainer, NISM, Mumbai on 21.03.2018

Scholarship / Fellowship and any other financial assistance

Course	Name of the Scholar / fellowship	No. of Students
PG.	University Scholarship	25
Ph.D	UGC	22
	Rajiv Gandhi	2
	Pondicherry University	5

Details of SAP / FIST / Innovative Programme etc. sanctioned

UGC-SAP-DRS-II yr 2015-2020 Rs.90 lakhs

PG students qualified in UGC / CSIR /NET / GATE / SLET /

Any other National Level Test : 28

Distinguished visitors

1. Exn.M.B. Nirmal, Founder
2. Mr. Naga, Bangalore, Ngel Investor
3. Dr.R. Sundarmurthy, Associate Dean, PEC
4. Sri Nadarajan, PIPDIC, Pondicherry
5. Dr. R. Ranganathan, Principal & Dean, Institute of Advanced Studies in Education, Colleges of Arts & Science, Andhra University
6. Dr.B.H. Suresh, Professor, Dept. of Commerce, University of Mysore, Manasagangotri
7. Dr.M. Selvam, Prof. & Head, Dept. of Commerce & Financial Studies, Bharathidasan University, Trichy
8. Dr. Gabriel Simon Thattil, Professor, Dept. of Commerce, University of Kerala, Trivandrum
9. Mr. P.G. Senthivelan, Southern Region Head, MCX, Chennai
10. Dr. Malligarjunappa, Professor, Mangalore University
11. Mrs . Srinithya, Area Manager Chennai and Pondicherry, Stock Holding Corporation of India Ltd
12. Mr.S. Rethinavel, Branch Manager, Pondicherry
13. Mr. R. Suresh, General Manager, Karvy Stock Broking
14. Mr. Regi Thomas, Vice President, South Zone Head, Karvy Stock Broking
15. Mrs. Nishita Singhal, Asst. Director, ICSI, Bangalore
16. Mrs Chitra Anantharaman, Dy. Director, ICSI, Chennai

Development of Infrastructure

Three LCD Projector

Sports activities and awards/achievement

1. Business Challenge at Pondicherry on 28.02.2018.

5.2.3 DEPARTMENT OF ECONOMICS

The Department of Economics was established on December 15, 1986. Over more than last three decades, the Department has carved a niche in Economics education map in India. The Department discharges three functions, namely, Teaching, Research and Extension. So far, it has produced a large number of Post Graduates, as well as M.Phil. and Ph.D. Scholars who are placed in some of the premier institutions in India and abroad. Many also are placed in several public institutions, banks and private corporates as economists. The Department has also emerged as a Centre for Training officials from Government and corporate sectors, especially in Econometrics.

Thrust Areas : Open-economy macroeconomics, econometrics, money and banking, microfinance, gender studies, industrial economics, international economics, demography and developmental studies

Head of the Department : Prof. V. Nirmala

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. Amaresh Samantaraya	Professor	Macroeconomics, Economics of money and banking, Quantitative economics, Applied econometrics, Indian economy
2	Dr. M. Ramachandran	Professor	Open economy macroeconomics, Applied Econometrics
3	Dr. V. Nirmala	Professor	Agricultural economics, Labour economics, Gender studies
4	Dr. Yasmin Sultana	Assistant Professor	Empowerment of women and Microfinance
5	Dr. A. Sankaran	Assistant Professor	Industrial economics and entrepreneurship development
6	Dr. Raja Sethu Durai (on EOL)	Assistant Professor	Financial economics, Macroeconomics, Applied econometrics
7	Dr. R. Lusome	Assistant Professor	Economic demography
8	Dr. C. Jerome Samraj	Assistant Professor	Environmental economics and development studies

Students strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	35	19	54
	II	33	15	48
P.G. (Integrated)	I	-	-	-
	II	-	-	-
	III	17	9	26
	IV	17	4	21
	V	7	12	19
Ph.D	I	4	2	6
	II	-	1	1
	III	4	1	5
Total		117	63	180

Conference / Workshops / National / International Seminar / Training Courses

1. 6th Annual Conference of the Indian Health Economics and Policy Association (IHEPA) coordinated by Dr. A. Sankaran during 04.01.2018 to 05.01.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.		47
Ph.D.,	UGC/ICSSR	6
	Pondicherry University	3

Co-curricular and Extra curricular activities

Organization of Inter-Collegiate Academic-Cultural Programme 'Dinaro-2018'

5.2.4 DEPARTMENT OF TOURISM STUDIES

Head of the Department : Prof. Y. Venkata Rao

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Prof. G. Anjaneya Swamy	Professor	Services Marketing, Entrepreneurship
2	Y.Venkata Rao	Professor	Human Resource Management
3	Dr. Jitendra Mohan Mishra	Assistant Professor	Tourism Planning, Sustainable Tourism
4	Dr.Anu Chandran R.C.	Assistant Professor	Travel Journalism, Destination Branding, Cultural Tourism
5	Dr. Sibi.P.S	Asst. Professor	Indigenous Tourism, Special Interest Tourism
6	Sherry Abraham	Asst Professor	Tourism and Hospitality Management

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	50	10	60
	II	41	19	60
Ph.D	I	2	3	5
	II	2	1	3
	III	4	1	5
Total		99	34	133

Placement activities

Sl. No.	Name of the agency	No. of selection
1	Thomas Cook (India)Ltd.	5
2	SOTC Travel Services Pvt. Ltd	5
3	Pick Your Trail	4
4	FCM Travel Solutions	11
5	MPM Travel XS Pvt Ltd	5
6	Marvel Tours& Travels	1
7	Zenith Leisure Holidays Limited	1
8	Planetwildlife	1
9	Oyo Rooms, Oravel Stays Pvt. Ltd.	4 (IB3+DMS1)
10	Trinity Tours& Travels	4
11	World Travel Club	2
12	Ease Tours – A unit of GI Retail Private Ltd	2
13	STIC Travels Pvt. Ltd.	2
14	Xenia Abode Services Private Limited	2
15	Club Mahindra Holiday World	3
16	Holiday Bazaar	2
17	Arabian Nights Tours Pvt. Ltd.	3
18	WITWILL Consultant (start-up company)	4
19	Placement opted out	9

Conference / Workshops / National / International Seminar / Training Courses

1. Akanksha - Annual Two Day Institute-Industry Interface Event on 16.02.2018 & 17.02.2018 coordinated by Dr. R.C. Anu Chandran.
2. Research Colloquium on 'International Tourism Research Colloquium' from 21.03.2018 to 24.03.2018 coordinated by Prof. Y. Venkata Rao
3. World Tourism Day Celebration on 'Sustainable Tourism- A Tool for Development' on 27.09.2017 coordinated by Dr. R. C. Anu chandran
4. Paryatan Parv program of Ministry of Tourism, Government of India on 'Sustainable Tourism for Inclusive Growth of Rural Areas' on 13.10.2017.

Special lecture series

1. Lecture on 'Indian Culture and Heritage' by Mr. Sharath Nambiar, Deputy Director , Madras Craft Foundation, Dakshin Chitra on 24.07.2017
2. Lecture on 'Archaeological sites of Pondicherry and Heritage Preservation' by Dr. Rahul, Department of art and Culture on 17.08.2017
3. Lecture on 'Trends in Hospitality Industry' by Dr. Jayashree, Learn More India Consultants, Chennai on 02.10.2017
4. Lecture on 'Tourism Principles and Practices' by Dr.Ravish Mathew, Assistant Professor, Sri Sri University, Cuttack, Odisha on 18.12.2017

5. Lecture on 'Destination Planning and Development' by Dr.Binoy T.A., Assistant Professor, Department of Tourism Management, Kuvempu University, Shimoga, Karnataka on 23.01.2018
6. Lecture on 'tour operation' by Gopinath Parayil, Founder, The Blue Younder, Puducherry on 01.02.2018
7. Lecture on 'tour operation' by Aravind Kumar, Manager-Operations, SOTC Kuoni, Chennai on 15.02.2018
8. Lecture on 'Personality Development' by Mr.GURU RAJA on 14.07.2017
9. Lecture on 'Workshop' by Mrs Swarna Rekha, Trinity Global on 30.08.2017
10. Lecture on 'Employability Skills' by G. Ravichandran on 19.07.2017
11. Lecture on 'Workshop' by Mr. Ramesh (Thomas Cook), Chennai on 16.08.2017
12. Lecture on 'Destination Planning and Development' by Mr.Prem Subramaniam, Former Advisor, Tourism Infrastructure Finance Corporation on 06.09.2017
13. Lecture on 'Developing New Hotel Property' by Mr. Swetha Kumar, Proprietor, Hotel Sharadha Ram on 13.09.2017

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
Ph.D.,	UGC	10
	Pondicherry University	6
	Any other	1

Details of SAP / FIST / Innovative Programme etc. sanctioned

Sanctioned -UGC SAP DRS Level – II for a period of 5 years from 1.04.2015 to 31.03.2020. Amount granted: Rs. 4,90,000. Sanction letter No.F.5-57(DRSII/2015(SAP III) Dated: dated January, 2015

Development of Infrastructure

Creation of new Tourism lab with two air conditioners, Wall Paintings on the corridors to make the corridors appealing.

Co-curricular and Extracurricular activities

Field visits, CSR initiatives, Participation in events organized by various bodies, intra departmental cricket match, inter departmental cultural programmes and competitions

- Exchange of Studies with University of Rennes1, France Four MBA - Tourism Students of Pondicherry University To Pursue Final Semester In University of Rennes 1, France.
- Cultural Exchange with Foreign students Cultural Exchange Programme with the students of the University of Florida.
- Shadow light Cricket Tournament, Power of Pedals Cycle Rally for generating awareness on natural resources' conservation, Sketch to Change Poster Design Competition, Flashmob, Cultural Walk and Cultural Competition, and Handicrafts-cum-Food Fest

5.2.5 DEPARTMENT OF BANKING TECHNOLOGY

The Department of Banking Technology came into existence to offer a specialized M.B.A. programme in Banking Technology from the academic year 2005 -06. The UGC has sanctioned this programme under its Innovative/Interdisciplinary scheme of 10th plan funding to be offered jointly by School of Management and Ramanujan School of Mathematics and Computer Science.

Programme Offered:

- MBA (Banking Technology)
- Ph.D. in Banking Technology

Thrust Areas : Information Technology, Banking & Finance

Head of the Department: Prof. V. Prasanna Venkatesan

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. K. Chandra Sekhara Rao	Professor	Corporate Finance, International Financial Management, Investment & Portfolio Management
2	Dr. V. Prasanna Venkatesan	Professor & Head	Software Architecture, Banking Technology, Object oriented Systems
3	Dr. S. Sudalaimuthu	Professor	Accounting, Finance, Information Systems, Mobile Technology
4	Dr. V. Mariappan	Professor	Strategic Finance, Finance Analysis, Banking & Marketing, Cyber Crimes
5	Dr. A. Balakrishnan	Associate Professor	Security Analysis and Portfolio Management, Corporate Finance, Treasury and Derivatives Management, Accounting and Taxation
6	Dr. CP. Abdul Gafoor	Assistant Professor	Indian Banking , Management of Banking & Financial Institutions, Risk Management & Insurance
7	Dr. S. Janakiraman	Assistant Professor	Data Warehousing and Mining, Information System Audit, Computer Networks
8	Ms. A. Suganthi	Assistant Professor	Object Oriented Modeling and Design Information Security

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	34	31	65
	II	22	30	52
Ph.D	I	8	2	10
	II	-	-	-
	III	-	-	-
Total		64	63	127

Conference / Workshops / National / International Seminar / Training Courses

1. Training Program on Soft skill Training, delivered by Mr.B.Kumar and coordinated by Dr. S. Janakiraman.
2. Workshop on Hands on Training on Stock Trading delivered by Mr.D.Bremnathan and Coordinated by Dr. S. Sudalaimuthu.
3. Seminar on Social Media Awareness Programme delivered by Mr.S.Kishore Kumar and coordinated by Dr. S. Sudalaimuthu.
4. Seminar on Stock Market Operations delivered by Mr.P.Kongeswaran and Coordinated by Dr. S. Sudalaimuthu.
5. Seminar on IoT and Wireless Security delivered by Mr.C.Ramesh and coordinated by Dr. S. Janakiraman.
6. Seminar on Big Data Analytics delivered by Mr. Sundarapandian.S and coordinated by Dr. S. Janakiraman.
7. Training Program on How to face Interview and Group Discussion, delivered by Mr.Prashanth P. and coordinated by Dr. S. Janakiraman

Special lecture series

1. Lecture on Soft skill Training by Mr.B.Kumar, MD, HRD Centre, Puducherry from 02.02.2018 to 04.02.2018.
2. Lecture on Hands on Training on Stock Trading by Mr.D.Bremnathan, Stock Broker on 16.02.2018.
3. Lecture on Social Media Awareness Programme by Mr.S.Kishore Kumar, Associate Trainer, Zebu Trade on 21.02.2018.
4. Lecture on Stock Market Operations by Mr.P.Kongeswaran, Regional Head, Trade Achievers Pvt Ltd. on 21.02.2018.
5. Lecture on IoT and Wireless Security by Mr.C.Ramesh on 10.03.2018.
6. Lecture on Big Data Analytics by Mr. Sundarapandian.S on 23.03.2018.
7. Lecture on How to face Interview and Group Discussion by Mr.Prashanth P. on 30.03.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.(1 st and 2 nd year)	University Scholarship	27
Ph.D.,	UGC	1
	Rajiv Gandhi	1
	Pondicherry University	15

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 04

Distinguished visitors

1. Mr.B.Kumar, MD, HRD Centre, Puducherry, Conducted “Soft skill Training Programme in the Department of Banking Technology.
2. Mr.D.Bremnathan, Stock Broker, Conducted “Hands on Training on Stock Trading”.
3. Mr.S.Kishore Kumar, Associate Trainer, Zebu Trade, delivered a lecture of “Social Media Awareness Programme”

Co-curricular and Extra curricular activities

1. One of the student from first year has participated in Internship/Survey conducted by Mahila-Bol during the period 2nd May to 2nd June 2018.
2. Student enrolled as volunteers in TYCL (NGO) and participated in the events conducted by them.
3. First year students went for an Industrial Visit to Neyveli during the month of April, 2018
4. Second year student went for an Industrial
5. Students from Banking Technology department, participated in MMA Annual Convention – Focusing on Future of Retailing in September 2017 held at Kamarajar Arangam, Teynampet – Chennai.
6. Department of Banking technology conducted an Industry interface – Student’s meet “Bancquest” on March 5th and 6th, 2018

5.2.6 DEPARTMENT OF INTERNATIONAL BUSINESS

In response to the changes that are taking place on the face of the world business scenario and the needs of the industry at national and international level, on the recommendations of duly constituted advisory committee, Pondicherry University established the Department of International Business during the academic year 2006 – 2007 to offer a specialized MBA program in International Business under the roof of the School of Management. The MBA program is to prepare leader-managers with competencies in international business operations. The Department has its full Faculty with 1 Professor, 1 Professor (Vacant); 4 Associate Professors; 2 Assistant Professors and 01 Guest Faculty.

Thrust Areas:

The MBA : International Business (MBA: IB) is a specialized program for developing a competent cadre of business executives to meet the country’s growing requirements of training personnel in the field of international business management. The main academic focus is on equipping the participants with an in-depth knowledge of global business and to instill in them an urge to take up competitive global challenges. The program also focuses on equipping its students with all the knowledge and expertise

in dealing with the corporate world ranging from International Marketing, Economic Analysis, International Logistics, and Cross Cultural Management to Management of MNC's, Global Business Information System, Export-Import Systems, etc.

Head of the Department: Prof. Yarlagadda Srinivasulu (upto 01.05.2017)

Prof. Bushan D. Sudhakar (since 02.05.2017)

Faculty members

Sl. No.	Name of the Faculty	Designation	Specialization
1.	Dr. P. Sridharan	Professor	Finance
2.	Dr. Bushan D Sudhakar	Associate Professor	International Marketing & Branding
3.	Dr. Yarlagadda Srinivasulu	Associate Professor	Services Marketing
4.	Dr. M. Banumathi	Associate Professor	Green Marketing, Managerial Economics, International Trade
5.	Dr. P.G. Arul	Asst. Professor	International Trade / marketing and HRM
6.	Dr. Rajeesh Vishwanathan	Asst. Professor	HR
7.	Dr. S. Thiyagarajan	Asst. Professor	Quantitative Techniques

Students strength

Courses Offered	Year	No of Students		
		Male	Female	Total
P.G.	I	49	12	61
	II	50	17	67
Ph.D	I	5	3	8
	II	3	3	6
	III	-	-	-

Conference / Workshops / National / International Seminar / Training Courses

1. "GLOBIZZ – 2017" Industry – Academia Meet on 08.11.2017 & 09.11.2017.
2. Federation of Indian Export Organisation Sponsored Workshop on "India's Foreign Trade, Logistics and Documentation Procedures" on 23.08.2017 & 24.08.2017.
3. Indian Council of World Affairs, New Delhi sponsored International Conference on "India's Foreign Policy and its Impact on Trade Relations with Emerging Economies" on 22.02.2018 & 23.02.2018.

Description about the Event:

Memorandum of Understanding:

Cooperation Agreement on the Cooperation in Research and Teaching Between Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU), School of Business & Economics, Nürnberg, Germany and Pondicherry University, Department of International Business, School of Management, Puducherry, India

GLOBIZZ November -2017

GLOBIZZ, is an annual Industry-Institute Meet of the IB; GLOBIZZ provides a platform for the students to organize this mega-event and interact with experts from the corporate & other societal arena by sharing their expertise and experience with our students and faculty, which in turn would help them gain new insights with the global perspective of International Business.

ICSSR-Sponsored One Day National Seminar on “Entrepreneurial Opportunities for Educated Youth in Global Business” on 8th March 2017.

Department of International Business, Pondicherry University in association with the Indian Council of Social Science Research (ICSSR), organized one day National seminar on “Entrepreneurial Opportunities for Educated Youth in Global Business” on 8th March 2017 at the School of Management Auditorium, Pondicherry University. `Make in India` campaign is to get Indian companies as well as global firms to invest and partner in the manufacturing sector, as a well-drawn out concept and is the most relevant for Indian companies. The Micro, Small and Medium Enterprises (MSMEs) as part of the manufacturing sector can utilize the opportunity exist in terms of contract manufacturing, quality up gradation, global market expansion with the help of Make in India programme.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholarship	No. of students
P.G.	Merit, Merit Cum Means,	28
M.Phil.		Nil
Ph.D.,	UGC-JRF	5
	Rajiv Gandhi	1
	Pondicherry University	18
	Maulana Azad	3

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 13

Distinguished visitors**Globizz'2017**

1. Mr. Samson, Cultural Secretary from Consul General of France- Puducherry.
2. Sri. G. Sambasiva Rao, Founder & Managing Director and President Andhra Pradesh Chambers of Commerce & Industry, Vizag from Sravan Shipping Services Private Limited, Vizag.
3. Mr. Kesavan, Chief General Manager from RBI, Chennai
4. Mr. Sudarshan Sahoo, Deputy General Manage from RBI, Chennai
5. Mr. Bremnathan, CEO from Bremnathan & Co. Pondicherry
6. Mr. Mourugan Mouruguram, Deputy Commissioner, Pondicherry from Office of the Commissioner of Central Excise, Service Tax & Narcotics
7. Dr. Krishna Kumar, General Manager from TVS, Hosur

8. Mr. K Srinivasan, National Manager-RTM Capability from Coca Cola
9. Mr. J. Fredrick Wilson, Managing Director from Super Tech Engineering, Coimbatore
10. Mr. Daniel Jacob, AVP from EC Group, Chennai
11. Mr. Sellamuthu, Head HR from Ashok Leyland, Chennai
12. Mr. R. Thirumal, Head HR- South from Thomas Cook, Chennai

Invited Lecturers

1. Lecture on “My Journey towards successful UPSC Examination” by Dr. Mithali Raj, BDS, MDS, UPSC 56, 2017 (All India Rank), Pondicherry Institute of Medical Science (PIMS), Pondicherry on 02.08.2017.
2. Lecture on “International Recruitment Needs and Opportunities” by Mr. Rajasekhar Kandepu, Head-HR (Recruitment & Facility), Oman Sahpoorji Company LLC, Muscat, Sultanate of Oman.
3. Lecture on “Cross Cultural Management” by Dr. Venkararamana, Professor, School of Management, University of Hyderabad, Hyderabad.
4. Lecture on “Advertising in the 21st Century” by Mr. Antony Prakash, MD, Digital Media N/ws, Pondicherry.
5. Lecture on “International Business” by Mr. Jay Prakash, President, Madras Management Association-Pondicherry Chapter.
6. Lecture on “ Research & Contemporary issues & Prespectives in International Business” by Dr. Cynthia Mernedez, Professor, Canara Bank School of Management, Bangalore University, Bangalore on 04.12.2017.
7. Lecture on “Innovation” by Mr. Navi Radjou, Consultant, Silicon Valley, USA on 11.12.2017.
8. Lecture on “Business Communication& Negotiation across the boundaries” by Prof. Dirk, School of Business & Economics, Germany on 03.01.2018.
9. Investor Awareness programme by CMA Dr.A. Mayil Murugan, Chairman, SIRC of ICAI, Chennai on 29.01.2018.
10. Rendez Vous by Mr. V. Shanmuganandham, Director, Phocos India Solar Pvt. Ltd., Puducherry on 10.11.2017.

Workshops

1. India`s Foreign Trade, Logistics and Documentation Procedures '2017-18

1. Inaugual address by Mr. J.M. Kennedy, I.R.S, Commissioner of Central Excise from Customs & ServiceTax, Tiruchirappalli.
2. Key note address by Mr. K. Unnikrishnan, Joint Deputy Director General – Southern region from Federation of Indian Export Organisation, Chennai.
3. Special address by Mrs. S. Selvanayagi, Assistant Director – Southern region from Federation of Indian Export Organisation, Chennai.
4. Special address by Mr. J. Dharanirajan, Managing Partner from Seawaves Shipping Services.
5. Special address by Mr. B.R.Babu, IAS, Government of Puducherry

2. International Conference, “India`s Foreign Policy and its impact on Trade relations with Emerging Economies ’2017-18

1. Special address by Ms. F. D. Felicitation and Special Address by Dr.Arundhati Sharma, Research Fellow, Indian Council of World Affairs, New delhi.
2. Inaugural address by Mr. D. K. Sekar, I.A & A.S, Zonal Additional Director General, Director General of Foreign Trade & Head of Office, Chennai
3. Key note address by Prof. Rakesh Mohan Joshi, Professor & Chairperson, International Collaborations and Research, Indian Institute of Foreign Trade, New Delhi.
4. Initha, Joint Director, Director General of Foreign Trade, Chennai.
5. Special address by Mr. H.P. Rama, Founder President; Chairman, Auro University; Auro Hotels, USA.
6. Special address by Mr. C. Mohan, Secretary Port of Chennai

Development of Infrastructure

1. Audio-Visual Systems in each Class Room
2. Overhead Projector
3. Photocopier
4. Fax Machine
5. Scanner
6. Exclusive Computer lab for the Department
7. Printer for all Faculty Members

Co-curricular and Extracurricular activities

SI No.	Event	Purpose (message)	Faculty in charge
1	Bike rally	Wear Helmet to Save your Life	Dr. P Sridaran
2	Marathon	Save water and Save Earth	Dr. PG Arul
3	Flash mob	Peace, Harmony and Unity among the students of the PU.	Dr Rajesh Viswanathan

Mr. Sanjidhan.M, (First year MBA-IB) had Won the FIRST PLACE with a Cash Prize of Rs. 2,00,000/- at Technoxian-2017, in Two Categories (World Robotic Championship & International Robotic League) held at New Delhi, April 28-30, 2017. Technoxian is an International Robotic Event, where participation is from more than 20 countries. It is partnered by All India Council for Robotics & Automation and Ministry of Science and Technology-Government of India.

Placement Activities

SI. No.	Name of the Agency	No. of selection
1.	Suryoday	3
2.	CCD	5
3.	Infinity	2

Sl. No.	Name of the Agency	No. of selection
4.	Shriram Educorp	3
5.	WIPRO	1
6.	Decathlon	2
7.	OYO	3
8.	ICICI Securities	1
9.	Kaleeshwari	4
10.	Axis Bank	6
11.	BNC Paribas	1
12.	City Union Bank	1
13.	VKC Pride	2
14.	Sharaf DG, Oman	1
15.	Gulf Warehouse Company	1
16.	Aamal Holding	1
17.	Doha Bank	1
18.	Vodafone, Qatar	1
19.	Fonterra, New Zealand	1
20.	Western Indian Plywood	1
21.	DNC Technosolution Pvt.Ltd	1
22.	DP World	1

5.3 RAMANUJAN SCHOOL OF MATHEMATICAL SCIENCES

The Ramanujan School of Mathematical & Computer Sciences comprises:

1. Department of Mathematics
2. Department of Statistics
3. 5 Year Integrated M.Sc. Programme

Dean : **Prof. K.M. Tamizhmani** (upto 10.04.2017)
Prof. P. Dhanavanthan (since 11.04.2017)

5.3.1. DEPARTMENT OF MATHEMATICS

The department of Mathematics was started in 1986 and since then has been offering quality post graduate, and Ph.D programs, with sustained emphasis on both teaching and research. The faculty members are active in their field of research and contribute through research articles, regularly published in peer reviewed journals. The department is supported by the UGC/SAP DRS II program. Every year the department receive many recently published books on Mathematics from the NBHM. It has excellent infra structure facilities like classrooms with electronic boards, computer lab with workstations, servers and computers loaded with mathematical softwares. Several of the alumni students of the department are well placed in reputed academic institutions and computer firms.

Thrust Areas: Commutative Algebra, Graph Theory, Integrable systems, Hydrodynamic Stability theory, Numerical solutions to Differential equations and Computational Fluid Dynamics, Combinatorial Representation Theory, Fuzzy Clustering techniques, Number theory and Special functions & Topological Dynamics

Head of the Department : **Prof. T. Duraivel**

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. K.M.Tamizhmani (Expired on 04.05.2017)	Professor	Integrable Systems Nonlinear Differential/Difference Equation
2	Dr. H.P.Patil (Retired on 31.05.2017)	Professor	Graph Theory, Discrete Mathematics and Algorithms
3	Dr. M.Subbiah	Professor	Hydrodynamic Stability
4	Dr. T.Duraivel	Associate. Professor	Commutative Algebra
5	Dr. Rajeswari Seshadri	Professor	Numerical Analysis Differential Equations Computational fluid Dynamics
6	Dr. S.R. Kannan	Professor	Fuzzy Clustering in Medical Data Analysis
7	Dr. A Joseph Kennedy	Assistant Professor	Combinatorial Representation Theory
8	Dr. S.N. Fathima	Assistant Professor	Number Theory Special Functions
9	Dr. S. Francis Raj	Assistant Professor	Graph Theory
10	Dr.I. Subramani Pillai	Assistant Professor	Topological Dynamics

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	38	19	57
	II	26	32	58
PG (Integrated)	I	8	12	20
	II	10	10	20
	III	8	11	19
	IV	8	8	16
	V	5	10	15
Ph.D	I	2	2	4
	II	1	-	1
	III	3	2	5
	IV	4	-	4
Add-on courses (if any)		4	-	-
Total		117	106	219

Conference / Workshops / National / International Seminar / Training Courses

1. Refresher course in Mathematics, coordinated by Dr. Rajeswari Seshadri, Professor from 06.07.2017 to 26.07.2017.

- National workshop on Graph Coloring & Algebraic Graph Theory, coordinated by Dr. S. Francis Raj, Assistant Professor from 06.03.2018 to 10.03.2018.

Special lecture series

- Lecture on “Schur-Weyl Duality” by Prof. Louis Santharobane, University of Paris XI on 12.07.2017.
- Lecture on “Green’s Function Technique for Differential Equations” by Prof. Chakrabarti, IISc, Bangalore on 13.10.2017.
- Lecture on “Algebraic Geometry” by Prof. Vikram Balaji, Chennai Mathematical Institute, Chennai.
- Lecture on “Singularly Perturbed Differential Equations” by Prof. Natesan, IIT, Guwahati during April 2017

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
PG	University Merit Scholarship	12
P.G.	University Merit-cum-Means Scholarship	12
Ph.D.,	UGC	1
	BSR – UGC	1
	National fellowship for SC	1
	Pondicherry University	6
	INSPIRE	2

Details of SAP / FIST / Innovative Programme etc. sanctioned:

UGC–SAP-DRS II - 2015 – 2020.

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 12

Distinguished visitors

- Quantum Representation of surface groups by Prof. Ramanujan Santharoubane, University of Virginia on 11.08.2017.
- On Number Theory its Recent Developments by Prof. Sinnou David, University Paris VI on 11.08.2017.

Co-curricular and Extracurricular activities

- UGC-NET-JRF Coaching Conducted by Dr. A. Joseph Kennedy, Asst. Professor
- Students from IInd & IVth year M.Sc. & Integrated M.Sc (Mathematics) participated in a State Level Inter Collegiate Contest (Integration - 18) at Gandhigram Rural Institute on 06.02.2018 and won the overall championship.
- I Year M.Sc., & Integrated M.Sc. students participated Integration’ 18 and won overall trophy at Gandhi Gram Rural Institute on 06.03.2018.
- I year M.Sc. students Mathematical modeling in Integration’ 18 at Gandhi Gram Rural Institute on 06.03.2018.

5. II year M.Sc. & Integrated M.Sc. students paper presented in Integration' 18 at Gandhi Gram Rural Institute on 06.03.2018.

Sports activities and awards/achievements

1. I year M.Sc., II year M.Sc. & Integrated M.Sc. students won 1st prize in ATTAM 18 conducted by Pondicherry University.

5.3.2 DEPARTMENT OF STATISTICS

The Department of Statistics was established during October 2006. Currently, the department offers M.Sc. Statistics, M.Sc. Five Year Integrated (Statistics), Ph.D. (Statistics), M.Sc. Quantitative Finance, Post Graduate Diploma in Statistical and Research Methodology programs. The department aims to train students in the development and applications of Statistical techniques for analyzing data arising in the scientific investigation of problems in various disciplines. It also provides first hand practical experience in handling modern statistical software packages in the analysis of such data. In the present scenario, it is rather impossible, even to think of any field which does not employ modern statistical tools to arrive at rational conclusions from research studies and a statistician is always an indispensable part of any research team carrying out any research investigation.

Thrust Areas: Distribution theory, Statistical Inference, Statistical Quality Control, Operations Research, Reliability and Survival Analysis, Sampling Theory, Stochastic Processes, Biostatistics.

Head of the Department : Prof. P. Tirupathi Rao

Faculty members

Sl. No.	Name of the Faculty	Designation	Specialization
1	Dr. P. Dhanavanthan	Professor	Distributing Theory
2	Dr. P. Tirupathi Rao	Professor	Stochastic Modeling, Biostatics, Statistical Computing
3	Dr. J. Subramani	Associate Professor	Sampling Theory, Design of Experiments, Statistical Quality Control
4	Dr. Kiruthika	Assistant Professor	Cluster Analysis, Artificial Neural Networks
5	Dr. Navin Chandra	Assistant Professor	Reliability Theory, Survival Analysis, Bayesian Inference
6	Dr. Sudesh Pundir	Assistant Professor	Applied Statistics, Economic Statistics, Biostatistics
7	Dr. R. Vishnu Vardhan	Assistant Professor	Biostatistics, Statistical Computing, Optimization Techniques
8	Dr. V. S. Vaidyanathan	Assistant Professor	Regression Analysis, Data Mining Techniques

Students strength

Courses Offered	Year	No. of Students		
		Male	Female	Total
PG	I	33	35	68
	II	29	37	66
Ph.D	I	2	4	6
	II	4	1	5
	III	1	2	3
	IV	-	-	-

Conference / Workshops / National / International Seminar / Training Courses

1. Two days Industrial Interface Programme held on 14-15, December – 2017
2. Two days National Seminar on 30 & 31 January 2018.
3. Three days International Conference on 29,30 & 31 January 2018.

Special lecture series

1. Lecture on “Data Analytics in India: The Present and Future Illustrative Case Studies and Skill Requirements” by Dr. S. Ranganathan, CEO & Mr. Prem Krishnan Gyan Data Private Limited, Chennai on 10.04.2017.
2. Lecture on “Probability theory and its connect with real world, Introduction to option pricing policy” by Prof. Rajeeva L Karardikar from 30.10.2017 to 31.10.2017.
3. Lecture on “Short term training programme on stochastic calculus“ by Prof. A.M.Mathai from 10.02.2018 to 11.02.2018.
4. Lecture on “Logistic Regression analysis in medical Research, scope of Biostatistics and interaction with students” by Dr. Anil C. Methew on 12.03.2018.
5. Lecture on “Introduction to game theory and reliability theory” by Prof. Manisha Pal from 26.03.2018 to 28.03.2018.

Scholarship/Fellowship and any other financial assistance

Course	Name of the Student/Scholar/Fellowship	No. of the Students
PG	Pondicherry University	26
Ph.D.	Rajiv Gandhi	1
	Pondicherry University	8
P.D.F.	UGC	1

Details of SAP / FIST / Innovative Programme etc. sanctioned

- DST-FIST: SR/FST/MSI-080/2011(C), dated: 21.12.2012
- UGC-SAP: No.F 520/11/DRS-I/2016(SAP-I), dated: 16.11.2016.

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 02

Distinguished visitors

1. Prof. V.Thangarai, Retd.Professor, Centre for Mathematical Science, University of Madras.
2. Prof.Susmita Datta, Dept. of Biostatistics, University of Florida, USA.
3. Prof. M.B. Rao, Professor of Statistical Genetic & Biomedical Engineering, University of Cincinnati, USA.

Co-curricular and Extracurricular activities

1. Second year M.Sc., Statistics students participated in student project competition conducted as a part of ISPS conference and received certificates.

Placement Activities

Sl. No.	Name of the Agency	No. of selection
1.	SPI Global	8
2.	HDFC Bank, Chennai	1
3.	Rourkela	1
4.	Algo Energytech Ventures Pvt. Ltd. Kolkata	1
5.	Bajaj Finance, Pune	1
6.	S&P Global, Gurgoan	3
7.	JP Morgan, B'lore	1
8.	XL Catlin, B'lore	1

5.4 SCHOOL OF PHYSICAL, CHEMICAL AND APPLIED SCIENCES

The School has the following constituent departments

1. Department of Physics
2. Department of Chemistry
3. Department of Earth Sciences
4. Department of Disaster Management
5. Department of Applied Psychology
6. Astro Physics Programme

Dean : **Prof. G. Govindaraj** (upto 14.07.2017)
Prof. S. Balakrishnan (Dean i/c) (since 21.07.2017)

5.4.1 DEPARTMENT OF PHYSICS

The Department of Physics came into existence in June 1987. The Department offers postgraduate programs and conducts research in frontier areas of Physics and Material Science. The Department has been recognized for special funding by DST under the Fund for Improvement of Science and Technology Infrastructure (FIST-Level II) and also UGC-SAP DRS-II programs. The faculty members have obtained major research grants exceeding Rs 25 crores from different funding agencies such as NAB-MHI, DST, AICTE, UGC, IFCPAR, NBHM, DRDO, DAE, INSA and CSIR. The research activities have resulted in publication of more than 775 research papers in peer-reviewed journals including several patents. The members of the faculty are accorded with several national and international awards, fellow of the national academies, members in the national and international scientific advisory committees, referees of many national and international journals. Our faculty members are involved in collaborative research projects with leading scientists in various laboratories and along with Industries in India and abroad.

Thrust Areas : Solid State Ionics and Battery Materials, Magnetism and Magnetic Materials, Materials science & Nanomaterials, Ion-Solid Interactions, Spintronics, Plasma Physics, Lasers and Photonics Materials, Nonlinear optics and dynamics, Solitons, Computational Physics & Biophysics, Field Theory, Atomic Physics & Plasmonics & Photovoltaics

Head of the Department : **Prof. Ramaswamy Murugan**

Faculty members

Sl. No	Name of the faculty	Designation	Specialization
1	Dr. Ramaswamy Murugan	Professor & Head	Solid State Ionics, Nanomaterials, Materials for Lithium Batteries, Spintronic and Multiferroic materials
2	Dr. N. Satyanarayana	Professor	Nanocrystalline Nanocomposite materials, Lithium & Silver batteries, Fuel cells, Super Capacitors, Sensor Applications.
3	Dr. G. Govindaraj (Sabbatical leave from 15.07.2017)	Professor	Solid State Ionics, Nanomaterials, Dielectric Relaxation Spectroscopy
4	Dr. K. Porsezian	Professor	Theoretical Physics, Nonlinear Dynamics, Nonlinear Fiber optics, Solitons
5	Dr. G. Chandrasekaran	Professor	Magnetism and Magnetic Materials, DMS thin films
6	Dr. V.V. Ravi Kanth Kumar	Professor	Photonic Crystal Fibers, Glass, Glass-ceramics, Spectroscopy.
7	Dr. S. Sivaprakasam	Associate Professor	Semiconductor Lasers, Secure Communications
8	Dr. R. Sivakumar	Associate Professor	Fluid dynamics, Experimental Condensed-matter Physics, Hydrogen Storage Materials
9	Dr. A. Ramesh Naidu	Assistant Professor	Cognitive Science, Condensed Matter Physics (Theory)
10	Dr. S.V.M. Satyanarayana	Assistant Professor	Nonlinear Dynamics, Statistical Mechanics, Biophysics and Computational Physics
11	Dr. Alok Sharan	Assistant Professor	Lasers , Experimental Nonlinear Optics,
12	Dr. R.N. Bhowmik	Assistant Professor	Experimental CMP, Magnetism, Magneto-transport Phenomena
14	Dr. B. Muthukumar	Assistant Professor	Quantum mechanics and field theory on non-commutative spaces.
15	Dr. Suraj Kumar Sinha	Assistant Professor	Glow discharge, Dielectric Barrier Discharge, Plasma-surface Interactions
16	Dr. Gangineni Ramesh Babu	Assistant Professor	Spintronics, Nanofabrication
17	Dr. D. Bharathi Mohan	Assistant Professor	Plasmonics, Photovoltaics
18	Dr. K.V.P. Lata	Assistant Professor	Atomic Electronic Structure, Spintronics, Kondo Effect in quantum Dots

Students strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
Integrated M.Sc	I	12	12	24
	II	20	11	31
	III	18	10	28
	IV	15	13	28
	V	16	7	23
M.Sc	I	39	14	53
	II	33	25	58
Ph.D	I	64	14	78
TOTAL		217	106	323

Placement Activities

Sl. No.	Name of the Agency	No. of selection
1.	TIME	7
2.	SPI Global	7

Conference / Workshops / National / International Seminar / Training Courses

- 1st World Conference on "Solid Electrolytes for Advanced Applications: Garnets and Competitors" conducted between 06.09.2017 and 09.09.2017.
- Recent trends in Astronomy and Astrophysics conducted on 19.01.2018.
- An Annual Science event on "REFLECTIONS 2018"

Many programmes such as, Pin It (Poster Presentation), Pitch Talk, Science Fiction Essay Writing, Exhibition and Quiz conducted at school and college level students for the whole day. There are 21 winners and all were distributed with the prizes and participation certificates.

Special lecture series

- "Shape memory alloys" delivered by Dr. Svetlana von Gratoski on 18.12.2017.
- "New Functional Materials" delivered by Dr. Victor Koledov on 18.12.2017.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholarship	No. of students
P.G.	Pondicherry University, SC and ST	40
Ph.D.,	UGC - BSR	15
	CSIR	2
	Rajiv Gandhi	4
	Pondicherry University	34

Course	Name of the scholarship	No. of students
	Senior Research Fellowship	5
	Inspire	4
	Project	6
	UGC Maulana Azad National Fellowship	2

**PG students qualified in UGC / CSIR / NET / GATE / SLET /
Any other National Level Test : 06**

Distinguished visitors

1. Prof. Werner Weppner, CU of Kiel, Germany
2. Prof. Candace K Chan, Arizona State University
3. Prof. Kiyoshi Kanamura, TMU, Tokyo, Japan
4. Prof. Wei Qiang Han, China.
5. Prof. TeofiloRojo, CIC eneriGUNE, Spain
6. Dr. Preetam Singh, (IIT BHU)
7. Dr. Shanmukaraj Devaraj, Spain
8. Prof. Yoshiyuki Inaguma, Gaukushuin University , Tokyo, Japan
9. Dr. SakthivelMariappan, DECHEMA-Forschungsinstitute, Germany
10. Prof. R. T. Gangadhara, Indian Institute of Astrophysics, Bangalore
11. Prof. Arun Mangalam, Indian Institute of Astrophysics, Bangalore
12. Prof. Gajendra Pandey, Indian Institute of Astrophysics, Bangalore
13. Prof. C. S. Stalin, Indian Institute of Astrophysics, Bangalore
14. Prof. Eshwar Reddy, Indian Institute of Astrophysics, Bangalore

Development of Infrastructure

Department has major research facilities like : Powder X-ray diffractometer with thin-film and high temperature-stage, Impedance analyzer, FTIR spectrometer, Laser based optics lab, Computer laboratory, Advanced computational facility (Computing Cluster), Magnetron Sputtering Unit, Ultrasonic interferometer, Microwave bench, Glove box, Battery cycle tester, Differential scanning calorimeter, Susceptibility meter, High temperature furnace at different atmosphere, Spinner magnetometer, AFM/STM, Ferroelectric loop tracer, Anodic double-layer vacuum system, Surface Area Analyser, Particle-size Analyzer, Electro-spinning for nano-fiber preparation, Microwave-acceleration reactor system. In addition to the above facilities, the Department has access to a well-equipped Central Instrumentation Facility with the following facilities: SEM with EDX, VSM, UV-VIS-NIR and FTIR Spectrometers, Spectrofluorimeter, WD-XRF, DSC, DTA, and TGA, Broad band dielectric spectrometer, EMPA, PPMS, Confocal Raman Spectrometer, NMR, HR-TEM, femtosecond laser facility, etc. for advanced.

Co-curricular and Extra curricular activities

Reflections 2018 – National Science Day Celebration program (Feb 28th 2018). Competitions like Oral Presentation, Treasure Hunt, General Quiz (Samasya), Debate, Just 2 Minutes Group Discussion, Poster,

Collage, Drawing, Funkskool, Junkyard Science, Vision 2030, Science Quiz, Scientific Writing were conducted. Invited Lectures were held. Competition was open to students from Pondicherry region.

5.4.2 DEPARTMENT OF CHEMISTRY

The Department of Chemistry started in the year of 1987, offers 2 year M.Sc. (Chemical Sciences), 5 year Integrated M.Sc. (Chemistry), and Ph. D. (Chemistry) programs. The department has a continuous excellent track-record from the date of commencement. The department admits PG/ Ph.D. students of higher merit from National level tests such as UGC-CSIR NET / GATE examinations. A number of PG students regularly qualifying CSIR/ UGC JRF/ Lectureship and GATE examinations. In terms of placement, the leading Pharmaceutical companies visit our department every year and conduct campus interviews to recruit students for suitable positions. The Department of Chemistry is well equipped to support high quality teaching and international standard research activities. The Department has highly qualified faculty members to conduct research in forefront areas of Chemistry. Research work of faculty is supported by the premier national funding agencies such as DST, CSIR, UGC and AICTE, etc. Research output is recognized by peer-reviewed publications in International and National journals and by Awards. Interdisciplinary and collaborative research is also a feature of our Department. The faculty and research scholars take active participation in National and International conferences/workshops to present the results of their research work. Periodically experts from various parts of the country and world visit our department and interact with the students through seminars. A good number of Ph. D. scholars and PG students are benefitted by the department. The Department is normally supported by the Department of Science & Technology, Govt. of India through FIST program and by the University Grants Commission through SAP (DSA-I) program to achieve the academic potentials.

Thrust areas: Organic Synthesis & Catalysis, Advanced Materials, Magnetic Resonance & Theoretical Chemistry

Head of the Department : **Prof. K. Tharanikkarasu**

Faculty members

Sl. No.	Name of the Faculty	Designation	Specialization / Field of Interest
1.	K. Tharanikkarasu	Professor & Head	Polymer synthesis using Controlled Radical Polymerization and Anionic Polymerization, Fuel Cell Membrane, Nanocomposite, Medicinal chemistry, Anti-TB & Anti-Malarial agents.
2.	H. Surya Prakash Rao	Professor	Synthetic Organic Chemistry, Stereochemistry, Green chemistry and Industrial Organic chemistry.
3.	BidhuBhusan Das	Professor	Synthesis and state-of-the-art structure-property relations in Electronic and Magnetic Materials, Magnetic Resonance Spectroscopy (EPR, NMR).
4.	K. Anbalagan	Professor	Nanomaterial Photocatalysis, Developement of nanosized / ferromagnetic materials, Reaction Modeling by Correlation Analysis, Surface Adsorption Dynamics.

Sl. No.	Name of the Faculty	Designation	Specialization / Field of Interest
5	R. Venkatesan	Professor	Inorganic Photochemistry, EPR of Bio-molecules, Computers in Chemical Education, Electrochemistry.
6	Bala. Manimaran	Professor	Organometallics, Nanoscale Materials and Supramolecular Chemistry.
7	C. Sivasankar	Professor	Homogeneous Catalysis, Organometallics, Bioinorganic and Computational Chemistry
8	M. Bakthadoss	Professor	Stereo Selective Organic Synthesis, Heterocyclic Chemistry, Green Chemistry, Asymmetric Synthesis, C-H Activation, Asymmetric Synthesis
9	G. Vasuki	Associate Professor	Green chemistry, Stereo selective Synthesis and Chemistry Education (Constructivist Learning).
10	N. Dastagiri Reddy	Assistant Professor	Main group Organometallics, transition metal based Homogenous catalysis
11	M. M. Balakrishnarajan	Assistant Professor	Chemical Information Sciences
12	C. R. Ramanathan	Assistant Professor	Asymmetric synthesis, Drug design and discovery
13	Binoy Krishna Saha	Assistant Professor	Crystal engineering, thermal expansion of materials
14	S. Sabiah	Assistant Professor	Bio-inorganic chemistry and Metal-carbine Chemistry
15	Toka Swu	Assistant Professor	Radiation Chemistry, Transition metal complexes: Synthesis and Catalysis
16	R. Padmanaban	Assistant Professor	Theoretical Chemistry: Quantum Dynamics

Student's Strength

Courses offered PG/Ph. D	Year	No. of Students		
		Male	Female	Total
Five year Integrated M. Sc., Chemistry	I	14	12	26
	II	18	11	29
	III	7	20	27
	IV	11	16	27
	V	7	14	21
2 Year M. Sc., Chemistry (Regular)	I	29	26	55
	II	21	24	45
Ph.D. (Chemistry)	I	7	8	15
	II	8	6	14
	III	11	2	13

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Azim Premj Foundation	1
2.	SRF, Chennai	1
3.	Kanchimamunivar center for Post Graduate Studies, Puducherry	2
4.	Chemical	1
5.	Lovely Professional University	1
6.	Chemveda Ltd., Hyderabad	1
7.	IISc, Bangalore	1
8.	NCL, Pune	1
9.	IIT, Madras	1
10.	Pharmaceutical Industry	1

Conference/Workshops/National/International Seminar/Training Courses

1. One-day National conference on Recent trends in Chemistry (NCRTC'17) was conducted on 20.02.2017 under UGC-SAP (DSA-I).
2. One-day workshop on Schrodinger-Materials Science Suite was conducted by Dr. Sudharsan Pandiyan, Application Scientist (Materials Science), Bangalore for the benefit of Theoretical Chemistry Research Scholars.

Scholarship/Fellowship and any other financial assistance

Course	Name of the Scholarship	No. of students
PG	University PG Scholarship	6
	Inspire	2
	State Government	3
	Internship	1
Ph.D.	CSIR-JRF	1
	DST-Inspire	1
	RGNF	4
	Pondicherry University	39

Details of SAP / FIST / Innovative Program etc. sanctioned:

- UGC - SAP sanctioned the First Installment during the year 2007-2008. Under heads of Recurring Rs. 15,00,000/- and for Non-Recurring Rs.35,00,000/- for five years have been sanctioned. During the year 2010-11 the department procured CHNS Analyzer for Rs.25,00,000/- and four different Software viz. Spartan, Gaussian, etc. for the departmental research purpose for Rs.10,00,000/. Every year, advisory committee meeting were conducted under Vice-Chancellor, Pondicherry University as Chairperson.
- After successful completion of DRS-II level, based on our department progress, the UGC has upgraded our Department to DSA-I on February 2016 and sanctioned Rs. 1.7crore for the period of five years from 2016 - 2021.

- DST-FIST has sanctioned Rs.2,50,00,000/- to the Department of Chemistry for the infrastructure development in the year 2008. The first installment of Rs.1,22,00,000/- has been sanctioned in 2008 and the Department procured a 'Single Crystal X-ray Diffractometer' in the year 2009.
- From the second installment of the DST-FIST Rs.1,12,00,000/- has been sanctioned in 2013 and the Department procured a 'High Resolution Electro Spray Ionization Mass Spectrometer' in the year 2014.

PG students qualified in UGC / CSIR / GATE /

Any other National Level Test (2017-2018) : 10

Distinguished visitors

1. Dr. Vijayamohan K. Pilai, Director, CSIR-Central Electrochemical Research Institute, Karaikudi on 11.03.2018.

Development of Infrastructure

1. The computer lab of our department has been renovated with additional 34 new HP computers and 3 new 2 Ton A/C machines.
2. The Seminar hall of our department has been renovated with new Audio systems.
3. Liquid Nitrogen Storage tank, Capacity = 1000 Liters.
4. Pure Nitrogen gas supply to all the research laboratories was provided using the pure nitrogen generated in Liquid Nitrogen facility.
5. Ice Flake Machine, Capacity = 500 Kg was purchased and kept in use for research Scholars and M. Sc., students.
6. Double distillation water setup was purchased and kept in use for research Scholars and M. Sc., students.
7. To accommodate the extra space required for the students, faculty members, Seminar Hall, Chemical and Glassware stores the building committee of the Pondicherry University has recently approved 8000 Sq. m building for the Chemistry department. The proposal to construct the additional building is in the initial stage.

Co-Curricular and Extracurricular activities

Summer Research Intern:

S. No.	Name of the Supervisor	Title	Name of the student	Duration
1.	Dr. K. Tharanikkarasu	Synthesis of Thio semi carbazones and Thia diasole derivatives	Anuphilip	10.05.17 to 30.05.17
2.	Dr. H. Surya Prakash Rao	Techniques used in Organic Chemistry Laboratory	V. Anand Muthiah	1.05.17 to 30.06.17
3.	Dr. M. M. Balakrishnarajan	Impact factor of article	D. Deepak yadav	17.05.17 to 17.07.17
		Learning Softwares Used in Computational Chemistry	N. Hridya	04.06.17 to 14.07.17

S. No.	Name of the Supervisor	Title	Name of the student	Duration
4.	Dr. Binoy Krishna saha	Synthesis and characterization on 4,4'(propane-2,2'-diyl)3,5(4-nitophenyl benzene)	P. Anbarasan	01.05.17 to 26.06.17
5.	Dr. Kamalraj	Learning basic Organic Research techniques	S. Srivatsan	10 th May – 10 th June

Project Fellow:

S. No.	Name of the Supervisor	Title of the Project	Name of the student	Duration
1.	Dr. J. Kamalraj (DST-Inspire- Faculty)	A new hybrid enhanced efficiency of Rhuthinium complex based dye sensitized solar cell.	Danasekar (DST-JRF)	2016-2021

Post-Doctoral Fellow:

Sl. No.	Name of the Supervisor	Title of the Project	Name of the student	Duration
1.	Dr. C. Sivasankar	"Understanding the role of non-covalent interactions in determining the stereo selectivity of metal mediated carbene insertion into the X-H bond (X= C, N and O)"	L. Devi National Post-Doctoral Fellowship Scheme (SERB)	Two years Rs. 2,00,000/- per annum

Sports Activities:

1. Dr. A. P. J. Abdul Kalam Trophy was conducted on 26.01.2017, our Research scholars won Second prize.
2. Ph. D., scholars planted tree saplings around the department of Chemistry on 27.07.2017.
3. Mr. Gourav Jha is a faculty of Chemistry concept web portal with Youtube channel of Chemistry "Chemistry Concept" with more than 1600 subscriber and 1.5 Lakh viewers.

5.4.3 DEPARTMENT OF EARTH SCIENCES

The Department of Earth Sciences at Pondicherry University was started in September 1994 and is being supported by UGC- Special Assistance Programme at DRS level II. A National Facility for Geochronology and Isotope Geosciences is housed in the Department. The Department has well equipped laboratories with sophisticated equipment to cater to the needs of practical course-work of M.Sc. students as well as for research. The Department strives to achieve academic excellence and to produce geoscientists with world class training. The students of the department are well placed in organizations of national and international importance.

Thrust Areas: Geochemistry, Isotope Geochronology, Ore Geology, Structural Geology, Tectonics, Metamorphic Petrology, Sedimentology, Paleontology, Geohydrology, Remote sensing and GIS, Paleoclimate studies.

Head of the Department : Prof. D. Senthilnathan

Faculty members:

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr.S. Balakrishnan	Professor	Geochemistry & Geochronology
2	Dr. M.S. Pandian	Professor	Economic Geology, Mineral Exploration
3	Dr.D.Senthilnathan	Professor	Paleontology, Sedimentology
4	Dr. Rajneesh Bhutani	Professor	Isotope Geology, Tectonics
5	Dr. Pramod Singh	Professor	Geochemistry, Sedimentology
6	Dr. K. Srinivasamoorthy	Associate Professor	Hydrogeology, Remote Sensing and GIS
7	Dr.Subhadip Bhadra	Assistant Professor	Structural Geology, Metamorphic Petrology, Petrochronology
8	Dr. S. Lasitha	Assistant Professor	Geophysics (Seismology & Gravity.
9	Dr. Shreyas Managave (ON EOL)	Assistant Professor	Paleoclimatology & Isotope Geology.
10	Dr. Nurul Absar	Assistant Professor	Precambrian Geology, Geochemistry, Uranium metallogeny
11	Dr. Manisha Kumari	Assistant Professor	Paleontology, Stratigraphy, Micropaleontology.
12	Dr. K.N.Kusuma	Assistant Professor	Remote Sensing

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
M.Sc. Applied Geology	I	10	2	12
	II	8	3	11
Integrated M.Sc. Applied Geology	I	19	7	26
	II	10	9	19
	III	13	12	25
	IV	14	10	24
	V	15	8	23
M.Tech Exploration Geosciences	II	2	-	2
Ph.D	I	7	3	10
	II	3	1	4
	III	4	-	4
Total		109	57	166

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Wadia Institute of Himalayan Geology	1
2.	Rajiv Ganthi University	1
3.	Ground water Board, Kerala	1
4.	Dept. of Geology & Mining	3
5.	Geological Survey of India	1
6.	Andra University	1

Conference / Workshops / National / International Seminar / Training Courses

1. National seminar on “Dynamic of surface and subsurface Geological Process” Coordinated by Dr. Rajneesh Bhutani.

Special lecture series

1. Lecture on “Indian Shield: Insight in to the pristine size, shape & tectonic frame work” by Prof. A.B.Roy, National Autonomous University, Mexico on 07.07.2017.
2. Lecture on “Multidimensional Tectonic Discrimination and Classification Systems for Igneous and Sedimentary Rocks” by Prof. P.Verma, National Autonomous university, Mexico on 14.07.2017.
3. Lecture on “Earth a living planet” by Prof. A.B.Roy, National Autonomous university, Mexico on 20.07.2017.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	State/ Central/ Pondicherry University scholarship	96
Ph.D.,	UGC	4
	Pondicherry University	11
	DST- MoES	1
	INSPIRE	1
	Any other (NPDF)	1

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 12

5.4.4 DEPARTMENT OF APPLIED PSYCHOLOGY

The Department was established in the academic year 2007 – 08 with an aim to bridge the gap between the theoretical concepts and practically applied domains of psychology. The two year M. Sc. (Applied Psychology) course, instills in the students the professional competence and training to emerge as mental health professionals. The Department offers specialized focus on clinical psychology, Human Resource Development psychology, Counselling psychology, School Psychology, Positive Psychology and Community Psychology. The Department is well equipped with state-of the-art laboratory. The curriculum is integrated with field work

in hospitals, industries and community-based outreach organizations, keeping in view of students' placement after the successful completion of the course. The teachers are fully engaged with teaching, research and extension activities by getting research projects.

Thrust Areas: Mental health, child maltreatment and protection, rehabilitation, health psychology, disability, Positive organizational Behaviour, stress management, cognitive processes, educational psychology, Psychology of Elderly and Environmental Psychology.

Head of the Department : Prof. B. Rangaiah (upto 19.09.2017)

Prof. Surendra Kumar Sia (since 20.09.2017)

Faculty Members

Sl.No.	Name of the faculty	Designation	Specialization
1	Dr. Surendar Kumar Sia	Professor & Head	Organizational Psychology, Research Methods, Environmental Psychology, Psychology of Elderly
2	Dr. Sibnath Deb	Professor	Clinical Psychology, Health Psychology, Counselling Psychology, Child Safety, Students' Mental Health, Adolescent Reproductive Health including HIV/AIDS, Qualitative Research and Monitoring and Evaluation of Intervention Programs.
3	Dr. B. Rangaiah	Professor	Cross-cultural Psychology, Mental Health, Cognitive Processes, School Psychology, psychometrics, statistics
5	Dr. D. Dhanalakshmi	Assistant Professor	Health Psychology
6	Dr. D. Barani Ganth	Assistant Professor	Industrial Psychology, Counselling Psychology
7	Mr. M. Rejoyson Thangal	Assistant Professor	Evolutionary Psychology

Student's strength

Courses offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG	I	12	40	52
	II	10	50	50
Ph.D.	I	4	2	6
	II	1	3	4
	III	2	3	5
Total		29	98	117

Conference / Workshops / National / International Seminar / Training Courses

1. Workshop on “World Mental Health Day”
2. 53rd National & 22nd International Conference on Indian Academy of Applied Psychology (IAAP-2018)

Special lecture series

1. “Public Panic and Mass Hysteria” by Prof. Manas K. Mandal, Distinguished Professor, Department of Humanities and Social Sciences, IIT Kharagpur, India on 12.12.2017.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholarship	No. of students
P.G.	Single Girl Child	2
	SC/ST	28
	OBC	18
Ph.D.	UGC (JRF Scholarship)	2
	Pondicherry University	11
	MANF	1

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 06

Distinguished visitors

1. Prof. Manas Kumar Mandal, Distinguished Professor, Department of Humanities and Social Sciences, IIT Kharagpur, India

Co-curricular and Extra Curricular activities

1. Organized Workshop on World Mental Health Day on 13.10.2017.
2. 53rd National & 22nd International Conference on Indian Academy of Applied Psychology (IAAP-2018) during 16.02.2018 to 18.02.2018.

4.4.5 DEPARTMENT OF COASTAL DISASTER MANAGEMENT

The M.Sc., Disaster Management was started in the Department of Ocean Studies and Marine Biology in 2007 and later bifurcated as separate Department of Disaster Management in June 2010 which is located at Port Blair. The Department is being fully supported by UGC. The center has excellent hostel facilities for M.Sc., students and research scholars. The department makes every effort to achieve academic excellence with world class field training to produce Disaster Managers. Students and scholars from Kashmir to the southern end of India namely Campbell Bay (Nicobar Islands) are pursuing their academic studies at Pondicherry University, Port Blair campus.

Thrust areas: Mitigation of Natural Disaster, like Earthquake, Coastal Landsides, Paleoseismological studies, Saltwater Intrusion, Landslide inventories, Tsunami Inundation Modeling and impact of Tectonic Subsidence of Island with sophisticated instruments such as GPR, Terra TEM, Resistivity Imaging and Resistivity Variometer, Remote Sensing and GIS.

Head of the Department : **Prof. N. Ramanujam** (upto 31.05.2017)

Prof. K. Dharanirajan (since 09.06.2017)

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. K. Dharanirajan	Assistant Professor & Head in-charge	GIS, Remote Sensing, Disaster Management Coastal Zone Management and Software Development in Earth Science
2	Dr. S. Balaji	Assistant Professor	Active Tectonics, Palaeoseismology, HydroGeophysics Disaster Management, Ground Water

Students strength

Courses offered (P.G/ Ph.D)	Year	No. of Students		
		Male	Female	Total
P.G	I	5	7	12
	II	5	3	08
Ph.D.	I	--	--	--
	II	--	--	--
	III	4	1	05
Total		14	11	25

Placement Activities

Sl. No.	Name of the Agency	No. of selection
1.	Kashmir School Education	2
2.	Disaster Management	2
3.	MG College	1
4.	JNRM College	1

Special lecture series

1. "Disaster Risk Reduction, GIS" by Mr. Chandrakanta Ojha during Jan- May'2017
2. Earth Quakes, Volcanism, Landslides and Desertification, Floods ,Tsunami and Cyclones and Other Coastal Process & Biological and Technological Disasters (Soft Core) by Dr. V. Shiva Shankar during March-May 2018

Scholarship/ fellowship and any other financial assistance

Course	Name of the scholarship	No. of students
P.G	Pondicherry University	24
Ph.D	UGC	1
	Any other (Maulana Azad)	1

**PG students qualified in UGC/CSIR/NET/GATE/SLET/
any other National level test (2017-18) : 01**

Distinguished visitors

1. Dr. Burma, M.D, Director of Health Service

Development of infrastructure

The department has well equipped laboratories with world class Geophysical, GIS and Remote Sensing, and land survey equipment to cater the needs of the practical course of M.Sc., students and scholars.

The major equipment facilities in the Department are:

1. Seismograph with 12 channels, 2. SIR 2000 Ground Penetration Radar, 3. Electrical resistivity imaging, 4. Transient Electromagnetic (terra Tem), 5. Total Organic Carbon analyzer, 6. Differential Global Positioning System (DGPS), 7. Automatic weather Station, 8. Microscope with Image analyzer, 9. Oceanographic Equipments, 10. Marine Magnetometer, 11. Side Scan Sonar, 13. Echo sounders, 14. Current meter, 15. Magnetometer (marine),

Apart from these facilities sophisticated Remote Sensing and GIS Laboratory with software of ArcGIS, and ERDAS. Computing and Network Facility: Adequate numbers of PCs in Remote Sensing Laboratory with internet connectivity are available

Field equipment : Total station with Reflector ; Auto Level with staff; Global Positioning system ; Digital Camera ; Rock cutting Machine ; Automatic sieve shaker.

Multi dated Satellite imageries for all Andaman & Nicobar Islands and costal districts of Tamil nadu are available.

5.5 SCHOOL OF LIFE SCIENCES

The School has the following constituent Departments and Centres:

1. Department of Biochemistry and Molecular Biology
2. Department of Microbiology
3. Department of Biotechnology
4. Department of Food Science and Technology
5. Department of Ecology and Environmental Sciences
6. Department of Ocean Studies and Marine Biology
7. Centre for Bio-informatics

Dean : **Prof. N. Parthasarathy**

5.5.1 DEPARTMENT OF BIOCHEMISTRY & MOLECULAR BIOLOGY

The Department of Biochemistry & Molecular Biology was established in the year 2004. This Department came into existence as Department of Biological Sciences in the year 1987. The Department offers M.Sc., & Ph.D. programs and generates students who compete in the National level tests, such as UGC-CSIR NET/GATE and seek academic progression in India and abroad. The Department supports high quality teaching and research programs with highly qualified and experienced faculty. The Department faculty has secured extramural funding support from various national and international agencies like the DST, UGC, ICMR, DRDO, DST, DBT, CSIR, Lady Tata Trust, Population Council and Rockefeller Foundation, U.S.A. The Department has secured/ received special funding under the DST-FIST program in 2002 and 2010-15. The Department was awarded UGC-SAP in 2011 and was supported by the DBT-IPLS (BUILDER) program since 2010, being a collaborating department. The Department has modern equipments and computational facilities with state-of-art laboratories. The Department is also supported with animal house facility.

Thrust Areas : Cancer Biology, Yeast Genetics, Enzymology, Endocrinology, Diabetes, Reproductive biochemistry and Toxicology, Nanoscience and Nanomedicine, Liver Diseases and Toxicity, Neuroscience, Antimicrobial Compounds, Biochemistry of Aging and Phytomedicine.

Head of the Department : **Prof. C. Thirunavukkarasu** (upto 28.08.2017)
Prof. P. P. Mathur (since 29.08.2017)

Faculty Members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. P.P. Mathur	Professor	Reproductive Biochemistry and Molecular Biology, Environmental Endocrinology and Bioinformatics
2	Dr. K. Jeevaratnam	Professor	Nutrition Biochemistry, Microbial Biochemistry and Biotechnology
3	Dr. R. Baskaran (Since deceased on 02-06- 2018)	Associate Professor	Signal transduction and Molecular mechanisms of Tumorigenesis
4	Dr. R. Rukkumani	Assistant Professor	Natural Principles and Liver Toxicity, Gene Delivery-targeted therapy
5	Dr. S. Sudharani	Assistant Professor	Cell signaling in Degenerative Diseases- Diabetes & Parkinson's disease
6	Dr. C. Thirunavukkarasu	Assistant Professor	Liver Diseases, Nanomedicine, Phytomedicine
7	Dr. P. Latha	Assistant Professor	Natural Principles and Heart disease, Reproductive toxicology
8	Dr. Kitlangki Suchiang	Assistant Professor	Endocrinology, Biochemistry of Aging
9	Dr. Madhu Dyavaiah	Assistant Professor	Biotechnology, DNA damage response
10	Dr. Asmitha Dasgupta	Assistant Professor	Cellular and Molecular Neuroscience
11	Dr. C. Subbulakshmi	Assistant Professor-FRP	Diabetic retinopathy and Proteomics

Students strength

	Male	Female	Total
M.Sc. Biochemistry & Molecular Biology (I Year)	14	25	39
M.Sc. Biochemistry & Molecular Biology (II Year)	7	12	19
Ph.D. Biochemistry & Molecular Biology	5	9	14

Conference / Workshops / National / International Seminar / Training Courses

1. "Trends in Biochemistry in Post genomic era" in Biogenesis 2018 and DST-SERB National Symposium on Trends in Biochemistry in Post genomic era.
2. "SciComm and Career Workshop" in Wellcome Trust/DBT- India Alliance SciComm and Career Workshop.

Special lecture series

1. "Biology driven treatment and redefining the classification of Glioma in the era of precision medicine" by Prof. Meena Jhanwar-Uniyal, Associate Professor, Dept. of Neurosurgery, New York Medical College, USA on 06.02.2018.
2. "Integrated Analysis of Gene Expression & Methylation in Lung Adenocarcinoma for Biomarker Discovery" by Dr. Govinda Lenka, National Taiwan University, Taiwan on 23.01.2018.

Scholarship / Fellowship and any other financial assistance

Courses	Name of the Scholarship	No. of students
P.G	Merit / Merit-cumMeans/Freeship	9
Ph.D	UGC – Non NET Fellowship	8
	UGC BSR	3

Details of SAP / FIST / Innovative Programmed etc. sanctioned

1. The Department has been awarded the DST-FST (2010-2015), UGC-SAP (2011-2016) and DBT – IPLS Programs (2010-15).
2. The department is also supported by DST-PURSE program.
3. 5 JRFs under the BSR Fellowship programme since February 2014.

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test (2017-18) : 04

Distinguished visitors

1. Prof. Avadhesh Surolia, Molecular Biophysics Unit, Indian Institute of Science, Bangalore.
2. Dr. Vinothkumar Kutti Ragnath, Electron Cryo-microscopy Lab, National Centre for Biological Sciences, Bangalore.
3. Prof. Namita Surolia, Molecular Biology & Genetics Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore.
4. Prof. Gaiti Hasan, Neurobiology, National Centre for Biological Sciences, Bangalore.
5. Prof. Nitish R. Mahapatra, Dept. of Biotechnology, Indian Institute of Technology - Madras, Chennai.
6. Dr. Ashwin Dalal, Head, Diagnostics, Centre for DNA Fingerprinting & Diagnostics, Hyderabad.
7. Dr. Vatsala Thirumalai, Neurobiology, National Centre for Biological Sciences, Bangalore.
8. Dr. Monojit Debnath, Human Genetics, National Institute of Mental Health and Neurosciences, Bangalore.
9. Dr. Girdhari Lal, Scientist E, National Centre for Cell Science, Pune.
10. Dr. Hiyaa Ghosh, Neurobiology, National Centre for Biological Sciences, Bangalore.
11. Dr. Suvro Chatterjee, UGC-FRP Associate Professor, AU - KBC Research Centre, Anna University, Chennai.
12. Dr. Sheeba Vasu, Faculty Fellow, Neuroscience Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore.

Development of Infrastructure :

Infrastructure plan submitted, Awaited financial support.

Co-curricular and Extracurricular activities

Students participation in various extracurricular activities and conducted various competitions for school students on the eve of National Science day 2018.

5.5.2 DEPARTMENT OF MICROBIOLOGY

Microbes are playing important role in the bioprocess of all living things and maintain homeostasis of the universe. Without microbes, one cannot imagine such a biologically balanced and diverse universe; rather our earth would have placed as a barren planet. As the microbial activities are so diverse, the microbiology programme is a multidisciplinary subject, which will have the roots of life science, environmental science, and engineering. Traditional microbiology is considered to be an important area of study in biology since it has enormous potential and vast scope in fermentation, bioremediation and biomedical technology. But the recent developments from human microbiome project, metagenomics and microbial genome projects has expanded its scope and potential in the next generation drug design, molecular pathogenesis, phylogeography, production of smart biomolecules, etc. Modern Microbiology has expanded its roots in genome technology, nanobiotechnology, green energy (biofuel) technology, bioelectronics etc. Considering recent innovations and rapid growth of microbiological approaches and applications in human and environmental sustainability, the M.Sc. Microbiology curricula is designed to enlighten the students in basics of Microbiology to recent developments. The Ph.D. Microbiology was started during July 2013 under Department of Microbiology.

Thrust Areas: Microbiology**Faculty members**

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. Joseph Selvin	Professor & Co-Ordinator	Metagenomics and Bioprospecting
2.	Dr. Maheswaran Mani	Asst. Professor	Stem cell Biology, Cell Signaling in Hematological Malignancy, Mast Cell biology.
3.	Dr. Sharmili Shivaji Rao Jagtap	Asst. Professor	Enzyme Technology, developmental Biology, Biochemistry, Molecular Biology
4.	Dr. Regina Sharmila Dass	Asst. Professor	Fungal Genetics, Mycotoxicology and Plant Pathology, Molecular Biology
5.	Dr. Siddhardha Busi	Asst. Professor	Drug Design and Discovery, Microbial Biotransformation

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	5	15	20
	II	8	13	21
Total		13	28	41

Placement activities

SI. No.	Name of the Agency	No. of selection
1.	JIPMER	1
2.	Biocon Pharma, Bangalore	3

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merit/Merit cum means	10

Co-curricular and Extra curricular activities

1. S. Jayaselvakody- 8th Senior National Hockey Championship 2018- Women at Ranchi, Jharkhand, from 26.01.2018 to 03.02.2018.
2. Mr Saqib Hassan, Research Scholar (under the Guidance of Prof. Joseph Selvin) with Dr Inga Prokopenko (Senior Lecturer in Genomics) and her research team at Genomics of Common Disease, Department of Medicine, Hammersmith Hospital Campus, Imperial College London during his visit as Newton Bhabha Fellow.
3. Ms. Meenatchi and Ms. Divya Research Scholar (under the Guidance of Prof. Joseph Selvin) in the functional genomics laboratory at National Pingtung University of science and technology with Dr. Douglas J.H.Shyu, Associate professor, Department of biological Sciences, NPUST (National Pingtung University of Science and Technology), Taiwan, under student exchange programme.
4. Ms. Sheryl Lanong, Research Scholar (under the Guidance of Prof. Joseph Selvin) As a part of the project team visited UNAL University, Monterrey, Mexico on the 1st October 2017- 31st October 2017.
5. The visit of the Mexican students was a part of the Indo-Mexican Conacyt project, the purpose of their visit was to find anti-infectives against *Vibrio parahaemolyticus* causing EMS (early mortality syndrome) in shrimps. Since Aquaculture is a major source of occupation for the Mexicans as well many in India, this collaborative project was aimed to benefit both the countries.

5.5.3 DEPARTMENT OF BIOTECHNOLOGY

Department of Biotechnology was established in 1992 with the aim of producing well trained manpower in the area of biotechnology by undertaking in-depth teaching and cutting edge research in the frontier areas of Biotechnology. Department offers postgraduate, postgraduate diploma and doctoral programmes in Biotechnology. The M.Sc. teaching programme is financially supported by The Department of Biotechnology, Government of India. To augment research and infrastructure facility of International standard, members of the

faculty attract extramural funds from National (UGC, DBT, DST, CSIR, AICTE and BRNS) and International (Rockefeller Foundation and Danish Government) agencies. Publications from faculty and students of the Department attest the testimony of research that is being carried out here. We are also supported by DST-FIST and UGC-SAP programmes.

Thrust Areas: Drug discovery from microbes and plants, Nucleic acid and immunodiagnosis of plant pathogens and fish pathogens, Immunostimulant and probiotics for disease control in fish, shrimp and poultry, Plant genomics and Genetic engineering of crop plants, Quorum sensing in bacterial pathogens, Stem Cell Biology and Nanobiotechnology, Epigenetics and Protein Engineering, Biological Nanomaterials & Standardisation and Validation of AYUSH Drugs

Head of the Department : Prof. V. Arul

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. N. Sakthivel	Professor	Microbiology, Plant Biotechnology Bionanomaterials
2.	Dr. V. Arul	Professor	Marine and Food Biotechnology
3.	Dr. B. Sudhakar	Professor	Stem Cell Biology, Nanobiotechnology
4.	Dr. N. Arumugam	Professor	Biochemistry and Molecular Plant Breeding
5.	Dr. A. Hannah Rachel Vasanthi	Professor	Biochemical Pharmacology and Toxicology, Herbal Drug Development
6.	Dr. Lata Shukla	Assistant Professor	Plant Molecular Biology, Free radical Research
7.	Dr. Prashanth,K	Assistant Professor	Medical Microbiology, Immunology
8.	Dr. V. VenkateswaraSarma	Assistant Professor	Microbial Biotechnology
9.	Dr. ArunkumarDhayalan	Assistant Professor	Epigenetics, Protein Engineering

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	5	12	17
	II	8	5	13
Ph.D.	I	1	3	3
	II	4	3	7
	III	4	2	6
Add-on courses (if any)	I	6	3	9
Total		28	28	56

Conference / Workshops / National / International Seminar / Training Courses

1. National Seminar on “Skill Development in Frontiers Areas of Biological Sciences for Nation Building”, Coordinated by Dr. A. Hannah Rachel Vasanthi.
2. Workshop on “DST-Women Scientist(project review meeting)-June 2017” coordinated by Dr.V.Arul.
3. Workshop on “DBT sponsored Brainstorming session on sea weed cultivation and utilization-October 2017” coordinated by Dr.V.Arul

Special lecture series

1. Lecture on “How to start a Start-up with special reference to Drug Discovery, Synthetic Biology and Nanotechnology” by Dr. Ramchand, CEO & CSO, Mag Genome Technologies Pvt. Ltd., Kolavelli Building, Kunnumpuram, Kakkanad, Cochin, Kerala on 27.03.2018
2. Lecture on “Good Laboratory Practices (GLP) and its importance in your carrier” by Dr. Uday Kumar, MBBS, MD (Pathology), Scientist ‘F’ & HOD, Publication, Extension and Training Division, National Institute of Nutrition (NIN), Hyderabad, Telangana, India on 05.03.2018
3. Lecture on “Cardiac engineering using stem cell technology” by Dr. Anuradha Dhanasekaran, Associate Professor & Director (i/c), Center for Biotechnology, Anna University, Chennai on 05.03.2018
4. Lecture on “Journey in the World of Nanoscience” by Dr. K. Umamaheswari, Associate Dean, School of Chemical and Biotechnology, SASTRA University on 05.03.2018
5. Lecture on “Good Laboratory Practices” by Dr. Balanehru Subramanian, Deputy Director, Central Inter-Disciplinary Research Facility, Sri Balaji Vidyapeeth, Pillayarkuppam, Puducherry on 13.11.2017
6. Lecture on “Saccharomyces in Traditional and Industrial Beverages from Patagonia” by Dr. Maria E. Rodriguez, Biotechnology and Alternative Energies, Buenos Associate Professor, Institute for Research and Development in Process Engineering, Aires 1400, Neuquen (8300), Argentina on 03.04.2017

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	DBT Fellowship	30
Ph.D.,	UGC-BSR	10
	CSIR	6
	DBT	1
	UGC-RGNF	2
	UGC-MA	1
	UGC-NFOBC	2
	Pondicherry University	8

Details of SAP / FIST / Innovative Programme etc. sanctioned

1. UGC–SAP– DRS Phase –II with Rs. 114.0 lakhs (sanctioned during April 2015-16 is ongoing up to 2019-20)
2. DBT-BUILDER Programme (Formerly IPLS)
3. DST-DPRP Academia Industry Collaborative Project 110.10 Lakhs (MoU signed on October2016) 2016-2018

**PG students qualified in UGC / CSIR / NET / GATE / SLET /
Any other National Level Test : 07**

Distinguished visitors

1. Prof. S. Felix, Vice-Chancellor, Tamil Nadu Fisheries University has visited our Department on 5th March, 2018
2. Dr. Ramchand, CEO & CSO, Mag Genome Technologies Pvt. Ltd., Kerala
3. Dr.ZHANG Xiao-Ying, Professor in Pharmacology, College of Veterinary Medicine, Northwest Agriculture and Forestry University, Shaanxi, China
4. Dr. Maria E. Rodriguez Biotechnology and Alternative Energies, Buenos Associate Professor Institute for Research and Development in Process Engineering, Aires 1400

Development of Infrastructure

The following Major equipments purchased during the year:

1. Real Time PCR Machine (Roche Light Cycler)
2. Bioruptor – Sonication Device (Diagenode)
3. CO2 Incubators (Thermo Scientific Forma)
4. CO2-O2 Incubator (Thermo Scientific Forma)
5. Inverted Fluorescence Microscope (Nikon)
6. Biosafety Cabinet (Esco)
7. Luminescence Spectrometer (Perkin Elmer)
8. Ultra Low Temperature Freezer (Eppendorf)
9. Microplate Spectrofluorimeter
10. Ultra Sonicator with Sample Preparation Accessories

Co-curricular and Extracurricular activities

The PG students have undertaken field trips to

1. Shrimp hatchery, Anumanthai, Asian Biotech Laboratory Marakkanam, Shrimp farm, Marakkanam, October 2017.
2. Semen Bank, Department Veterinary and Animal Sciences, Govt. of Puduhcerry during April 2018.

5.5.4 DEPARTMENT OF FOOD SCIENCE & TECHNOLOGY

Food Science is the application of science and engineering to the production, processing, distribution, preparation, and evaluation of food. Food technology is a branch of science in which the food science is applied in manufacturing and preservations of food products. It is a study of the chemical, physical and microbiological makeup of the food. Food processing industry is rapidly growing in India and several employment opportunities are available in various industries. Ministry of Food Processing Industries is under the process of establishing food parks across every parliamentary constituency. This will give a boost to the growth and development of food processing industries and thereby is generating a huge job potential. The department of Food Science and Technology under the school of life sciences was established in the year 2007 offering Post Graduate and Doctoral Programmes in Food Science and Nutrition and Food Science and Technology. It also offering P. G Diploma in Food Safety and Quality Assurance in Food Industry under the UGC innovative programme. Food

science and technology, being interdisciplinary in nature, is utilizing the expertise and facilities available in the Department of Biotechnology, Biochemistry, Microbiology, Molecular Biology, Bioinformatics and Statistics. Known for our distinguished and dedicated faculty and staff, students find the Department of Food Science and Technology a stimulating and encouraging environment to study and conduct research. **Post-graduate** program offers students valuable real-world experience and leadership skills by providing an innovative curriculum; research lab opportunities; and professional and industry contacts and experience. Students find career opportunities in product development, quality assurance/control, processing and engineering, technical sales, management, research, sensory analysis, and food law and regulations.

Thrust Areas: The Department is a highly interdisciplinary department with faculty with various backgrounds and expertise, namely, engineering, technology, nutrition as well as food safety and microbiology. The research will focus for developing processes/techniques for processing, preserving, packaging and storing so as to result into the production of safe and nutritious food. Providing extensive research opportunities ranging from confectionery sciences to dairy sciences, from food fermentation to food engineering, and from food safety to food nutrition to post-graduate student and Ph. D scholars.

Head of the Department : Prof. H. Prathap Kumar Shetty

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. H.Prathap Kumar Shetty	Professor	Food Microbiology, Food Safety
2.	Dr.S. John Don Bosco	Professor	Food Process Engineering
3.	Dr. Narayanasamy Sangeetha	Assistant Professor	Food Product Development
4.	Dr. S. Haripriya	Associate Professor	Nutraceuticals and Phytochemicals
5.	Dr. K.V. Sunooj	Assistant Professor	Meat processing
6.	Dr. Seghal Kiran	Assistant Professor	Microbiome Biology

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
M.Sc. Food Science & Nutrition	I	7	26	33
	II	4	29	33
M.Sc. Food Science & Technology	I	7	6	13
	II	4	11	15
Ph.D Food Science and Nutrition	I	-	-	-
	II	0	1	1
	III	2	4	6

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
Ph.D. Food Science and Technology	I	-	-	-
	II	1	2	3
	III	1	2	3
Total		26	81	107

Conference / Workshops / National / International Seminar/ Training Courses

1. One day Nutrition awareness programme conducted on 04-08-2017.
2. One day National Seminar on Facilitation of Skill Development and Startups in Food Sector conducted on 19.03.2018.

Special lecture series

1. "Introductory demonstration on Multivariate Analysis and Design of Experiments in Chemometrics and Spectroscopic Application" by Mr. Bhanu Prakash R, SCI, ENCE4U Analytics and Research Solutions Pvt. Ltd., Bangalore on 30.09.2017.
2. "Startup Management- Giving idea a shape and Creating New Business" by Dr. Surender Ghonkrokta, IAS, Former Director, FSSAI, New Delhi on 12.12.2017.
3. "Science and Strategies for Safe Food- Initiation of Steps towards Healthy Life styles" by Dr. Ghonkrokta, IAS, Former Director, FSSAI, New Delhi on 13.12.2017.
4. "Computational Gastronomy: The emerging data science of food, flavours and health" by Dr. Ganesh Bagler Centre for Computational Biology, IIIT Delhi on 22.02.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merit , Merit cum Means and Free-fee	56
Ph.D.,	UGC	10
	Rajiv Gandhi	2
	Pondicherry University	10
	Any other	3

**PG students qualified in UGC / CSIR / NET / GATE / SLET /
Any other National Level Test : 08**

Distinguished visitors

1. Visit by Dr. C. Vasudevappa, VC, NIFTEM on 19.03.2018.
2. Visit by Dr. N Bhaskar, Scientific Advisor, FSSAI
3. Dr. Ghonkrokta IAS, former Director FSSAI visited the department on 13.12.2017.

Students activities

1. Best Poster award (2017) – awarded by India Convention of Food Scientists & Technologists to Ms. Amrudha Ravindran student of Dr. G. Seghal Kiran.
2. Best Poster award (2018)- awarded to Ms. Arya Sajayyan, research scholar under the guidance of Dr. G. Seghal Kiran awarded by Biogene- Sys 2018, Pondicherry University

Any other information

1. Faculty members are in scientific panel of in the Food Safety and Standards Authority of India (FSSAI).

5.5.5 DEPARTMENT OF ECOLOGY & ENVIRONMENTAL SCIENCES

The Department of Ecology and Environmental Sciences, earlier the Salim Ali School of Ecology and Environmental Sciences, was established in the year 1987 as a special School of Excellence under the emerging area scheme of UGC with the objectives of imparting intensive teaching and research to the students of not only Indian mainland, but also those of Andaman and Nicobar Islands, in different thrust areas – Conservation of Floral and Faunal Biodiversity, Environmental Pollution, Monitoring, Resource Recycling, Behavioral Ecology, Wildlife Ecology, Ecosystem Management and Human ecology. This was the first department of the university to receive special assistance from UGC under the EAP in 1994.

The Department offers courses leading to Masters Program and Ph.D. program in Ecology and Environmental Sciences. Presently there are thirteen permanent faculty members - five Professors, four Associate Professors, one Reader and three Assistant Professors in the department. Based on the UGC guidelines the syllabi was reviewed and revised periodically during 2002, 2005 and in 2009 with inputs from the members of Board of Studies. The Department follows Choice Based Credit System (CBCS) that provides a broad option for students to choose courses even from other departments of the university. The students are encouraged to opt for suitable soft-core courses offered by other departments such as Biotechnology, Molecular Biology, Anthropology, Sociology and Philosophy. The Department attracts and admits students from all over India based on the all India entrance examination. Students are encouraged to express their ideas through presentations in seminars, tutorials and other curricular activities. The success rate of students for the last five years is more than 95 percent.

Thrust Areas: Population and Community Ecology, Wetland Ecology, Applied Ecology, Biostatistics, Conservation Biology, Plant-animal interaction, Field Ornithology, Natural Resources Management, Theoretical Ecology, Health & Environment, Resource Management, Environmental Epidemiology, Industrial Ecology, Human Ecology, Forest Ecology, Biodiversity and Conservation, Agro Ecosystems, Landscape Ecology, Bio-Physics, Theoretical Studies, Environmental Law and Policy, Environmental Impact Assessment, Management of Ecosystems, Marine Ecology, Aquatic Ecosystem, Marine Biodiversity and Conservation, GIS and Remote Sensing, Environmental Seri-biotechnology, Environmental Molecular Biology, Bio-industry, Structural Biology, Photo-catalysis, Water Quality and Water Treatment Technologies, Environmental Biotechnology, Solid Waste Treatment and Climate Change.

Head of the Department : **Prof. Priya Davidar** (upto 30.11.2017)

Prof. G. Poyyamoli (since 01.12.2017)

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Priya Davidar (Retired on 30.11.2017)	Professor	Conservation Biology, Plant Animal Interactions, Behavioral Ecology and Field Ornithology
2.	Dr. Anisa Basheer Khan (Retired on 30.11.2017)	Professor	Environmental Epidemiology, Vermi - Technology, Resource Re-cycling Management, Marine Ecology
3.	Dr. A. Vijaya Bhaskara Rao	Professor & Head	Environmental Seri-bio technology, Environmental Molecular Biology, Bio industry, Structural Biology.
4.	Dr. N. Parthasarathy	Professor	Biodiversity & Conservation, Forest Ecology, Diversity & Ecology of Lianas, fungi and lichens, Functional Ecology of forest plant community
5.	Dr.K.V.Deviprasad	Professor	Theoretical Studies, Environmental Law and Policy, Climate Change & GIS
6.	Dr. G. Poyyamoli	Associate Professor	Human Ecology, Sustainable Management of Natural resources and Ecosystems, Eco-Tourism and Agro ecology
7.	Dr. S. Jayakumar	Professor	Remote Sensing & GIS, Biodiversity, Natural Resources, Climate Change, Environmental Informatics.
8.	Dr. D. Ramamoorthy	Associate Professor	Principles of Ecology and Environmental Sciences, Agriculture and Environment, Agro-Ecosystems, Weed Ecology and Ecology of Horticultural crops
9.	Dr. A. Yogamoorthi (Retired on 31.07.2017)	Associate Professor	Marine Ecology, Marine drugs, Marine Bio-diversity constructed wet lands
10.	Shri S. S. Sundarvel	Associate Professor	Environmental Impact Assessment, Land Ecology and Global change
11.	Dr. SM. Sundarapandian	Associate Professor	Forest Ecology, Biodiversity and Conservation, Plant invasion, Population & Community Ecology & Biostatistics
12.	Dr. Suja P. Devipriya	Asst. Professor (Stage III)	Photo catalysis, Water Quality and Water Treatment Technologies, Environmental Biotechnology, Solid Waste Treatment.

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	19	26	45
	II	16	17	33
Ph.D	I	---	---	---
	II	---	---	---
	III	19	10	29
Total		54	53	107

Conference / Workshops / National / International Seminar / Training Courses

1. Refresher Course in Environmental and Geological Sciences (02-01-2018 to 22-01-2018) – UGC-Human Resource Development Centre, Pondicherry University, coordinated by Dr. S. Jayakumar.
2. World Wild Life Week conducted on October 2016.

Special lecture series

1. Lectures on “Bird song and arthropo genic change in western Ghats” & “Phytogeographic and evaluation of sky Island Birds” by Dr. V. V. Robin, Assistant Professor, IISER, Tirupathi on 05.10.2017.
2. Lectures on “Bird Migration Study” & “Indian bird migration atleast & control asian fly way conservation” by Dr. S. Balachandran, Dy Director, BNHS Field Station, Kodia karai, Tamil Nadu on 06.10.2017.
3. Lectures on “Novel insisting into tiger genetics” & “Forensics for wild life” by Dr.Anuradha Reddy, CCMB, Hyderabad on 13.10.2017.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merit Scholarship	15
	Merit-cum-Means Scholarship	01
	Post Metric Scholarship	07
Ph.D.	Rajiv Gandhi	02
	Pondicherry University	15
	Any other	
	1.MOULANA AZAD NATIONAL FELLOWSHIP	02
	NFHE	02

Development of Infrastructure

- Establishment of GIS Lab
- Establishment of Computer Lab
- Well equipped Analytical Lab

Co-curricular and Extracurricular activities

Celebrated Wild Life Week from October 2017

5.5.6 DEPARTMENT OF OCEAN STUDIES & MARINE BIOLOGY

The Centre for Ocean and Island Studies was established in the year 2000 and was upgraded to a full-fledged Department of Ocean Studies and Marine Biology in 2004. This Department is spread on 12.5 acres of sprawling campus of its own in Port Blair, the picturesque capital of the Andaman and Nicobar group of Islands. This Department location in Port Blair has close proximity with the marine environment with certain uniqueness of distinct Coral, mangrove and Island ecosystems Students who join the programs are trained well in depth in the field of Marine Biology. Ours is the Only Department under the Central University offering Marine Biology.

Around 40 crores have been obtained from MHRD and UGC for the establishment of this department. 7 permanent teaching faculties (3 Professors and 4 Assistant Professors). The administrative staff comprises of a permanent Section Officer with 1 contractual Junior Assistant and an Office Attendant (outsourcing) 1 Lab Attendant and 1 Semi Professional Assistant.

The Department has well equipped infrastructural facilities of laboratories and equipment's for both academics and research activities with extramural funding from UGC, DST and MoES. A sum of Rs.80 lakhs was sanctioned under FIST 2015-17. The department offers both Masters in Marine Biology and Doctorate in Marine Biology.

Head of the Department : **Prof. Jayant Kumar Mishra** (upto 13.11.2017)

Prof. R. Mohanraju (since 14.11.2017)

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. P. M. Mohan	Professor	Coral reef environmental monitoring and carbon sequestration, Meiobenthic studies, Coastal zone monitoring.
2	Dr. Jayant Kumar Mishra	Professor	Marine Biotechnology, Characterization of Marine Bioactive Compounds and secondary metabolites from marine organisms, Induced Breeding and Larval Chemical Ecology of Marine Invertebrates Pheromone (Chemical) communication Biodiversity and their Conservation Indian horseshoe crabs and rock pool organisms.
3	Dr. R. Mohanraju	Professor & Head	Marine Biology, Microbial Ecology Marine microbial processes, Primary and secondary metabolites from symbiotic bacteria. Pathogenic microorganisms.
4	Dr. Gadi Padmavati	Assistant Professor	Marine Biology, Marine Plankton, Fisheries and Pisciculture
5	Dr. S. Venu	Assistant Professor	Marine Biology, Fish and Fisheries Sciences, Deep Sea and Coastal Fish Taxonomy, Aquaculture
6	Dr. T. Ganesh	Assistant Professor	Marine Biology and Macro Benthic Community Study.
7	Dr. K. A. Jayaraj	Assistant Professor	Benthic Ecology and Environmental Impact Assessment Studies.

Students strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	21	11	32
	II	18	16	34
Ph.D.	I	1	1	2
	II	7	2	9
	III	5	1	6
	V	5	2	7
	VI	10	2	12
Total		67	35	102

* An amount of Rs 1000 offered monthly to all students by the University

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Wild Life Institute of India, Dehradun	4
2.	Chillika Development Authority, Odisha	4
3.	NFDP Hyderabad	1
4.	IIRS, Dehradun	1
5.	NIO, RC, Kochi	2
6.	FML, Trivandrum	1
7.	RGCA, Trivandrum	1
8.	RMRC, Port Blair	1
9.	CMLRE, Kochi	3
10.	NIOT, Port Blair	1
11.	National Institute of Oceanography Goa	1

Special lecture series

1. "Genome to Study Health and Diseases" by Prof. Ramasami Pitchappan, Ph. D., F.A.Sc., F.A.M.S., Director Research, Chettinad Academy of Research and Education, Kelambakkam, Kanchipuram on 24.08.2017.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Pondicherry University Fellowship	66
	Indira Gandhi National Fellowship for single Girl Child	1
Ph.D.	Rajiv Gandhi National Fellowship (SC/ST)	3
	Pondicherry University Scholarship	14
	National Fellowship for Higher Education	1
	INSPIRE Fellowship	1
	Maulana Azad National Fellowship	1

Distinguished visitors

1. Justice Shri A. K. Patnaik, CAT, Calcutta Bench on 06.04.2017
2. The Chief Secretary, A& N Administration, Port Blair on 13.10.2017
3. Prof. Gurmeet Singh, Hon'ble Vice-Chancellor, Pondicherry University, Puducherry on 27.12.2017.

Development of Infrastructure

1. Proposal for Instrumentation Lab.
2. Horticulture Development in Campus

Co-curricular and Extracurricular activities

1. Students participated in speech competition on the topic of “Disaster Risk Reduction in the context of Andaman & Nicobar Islands” on 13th October 2017 at Jawaharlal Nehru Rajkeeya Mahavidyalaya, Port Blair.
2. Students participated in speech competition on the topic of “Mangroves – Nature’s Shield against Tsunami” on 3rd November 2017 at Tagore Govt. College of Education, Port Blair.

Sports activities and awards/achievements

Sports activities conducted among the students.

5.5.7 CENTRE FOR BIOINFORMATICS

The Centre for Bioinformatics in Pondicherry University was started as Sub Distributed Information Centre (Sub-DIC) of the Department of Biotechnology (DBT), Govt. of India in 1991. The mandate of the Centre is to train manpower and conduct research in various areas of Bioinformatics. Recognizing the progress made by the Centre, DBT upgraded the Centre to a full Centre level in 2002. The Centre has been identified as a Centre of Excellence for Research and Training in the field of Bioinformatics by the Department of Information Technology (DIT), Govt. of India, in 2007. Details of the Centre are available in www.bicpu.edu.in.

The Centre started offering “M.Sc. program in Bioinformatics” from 2007 supported by University Grants Commission (UGC) under the scheme of “Innovative Programme - Teaching & Research in Interdisciplinary and Emerging Areas”. The Centre started Ph.D. Programme in 2009. The Centre started a network M.Sc. program in Computational Biology fully funded by DBT in a network with Madurai Kamaraj University, Madurai and Anna University, Chennai in 2010. This programme is first of its kind in the country and upgraded to M.Tech program in Computational Biology from 2014 in collaboration with Anna University, Chennai. The Centre also offered modular courses in Bioinformatics and Advanced P.G. Diploma in Bioinformatics during the early days of its institution (1991-2010).

In 2012, the UGC recognized the center for special funding under UGC SAP DRS-I program (2012-2017). The Centre got DST FIST support for the period 2015-2020. The Centre was awarded Centre of Excellence by DEITY, Govt. of India for the period 2008-2014.

The Centre has signed an MoU with Institute of Bioinformatics (IoB), Bangalore and University of Sienna, Italy for collaborative research and Ph.D. guidance. Under MoU the Ph.D. students of the center can visit these labs for collaborative research.

Thrust Areas: Molecular Biology, Systems biology, DNA-Protein Interactions, Genome Sequence analysis, Protein Structure Modeling, Molecular modeling, X-ray Crystallography, Drug Design, Metabolic Pathways and re-constitution, Cell Signaling, Single particle analysis, Medicinal Chemistry.

Head of the Department : Prof. H. Surya Prakash Rao

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. Basant K. Tiwary	Professor	Molecular Evolution & Systems Biology

2.	Dr. Dinakara Rao	Professor	Cell Signaling, Molecular Entomology and Biochemistry
3.	Dr. P.T.V. Lakshmi	Professor	Phytomoatics, Genomics and Proteomics, Biofuel from Cyenobacteria
4.	Dr. R. Krishna	Associate Professor	X-ray Crystallography (Proteins), Molecular Modeling (Protein & DNA)
5.	Dr. M. Suresh Kumar	Assistant Professor	Structural Studies on Viral Proteins, Promiscuity of Antibodies, Inhibitors for Viral Proteases
6.	Dr. Archana Pan	Assistant Professor	Comparative Genomics, Molecular Evolution, Drug Design
7.	Dr. R. Amutha	Assistant Professor	Computational Biology, Molecular Dynamics, Simulations, Drug Design
8.	Dr. Syed Ibrahim	Assistant Professor	Macromolecule crystallography, protein-protein interaction analysis, venom protein studies
9.	Dr. A. Murali	Assistant Professor	Structural Biology, Transmission electron microscopy, single particle analysis, Nano-biotechnology
10.	Dr. Mohane Coumar	Assistant Professor	Drug design and Medicinal Chemistry Development
11.	Dr. V. Amouda	Assistant Professor	Database Management Systems, Algorithms

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG. M.Sc. Bioinformatics	I	22	16	38
	II	16	22	38
P.G. M.Tech. Computational Biology	I	9	4	13
	II	4	10	14
Ph.D	I	2	3	5
	II	4	6	10
	III	5	1	6
	IV	5	1	6
Total		67	63	130

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Genome Life Sciences, Chennai	1

Conference / Workshops / National / International Seminar / Training Courses

1. National Workshop on "Computational Approaches to Drug Discovery", coordinated by Dr. A. Dinakara Rao from 13.12.2017 to 19.12.2017.
2. One Day National Seminar on "Trends in Cancer Omics, coordinated by Dr. P.T.V. Lakshmi on 14.03.2018.
3. One Day Symposium on "Cross-Talk in Omics", Coordinated by Dr. P.T.V. Lakshmi on 09.08.2017.
4. Two Day National Seminar cum Workshop on "[Next Genomic Era – Ngs: A Clinical Approach – Online Registration](#)", coordinated by Dr. B. Syed Ibrahim on 15.03.2018 & 16.03.2018
5. Short Course on "Development and Application of Molecular Dynamics", Coordinated by Dr. H.S.P. Rao & Dr. Mohane coumar from 06.07.2017 to 08.07.2017.

6. Short course on “Drug Discovery – Role of Bioinformatics”, Coordinated by Dr. H.S.P. Rao & Dr. Mohane coumar from 21.08.2017 to 26.08.2017.
7. Short course on “Network Biology” Coordinated by Dr. H.S.P. Rao & Dr. Mohane coumar from 19.02.2018 to 24.02.2018.

Special lecture series

1. Lecture on “Designed peptide based Biomolecules for therapy” by Dr. Rituparna Sinha Roy, IISER, Kolkata on 12.07.2017.
2. Lecture on “Urea-Aromatic Interaction on the Shifting of Protein Folding Equilibrium” by Dr. U. Deva Priyakumar, IIIT, Hyderabad on 08.11.2017.
3. Lecture on “Next-generation spatio-temporal proteomics data analysis and visualization” by Dr. Amit Yadav on 07.12.2017

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/ fellowship	No. of students
P.G.	DBT Studentship	4
	DBT Scholarship	27
Ph.D.	UGC	1
	CSIR	1
	Rajiv Gandhi	3
	Pondicherry University	19
	INSPIRE	1

Details of SAP / FIST / Innovative Programme etc. sanctioned

SAP-DRS1 is continuing in the Centre. 2012-2017

DST-FIST program is continuing. 2015 onwards

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test

: 03

Distinguished visitors

Dr. Sourav Pal, Dept. of Chemistry, IIT Bombay; Dr. Rituparna Sinha Roy, Dept. of Biological Sciences, IISER Kolkata; Prof. Gopal Kundu, Scientist-G, NCCS Pune; Dr. Shailza Singh, Scientist-D, NCCS Pune; Dr. Naidu Subha Rao, JNU New Delhi; Dr. Susmita Datta, Univ. of Florida, USA; Dr. T. Madhan Mohan, Adviser, DBT, New Delhi; Dr. M B Rao, Div. Biostst. & Bioinformatics, Univ. of Cincinnati, USA; Prof. V.S. Parmar, INSET, USA&DU; Dr. Ganesh Bagler, IIIT-Delhi; Mr. Henry Wang, QIAGEN; Prof. Girish Chandra Mishra, Professor, Institute of Agriculture Sciences, Banaras Hindu University, Varanasi; Prof. Akhilesh Pandey, Professor, Johns Hopkins University, Baltimore, Founder Director IOB, Bangalore; Dr. K. Swaminathan, Department of Biological Science, National University of Singapore, Singapore; Prof. A. Anand, Professor & Head, VIT University, Vellore; Prof. A.K. Munirajan, Professor, Department of Genetics, University of Madras, Chennai; Dr. N. Jeyakumar, Associate Professor, Department of Bioinformatics, Bharathiar University; Coimbatore; Dr. K. Gunasekaran, Assistant Professor, University of Madras, Chennai; Dr. Dev Chand, Head-GE Fast Track, GE Healthcare; Mr. Charithra Gaur, Scube Scientific, New Delhi; Prof. Mahendra Kumar Modi, Assam Agricultural University, Jorhat; Dr. Abdul Ajees, Associate Professor, MIT Campus, Manipal.

Development of Infrastructure

A. Computers and Communication Facility

Tesla GPU server, Xeon Quad Core Servers (4 Nos.), Xeon Cluster Servers (3 Nos.), Itanium Server, AMD Opteron Server, Wipro Xeon Server, HP Workstations (5 Nos.), Silicon Graphics Fuel Machine, Apple iMac (2 Nos.), HCL Laptops (5 Nos.), HCL/HP Intel Core i5/Core 2 Duo Workstations (145 Nos.) – Works on both Windows and Linux Operating Systems.

Modern computing facilities and round-the-clock internet connectivity are provided to the students to meet their academic and research needs.

B. Wet Lab

The Centre has developed a separate wet lab facility. The lab is functional with the following equipments: High performance Liquid Chromatography (AKTA-HPLC), UV-Visible Spectrophotometer, ELISA Reader, Gel Documentation System, PCR Thermal Cycler, -80°C Deep Freezers, -20°C Freezer, Refrigerated Table Top Centrifuge, Quartz Distillation Unit, Water purification system, Bench To Freeze Dryer, Vertical Gel apparatus, Horizontal Gel apparatus, Western blot apparatus, UV illuminator, and pH meter. The Centre is in a process of establishing a cell culture facility.

C. Scientific Software Packages

Discovery Studio 3.1, Amber 11, Autodock, Dock, Modeller, Gromos 96, V-Life, Whatif, EMBOSS, BioEdit, Phred, Consed, GeneScan, Statistica, MEGA, R

D. Resources & Services

A separate website, designed in-house and hosted in the web server, available at www.bicpu.edu.in is being maintained by the Centre. Information about courses, admissions, syllabus, seminar notifications & various opportunities for traineeship/ studentship / JRF are updated periodically. Bioinformatics related tools can be downloaded from the site.

In addition the Centre has Domain Name Server (DNS), Database Server, E-Book Intranet Server, Proxy Server and Cluster Computing servers.

E. Databases & Other Information Resources in the Centre

Books

Approximately 600 books available in the reference library of the Centre

Journals

Scientific American, Current Science

Access to E-Journals

University has access to UGC Infonet Journals, Science Direct, Blackwell Publishers, EBSCO Databases

Co-curricular and Extra curricular activities

1. Guneswari Sethi, Research Scholar poster presented in National Symposium cum workshop “Recent Trends in SBCADD 2018” at Alagappa UniversityMah.
2. Manikandan. J, Research Scholar won second prize in poster presentation in National Symposium cum workshop “Recent Trends in SBCADD 2018” at Alagappa University.
3. Savitha Kumari, Research Scholar poster presented in National Symposium cum workshop “Recent Trends in SBCADD 2018” at Alagappa University
4. Sampath Kumar, Research Scholar participated in Workshop on NGS-Data Analysis at IBAB, Bangalore
5. Hemant Arya, Research Scholar participated in Workshop on Basic Tehniques in Cell Culture and Toxicity Testing at JIPMER-Pondicherry
6. Hemant Arya, Research Scholar participated in INDO-AUSTRILIAN Workshop on Rational Drug Design at CSIR-IICB, Kolakata
7. T. Rajarajeswary, Research Scholar poster presented in IBSE International Symposium (22-24 January, 2018) at IIT Madras, Chennai
8. Elakkiya, Research Scholar poster presented in Hands-on-Training “Crystallisation in Lipid Bilayer” at ICGEB, Delhi
9. Elakkiya, Research Scholar participated in Workshop on Pharamaceutical & Materials Industry at NIMHANS, Bangalore
10. Mohd. Babu Khan, Research Scholar won third prize in best poster presentation in SBCADD – 2018 at Dept. of Bioinformatics, Alagappa University
11. Naorem Leimarembi Devi, Research Scholar poster presented in “BIOSPECTRUM-2017”, International Conference at University of Engineering & Management, Kolkata
12. Amaresh Kumar Mohanty, Research Scholar poster presented in Antiviral Research Seminar at Cheran Pharmacy College, Coimbatore
13. Chandan Kumar, Research Scholar poster presented in “BIOSPECTRUM-2017”, International Conference at University of Engineering & Management, Kolkata
14. Chandan Kumar, Research Scholar oral presentation in 7th International Conference on Translation Cancer Research (8-11 Feb, 2018) at IIT Madras, Chennai
15. Pranavathiyani G, Research Scholar participated in 1st IBSE International Symposium (22-24 Jan, 2018) at IIT Madras, Chennai
16. Pranavathiyani G, Research Scholar participated in GIAN Course on Systems Biology (2-14 July, 2018) at University of Hyderabad

5.6 SCHOOL OF HUMANITIES

The School has the following constituent Departments and Centres,

1. Department of English
2. Department of French
3. Department of Hindi
4. Department of Sanskrit
5. Department of Philosophy
6. Department of Physical Education & Sports
7. Centre for Foreign Languages
8. Escande Chair in Asian Christian Studies

Dean : **Prof. Nalini J. Thampi**

5.6.1 DEPARTMENT OF ENGLISH

The Department of English, one of the oldest Departments of the University, was established on 1st December, 1986, and since its inception, the Department has been the hub of teaching and research activity, attracting a cross-section of students and research scholars from all over the country. It has established itself as a stronghold of Comparative Literature, teaching Comparative Literary Theory and fostering Comparative Literary Studies between English and other literatures. In recent years, Translation Studies, Cultural Studies, Ecocritical Studies, Dalit Studies and Disability Studies too have emerged as thrust areas, inspiring interdisciplinary and intra-disciplinary insights among faculty and students alike.

The faculty members of the Department of English also engage Functional English classes for the fast-mushrooming integrated courses in various other allied disciplines. This is done with diligence and commitment with a view to fostering efficiency and skill in the use of the language. As the Department just celebrated its Silver Jubilee Year, it has set a distinct path to get even better in its academic standards and commitment to the community and nation at large. The Department takes pride in being one of the best Departments for high quality degree programs, affordability, and career prospects.

Head of the Department : **Prof. Clement S. Lourdes**

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr.Sujatha Vijayaraghavan	Professor	Indian writing in English, Translation Studies, Postcolonial Studies, Folklore Studies& Oral Literature
2.	Dr.H. Kalpana	Professor	Canadian Literature, commonwealth Literature, Feminist Theories, and Women's Literature
3.	Dr.Clement S. Lourdes	Professor and Head	Indian Writing in English and Translation Studies
4.	Dr.T. Marx	Professor	Comparative Literature, Drama, Subaltern Studies & Translation
5.	Dr.Binu Zachariah	Associate Professor	Comparative Literature, Fiction, and English Language Teaching
6.	Dr.K. Reshmi	Associate Professor	Feminist Writing, Ecocriticism, Comparative Literature, Canadian Literature
7.	Dr.Ujjwal Jana	Associate Professor	Indian Aesthetics Indian Literature Indian Writing in English
8.	Dr.Lakhimai Mili	Assistant Professor	Indian Writing in English, Activist Writing, and English Language Teaching
9.	Dr.S. Visaka Devi	Assistant Professor	Comparative Literature, Poetry and Translation Studies

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	23	68	91
	II	23	68	91
Ph.D	I	1	4	5
	II	2	4	6
	III	6	9	15
Add-on courses (if any)	I	16	7	23
Total		71	160	231

Conference / Workshops / National / International Seminar / Training Courses

1. Two day international seminar on "Convergence & Divergence: Indian Writing in a Global Context, Coordinated by Dr. H. Kalpana.

Special lecture series

1. "Indian Women and Media" by Dr. Sanjukta Das Gupta, Retd. Professor, Former Dean and HoD, Dept. of English, Calcutta University on 29.01.2018.
2. "Crossing Cultures: Postcolonialism, Gender, Education And Public Policy" by Dr. Miriam Cooke, Duke University, USA, Dr. Bruce B. Lawrence, Duke University, USA, Dr. Helen. F. Ladd, Duke University, USA, Mr. Edward B. Fiske, Journalist, USA on 06.02.2018.

3. "Writing Back: African Women's Literature in the Global Age" by Dr. Rose A. Sackey, Associate Professor, Department of English, Winston Salem State University, USA on 10.10.2017.
4. "Postcolonial Perspectives in West African Literature" by Dr. Rose A. Sackey, Associate Professor, Department of English, Winston Salem State University, USA on 12.10.2017

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merit/Merit Cum Means	17
Ph.D.,	UGC- JRF	15
	Rajiv Gandhi	01
	Pondicherry University	15
	MANF	01
	ICSSR	01

Distinguished visitors

1. Dr. Miriam Cooke, Duke University, USA
2. Dr. Bruce B. Lawrence, Duke University, USA
3. Dr. Helen. F. Ladd, Duke University, USA
4. Mr. Edward B. Fiske, Journalist, USA
5. Dr. Rose A. Sackey, Winston Salem State University, USA

5.6.2 DEPARTMENT OF FRENCH

The Department of French has strived to maintain a high standard in academics and research. Created in 1987, the Department of French aims to promote French & Francophone Studies as well as Translation Studies in India at the Post-Graduate and Doctorate levels, thus enhancing the historical links Puducherry has had with France, and renewing the bilateral ties and cultural dialogues with the Francophone countries. The French Dept. has a 100% placement ; its alumni are well placed, mostly in the teaching profession, or in the French Embassy at New Delhi or the French Consulates, or as Language Specialists in reputed companies of the corporate world such as Renault - Nissan, Cognizant, TCS, and Infosys, or banks like HSBC, Société Générale, and Deutsche Bank. With M.O.U.s signed with many Universities in France, the exchange of students and Faculty has been concretized. Under the Study India Programme too, French students come to pursue studies at our University, and the French Dept. acts as a liaison between them and the Depts where they follow courses.

This Department of French is one of the first in French to get the SAP ; this Project has now entered its Phase-II and was granted one Crore by the UGC.

The Department of French is also the first in India to have been designated this year by SWAYAM as a nodal centre assigned to organize 40 MOOC modules in French, under the aegis of the HRDC, Pondicherry University.

Thrust Areas: French Language, Linguistics, Civilization, Translation & Interpretation, French & Francophone Literatures, Teaching of French as a Foreign Language.

Head of the Department : Prof. Nalini J. Thampi

Faculty Members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. Nalini J. Thampi	Professor & Head	French and Francophone Literatures, Comparative Literature, and Women's Writing.
2.	Dr. S. Pannirselvame	Professor	French Language, Linguistics, Translation and FLE.
3.	Mr. S. Anandavadelou	Associate Professor	French Civilization, Business French, Hotel Management and Tourism.
4.	Dr. C.Thirumurugan	Assistant Professor(SG)	French Literature and Comparative Literature.
5.	Mrs. Sarmila Acharif	Assistant Professor (SS)	French Literature and Comparative Literature.
6.	Dr. Jayapal Sharmili	Assistant Professor	French and Francophone Literatures.
7.	Dr.Ritu Tyagi	Assistant Professor	French and Francophone Literatures, Women's Writing.

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	14	35	49
	II	20	31	51
Ph.D	I			
	II	7	4	11
	III	5	7	12
Total		46	77	123

Placement Activities

The French Dept. has a 100% placement ; its Alumni are well placed, mostly in the teaching profession, or as Executives in the French Embassy at New Delhi or the French Consulates, or as Language Specialists in reputed companies of the corporate world such as Renault - Nissan, Cognizant, TCS, and Infosys, or banks like HSBC, Société Générale, and Deutsche Bank. The Annual Package will normally be within 5.2 Lakhs to 4.7 Lakhs per annum, depending on the Company / Institution.

Conference / Workshops / National / International Seminar / Training Courses

1. UGC SAP - DRS II Workshop and Competitions on "Francophonie and The Indian Diaspora" organized from 26th to 29th March 2018. It was inaugurated by the Consule Générale de France à Pondichéry, Mme CATHERINE SUARD, and the Vice-Chancellor of Pondicherry University, Prof. GURMEET SINGH and Coordinated by Dr. Nalini J. Thampi

Special lecture series

1. Lecture on "L'oeuvre de l'AFEFE (Association Française des Enseignants de Français) dans le monde francophone" by Dr.David Voegtlin, Professor at the Lycée Français, Pondicherry on 29.03.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.		20
Ph.D.,	UGC	4
	Rajiv Gandhi	1
	Pondicherry University	9

Details of SAP / FIST / Innovative Programme etc. sanctioned

The Department of French is one of the first in French to get the SAP ; this Project has now entered its Phase-II and was granted one Crore by the UGC.

The Department of French is also the first in India to have been designated this year by SWAYAM as a nodal centre assigned to organize 40 MOOC modules in French, under the aegis of the HRDC, Pondicherry University.

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 12

Distinguished visitors

1. Mme CATHERINE SUARD, Consule Générale de France at Pondicherry, on 1/12/2017 and 27/3/2018.
2. Prof. ÉRIC HERTZLER, Head of International Relations, and Prof. GUILLAUME GARÇON, Faculty of Economics and Management, University of East Paris, on 7/2/2018.
3. Prof. JACQUES & DANIELLE LE GALL, from the University of Paris 1 Panthéon-Sorbonne, on 15/2/2018.
4. Dr. Sukeshi Kamra, Director, Exchange Programme, Ontario Universities International Associate Professor, Department of English and Associate Dean, Faculty of Arts and Social Sciences, Carleton University, Ottawa, on 20/2/2018.
5. Dr. JÉROME BOVE, Attaché for scientific & academic collaborations, on 27/3/2018.
6. Dr. EMMANUEL SAMSON, Attaché for Cooperation in French Language, South Zone, Institut Français in India, on 27/3/2018.
7. Mr. BENOÎT BRIAND, Project officer in charge of the cooperation -- Region Centre-Val de Loire (France), on 24/4/2018.
8. Prof. MATTHIEU FLONNEAU, Deputy Director, International Relations Wing at the University of Paris 1 Panthéon-Sorbonne, on 5/5/2018.

Co-curricular and Extra curricular activities

1. M.O.U. renewed in March 2018 with the Université Montaigne of Bordeaux 3.
2. 3 Students from the Institut d'Études Politiques de Rennes, 3 Students from the Université Lumière of Lyon 2, and 2 Students from the Université Montaigne of Bordeaux 3 came for a year to study a choice of courses at Pondicherry University.
3. 3 Students of the Department of French have been chosen by the Université Lumière of Lyon 2 to pursue courses for a semester at Lyon 2.

4. Organisation of Cultural Programmes for the Hindi Day Celebration, International Conferences, & Other Cultural Programmes, mainly for Diwali, Noël, Sampriti, Ugadi, & Participation by French Dept. Students in these Cultural Eves, as well as PIMS Aura & JIPMER Spandan Cultural Competitions and the Inter-School Dance Competition "Attam 2018". These students not only won several Prizes at these competitions, but they also won the First Prize at the Hindi Variety Programme competition at JIPMER.

Sports activities and awards/achievements

Participation of French Dept. Students and their winning in various competitions in interdepartmental sports contests.

5.6.3 DEPARTMENT OF HINDI

Department of Hindi is offering quality educational programmes since 1993. The Department has a strong potential in research programmes. It facilitates for intensive study and research in different areas of Hindi Language and Literature and its applied and functional aspects such as translation, Media, Comparative studies, Technology and other discourses etc. Syllabus of the Hindi Department is based on the Model Syllabus of University Grants Commission. Faculty members of the Department have designed 21 Soft Core courses which are offered both in Hindi and English medium and 13 optional courses for the wide choice to develop specialization of versatility on latest trends of Hindi Language, Literature, Language Technology, Functional Hindi and Media Studies. Many of the course are skill based and job oriented. Department is playing a vital role in spreading E-Literacy in the area of computing in Indian Languages. Best practices are adopted in teaching, learning and evaluation process through Seminars, Workshop, class tests, group discussions and use of ICT in teaching. Faculty members of the Department are actively engaged in Major Research Project and MOOCs Development Projects.

Thrust Areas : Poetry, Fiction, Comparative Literature, Drama, Functional Hindi and Translation, Linguistics, Journalism, Cinema & Media Studies, Language Computing, Cyber Discourse, Feminism and Film discourse, Subaltern Discourse.

Head of the Department : Prof. S. Padmapriya (upto 16.08.2017)

Prof. C. Jaya Sankar Babu (since 17.08.2017)

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	S. Padmapriya	Associate Professor	Modern Poetry, Drama, Functional Hindi and Translation, Feminism and Film discourse
2.	Pramod Meena [On EOL]	Asst. Professor	Cinema and Media Studies, Linguistics and Hindi Drama, Dalit and Tribal Studies
3.	C. Jaya Sankar Babu	Asst. Professor & Head i/c.	Journalism, Functional Hindi, Translation, Comparative Literature, Language Computing and Cyber Discourse

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
P.G.	I	--	09	09
	II	02	06	08
Ph.D.	I*	01	--	01
	II*	03	01	04
	III	01	--	01
Add-on courses (if any) PG. Diploma in Functional Hindi and Translation	I	01	11	12
Total		08	27	35

* [Ph.D-Integrated]

Conference / Workshops / National / International Seminar / Training Courses

1. Workshop on 'Career in Hindi' Coordinated by Dr. C. Jaya Sankar Babu.

Special lecture series

1. 'Official Language Implementation in IGCAR, Kalpakam' by Mr. J. Srinivas, Deputy Director (Official Language) Indira Gandhi Centre for Atomic Research, Kalpakkam on 11.09.2017.
2. 'Lok Sansar Aur Gyan Parampara' by Dr. Savitha Jha Khan, Delhi University on 05.10. 2017.
3. 'Khoh ka nivaasee kahaanee paath evam paricharcha' by Shri. Haricharan Prakash, Hindi Literature, Lucknow on 24.01.2018.
4. 'Interface with the Writer' by Eminent Man of Letters Prof. Kashinath Singh on 25.01. 2018.
5. 'Dharma : With Reference to the Mahabharatam' by Dr. Shakuntala Bora, University of Assam, Gauhati on 30.01. 2018.
6. 'New India By Swami Vivekananda's Man-Making Education' by Shri Sambhu Nath Mandal, Hony. Secretary, Akil Bharath Vivekananda, Siksha Parishad, Kolkata on 01.03.2018.
7. 'Kavya Sasthra –I & Kavya Sasthra –II' by Dr. Anil Pratap Giri, Assistanat Professor, Dept. of Sanskrit, Pondicherry Univeristy 04.04.2018 & 05.04.2018.
8. 'Saakhee Aukee Gyanak' by Prof. Sadhand Shahi, Banaras Hindu University, Varanasi on 05.05.2018

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Post Metric Scholarship(SC/ST)	02
Ph.D.,	UGC [MANF]	03
	Rajiv Gandhi/SRGNF	02
	Pondicherry University	03
	Any other [SRF/JRF]	04

**PG students qualified in UGC / CSIR / NET / GATE / SLET /
Any other National Level Test : 03**

Distinguished visitors

1. Mr. J. Srinivas, Deputy Director (Official Language) Indira Gandhi Centre for Atomic Research, Kalpakkam
2. Dr. Savitha Jha Khan, Delhi University
3. Shri. Haricharan Prakash, Hindi Literature, Lucknow
4. Eminent Man of Letters Prof. Kashinath Singh
5. Dr. Shakuntala Bora, University of Assam, Gauhati
6. Shri Sambhu Nath Mandal, Hony. Secretary, Akil Bharath Vivekananda, Siksha Parishad, Kolkata
7. Prof. Sadhand Shahi, Banaras Hindu University, Varanasi

Co-curricular and Extracurricular activities

1. International Mother Language Day 2018

International Mother Language Day 2018 was celebrated in Pondicherry University with cultural gaiety and fervent academic spirit. Various competitions were conducted for the students and research scholars in eight Indian languages –Assamese, Bangla, Bodo, Hindi, Malayalam, Odiya, Tamil & Telugu.

Vice Chancellor also released a multilingual book entitled “Mother Tongue: Language and Culture in the perspective of Globalization”, edited by Dr. C. Jaya Sankar Babu, Head, Department of Hindi on this occasion.

2. Department Students and scholars had participated in the Hindi Mah Celebrations, 2017 conducted by the Pondicherry University.
3. M.A II Year Students have joined Swatch Bharat Summer Internship Programme, in Bahour district of Puducherry from 24.07.2018 to 30.07.2018.
4. Students of M.A. Hindi Anvitha Viswanathan P and Sayoojya T., participated in ‘Auttam 2018’ and got III Prize in Mohiniyattam.

5.6.4 DEPARTMENT OF SANSKRIT

The Department of Sanskrit started functioning from 7th August 1988 and it aims to train students who are oriented towards research and teaching in advanced areas of Vedanta, Nyaya, Yoga, Vyakarana, Literature and Literary Criticism as well as Indian knowledge system both of contemporary and western thought . Department is playing a vital role in research in Indian traditions of thought in the system of Philosophy, linguistics, literary criticism, besides, it offers P.G.Diploma on Manuscriptology and Paleography, undertaking maintenance and preservation of heritage texts and manuscripts, imparting knowledge of scripts like Grantha. The objectives are sought to be achieved by training students and researchers through best practices in teaching, learning and evaluation process and through week – end Seminars, group discussions and use of ICT in teaching. General studies for competitive examination and coaching for NET/JRF are also provided

Head of the Department : Prof. J. Krishnan

Faculty Members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr.J.Krishnan	Professor & Head	Advaita Vedanta and Nyaya
2	Dr.C.S.Radhakrishnan	Professor	Kavyasastra, Manuscriptology, Indology and Visishtadvaita
3.	Dr.K.E.Dharaneedharan	Professor	Nyaya, Mimamsa, Advaita, and Visishtadvaita
4.	Dr.Chakradhar Behera	Professor.	Vedanta, Sankhya, yoga, Linguistics and Literature
5	Dr.Anil Pratap Giri	Asst. Prof	Indian Poetics, Grammar, Navya Nyaya language & Methodology and Linguistics
6	Dr.C.Palaiah	Asst. Prof	Kavya Sastra

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	7	1	8
	II	1	9	10
Ph.D	I	----	----	----
	II	4	4	8
	III	4	3	7
Total		16	17	33

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Chinmaya Viswa Vidyapeeta University	1
2.	Tethraton College	1
3.	West Bengal College Service Commission	1
4.	DSSR	1

Conference / Workshops / National / International Seminar / Training Courses

1. Seven Day International Textual Workshop on Yoga Darshana (Philosophy of Yoga) Level-1

Special lecture series

1. "Bhasa the Dramatist" by Dr.Ashok Aklujkar, Dept. of Asian Studies, British Columbia University, Vancouver, Canada on 6.10.2017.
2. "Sanskrit & Science" by Prof. Muralidhar Sharma, Vice chancellor, Rashtriya Sanskrit Vidyapeetha, Tirupati on 9.2.2018

Scholarship / Fellowship and any other financial assistance

Course	Name of the Scholarship /fellowship	No. of students
P.G.	FREESHIP [University]	12
Ph.D.	Rajiv Gandhi	1
	Pondicherry University	14

PG students qualified in UGC / CSIR / NET / GATE / SLET /**Any other National Level Test : 03****Distinguished visitors**

1. Prof. Muralidhar Sharma, Vice Chancellor, Rashtriya Sanskrit Vidyapeetha, Tirupati.
2. Dr.Ashok Aklujkar, Dept. of Asian Studies, British Columbia University, Vancouver, Canada.
3. Prof.G.Srinivasu, Registrar, S.C.S.V.M.V.University, Enathur, Kanchipuram.
4. Dr.P.V.Thothadri Nathan, Professor, Sri Sai Ram Ayurveda Medical College & Research Centre, West Tambaram, Chennai.
5. Prof.Jatindra Kumar Mishra, Associate Professor, N.C.E.R.T, New Delhi.
6. Dr.A.Ramulu, Professor of Sanskrit, Osmania University, Hyderabad.
7. V.N.Jha, Former Director, Centre for Advance Study. University of Pune.
8. Dr.Ujwala Jha, Professor, Centre for Advance Study. University of Pune.
9. Manoranjana Senapati, Dept. of Sanskrit, Utkal University, Odisha.
10. Dr.Manaswini Rath, Lecturer, Dept. of Sanskrit, Utkal University, Odisha.
11. Ms. Andree Lorene Gutierrez, Full bright scholar, University of Texas, AUSTIN.

Co-curricular and Extra curricular activities

1. Sanskrit Day Celebrations was held on 9.2.2018.
2. Essay writing competition was held for the students & Research Scholar of the Department of Sanskrit students and prizes were distributed to the best three essays in all categories.

5.6.5 DEPARTMENT OF PHILOSOPHY

The Department of Philosophy originally established in 1989 and presently placed in the School of Humanities was earlier known as Sri Aurobindo School of Eastern & Western Thought. The Department has all the required infrastructures facilities to train students in Eastern and Western Philosophical thought for M.A. and Ph.D. Degrees and foreign students under the Study India Programme (SIP) launched by Pondicherry University a few years ago.

Thrust Areas: Indian & Western Philosophy & Consciousness Studies

Head of the Department : Prof. S. Indira

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. K. Srinivas	Professor	Analytical Philosophy, Epistemology (Indian & Western), Philosophy of Science & Modern Logic
2	Dr.B.R. Shantha Kumari	Associate Professor	Advaita, Aesthetics and Classical Indian Philosophy
3	Dr. S. Indira	Associate Professor	Contemporary Indian Philosophy, Gandhian & Yoga Philosophy

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	7	8	15
	II	8	11	19
Ph.D	I	3	1	4
	II	-	-	-
	III	3	2	5

Special lecture series

1. Lecture on "Buddist Ethics in Pali Texts & Buddhist Meditation in Pall Texts" by Prof. Ramkumar Ratnam, Professor, Buddhist Studies, Acharya Nagarjuna University, Guntur, Andhra Pradesh on 07.11.2017 & 08.11.2017.
2. Lecture on "Bhagavath Gita" by Dr. Sakunthala Bora, Professor, Gawhati University, Assam on 28.01.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
Ph.D.	Pondicherry University	5
	Any other	2

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 03

5.6.6 DEPARTMENT OF PHYSICAL EDUCATION AND SPORTS

The Department of Physical Education was started during the academic year 1987-1988. The B. Sc., degree in Physical Education and Sports was started on 8th August, 1988. The B. Sc., degree course was regular course and the duration of the course was three years. Three batches of students were admitted for this course from 1988-1989 and continued till 1990-1991 academic year.

Master of Physical Education and Sports (M. P. E. S.) was started from 1993-1994 as a regular course. The M. P. E. S. degree course was conducted till 2001-2001 academic years. As per the U. G. C. recommendation, the nomenclature of M. P. E. S. has been changed into M. P. Ed. The Master of Physical Education (M.P.Ed.) Degree course was started from the academic year 2002-2003. The intake of students' strength was 40. The intake was enhanced to 68 for introducing the integrated Ph.D., five years course during the academic year 2013-2014. Five years integrated Master of Physical Education (M.P.Ed.) Degree course was started from the academic year 2014-2015. The number of students admitted to this course was 12.

The Ph. D. programme was started in January 1989 as Part Time (Internal) as well as regular programmes. No one was admitted till 2000-2001 academic year. The Ph.D. programme was started admission on regular as well as part time students from the academic year 2001-2002 to till date.

Thrust Areas: Research in the field of Physical Education, allied subjects and Sports, Preparing the highly qualified Teachers and Leaders in the field of Physical Education.

Head of the Department : Prof. D. Sultana (upto 20.07.2017)

Prof. P. K. Subramaniam (since 21.07.2017)

Faculty members

Sl. No	Name of The Faculty	Designation	Specialization
1	Dr. P. K. Subramaniam	Professor	Research Methodology, Statistics in Physical Education Kinesiology, , Volleyball and Yoga
2	Dr. D. Sultana	Professor	Measurement & Evaluation, Exercise Physiology, Basketball, Badminton and Yoga
3	Dr. D. Sakthignanavel	Professor	Training Methods, Sports Psychology, Exercise Physiology Cricket and Basketball,
4	Dr. G. Vasanthi	Associate Professor	Sports Psychology, Sports Medicine Test & Measurement, yoga, Volleyball , Table Tennis
5	Mr. K. Tiroumourougane	Associate Professor	Sports Management, Cricket, Yoga and Athletics Sports Biomechanics
6	Dr.M.Elayaraja	Associate Professor	Tennis and Cricket Physiology of sports training
7	Dr.G.Vinod Kumar	Associate Professor	Sports Medicine, Bio-Mechanics, Training Methods, Sports Psychology, Yoga, Athletics and Football
8	Dr.R. Ram Mohan Singh	Assistant Professor	Research Methods, Health Fitness& Wellness, Cricket Coaching, Track & Field, Personality and Communication skills Computer in Physical Education
9	Dr.A.Praveen	Assistant Professor	Sports Management Exercise Physiology, Training methods, Football , Track& Field

5.6.7 CENTRE FOR FOREIGN LANGUAGES

The Centre for Foreign Languages was established in the academic year 2009 – 2010. The Centre offers Certificate of Proficiency courses in French, German, Spanish, and Arabic. So far, nine batches have been successfully completed. These language courses are more sought after by students of professional courses. The Centre has recruited well qualified teachers for teaching the languages.

Head of the Department : Prof. B. Krishnamurthy

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Ms.Linda Barbara Foote	Guest Faculty	French
2	Ms.Swapna ghosh	Guest Faculty	French
3	Mrs.Arati Kumari	Guest Faculty	German
4	Mrs.Kerin Blotta	Guest Faculty	Spanish
5	Mr.A.Sathar khan	Guest Faculty	Arabic

5.6.8. ESCANDE CHAIR IN ASIAN CHRISTIAN STUDIES

Escande chair in Asian Christian Studies is an Endowment Chair that was established in the year 2004. The main objective of the Chair is to guide researchers on the study of Christianity in relation with other Religious, Cultural and Philosophical thoughts in Asia. India being a nation of multi-religious confessions, a rational approach towards and a systematic research into the beliefs of Christianity and other major religions and their philosophical nuances will certainly facilitate an amicable coexistence among people of this nation and in Asia at large. Thus, the Chair offers Ph.D. Programme in collaboration with the Department of Philosophy.

Thrust Areas : Research in Christian Scriptures and theology – Rational appreciation of the specificities of all the religions with due respect – Right ambience of universal brotherhood and solidarity.

Head of the Department: Dr. N. Jonas

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. N. Jonas	Coordinator	Existentialism, Judaism & Christianity

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
Ph.D	I	-	-	-
	II	-	-	-
	III	4	1	-
Total		4	1	-

Scholarship / Fellowship and any other financial assistance received by the students

Course	Name of the scholar/fellowship	No. of students
Ph.D.	Pondicherry University	1 (ONE)

Co-curricular and Extracurricular activities

1. Christmas celebration was organized at Escande Chair in Asian Christian Studies to instill among the scholars a sense of tolerance and universal Brotherhood.

5.7 SCHOOL OF SOCIAL SCIENCES AND INTERNATIONAL STUDIES

The School has the following constituent Departments and Centres

1. Department of Anthropology
2. Department of Sociology
3. Department of History
4. Department of Politics and International Studies
5. Department of Social Work
6. UMISARC Centre for South Asian Studies
7. Centre for Women's Studies
8. Center for Study of Social Exclusion and Inclusive Policies
9. Centre for European Studies
10. UGC Centre for Southern Asia Studies
11. UGC Centre for Maritime Studies

Dean : **Prof. Venkata Raghotham**

5.7.1 DEPARTMENT OF ANTHROPOLOGY

The department of Anthropology was established in 1999. The department is dedicated for both teaching and research offering M.A., and Ph.D. programmes. Apart from pursuing academic interests in the fields of social, physical, prehistoric and linguistic Anthropology the department is actively involved in undertaking research and extension activities with regard to cultural, biological, economic and developmental issues pertaining to the tribes, castes rural and urban communities. The department has unique honour of documenting the way of life of the endangered tribal populations of India.

Head of the Department : **Dr. T. Subramanyam Naidu** (upto 20.06.2017)
Prof. A. Chellaperumal (since 21.06.2017)

Faculty members

Sl. No	Name of the faculty	Designation	Specialization
1	Dr. Chellaperumal	Professor & Head	Socio-Cultural Anthropology
2	Dr. Valeri Dkhar	Asst. Prof.	Cultural Anthropology
3	Dr. D. Jesurathnam	Asst. Prof.	Socio-Cultural Anthropology
4	Dr. Ajeet Jaiswal	Asst. Prof.	Physical/Biological Anthropology
5	Dr. Rajesh Kundargi	Asst. Prof.	Social Cultural Anthropology

Students strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	06	12	18
	II	06	04	10
Ph.D	I	-	-	-
	II	-	-	-
	III	05	02	07

Conference / Workshops / National / International Seminar / Training Courses

1. A Symposium on "Minorities and Media: Perspectives from Europe and Asia" was conducted by the Department of Anthropology on 28.03.2018. The following resource Persons delivered special address:
2. Prof. Ridiger Korff, Professor. Centre for South Asian Studies, University of Passau, Germany. (Media and Minority Conflict: The case of Northern Ireland)
3. Prof. Dagmar Hellman Rajanayagam, Professor. Centre for South Asian Studies, University of Passau, Germany. (Understanding the concept of Minorities: a case study of Myanmar)
4. Dr. Chang Peng Kee, Lecturer. Faculty of Social Sciences and Humanities, University of Kebangsaan, Malaysia. (Hate Speech in the Digital World: Malaysia's perspectives)
5. Prof. Mansor Bin Mohd. Noor, Fellow, Institute of Ethnic Studies, Malaysia. (Hate Speech and Hate Crime in Malaysia)

Special lecture series

1. Lecture on "Cultural Geometry of Kashi: the Spatial Manifestation of Divine Image" by Prof. Rana P.B. Singh, BHU, UP on 06.03.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
Ph.D.,	UGC	01
	Pondicherry University	06

PG students qualified in UGC / CSIR / NET / GATE / SLET /**Any other National Level Test :****04**

Distinguished visitors

1. Prof. Gangadhar, University of Mysore, Karnataka, Prof. S. Gregory, Kannur University, Kannur, Kerala & Dr.P.D.S.Pal Kumar, Associate Professor, Andhra

Development of Infrastructure

Already existing Biological Anthropology Lab was further enhanced by the faculty in charge through him UGC major Project

5.7.2 DEPARTMENT OF SOCIOLOGY

Department of Sociology was established in January 1993 and the students were admitted to M.A and Ph.D. programmes from 1993-94 onwards. Five Year Integrated M.A. Programme was introduced in 2012-2013 academic year. Since, its inception the department assumes tremendous significance in promoting rigorous empirical and theoretical research and analyzing other academic discourses which is responsive to building upon the traditions of the discipline for the challenges of the contemporary society.

Thrust areas: Sociological Theories, Research Methodology, Gender Studies, Economic Sociology, Agrarian Social Structure, Social Capital and Networks, Disaster Management, Social Demography, Rural and Urban Sociology, Industrial Sociology, Indian Sociology, Sociology of Religion, Sociology of Culture, Sociology of Caste, Sociology of Migration, Sociology of Media, Sociology of Health, Social Problems and Globalization and Society.

Head of the Department : Prof. Sudha Sitharaman

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Prof. B. B. Mohanty	Professor	Agrarian Change and Economic Sociology
2.	Dr. Sudha Sitharaman	Associate Professor	Sociology of Religion and Religious Communities
3.	Dr. K. Gulam Dasthagir	Associate Professor	Development Sociology, Gender and Development and Sociology of Irrigation
4.	Dr. C. Aruna	Assistant Professor (SS)	Sociology of Ageing, Social Capital and Social Network
5.	Dr. Pradeep Kumar Parida	Assistant Professor (SS)	Sociology of Development, Sociology of Disaster
6.	Dr. Mansy. M	Assistant Professor	Migration Studies and Sociology of Health
7.	Dr. Imtirenla Longkumer	Assistant Professor	Material Culture, Consumption Studies and Gender Studies

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	14	23	37
	II	12	15	27
P.G. (Integrated)	I	11	9	20
	II	12	8	20
	III	10	9	19
	IV	16	4	20
	V	5	10	15
Ph.D	I	-	-	3
	II	5	2	7
	III	-	-	-
Total		85	80	168

Special lecture series

1. "Theory and Method in Social Scientific Inquiry, Traversing Theory and Method in Social Scientific Inquiry, Weber, Sociology and Evaluative Inquiry, Problematizing Hermeneutic Understanding, Reformulating the Idea of Explanatory Critique, History, Narrativity and Contingency & Modernity as 'Concept' and Modernity as 'Condition'" by Modernity as 'Concept' and Modernity as 'Condition'" by Prof. Sasheej Hegde, University of Hyderabad during 13.02.2018 to 17.02.2018.
2. "Dualism in sociological Analysis, The Levels of Theorisation in Sociology: Macro, Micro, Meso, Contrasting Macro Sociological Analysis: Systems Approach and Materialistic Interpretation of History, Genealogy of Micro Sociological Analysis: Symbolic Interactionism and Sociological Phenomenology & Building Bridges: Post Modernism & Network Analysis" by Prof. N. Jayaram, TISS, Mumbai during 27.02.2018 to 01.03.2018.
3. "Methods and Methodology in Social Sciences" by Dr Tanveer Fazal, JNU on 15.12.2017.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.		97
Ph.D.	UGC	6
	Pondicherry University	1

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 18

Co-curricular and Extra curricular activities

1. Swachh Rapid Appraisal (SRA) and Swachh Campaign conducted resurvey of Pillaichavadi in an endeavor of augmenting citizen's participation in Swachh Bharat Mission which brought forth evidences affirming the success of *Swachh* Puducherry.
2. PG students of our department visited Munnar and Devikulam Kerala as part of Educational Tour from 16.02.2018 to 19.02.2018.

- Students participated in the Inter-School Dance Competition “ATTAM 18” under the Folk Dance- “Bhangra” category during 15-16 March 2018 at Pondicherry University and won First prize.

Sports activities and awards/achievements

- Mr. Ajith Kumar, 4 Year M.A Integrated Sociology student participated in a 1 month Summer Camp for Kabadi in Rajasthan.
- Mr. Madhan Kumar, 4 Year M.A Integrated Sociology student was a champion in the Inter collegiate Weightlifting competition in 2018 February.
- Mr. Pathmanathan, 4 Year Integrated Sociology student participated in the Intercollegiate Kabadi championship in 2018 January.

5.7.3 DEPARTMENT OF HISTORY

The Department of History was started in 1987 to provide facilities for study and research in the social, economic and cultural history of India and the world and to bring out the significance of Indo-French relations in keeping with the objectives of the Pondicherry University. Since its inception, the Department has offered M. Phil and Ph.D. Programmes. The M. A. Programme was started in 1992 under the Choice Based Credit System. Currently the Department is offering, Ph. D. (Full Time), M. A. and Five-year Integrated M. A. Programmes. Teaching and research in the Department are focused on the different aspects of Indian history, ancient, medieval and modern. The Department has been inducted under the University Grants Commission's Special Assistance Programme (UGC- SAP DRS II) and has an ongoing research on '*India and the Indian Ocean World: With Special reference to Coramandel Coast and Malabar Coast*'.

Thrust Areas: Global History/World History, State Formation and Social Transformations in Peninsular India, The Impact of Iron in the formation of Urban agglomerations of South India, Religious Institutions and Political Legitimization in South India, Chola State and the Agrarian order: Peasantry, landed groups and water rights, Vijayanagara State, Society, Art & Architecture, South India and Indian Ocean as maritime Region, Science Technology and Medicine in Modern India, Women in Modern India, Social transformation in Colonial South India, Growth of Capitalism, Labour and Subalterns, State and Society in Post – Independence India & French Colonial History

Head of the Department : **Prof. K. Venugopal Reddy**

Faculty members

Sl. No	Name of the faculty	Designation	Specialization
1.	Prof.Venkata Raghotham	Professor	Medieval History, Historiography, Medieval History of South India
2.	Prof. K. Rajan	Professor	Archaeology of South India, Field Archaeology, Early Historic Archaeology and Indian Epigraphy.
3.	Prof. G. Chandhrika	Professor	Modern History, Intellectual History of Modern India, Historiography and Women's History.
4	Dr. K. Venugopal Reddy	Professor	Modern History, Economic History of India, Nationalist Movement in India and Labour History.

Sl. No	Name of the faculty	Designation	Specialization
5	Dr. N. Chandramouli	Professor	Ancient Indian History, Field Archaeology, Archaeology of South India, Rock Art of India, Indian Numismatics and Indian Epigraphy.
6	Dr.Paokholal Haokip	Assistant Professor	Modern History, Overseas Slave Trade, Diaspora Studies, Colonial History of North East India and North West Burma and Genocide Studies.

Students strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	19	26	45
	II	32	21	53
Integrated PG	I	12	6	18
	II	12	7	19
	III	5	10	15
	IV	8	5	
	V	4	6	10
Ph.D	I	2	2	4
	II	1	2	3
	III	-	-	-

Conference / Workshops / National / International Seminar / Training Courses

1. "Jallianwala Bagh Tragedy (13 April, 1919) at the event 'Commemoration of the Beginning of the 100th Year of The Jallianwala Bagh Massacer (April 13, 1919) organized on 12th April, 2018 by Department of History, School of Social Sciences and International Studies, Pondicherry University, Pondicherry.

Special lecture series

1. Lecture on 'Meaning of Urbanity in Medieval India' by Prof. Pius Malekandathil, Professor, Center for Historical Studies, School of Social Sciences, J.N.U, New Delhi on 08.03.2018.
2. Lecture on 'Aspects of Material Culture in Per Modern India' by Prof. Pius Malekandathil, Professor, Center for Historical Studies, School of Social Sciences, J.N.U New Delhi on 09.03.2018

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merit-cum fellowship and SC scholarship	54
Ph.D.	UGC	3
	Rajiv Gandhi	2
	Pondicherry University	8
	ICHR	2

Details of SAP / FIST / Innovative Programme etc. sanctioned

The Department is receiving financial assistance from UGC under SAP (DRS-II)

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 04

Co-curricular and Extra-curricular activities

The Research Forum of the History Department is an association for in house training of research scholars in preparing research proposals, public presentation of research findings, discussion of current research articles in the field of specialization, and development of critical mass through seminar method.

5.7.4 DEPARTMENT OF POLITICS & INTERNATIONAL STUDIES

The School of International Studies established in 1988, had been re-designated as Department of Politics and International studies in 2004-05. In its new incarnation as the Department, it comes under the School of Social Sciences and International Studies. With globalization becoming the fact of modern world wherein International Politics and Relations play a pivotal role, the Department assumes tremendous significance in disseminating and distilling the essence of emerging complex issues. The salient features of the Department include: Exchange programme with prestigious foreign and Indian Universities, Interactions with distinguished Indian and foreign scholars through seminars, conferences, workshops and refresher courses, etc., Through these measures the attempt is made to arrive at a more profound theoretical understanding of International Relations by developing alternative models for peace and human development at large.

Thrust Areas: Foreign policy of India and other major powers, Issues related to International political economy, globalization. South Asia in world affairs, South and West Asia studies, Conflict resolution, Peace and disarmament studies, Indo-US relations, International terrorism, Indian Constitution, Political system and Political theory.

Head of the Department : Prof. B. Krishnamurthy

Faculty members

Sl. No.	Name of the Faculty	Designation	Specialization
1	Dr. B. Krishnamurthy	Prof. & Head	European Integration, Indo-French Relations and Human Rights
2	Dr. N.K. Jha	Professor	India's Foreign Policy and Politics, south Asia in International Politics, Theories of International Relations
3	Dr. P. Moorthy	Professor	Peace and disarmament Studies, Science & Technology, Nation Building.
4	Dr. Mohanan B Pillai	Professor	India's Foreign Policy, South Asian Studies, Political theory, Development Studies
5	Dr. P. Lazarus Samraj	Professor	Indo-U.S. Relations, Terrorism, Indian Govt. & Politics.
6	Shri G. Rose	Assistant Professor	International Organization Theories of International Relations
7	Dr. N.K. Kumaresan Raja	Assistant Professor	Governance Land Tenure Systems & Agrarian Studies.
8	Dr. Pramod Kumar	Assistant Professor	Central Asian and Russian Studies, Energy Security and sustainable Development

Student's strength

Courses Offered	Year	No. of Students		
		Male	Female	Total
PG Integrated	I	18	3	21
	II	11	9	20
	III	8	6	14
	IV	7	4	11
	V	6	9	15
PG I year	I	22	16	38
PG II Year	II	36	24	60
Ph. D	I	3	3	6
	II	5	1	6
Ph.D	III	9	6	15

Conference/Workshops/ National / International Seminars/ Training Courses

1. Three days training programme on "RTI" coordinated by Dr. N.K. Kumaresan Raja.
2. One day training programme on "Human Rights" coordinated by Dr. N.K. Kumaresan Raja.

Special Lecture series

1. "Role of Small Sovereign States in International Relations" by Prof. Nancy Wright, Long Island University, Brooklyn Campus, New York on 20.07.2017.
2. "Sino-Indian Relations: The Trijunction Context" by Prof. P.V. Rao, Visting Professor, MK Nambyar SAARC Law CentreNALSAR University of Law Hyderabad on 07.08.2018.
3. "Shopping Money and Higher Values" & "Tolstoy o Non-Possession and Non-Violence" by Prof. Predrag Ciekovacki, Prof, of philosophy College of the Holycross, Worcester, Massachusetts, USA on 01.02.2018.
4. "India-China Relations: From Playing Second Fiddle to Assertion on Legitimate Rights" by Prof. P.M. Kamath, Former Professor of Politics, University of Mumbai, Chairman & Hon. Director, VPM's Centre for International Studies, Mumbai on 19.02.2018.
5. "Doklam Crisis" by Prof. P.M. Kamath, Former Professor of Politics, University of Mumbai, Chairman & Hon. Director, VPM's Centre for International Studies, Mumbai on 20.02.2018.
6. "Changing Face of Globalisation I" by Prof. D. Sambandhan, Former Dean, SSS&IS on 12.03.2018.
7. "Changing Face of Globalisation II" by Prof. D. Sambandhan, Former Dean, SSS&IS on 14.03.2018

Scholarship/Fellowship and any other financial assistance received by the student

Course	Name of the Scholar/fellowship	No. of students
P.G	Merit and Merit cum Mean	45
Ph.D	UGC- JRF	09
	Rajiv Gandhi	03
	Pondicherry University	13

PG Students qualified in UGC/CSIR/NET/GATE/SLET/**Any other national level test : 06****Distinguished visitors**

1. Prof. Nancy Wright, Long Island University, Brooklyn Campus, New York
2. Prof. P.V. Rao, Visiting Professor.MK Nambyar SAARC Law Centre, NALSAR University of Law Hyderabad.
3. Prof. Predrag Cickovacki ,Prof, of philosophy College of the Holycross, Worcester, Massachusetts, USA
4. Prof. P.M. Kamath, Former Professor of Politics, University of Mumbai, Chairman & Hon. Director, VPM's Centre for International Studies, Mumbai.
5. Prof. D. Sambandhan, Former Dean, SSS&IS
6. Shri. Claude Arpi, Field Marshal KM Cariappa Chair of Excellence of the United Service Institution of India Auroville

5.7.5 DEPARTMENT OF SOCIAL WORK

Established in October 2007, the Department's vision is to become a leading institution for innovative, interdisciplinary approaches in educating social work practitioners and scholars, conducting research, and serving as a catalyst for positive social transformation. The MSW programme offers specializations in Community Development, Human Resource Management and Medical & Psychiatric Social Work. The MSW students shall undergo concurrent and block fieldwork in various government and nongovernment organizations, industries and hospitals. The thrust areas of research and teaching include Community Development, Mental Health, Families and Children, Disaster Management, Elderly Care, Gender Studies, Human Resource Management, CSR, Occupational Social Work.

Thrust Areas: Community Development, Mental Health, Families and Children, Youth Welfare, Disaster Management, Elderly Care, Gender Studies, Human Resource Management, CSR, Occupational Social Work.

Head of the Department : Dr. A. Shahin Sultana

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. R. Nalini	Professor & Head	Human Resource Management
2.	Dr. A. Shahin Sultana	Professor	Medical & Psychiatric Social Work
3.	Dr. K. Anbu	Associate Professor	Human Resource Management
4.	Dr. C. Satheesh Kumar	Assistant Professor	Community Development
5.	Dr. P.B. Shankar Narayan	Assistant Professor	Human Resource Management
6.	Dr. Iftekhar Alam	Assistant Professor	Community Development

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	28	20	48
	II	26	23	49
Ph.D	I	12	08	20
	II	14	06	20
	III	12	08	20
Total		92	65	157

Conference / Workshops / National / International Seminar / Training Courses

1. 36th Annual National Conference ISPSW coordinated by Dr. A. Shahin Sultana
2. Disaster Management workshop coordinated by Dr. Shankar Narayan

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merit Scholarship	70
Ph.D.,	UGC	10
	Rajiv Gandhi	4
	Pondicherry University	2

5.7.6 UNESCO – MADANJEET SINGH INSTITUTE OF SOUTH ASIA REGIONAL COOPERATION (UMISARC) & CENTRE FOR SOUTH ASIAN STUDIES

The Madanjeet Singh Institute of South Asia Regional Cooperation (MISARC) was established at Pondicherry University in accordance with the MoU concluded between Pondicherry University and the South Asia Foundation (SAF) on June 20, 2009. The Institute has two fold objectives, mainly, promotion of teaching and research in South Asian Studies as well as promotion of peace and cooperation in South Asia through cultural and educational exchanges. The Institute is guided by an Advisory Council & Governing Council consisting of very eminent personalities from India and other SAARC countries. With the UNESCO agreeing to sponsor all 12 Madanjeet Singh Institutes of Excellence in various South Asian countries (two in Pondicherry) in the year 2010, now the MISARC has been renamed as UNESCO Madanjeet Singh Institute for South Asia Regional Cooperation (UMISARC)

Thrust Areas:

The Institute is currently offering Post-graduate programme in South Asian Studies, which is uniquely designed to provide cutting edge knowledge of South Asian history, Political Ideas, International Relations Theory, Contemporary International Relations, Government and Politics in South Asia, Foreign Policy of South Asian Countries, South Asian Regional Cooperation, Peace and Security in South Asia, South Asia in World Affairs as well as Economic Development, Society, Culture and History of South Asia, etc., from an interdisciplinary perspective. Students are expected not only to develop broad knowledge base to critically understand contemporary issues concerning South Asia, but also offer a holistic perspective to address them and contribute towards promoting peace and cooperation in the region.

Head of the Department : Dr. A. Subramanyam Raju

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. A.Subramanyam Raju	Head	South Asian Security Regional Cooperation
2.	Dr.S.I.Humayun	Asst. Professor	South Asian Security, Maritime Security Affairs.
3.	Dr. Santhosh Mathew	Asst. Professor	International Organization Cooperative Politics.
4.	Dr.D.Purushothaman	Asst. Professor	Foreign Policy & security Issues in South Asia, Indo-US Relation.

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	08	05	13
	II	14	10	24
Ph.D	I	--	--	--
	II	--	--	--
	III	--	--	--
	IV	2	--	2
	V (studying)	11	02	13
Total		35	17	52

Conference / Workshops / National / International Seminar / Training Courses

1. International Seminar on Borders in South Asia: States, Communities & People on 01.02.2018 & 02.02.2018.
2. International workshop on "Rethinking Regionalism in South Asia" on 26.02.2018 & 27.02.2018.
3. SAARC Charter day on 08.12.2017.

Special lecture series

1. "Afghanistan's Cultural Heritage" by Prof. Omara Khan Masoodi, Chairperson, SAF-Afghanistan Chapter on 07.12.2017.
2. "Afghanistan" by Mr. Hamidullah Arefi, Secretary, SAF- Afghanistan Chapter on 07.12.2017.
3. "Keeping South Asia Together" by Mr. Mani Shankar Aiyar, Chairperson, SAF-India Chapter, New Delhi on 25.01.2018.
4. "South Asia: Mapping Strategic Landscape" by Major General ANM Muniruzzaman, NDC, PSC(retd.), President, Bangladesh Institute of Peace and Security Studies(BIPSS), Dhaka on 29.02.2018.
5. "Foreign Policy Making: Institutions and Issues in South Asia", "India's Foreign Policy Making: India and the Maldives", India's Foreign Policy Making: India and China/Pakistan", Research Methodology",

“Conflicts in South Asia: An Introduction”, “Peace and Processes in South Asia: An Introduction”, “Case Study: J&K” & “Case Study: Balochistan” by Prof. Suba Chandran, Dean, National Institute of Advanced Studies(NIAS), IISC, Bangalore on 12.03.2018 & 13.03.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	MSG Fellowship	19
Ph.D.,	UGC	10
	Rajiv Gandhi	01
	Any other	03

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 01

Distinguished visitors

1. Prof. V. Gopakumar, Vice-Chancellor, Central University of Kerala, Kerala.
2. Prof. Sanjay Chaturvedi, Centre for the Study of Geopolitics & Department of Political Science
3. Prof. Gopal Reddy, UGC Member, New Delhi
4. Shri. Shakti Sinha, Director, Nehru Memorial Museum & Library, New Delhi
5. Prof. Gopalji Malviya, Former Dean, School of National Security Studies, Central University of Jammu
6. Prof. Chintamani Mahapatra, Rector, Jawaharlal Nehru University
7. Prof. P.V. Rao, Emeritus Professor of Political Science, Osmania University, Hyderabad.
8. Shri. Mani Shankar Aiyar, Chairperson, SAF-India Chapter.
9. Shri. Kanak Mani Dixit, Founder Editor, Himal Southasean Magazine, Kathmanthu, Nepal
10. Prof. Mahendra Lama, School of International Studies, Jawarlal Nehru University, New Delhi
11. Amb. I P Khosla, Former Secretary, Ministry of External Affairs, Govt. of India, New Delhi.
12. Major Gen. A.N.M. Muniruzzaman, NDC,PSC,(Retd.), President, Bangladesh Institute of Peace and Security Studies, Dhaka.
13. Dr. Mohan Guruswamy, Founder & Chairman, Centre for Policy Alternatives, New Delhi.
14. Dr. Sayed Makhdoom Raheen, Former Minister of Information and Culture, Afghanistan & Former Ambassador of Afghanistan to India
15. Mme. France Marque, Principal Trustee, Madanjeet Singh Foundation.
16. Shri. N. Ram, President, Mandanjeet Singh Foundation
17. Shri. Naveen Chawla, Advisor, Mandanjeet Singh Foundation

Co-curricular and Extra curricular activities

Centre for South Asian Studies/UMISARC organized various programmes towards commemorating of Charter Day will be observed on 8 December every year like Essay Writing, Quiz competition, Oration Competition with a view to raising awareness about SAARC and its activities among the students.

Sports activities and awards/achievements

Mr. D N V Jagadish and Mr. M Premchand of 2nd M.A. South Asian Studies, Pondicherry University for receiving First and Second Prize respectively in the All India Inter - University Quiz Competition organized by Foreign Policy Research Centre(FPRC) NEW DELHI on India's Foreign Policy at Scope Convention Centre, New Delhi on 14 November 2017.

5.7.7 CENTRE FOR WOMEN'S STUDIES

Established in July 1999, the Centre offers Ph.D. in Women's Studies. The overall approach to Women's Studies in this Centre is multidisciplinary. The prime aim of the Centre is the creation of a critical awareness and sensitivity towards women's issues in every field. Both male and female students are admitted. A holistic approach to gender studies is envisaged. It encourages women's academic development and empowerment, the major objective being women's empowerment, the marking out and the definition of a female space.

Thrust Areas : Generating awareness towards Women's issues, Gender sensitization, Women's Empowerment, Expression of the Women's Voice, Socio-Cultural factors and marginalization, Legal Rights of / for Women, Restructuring women's role in history & Critical analysis of stereotyping

Head of the Department : Dr. R. Nalini

Faculty members

Sl. No.	Name of the faculty	Designation
1.	Dr. Aashitha	Assistant Professor

Special lecture series

1. "Guest Lecture and Gender and Development" by Prof. N. Manimekalai on 13.09.2017.
2. "International Women's Day 2018" by Dr. Kamala Marius, French Institute of Pondicherry on 08.03.2018.

Co-curricular and Extracurricular activities

1. Organized its first ever National Conference titled **Women and Work** on 17th and 18th March 2017. Papers presented in the conference were reviewed and published in a book namely "Women and Work" which was released.
2. Centre for Women's Studies collaborated with CII-Indian Women Network and Sharana Social and Development Organization organized dead tree painting at Pondicherry University campus.
3. As part of international women's day 2018 celebrations a special lecture on "Women and Happiness" was organized on March 26th.

5.7.8 CENTRE FOR STUDY OF SOCIAL EXCLUSION AND INCLUSIVE POLICIES

From its inception in 2009, the Centre for Study of Social Exclusion and Inclusive Policy at Pondicherry University has been actively engaging in teaching, research and extension activities. Centres as itself, have been conceptualized and established by the UGC during the X Five year plan, to correct through teaching and research, the inequalities created through discrimination and deprivation promoted by hegemonic structures.

The UGC X plan guidelines for the establishment of these centres recognize that such hegemonic structures have been a 'pervasive feature of our society' promoting exclusion of large segments of population especially those in the margins. It is the goal of the Centre for Study of Social Exclusion and Inclusive Policy to contribute to the democratic process by checking the creation and propulsion of social exclusion through theory and policy contributions.

Thrust Areas : Framing inclusive policy and assessing discrimination of socially excluded groups and marginalized communities

Head of the Department : Prof. T. Subramanyam Naidu (upto 21.06.2017)

Prof. M. Thanuja (since 22.06.2017)

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. Thanuja M	Assistant Professor	Anthropology
2.	Dr. A. Chidambaram	Assistant Professor	Social Work

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
Ph.D	I	2	1	3
	II			
	III	1		1
Total		3	1	4

Conference / Workshops / National / International Seminar / Training Courses

1. "Water and socio environmental challenges" in Social Science Winterschool 3rd edition during 04.12.2017 to 08.12.2017.
2. "Role of Stake Holders" in Symposium on Implementation of RPWD Act 2016 on 07.02.2018 & 08.02.2018.
3. "Ethnography as a resource between methodology and Theory" in International Workshop in collaboration with Department of Social and Cultural Anthropology, University of Tubingen on 09.03.2018.
4. "Orientation on National Trust Act 1999" in One Day National Seminar on Orientation on 27.03.2018.
5. "Role of ICT" in National Conference on RPWD Act-2016 on 30.03.2018 & 31.03.2018.

Special lecture series

1. "Schedule Tribes and Inclusive Policy" by Prof. Felix Padel, Oxford University, U.K on 13.12.2017.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
Ph.D.,	UGC	2
	Pondicherry University	2

Distinguished visitors

1. Prof. Felix Padel, Oxford University, U.K
2. Prof. Sangeeta Dasgupta, JNU, New Delhi
3. Dr.Raphael Mathevet, French Institute of Pondicherry, Puducherry
4. Jayaprakash P Rao (Retd), Osmania University, Hyderabad
5. Ravi Rebbapragada, Mines, Minerals & People, Vishakapatnam
6. Prof. Frédéric Landy, Director, French Institute of Pondicherry, Pondicherry & Professor, Department of Geography, University of Paris Nanterre
7. Dr. Stéphanie Duvail, Research Fellow, French National Research Institute for Sustainable Development (IRD), PALOC, Paris

Co-curricular and Extra curricular activities

Coorganised with HEPSN unit many awareness and senzitisation programme for Persons with Disability.

5.7.9 UGC CENTRE FOR MARITIME STUDIES

The UGC Centre for Maritime Studies (CMS) was established during the academic year 2014-15 by the University Grants Commission under its Area Studies Programme.

The CMS would focus on promoting research on non-strategic dimensions of India's maritime interests. Considerable research is undertaken on strategic affairs (maritime security; naval strategic partnerships; naval capacity-building; joint military/security exercises) by several maritime/Indian Ocean institutions in India; however, nonstrategic issues, identified below, have received less than the desired research attention.

In the contemporary era, non-traditional maritime security threats pose far more serious and greater challenge than the conventional military threats to a coastal state. India, along with other maritime countries, is facing serious and recurring nonconventional maritime threats from several sources such as maritime terrorism, illegal trade, drug trafficking, floods and environmental degradation. All these problems can be tackled only through highly coordinated strategies among the concerned littoral countries. India's large coastline and island possessions in the Bay of Bengal and the Arabian Sea as also its sovereign maritime domain of 2.2 million square kilometers in the Indian Ocean Region (IOR) make the country most vulnerable to these formidable threats. To safeguard maritime zones and resources, India has to be constantly vigilant to ensure the safety of sea lines of communication (SLOCs) and to maintain peace and stability in the IOR. With this as the background, the CMS would focus its research and teaching activities on the challenges and opportunities for the coastal states in general and India's maritime security in particular.

Thrust Areas :

1. India's maritime jurisdiction, resources, cooperation and conflicts with maritime Neighbours
2. Threats to India's maritime security: traditional and non-traditional; national and multilateral strategies for countering the threats
3. Building maritime connectivity and development of maritime infrastructure, national maritime development policy, progress and problems of execution and foreign collaborative ventures
4. India and Indian Ocean Security Regime
5. India and the Regional Initiatives: IORA, BIMSTEC, BCIM etc.

Head of the Department : Dr. A. Subramanyam Raju

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. A.Subramanyam Raju	Coordinator	Maritime Affairs

Conference / Workshops / National / International Seminar / Training Courses

1. National seminar on "India's Blue Economy: Emerging Trends" on 01.02.2018 & 02.02.2018.

5.8 SCHOOL OF ENGINEERING & TECHNOLOGY

The School has following constituent Departments & Centres

1. Department of Computer Science
2. Department of Electronics Engineering
3. Centre for Pollution Control & Environmental Engineering

Dean (i/c) : Prof. P. Dhanavanthan

5.8.1 DEPARTMENT OF COMPUTER SCIENCE

The Department of Computer Science was established in the year 1991 with an objective and goal to impart computer education to the youth, recognizing the need of the industry and the nation. Started with such a noble motto, the Department offers various courses like Ph. D., M. Tech. (Computer Science and Engineering), M. Tech. (Network and Internet Security), M. C. A., M. Sc. (Computer Science), and M.Sc (Integrated) in Computer Science. The Department has excellently qualified faculty members having reputation for original research, who effectively manage and take care of the needs of the students. The curriculum is revised every year in order to keep in pace with the rapid changes in the field of the Computer Science. Various innovative and latest equipments are used to teach the students effectively, by the teachers of the Department. Every teacher has personal care for each student and in case of weak students special attention is taken by the corresponding teacher of the subject.

Thrust Areas : Software Engineering, Artificial Intelligence, Web Service, Data Science, Information Security/ Network Security, Image Processing, SoftComputing / Evolutionary Algorithms & Big Data Analytics

Head of the Department : Dr. T. Chitrlekha

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. R. Subramanian	Professor	Evolutionary Algorithms, Cloud Computing
2.	Dr. P. Dhavachelvan	Professor	Software Engineering, Optimization Algorithms
3.	Dr. T. Chitralekha	Associate Professor	Information Security, Data Science
4.	Dr. S. Sivasathya	Associate Professor	Evolutionary Algorithms, Wireless Computing, Spatial Data Mining
5.	Mr. R.P. Seenivasan	Assistant Professor	Software Engineering, Database Management Systems
6.	Dr. T. Sivakumar	Assistant Professor	Database Management Systems, Computer Networks
7.	Dr. R. Sunitha	Assistant Professor	Theoretical Computer Science, Knowledge Engineering
8.	Dr. P. Sujatha	Assistant Professor	Information Retrieval, Multilingual Systems, Database Technologies
9.	Dr. K. Suresh Joseph	Assistant Professor	Operating Systems, Soft Computing
10.	Ms. M. Sathya	Assistant Professor	Software Engineering
11.	Dr.K.S. Kuppusamy	Assistant Professor	Human Computer Interaction, Accessibility Computing
12.	Dr.S.K.V. Jayakumar	Assistant Professor	Web Services Computing, Cloud Computing, Data Science
13.	Dr. V.Uma	Assistant Professor	Data Mining, Knowledge Representation and Reasoning, Artificial Intelligence
14.	Dr. P. Shanthi Bala	Assistant Professor	Distributed Computing Systems, Knowledge Engineering, Networks
15.	Dr. M. Nandhini	Assistant Professor	Artificial Intelligence, Software Engineering, Evolutionary Algorithms, Combinatorial Optimization
16.	Dr.T.Vengattaraman	Assistant Professor	Distributed Computing, Nature Inspired Algorithms
17.	Dr. S. Ravi	Assistant Professor	Digital Image Processing, Biometrics and Medical Imaging

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
M.C.A	I	40	17	57
	II	64	31	95
	III	84	35	119
M.Sc	I	22	28	50
	II	29	23	52

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
M.Tech (CSE)	I	9	12	21
	II	9	12	21
M.Tech (NIE)	I	10	10	20
	II	11	10	21
P.G. (Integrated)	IV	5	5	10
	V	7	6	13
Ph. D	I	6	3	9
	II	12	5	17
	III	7	5	12
Total		237	169	406

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Sysbiz Technologies Pvt. Ltd.	07
2.	4W Technologies	08

Conference / Workshops / National / International Seminar / Training Courses

1. Refresher course in Computer Science coordinated by T. Chithralekha.

Special lecture series

1. "Remote Infrastructure Management" by Mr. Arul Raj, Senior Manager, Remote Infrastructure Management, Computa Centre, Bengaluru on 17.11.2017.
2. "Mathematical Modelling" by Dr. AMS Ramasamy, Professor (Retd.), Dept. of Mathematics, Pondicherry University on 07.11.2017.
3. "Block Chain Technology" by Ms. Shoba Rani Jagatpal, Information Security Manager, Walmart Labs, Bengaluru on 06.11.2017.
4. "Cloud Computing" by Mr. Hariprakash, Consultant, Kumbakonam on 31.10.2017.
5. "Research Methodology" by Dr. N. Sreenath, Professor, Pondicherry Engineering College, Puducherry on 24.10.2017.
6. "IT / E-Governance Initiatives – Government of Puducherry" by Mr. Manikandan, IAS, IT Secretary, State Government of Puducherry on 12.10.2017.
7. "Process Mining" by Madhavi Shankar, Sr. Software Engineer, Conduent Labs, Bengaluru on 04.09.2017.

**PG students qualified in UGC / CSIR / NET / GATE / SLET /
Any other National Level Test : 06**

Distinguished visitors

1. Mr. Manikandan, IAS, IT Secretary, State Government of Puducherry
2. Ms. Shoba Rani Jagatpal, Information Security Manager, Walmart Labs, Bengaluru
3. Mr. Karthik Kumaraguru, Big Data Consultant, Walmart Labs, Bengaluru

Co-curricular and Extra-curricular activities

1. Social Awareness and Career Guidance Programmes in Schools
2. Bike Rally for Swachh Bharat

Sports activities and awards/achievements

1. MCA students won the Overall Championship at MCA students' meet organized by NIT Calicut.
2. Dr. S. Sivasathya received the Chairman's Distinction in the mBillionth award South Asia 2017 for mobile innovation –organized by Digital Empowerment Foundation (DEF)

5.8.2 DEPARTMENT OF ELECTRONICS ENGINEERING

The Department of Electronics Engineering was started in the academic year 2010-2011 under the XI plan with a motivation to create teaching and research facilities. It offers M.Tech (Electronics and Communication Engineering) and Ph.D (Electronics and Communication Engineering – full time/part time) programs that are designed to impart quality education, training and research at the Postgraduate and Doctoral levels in the areas of Electronics, Communication and VLSI Design. To motivate the students towards conceptual realization and mould the students to be the backbone of modern technologies in the field of Electronics and Communication Engineering is the vision and mission of the department, respectively.

Thrust Areas : Antennas, Digital Signal and Image Processing, MEMS/NEMS, Microwave and Millimetre-wave Engineering, Information and Network Security, Optical Communication and Devices, VLSI Design, Wireless Communication and Networks

Head of the Department : Prof. R. Nakkeeran

Faculty Members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. R. Nakkeeran	Associate Professor & Head	Communication Engineering
2.	Dr. P. Samundiswary	Assistant Professor	Communication Engineering
3.	Dr. T. Shanmuganantham	Assistant Professor	RF & Microwave Communication
4.	Dr. K. Anusudha	Assistant Professor	Image Processing

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
M.Tech	I	9	16	25
	II	12	17	29
Ph.D	I	0	0	0
	II	3	2	5
	III	7	1	8
	IV	2	1	3
Total		33	37	70

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	MVRG College of Engineering, Vizhakatpattinam	1
2.	SSITM, Aligarh, Uttar Pradesh	1
3.	Rajiv Gandhi College of Engineering and Technology	1
4.	NIT, Tiruchirappalli	1
5.	CSS Corporation, Chennai	1
6.	Keysight Arts, Bangalore	1

Conference / Workshops / National / International Seminar / Training Courses

1. National workshop on "IoT using Raspberry Pi3"

Special lecture series

1. "Attitude and Skill Development" by Dr. S. Riasudeen, Assistant Professor, Department of Management Studies, Pondicherry University on 23.02.2018
2. "Professional Ethics Dilemmas" by Dr. Victor Anand Kumar, Professor, Department of Management Studies, Pondicherry University on 23.02.2018.
3. "IoT- Current Trends and Challenges" by Dr. S. Sivasathiya, Associate Professor, Dept. of Computer Science, Pondicherry University on 9.10.2017
4. "Introduction to IoT and Raspberry pi3" by Er. Athif Saha, Chairman, ABE Semiconductor Design , Chennai on 9.10.2017
5. "Hands on training on various applications of IoT using Raspberry pi3" by Er. Athif Saha, Chairman, ABE Semiconductor Design, Chennai on 10.10.2017
6. "Gap Between Rhetoric and Reality in Big Data" by Dr. K. Chandrasekaran, Professor, Department of Computer Science and Engineering, NIT- Mangalore, Surathkual on 14.07.2017

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	State/ Central Fellowship	2
	Pondicherry Univesity	8(II Year)+8(I Year)
Ph.D.,	UGC- JRF	2
	Visweraaya Scholarship	2
	Rajiv Gandhi Fellowship	1
	MANF	1
	Pondicherry University	5

**PG students qualified in UGC / CSIR / NET / GATE / SLET /
Any other National Level Test : 02**

Co-curricular and Extra curricular activities

1. Organised "Technical Meet 2017" by the Department of Electronics Engineering, Pondicherry University in association with IE(I) , Puducherry State Centre on 14.7.2017
2. Organised "Workshop on Professional Ethics" in the Technical Meet Series by the Department of Electronics Engineering, Pondicherry University in association with IE(I) , Puducherry State Centre on 23.2.2018

5.8.3 CENTRE FOR POLLUTION CONTROL AND ENVIRONMENTAL ENGINEERING

Established in 1991, this Centre has developed a vigorous culture of applied environmental research, teaching, and industrial consultancy. Several dynamic Ph. D's and M. Tech's, trained in frontier research areas, in India and abroad, contribute to the pool of manpower expertise of the Centre; the laboratories/ units manned by them provide the momentum for cutting edge R&D that strives to carve fresh niches and open new vistas. The effort has been peer-recognized in the form of major international and national prizes, election to the fellowship of premier academies/professional bodies, and nomination on the editorial boards of prestigious technical journals. The honours include the National Design Award in Environmental Engineering (conferred by the Institution of Engineers), The Young Engineer Award, and the Suman Sharma Award for Outstanding Women Engineer; nomination to the Board of Governors of IITR and other premier institutions, and a succession of best paper awards received for pioneering research in eco-friendly process development.

Thrust Areas : Environmental Engineering, Environmental Biotechnology, Process safety

Head of the Department : Prof. Basant K. Tiwary

Faculty members

SI. No.	Name of the faculty	Designation	Specialization
1	Dr.Basant K.Tiwary	Centre Head(i/c)	Bioinformatics
2	Dr.S.Gajalakshmi	Assistant Professor & Centre Head from 09.06.2018	Environmental Biotechnology
3	Er.S.Sudalai	Assistant Professor	Chemical & Environmental Engineering

Sl. No.	Name of the faculty	Designation	Specialization
4	Dr.Tasneem Abbasi	Assistant Professor	Chemical & Environmental Engineering
5	Prof.S.A.Abbasi	CSIR Emeritus Scientist	Environmental Engineering

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	7	5	12
	II	9	8	17
Ph.D	IV	6	5	11
Total		22	18	40

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
Ph.D.	Pondicherry University	1

5.9 SCHOOL OF EDUCATION

Dean (i/c) : Prof. P.K. Subramanian

The School of Education was established in 2007. The Master of Education [M.Ed.] offered by School of Education provides opportunities for the capacity building of future teacher educators. The Department lays emphasis on Educational Technology, Teacher Education, Economics of Education, Educational planning and administration, Value Education, Environmental Education and Guidance and Counseling. The Ph.D. programme is offered in various areas of Education and allied disciplines promoting Educational research from interdisciplinary perspective. School of Education has obtained fresh induction under Special Assistance Programme (SAP) of UGC, New Delhi for five years since 2011. In the year 2015 onwards the department has also started guiding Post Doctoral Scholars funded by UGC.

Thrust Areas : Teacher Education, School Education, Educational Technology, Higher Education and Special Education

Faculty Members

Sl. No.	Name of the Faculty	Designation	Specialization
1.	Dr.P.K. Subramaniam	Professor & Dean (i/c)	Research Methodology & Statistics
2.	Dr.M. Balamurugan	Professor	Mathematics Education, Educational Planning and Administration, Teacher Education, Cognitive Psychology, Research Methodology, Value Education and Statistics in Education
3.	Dr.Mumtaz Begum	Professor	Teacher Education, ELT Vocational Education, Special Education, Distance Education. Higher Education. Gender Education.
4.	Dr.K. Chellamani	Professor	Research Methodology, Experimental Design, Psycholinguistics, Neuro Linguistics, Cognitive Science, Portfolio Writing, English Language Teaching and Teacher Education.

Sl. No.	Name of the Faculty	Designation	Specialization
5.	Mr.R. Vijaykumar	Assistant Professor	Foundations of Education, Multi-Media Technology of Education, Teacher Education, Environmental Education & Guidance and Counseling
6.	Dr.E. Sreekala	Assistant Professor	Sociology of Education, Blended Learning, Special Education, Higher Education, School Education.
7.	Dr.Amruth G. Kumar	Assistant Professor	Information Skills, Economics of Education, ICT in Education

Student Strength

Courses Offered	Year	No. of Students		
		Male	Female	Total
PG M.Ed.	I	5	7	12
	II	2	8	10
Add-on-Courses	I	22	20	42
Total		29	35	64

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Kendriya Vidhyalaya	1
2.	West Bengal Service Commission	1

Conference/Workshops/National/International Seminar/Training Courses

1. International Workshop on First Open CLIL International Internship Training Workshop – “TEACH THE TEACHERS” from 13.11.2017 to 15.11.2017

Special Lecture series

1. Lecture on ‘Research Methodology and Statistics’ by Dr. Prabhu Shankar, Assistant Professor, Institute of Advance Study in Education, Chennai on 15.02.2018

Scholarship/Fellowship and nay other financial assistance

Course	Name of the Scholar/Fellowship	No. of Students
Ph.D.	UGC	04
	Rajiv Gandhi	02
	Pondicherry University	03
PDF- Post Doctoral Fellowship	UGC- Dr.S.Radha Krishnan-PDF	02
	ICSSR - PDF	01

PG students qualified in UGC/CSIR/NET/GATE/SLET/

Any other National Level Test : 02

Distinguished visitors

1. Dr. Talwar, Head, Department of Education, University of Bangalore, Bangalore.
2. Dr. Ana May Relano, Professor, Facultad De Letras, University of Castilla La Mancha, Spain.
3. Dr.Helena Aikin, Professor, Facultad De Letras, University of Castilla La Mancha, Spain.
4. Dr. Andrea Nava, Professor, Department of Foreign Language, University degli Studi di Milano, France
5. Dr. Luciana Pedrazzini, Professor, Department of Foreign Language, University degli Studi di Milano.

Development of infrastructure

1. Content and Language Integrated Learning (CLIL@India) Laboratory funded by Erasmus+ European Union Funding.

5.9.1 CENTRE FOR ADULT & CONTINUING EDUCATION

The Centre for Adult & Continuing Education was established in 1989. The centre offers Ph.D. in Adult & Continuing Education. It is an interdisciplinary one which provides facilities for intensive training and overall approach to Extension and Field Outreach activities. The prime aim of the centre is to lay emphasis on Literary, Population Education, Extension Programmes, Youth Development & Empowerment, Social Problems and Social Issues.

Thrust Areas: Extension, Field Outreach and Community Development, Continuing Education, Non-formal Education, Youth Development, Social Issues and Social Problems, English Communication Skills and Special Education.

Head of the Centre : Dr. K. Devan

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. K. Devan	Associate Professor	Anthropology, Youth Service, Social Problem, Extension and Field Outreach Actives, Social Issues, and Community Development.

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
Ph.D	I	-	1	1
(Soft Core Courses)				
1.Youth Development		36	-	36
2.NSS An - Introduction		44	-	44
Total		80	1	81

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Tamil Nadu Open University	1
2.	Sainik School, AP	1
3.	College of Education, Karaikal	1

Conference / Workshops / National / International Seminar / Training Courses

1. One day Basic Training Programme on Human Rights.

Special lecture series

1. "Youth for NSS" by State NSS Officer, Government of Puducherry on 15.02.2018.

Scholarship / Fellowship and any other financial assistance received by the students

Course	Name of the scholar/fellowship	No. of students
Ph.D.	Pondicherry University	One

Distinguished visitors

1. Prof. R. Mayilanarayanan, Professor, Department Population Studies, Annamalai University

5.10 SCHOOL OF PERFORMING ARTS

Dean (i/c) : **Prof. C.K. Ramaiah**

5.10.1 DEPARTMENT OF PERFORMING ARTS

The School of Performing Arts consists of only one Department ie Department of Performing Arts. At the beginning it was started as “Sri Sankaradass Swamigal School of Performing Arts” and functioning from the academic year 1988-1989 then its name has been changed as School of Performing Arts during the year 2007. The School has come to an existence in December 2007 in view of conducting interdisciplinary teaching and research activities in the areas of Performing Arts. At present the Department also offers M.P.A and Ph.D. Programmes.

Thrust Areas : Methodologies in Acting, Direction and Technical Designs, Contemporary movements in performance and its relevance, Performance as the medium for developing the culture in society, Importance of Theatre in Education and community development, The significance of new methodologies in performance practices, Providing probabilities to do cross cultural performance and media practices, History of Tamil Theatre studies through Ancient Tamil Literature, Inscription and Sculpture and Configuration of Modern Theatre Arts from Traditional Arts

Since its inception, the Department of Performing Arts has created infrastructure in terms of providing departmental library exclusively meant for books on Performing and Fine Arts, Computer and Internet facilities, Studio Theatre, Fully equipped with Audio-Video systems for the benefit of the students and scholars. In addition, the department has its own air conditioned three Studios - Theatres that are well equipped with Lighting and Sound System. Studio Theatres as meant for the Stage Rehearsals and Performance, T.V and Film Production and Movement classes and Seminars. An Open-Air Theatre is also available for multiple purposes. Film Screening and Film Appreciation courses, conducting Theatre- workshops and organising Seminars and Special Lectures by eminent scholars from various fields are part of the programmes of Performing Arts.

Employment Orientation

The prime motto of the Department of Performing Arts is not only producing Masters in the field of Performing Arts but also imparting knowledge to its students in terms of equipping themselves to get into the

avenues of job opportunities in the field of Mass Communications, Song and Drama Division, Film, Radio-T.V. Networks and Doordharsan Channels, Schools, Colleges, Theme Resorts and the Department of National and International Universities.

Past many years, the School has established a national reputation as a Centre where young people successfully attain talents and skills for careers in theatre and related arts, live and document productions, advertisement and motion picture in relation to the requirements of the cultural institutions.

Faculty members

Sl. No.	Name of the Faculty	Designation	Specialization
1.	Dr. R. Raju	Professor	Stage Craft, Film Acting, Theatre Architecture, Direction and Yoha.
2.	Dr.K.R.Rajaravivarma	Asst. Professor	Actor Training, Movement and Choreography, Theatre Games, Theatre Therapy, Martial Arts and Folk Theatre
3.	Dr. Saravanan Velu	Asst. Professor	Children's Theatre, Theatre in Education, Playwriting and Creative Writing Exclusively for Children
4.	Mr.P.Murugavel	Instructor	Musich in Theatare, Folk theatre, Dalit theater
5.	Dr. L.V.Nagabhashana Rao	Instructor	Set Design, Stage Craft, Mask Making, Property Design, Stage Management, Community Theatre

5.11 SCHOOL OF MEDIA & COMMUNICATION

School of Media and Communication started in 2010. The school comprises the following Departments and Centre.

1. Department of Electronic Media and Mass Communication
2. Department of Library and Information Sciences

Dean : **Prof. C.K. Ramaiah**

5.11.1 DEPARTMENT OF ELECTRONIC MEDIA AND MASS COMMUNICATION

Established in 2007, the Department of Electronic Media and Mass Communication offers two postgraduate programmes viz. MA in Mass Communication and M.Sc. in Electronic Media. The major objective of the Department is to train students in the spheres of journalism, film and television studies, digital media studies, Television Production, Interactive and Media Design, 2D & 3D Animation and photography. It also aims to nurture cutting edge media professionals with effective communication and critical thinking skills. Further, the department works towards preparing young minds with a strong foundation in technological and production skills, content writing, designing and expertise in media management. Implicit in this is the department's efforts to ensure that students develop a thorough understanding of society so that they can proactively intervene in developing a just and humane society. In addition, the department also focuses on research activities on a wide range of subjects to enable students understand social issues, governance, and media functions in specific socio, cultural and economic milieus. The department has been awarded two major research projects and one minor research project by UGC to carry out research on political communication, social media and ethics and health communication and respectively.

Thrust Areas: Print, Online and Television journalism, Documentary & Short Film production, Visual Arts, Graphics and Animation design, User interface design, Web development, E-learning content development, Digital media marketing and content writing, Research, Photography, Health and Development Communication, Video and Audio Editing, Communication Theories, Communication Theories, Political Communication, Film Studies, Digital media and culture studies, Digital media and Identity studies, Convergence in newsrooms, Media and subaltern studies, Visual Arts, Visual Culture and Media, Game Studies, Television Studies, E-learning/Educational Communication & Development and Health Communication

Head of the Department : Dr. D. Nivedhitha (upto 18.07.2017)

Dr. M. Shuaib Mohamed Haneef (since 19.07.2017)

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. M. Shuaib Mohamed Haneef	Assistant Professor and Head i/c	Journalism (Print & Web), Digital Media and Culture, Games & Narratives, Qualitative Research, Affect, interfaces and embodiment of technologies
2	Dr. S. Arulseivan	Associate Professor	Political Communication, E. Content Development, Tamil Journalism, Radio Studies
3	Dr. D. Nivedhitha	Associate Professor	Television Production, Film Production, Gender Studies, Film appreciation, Film Criticism, Screenplay writing, Film making (Fiction and nonfiction), Cosmetology, Carnatic Music, Film acting, Advertising and Documentary production, Anthrosemiotics, Film Semiotics.
4	Dr. S. Anand Lenin Vethanayagam	Reader	Visual Communication (Digital photography & Layout design), Educational Communication and Environmental Communication.
5	Dr. RadhikaKhanna	Assistant Professor	Anthrosemiotics, Journalism, Public Relations & Corporate Communication, Advertising, Film Studies, Documentary (Photography, Radio, T.V. & Film) Production. News paper design and production, Theatre – in – Education
6	Dr. Samarjit Kachari	Assistant Professor	Development Communication, Journalism, Communication Theories, Public Relations, International Communication.
7	Mr. A. Muthamil	Assistant Professor	Television Production, Videography, Digital Media and Industrial Sound Recording for TV, Multi Camera production
8	Dr. V. Santhi Siri	Assistant Professor	Radio Production, Graphic Design and Visual Arts
9	Dr. T. Balasaravanan	Assistant Professor	Television Production, Direction, Drama and Theatre Arts

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG. M.A. Mass Communication	I	22	9	31
	II	16	19	35
	III	26	18	44
PG. M.Sc., Electronic Media	I	27	14	41
	II	28	5	33
	III	22	16	38
Ph.D. in Mass Communication	I	4	2	6
	II	3	2	5
	III	4	0	4
Ph.D. in Electronic Media	I	3	0	3
	II	2	1	3
	III	-	-	-
Total		157	86	243

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Yaara Communications	1
2.	Pro Sports Academy, Delhi	1
3.	New Indian Express	1
4.	SPI Global	1
5.	Fragoman	1
6.	Valued Epistemics Pvt. Ltd. (GREedge), Chennai	1
7.	Freelance Photographer, Jarkand	1
8.	IIM, Associate	1
9.	Aadish Plywoods and doors	1
10.	Prosport Academy, Anantapur	1
11.	Web Dunia	1
12.	Narada News, Thrissur	1
13.	BPO, Chennai	1
14.	Freelance Designer and artist	1
15.	Information and Public Relation Department, Govt of Kerala	1
16.	Thrissur College	1
17.	Majlisartss and Science College	1
18.	Panampilly memorial government ollege, chalakudy	1
19.	Amaza Multimedia College	1
20.	Christ College, Trivandrum	1
21.	Asianet	1
22.	Integra Software Solutions	1
23.	Sriram Labs, Hyderabad	1
24.	SLS College of Arts and Science	1
25.	S.N. College, Pulpally	1

Conference / Workshops / National / International Seminar / Training Courses

1. Lighting for Film & Television, coordinated by Mr. A. Muthamil
2. Interactive Audio Design Workshop, coordinated by Dr. M. Shuaib Mohamed Haneef
3. E- Content Lecture, coordinated by Dr. M. Shuaib Mohamed Haneef
4. Videography, coordinated by Mr. A. Muthamil
5. Press during Emergency 1975, coordinated by Dr. S. Arulselvan
6. Public Speaking and Presentation Skills (Communication, Media, Power and discourse) , coordinated by Dr. Radhika Khanna
7. E- Content Lecture, coordinated by Dr. M. Shuaib Mohamed Haneef
8. Infographics Design, coordinated by Dr. M. Shuaib Mohamed Haneef

9. Photojournalism, coordinated by Dr. Radhika Khanna
10. Documentary Film Making, coordinated by Dr. V. Santhi Siri
11. Dubbing for Film and Television, coordinated by Mr. A. Muthamil
12. Graphic Designing, coordinated by Dr. M. Shuaib Mohamed Haneef
13. Web Journalism , coordinated by Dr. Radhika Khanna
14. Interactive Session on Short Film Making and Screening of “Gherni” – award winning short film Award 2005 for Best Director & Best Cinematography, coordinated by Dr. Radhika Khanna
15. Journalism on Reporting, Editing and Designing, coordinated by Dr. Radhika Khanna
16. Graphic Design and Animation Software, coordinated by Dr. M. Shuaib Mohamed Haneef
17. Web Journalism – Intro To Online Journalism & Blogging, coordinated by Dr. Radhika Khanna
18. Gandhi as a Journalist, coordinated by Dr. S. Arulselvan
19. Appliqué Franeeds Pondicherry Internship Policy , coordinated by Dr. Radhika Khanna
20. Internet Marketing: Dynamics of Search Engine Optimization, coordinated by Dr. Radhika Khanna
Web Journalism, Discovering, Collecting and Presenting Stories, coordinated by Dr. Radhika Khanna
21. History of Radio Drama/Radio Production, coordinated by Dr. M. Shuaib Mohamed Haneef
22. Animation Film Making – Cinematography , coordinated by Dr. V. Santhi Siri
23. 7thPuducherry International Documentary and Short Film Festival, coordinated by Dr. Samarjit Kachari
24. Women and Human Rights” and “Critical Discourse of Analysis of the news reportage on violence, coordinated by Dr. M. Shuaib Mohamed Haneef
25. Animation Film Making, coordinated by Dr. V. Santhi Siri
26. Video Content Web Journalism, coordinated by Dr. Radhika Khanna
27. Emerging Trends in Television Journalism, coordinated by Dr. M. Shuaib Mohamed Haneef
28. Development Communication, coordinated by Dr. M. Shuaib Mohamed Haneef
29. TV News Reporting and Production, coordinated by Mr. A. Muthamil
30. User Interface and Experience, coordinated by Mr. A. Muthamil
31. Digital Advertising, coordinated by Dr. M. Shuaib Mohamed Haneef
32. Video Editing for Creating Journalistic content – Web Journalism, coordinated by Dr. Radhika Khanna
33. Web Journalism, coordinated by Dr. M. Shuaib Mohamed Haneef
34. Corporate Communication and Public Relation Workshop, coordinated by Dr. M. Shuaib Mohamed Haneef
35. Psychology of Advertising , coordinated by Dr. M. Shuaib Mohamed Haneef
36. Session / Web Journalism, coordinated by Dr. Radhika Khanna
37. PR in Government, coordinated by Dr. Radhika Khanna
38. Session / Web Journalism, coordinated by Dr. Radhika Khanna
39. Media Research Methods & Data Analysis, coordinated by Dr. S. Anand Lenin Vethanayagam

Special lecture series

1. Lecture on “Development Communication, Researching Communication and Development” by Prof Srinivas Melkote, Ph.D. Professor, Department of Telecommunications, School of Media and

Communication, Bowling Green State University, Bowling Green, OH 43403, USA from 20.03.2018 to 23.03.2018.

Scholarship / Fellowship and any other financial assistance

P.G.	<u>MA MASS COMMUNICATION</u>	
	Merit Scholarships	12
	Merit cum Means Scholarships	33
	<u>M.Sc., ELECTRONIC MEDIA</u>	
	Merit Scholarships	12
	Merit cum Means Scholarships	33
Ph.D., In Mass Communication	UGC - JRF	06
	Rajiv Gandhi	01
	Pondicherry University	04
	Any other - MANF	02
Ph.D., In Electronic Media	UGC - JRF	01
	Pondicherry University	04

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 13

Distinguished visitors

1. Prof. Michel Durampart, Professor, I3M Lab of the Toulon University, Toulon University, France
2. Dr.Philippe Bonfils, Professor, I3M Lab of the Toulon University, Toulon University, France
3. Prof Herve Zenouda, Professor, I3M Lab of the Toulon University, Toulon University, France
4. Prof Srinivas Melkote, Ph.D. Professor, Department of Telecommunications, School of Media and Communication, Bowling Green State University, Bowling Green, OH 43403, USA

Development of Infrastructure

Procurement of Computers for Labs and equipment for studio are underway.

Co-curricular and Extracurricular activities

Mizai Media Fest 2017 (Media & Cultural Competitions & Seminars) conducted on 14.04.2017 and 15.04.2017.

Sports activities and awards/achievements

1st prize in Street Play Competition organized by PSACS – Pondicherry State Aids Control Society. Students of II MA Mass Communication participated in this competition towards creating HIV/AIDS awareness.

5.11.2 DEPARTMENT OF LIBRARY AND INFORMATION SCIENCES

The Department of Library and Information Science (DLIS) was started during the academic year 2007-08. The Department offers MLIS, a professional full-time Master's Degree programme, a part-time Postgraduate Diploma in Library Automation and Networking, an Add-on Course offered in the evenings, and

Ph.D. programme in Full-time, Part-time (Internal) & Part-time (External) modes. MLIS students will have to complete a project as part of the programme, and should also undergo an internship for 21 days in a reputed library / information centre during summer vacation. This allows the student to hone on their practical skills in librarianship. The department's mission is to educate graduates of any discipline into a new breed of Library & Information Science Professionals who are able to meet the needs of the industry in the country and abroad. The Department focuses on the current issues in librarianship to enable the LIS professionals to get professional confidence through various forms such as workshops, seminars, conferences and training programmes.

Thrust Areas: ICT Applications in LIS, Digital Libraries, E-Publishing, Hypertext and Multimedia, Knowledge Management & Heritage & Cultural Informatics

Head of the Department : Prof. R. Sevukan

Faculty members

Sl. No	Name of the faculty	Designation	Specialization
1	Dr. R. Sevukan	Associate Professor & Head	Library Automation, Networking, Digitisation, Research Methods, Scientometrics.
2	Dr. Chennupati K. Ramaiah	Professor	Multimedia, Hypertext, CAI, User Interfaces, HCI, Web/E-Publishing, LIS and Archival Informatics.
3	Dr. Rekha Rani Varghese	Assistant Professor	Information Technology, Information Storage & Retrieval, User Studies
4	Mr. Mangkhollen Singson	Assistant Professor	Marketing of Information Products & Services, User Studies, Knowledge Management, Library Consortia, Information Economics
5	Mr. M. Leeladharan	Assistant Professor	Information Retrieval, Information Processing, ICT Applications

Student's strength

Courses Offered		No. of Students		
		Male	Female	Total
MLIS	1 st Year	10	7	17
	2 nd Year	13	7	20
Ph.D.		22	6	28
PGDLAN		18	5	23

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	ISB	4
2.	TNCU	2
3.	Sanskrit University, Kerala	1
4.	IIT, Gandhi Nagar	1
5.	Shri Krishna College Engineering	1
6.	IIM, Ahmedabad	2

Conference / Workshops / National / International Seminar / Training Courses

1. 'Development of Library and Information Science' in Experts Meeting held during 9-11 January, 2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merit Scholarship	10
Ph.D.,	UGC	5
	Pondicherry University	2

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test : 09

5.12 MADANJEET SCHOOL OF GREEN ENERGY TECHNOLOGIES

To develop Green Energy as alternative to meet the challenges of energy crisis in Future. The Madanjeet School of Green Energy Technolgoes has been established with two composite units as

1. Department of Green Energy Technology
2. Centre for Nano Sciences and Technology

Dean (i/c) : Prof. K. Anbalagan

5.12.1 DEPARTMENT OF GREEN ENERGY TECHNOLOGY

CGET is established in the year 2010 to cater the quality human resource in the field of renewable and clean energy. It offers M.Tech. Green Energy Technology and Ph.D. in the field of renewable energy and related subjects. The Centre has been chosen as Centre of Excellence by MNRE, and has MNRE scholarship to research and PG programme. Besides it receives eight fully funded scholarship to SAARC country students supported by South Asia Federation – India.

Thrust areas: Solar Thermal Energy Technology, Solar Photovoltaic Technology, Bio-energy Technology, Energy Material Development, Energy Conversion and Storage Technology & Green Combustion Technology.

Head of the Centre : Dr.B.Mohammed Jaffar Ali

Faculty Members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. B. Mohammed Jaffar Ali	Associate Professor & Centre Head	Nanobiotechnology, Soft Condensed Matter Physics, Biophotonics, Biofuels, Biosensors & Systems biology
2.	Dr. P. Thilakan	Associate Professor	Semiconductor nanostructures and devices: growth, device fabrication and characterizations, Solar cell Materials and device fabrication & Solar cell power plant design and development

Sl. No.	Name of the faculty	Designation	Specialization
3.	Dr. P. Elumalai	Associate Professor	Lithium Batteries, Supercapacitors, Fuel Cells and Automotive Sensors.
4	Dr. R. Arun Prasath	Assistant Professor	Developing polymeric materials, hybrid materials, biomaterials and green nanomaterials for applications that include in: solar energy, bio-energy, fuel cells, sensors and sustainable development.
5	Dr. R. Prasanth	Assistant Professor	Nanotechnology / Photonics, Developing nano materials for optimizing light absorption, reflection conduction and carrier separation in dye sensitized cells
6	Dr. A. Sreekumar	Assistant Professor	Solar Thermal Energy Devices, Solar Cooling and Thermal Energy Storage

Students Profile

Name of the Programmes	Current Strength 2018-19	Degree Awarded	Fellowship Available
M.Tech. GET	I Year : 33 II Year : 27	Indians : 183 SAF Fellows : 35	MNRE – 15 No. SAF – 8 No.
Ph.D.	27+5(thesis submitted)	3	MNRE – 5 No.

Ph.D. Programme

CGET offers Ph.D. programme to carry out research and development in the field of Photovoltaics, Energy Materials, Energy Storage, Energy Devices, Fuel Cells, Green Chemistry, Bio Energy, Technology development in the field of Solar Concentrators and other Solar Thermal Devices and Hybrid Clean Energy Systems. Currently, admission to part time (Internal & External) PhD is not entertained in the Centre. Only regular PhD programme is offered.

M.Tech Programme

The major subject areas covered in this program include alternate energy sources - energy generation, distribution, utilization, green nanotechnology, combustion technology, waste to energy, biofuels etc. The course is aimed to train talented students in the area of renewable and clean energy technology and create scientifically and technologically skilled man power. This is program is designed for two years spread into four semesters. The course structure is framed with both hard core and softcore courses to substantiate both theoretical and along technical understanding of subjects with handful.

PG Diploma in Green Energy Technology

It comprised of two semester course. First semester course work and laboratory practice where students are taught on Photovoltaic, Solar Thermal, Wind and Bio energy systems. It also has scope to expertise in other related topic by means of additional softcore courses. Second semester is full time dissertation project in industry/ academic institution. This concise Renewable Energy programme is well suited for developing entrepreneurial skills and industrial job orientation

Research Projects

Ministry of new renewable energy (MNRE-NREF), Innovative programme of University Grants Commission and South Asia Foundation (SAF) has been supporting the teaching and research activities of the Centre. In addition, individual faculty members have projects that are supported by SERB, MNRE, DST, CSIR and UGC.

Infrastructure

C-GET establishment is in pipeline with the state of art facilities and infrastructure. Currently, the center possess the following high-tech equipments in the laboratory:

- Class AAA 10 x 10 cm² Solar Sun simulator with I-V characterization facility.
- Electrochemical workstation with impedance analysis unit for electro-nanofabrication and battery & Supercapacitor characterization
- Optical Pyranometer for solar irradiation measurement and analysis
- BET surface area analyzer
- Microwave Synthesizer
- C-5000 Bomb calorimeter for fuel characterization and analysis
- Spin coating unit
- Electrolysis unit for H and O production
- PEM fuel cell
- Spray deposition system
- Tubular Diffusion furnace
- High-temperature ovens
- Basic Molecular biology and biochemistry facility
- Photo electrochemical cell.
- Orsat Apparatus
- Open Air Solar Thermal Laboraroty
- Simulation and Modeling Laboratory

The center is collaborating with the other departments in the University and nearby institutions for a wide accessibility of instrument and facilities.

Biogas Plant Installation

Centre for Green Energy has invited M/s Integrated Rural Technology Development, Palakkad, Kerala for conducting hands-on workshop on Biogas Plant installation for benefit of M.Tech. Green Energy Technology Students. The team of experts led by Prof.V.R. Raghunandan have conducted two session of Lectures on 12th – 13th April 2018, followed by installation of Plant adjacent to Green Building (Right side). All M.Tech. students, faculty members, and invited students from other departments have participated in the programme. *Convener:* Dr.B.M.Jaffar Ali.

Awareness lecture

Awareness Lecture on Conservation of Fossil Fuels by Shri. VENKITARAMAN, External Faculty, Petroleum Conservation Research Association, Southern Region, held on 29th August 2017. *Coordinator:* Dr.R.Arun Prasath.

International Workshop

With South Asia Foundations sponsorship, two days international workshop on Energy Materials and Devices was conducted on 3rd-4th May 2018. Resource persons from Switzerland (Prof.K.Kalyanasundarm,EPLF), Bhutan (Dr.Bhushan Tuladar, Sustainable Development Expert), Bangladesh (Dr.Nafis Shams, Dept of Energy, Dhaka University) and Prof. Arthanareeswaran, Dept. of Chemical Engineering, IIT-Trichirapalli, Prof.R.Murgan, Dept. of Physics, Pondicherry University have delivered lectures and hands on experimental sessions.

5.12.2 CENTRE FOR NANO SCIENCES & TECHNOLOGY

The Centre for Nanoscience and Technology was established in 2010 and it works in development of nanostructured materials for various technological applications, including energy harvesting, energy storage and aims to develop national research competence to meeting global benchmarks. This centre offers, M.Tech (2 years) and Ph.D. (Full-Time) programs in Nanoscience and Technology. This centre has received fund more than Rs. 8 crores from various funding agencies, DST-MES, DST-CERI, DST-NM, DST-SERB, DST-INSPIRE, Indo-Russian, CSIR, DAE, etc. The centre has excellent working culture and facilities to carry out research in trust areas of nanoscience and nanotechnology. The faculty members of the centre have been published more than 400 research articles in the international high impact journals in ACS, RSC, publications and also have been taken more than 20 patents. The centre has taken initiation to undertake many collaborative research work in interdisciplinary with multi-institutional network with various IITs and CSIR - Labs. The centre is proud of its alumni in various spheres of learning and research both nationally and internationally.

Head of the Department : Dr. A. Subramania

Faculty Members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr. A. Vadivel Murugan	Centre Head & Associate Professor	Chemistry of Materials, Novel Synthesis, Structure – Properties - Performance Relationship of Nanostructured Functional Materials for Clean Energy Conversion & Storage, Conducting Polymer-based Organic-Inorganic Nanohybrids, Dye Sensitized, Perovskite and Thin Film Solar Cells, Lithium, Sodium-ion Batteries, Supercapacitors, Electrocatalyst for Fuel Cells and Nano-biotechnology and bio-imaging
2.	Dr. A. Subramania	Associate Professor	Li-ion Batteries, Na-ion Batteries, Hybrid Supercapacitors, IT-SOFC, DSSC, QDSSC, Gas Sensors, Metal Matrix Nanocomposites, Nano-Filters/Membranes for Water Purification, Functional Nanocoatings, Electrospun Membranes for Wound Healing, Shelf-Life Improvement of Fruits & Vegetables, Anti-Corrosive Packaging Materials for Metals.

3.	Dr. K. Suresh Babu	Assistant Professor	Surface Engineering, Materials for fuel cells, Catalysis and High-temperature oxidation protection, Bio-nano interactions.
4	Dr. P. Thangdaurai	Assistant Professor	High-k based MOS devices for memory applications, Nanostructured II -VI, III-V and oxide semiconductors for bioimaging and photocatalytic applications. Electron microscopy of soft and hard materials
5	Dr. S. Kannan	Assistant Professor	Synthesis, structural characterization and in vitro evaluation of biomaterials, Ceramic/metal nanocomposites, Fabrication of scaffolds for tissue Engineering applications.
6	Dr. K. Vijayarangamuthu	DST – Inspire Faculty	2D-Materials: Graphene, MoS ₂ , Black Phosphors. 2D-Materials, Metal, and Metal oxide hetero-structures. Chemical Sensor and Bio-sensors

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	15	06	21
	II	16	05	21
Ph.D.		16	10	26
Total		47	21	68

Conference / Workshops / National / Training Courses

1. National workshop on theory & practice of X-ray diffraction analysis, convened by Dr. A. Subramania, Co-convened by Dr. S. Kannan & Dr. K. Vijayarangamuthu and members Dr. A. Vadivel Murugan, Dr. K. Suresh Babu & Dr. P. Thangadurai.

Special lecture series

1. Lecture on "Nano Biomaterials" by Dr. T. M. Sridhar, Department of Analytical Chemistry, University of Madras, Chennai, Tamil Nadu on 02.03.2018.
2. Lecture on "Nanomaterials for Healthcare" by Dr.R. Jayakumar, Center for Nanosciences and Molecular Medicine (ACNSMM), Amrita Vishwa Vidyapeetham, Kochi on 12.03.2018.
3. Lecture on "Nanomaterials for Multifunctional Applications" by Dr. Subbiah Alwarappan, Senior Scientist, *CSIR-Central Electrochemical Research Institute*, Karaikudi, Tamilnadu, India on 22.03.2018.
4. Lecture on "Nanomaterials for electrochemical sensors and energy storage" by Dr. Sheela Berchmans, Chief Scientist, *CSIR-Central Electrochemical Research Institute*, Karaikudi, Tamilnadu, India on 29.03.2018.
5. Lecture on "Pyrometallurgical process for the extraction of Metals and Materials" by Dr. L. John Berchmans, Chief Scientist, *CSIR-Central Electrochemical Research Institute*, Karaikudi, Tamilnadu, India on 29.03.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Pondicherry University	07
Ph.D.	UGC	15
	CSIR	03
	Rajiv Gandhi	02
	Pondicherry University	05
	INSPIRE	02
	National Fellowship for OBC (UGC	02
	Bhaskara Advanced Solar Energy Fellowship	01
	Maulana Azad National Fellowship	02
	Lady Tata Memorial Fellowship	01

Development of Infrastructure

The Centre has equipped laboratories and instrumentation facility for teaching and research in nanoscience and nanotechnology. The common instrumentation facility includes high end computing cluster with 26 computer systems for modeling and simulation studies, X-ray diffractometer, nano-indenter, electrochemical workstation with AC-impedance analyzer, e-beam and thermal evaporation units, UV-Visible spectrometer, PL spectro fluorometer, ultrasonic-homogenizer, high speed centrifuge, distilled water purifier, electrospinning unit, hot air oven, digital electronic balance, precision spin & dip coating units, high temperature tubular and muffle furnaces, LCZ meter etc. Further each faculty members also established state of art materials synthesis and characterization facility includes glove box, battery cycle-life characterization, UTM mechanical analysis, solar simulator with J-V measurement system, ball milling, photovoltaic characterization unit, various other fabrication setup using project funds from various funding agencies.

Co-curricular and Extracurricular activities

The students are also motivated and participated in the various environmental awareness activities such as blood donation, coastal environmental cleaning, AIDS awareness program, NSS, Plantation of trees in and around the Centre, etc.

The Students of Centre for Nanoscience and Technology have successfully completed the Swachh Bharat Summer Internship Programme -2018 Program in Chinnaveerampattinam village, Puducherry and completed the following activities in the village

- Awareness Campaign
- Door to Door Visits
- Conducting village/school level rallies
- Wall paintings on public walls and government buildings
- Organizing Movie Screenings
- Waste collection drives
- Segregation of Solid wastes
- Development of COMPOST PIT
- Street Cleaning, Drain Cleaning and Cleaning of back alleys
- Transportation of Household Wastes (to appropriate disposal site)

5. 13 SCHOOL OF LAW

Dean (i/c) : Prof. Sibnath Deb

School of Law, a developing school of Pondicherry University is housed in the spacious DDE building on the second floor. The School focuses on quality teaching and research in law through the On-Campus One Year Master of Laws (LLM) programme commenced from 2014-15 academic year. There are three specializations offered on choice based credit system (CBCS):

1. Corporate and Securities Laws,
2. Intellectual Property Laws and
3. International Commercial Laws

LLM programme is of one year duration, divided into trimesters. The students shall undergo rigorous training in six compulsory and six optional courses. They are required to write a dissertation in the third trimester, which shall be of publishable quality. The school follows Choice Based Credit System.

During the academic year 2017-18, the school expanded its curriculum with the introduction of PG Diploma in Intellectual Property Rights (PGDIPR).

Information on Faculty

Guest Faculty

SI. No.	Name of the Faculty	Designation
1	Dr. G. Subhalakshmi	Guest Faculty
2	Mrs. B. Sujatha	Guest Faculty
3	Vasanth Adithya	Visiting faculty & Keertam Law Associates (Managing Director), Bangalore
4	A.K. Rajaraman	Visiting Faculty & Advocate, High Court of Madras, Chennai.

Students strength

Courses Offered	No. of Students		
	Male	Female	Total
LLM (Intake – 20)	9	4	13
P.G. Diploma in Criminology and Forensic Science (Intake -15)	6	2	8

Conference / Workshops / National / International Seminar / Training Courses/Single Credit Course

Organized a Two-day National Conference on 'Role of Law Enforcement Authorities and Government in Upholding Justice', during March 2-3, 2018.

Co-curricular and Extra curricular activities

The School has conducted the following events during the academic year 2017-18:

1. *Law Fest '17* is an annual event during which the students of School of Law conduct different kinds of competitions for the students of Pondicherry University and prizes for the winners were distributed.
2. The School organized an 'Awareness Seminar on Competition Law' inviting a Member *Mr. Rakesh Bhanot* from Competition Commission of India, New Delhi. Research scholars, students and Faculty from different departments of the University actively participated in the Seminar.

5.14 PONDICHERRY UNIVERSITY OFF CAMPUS CENTRE, KARAİKAL

The PG Centre has the following departments:

1. Department of Management Studies
2. Department of Commerce
3. Department of Computer Science

Centre Head : **Dr. S. Amilan**

5.14.1 DEPARTMENT OF MANAGEMENT STUDIES (Karaikal Campus)

The Department of Management, offering a sectoral M.B.A. programme in Insurance Management and Ph.D. in Management, was started at Karaikal Campus in the academic year 2009-10 with an objective of promoting specialized Management education in the high growth insurance service sector.

The Department has a sanctioned strength of 40 seats for the Academic Year 2017-18. The course curriculum of MBA Insurance Management consists of various sub-disciplines of Insurance including Life Insurance, General Insurance, Insurance Underwriting, Marine Insurance, Fire Insurance, Motor Insurance, Risk Management and Insurance, Health Insurance, Actuarial Science, etc. In addition to these courses, functional Management courses like Marketing, Finance and HRM are also being offered.

The Department has been achieving 100% placements every year in different Life Insurance, General Insurance, consultancy firms, banks and insurance broking firms.

Head of the Department : **Dr. S.A. Senthil Kumar**

Faculty members

Sl. No.	Name of the Faculty	Designation	Specialization
1	Dr. S. A. Senthil Kumar	Associate Professor & Head	Health Insurance, Healthcare Management, & HRM
2	Dr. Lalitha Ramakrishnan	Professor	Marketing Mgt. , Bank and Risk Mgt., Strategic Mgt.,

Sl. No.	Name of the Faculty	Designation	Specialization
3	Dr. M. Dharmalingam	Associate Professor	Quantitative Finance, Actuarial Science, Econometrics & Resource Mgt. techniques
4	Dr. D. H. Malini	Assistant Professor	Risk & Insurance Management, Marketing Management, Portfolio Mgt, Motor Insurance
5	Dr. Byram Anand	Assistant Professor	Accounting for Managers, Insurance Law, International Business & Business Process Reengineering
6	Dr. C. Madhavaiah	Assistant Professor	Services Marketing, Entrepreneurship, Life Insurance

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	24	10	34
	II	15	11	26
Ph.D	I			
	II			
	III	18	6	24
Total		57	27	84

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	TATA-AIG-GIC	4
2.	HDFC ERGO GIC	5
3.	CIGNA TTK HEALTH INSURANCE	4
4.	BAJAJ ALLIANZ GIC	3
5.	TOYOTA INSURANCE BROKERS	2
6.	APOLLA MUNICH HEALTH INSURANCE	1
7.	IDBI LIFE INSURANCE	4

Conference / Workshops / National / International Seminar / Training Courses

1. Biz Bima- An Insurance Industry Interface Meet, coordinated by Dr. D.H. Malini.
2. National Seminar on Health Insurance, coordinated by Dr. C. Madhavaiah.

Special lecture series

1. Lecture on "Marine Insurance" by Dr. Lenin Karthikeyan & Manipal University on 24.08.2017.
2. Lecture on "Accounting for Managers" by Dr. S. Balakrishnan & Central University of Tamilnadu on 26.08.2017.

3. Lecture on “Insurance Law & Regulations” by Dr. P. Periasamy & Erode Arts & Science College on 31.08.2017.
4. Lecture on “Motor insurance” by Mr. M . Arumugam & New India Assurance Company Limited on 17.10.2017.
5. Lecture on “Accounting for Managers” by Dr. S. Balakrishnan & Central University of Tamilnadu on 28.10.2017.
6. Lecture on “Business Analytics” by Dr. R. Kasilingan & Pondicherry University, Pondicherry on 08.11.2017.
7. Lecture on “Motor insurance underwriting” by Mr. Varun Syal & United India Insurance Company Limited on 11.11.2017.
8. Lecture on “General Insurance” by Dr. G. Lakshmipathy & United India Insurance Company Limited on 30.11.2017.
9. Lecture on “Entrepreneurship” by Dr. G. Ramakrishnan & Dept. of Industry & Commerce, Karaikal on 14.02.2018.
10. Lecture on “Business Ethics & Values” by Mr. J. Nagarajan & Corporate Trainer Studio Anne, Pondicherry on 08.03.2018.
11. Lecture on “Financial Research Methods” by Dr. J. Kirubakaran & Maldives Business School on 12.03.2018.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Merit Scholarship	18
Ph.D.,	UGC	01
	Rajiv Gandhi	03
	Pondicherry University	08

Distinguished visitors

1. Mr. P. Venugopal, Secretary General, Insurance Institute of India – Mumbai.

Co-curricular and Extra curricular activities

1. Teachers Day Celebrations, Fresher’s Day, Women’s Day, Sports Meet UNISPOFEST – 2018, Entrepreneurship Development Programmes etc.

Sports activities and awards/achievements during the year 2017-18

UNISPOFEST

5.14.2 DEPARTMENT OF COMMERCE (Karaikal Campus)

The Department of Commerce, Karaikal Campus, Pondicherry University was established in the year 2007-08 at Karaikal involving in Teaching, Research and Extension Activities to cater to the local demands of the Karaikal region, as Karaikal is poised to become a trade centre with major port and special economic zone. The mission of the Department is to cater to the needs of corporate and public services by inculcating conceptual, practical knowledge in the area of commerce and to undertake research with social relevance, independent projects and consultancy on the contemporary issues. The Department inculcates knowledge

through lectures, interactive sessions, case analysis, group discussions on contemporary issues, internship training & project work, soft skills for employability quotient, institute-industry interaction programme, technology oriented teaching, application of ICT, industrial/field visits, educational tour and students' participation in educational events of Universities and other institutions. The Department provides placement assistance to the students and our Alumni are placed in leading business concerns from the inception of the Department at the Karaikal Campus, Karaikal.

Thrust Areas : Business Finance

Head of the Department : Dr. S. Amilan

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1.	Dr. S. Amilan	Professor & Head	International Finance, Portfolio Management, Quantitative Techniques, International Business & Marketing.
2.	Dr. V. Arulmurugan	Assistant Professor	Banking, International Business, E- Commerce, Logistics, Commerce Science, Entrepreneurship, Business Research & Analytics.
3.	Dr. G. Naresh	Assistant Professor	Investments, Derivatives & Risk Management, Valuation of Assets, Infrastructure Finance & Private equity

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.	I	21	16	37
	II	12	18	30
Ph.D	I	1	-	1
	II	-	1	1
	III	-	1	1
Total		34	36	70

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Malarbar Gold, Hyderabad	1
2.	Peri Software Solution, Chennai	1

Conference / Workshops / National / International Seminar / Training Courses

1. National Workshop on Business Research and Analytics (NWOBRA 2017) during 14.07.2017 to 16.07.2017.

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	Pondicherry University	9
	State/ Central Scholarship	14
Ph.D.,	Pondicherry University	3

PG students qualified in UGC / CSIR / NET / GATE / SLET /

Any other National Level Test ; 04

Co-curricular and Extra curricular activities

1. "Memories 2018" – An Alumni meet was organized by the Department of Commerce, Karaikal Campus on 18.02.2018. Dr.V.Arulmurugan was the Co-ordinator of the meet and other faculty members participated in the meet.
2. "Industrial Visit" - The Industrial Visit to Mosco Tea Factory, Vagamon, Idukki district, Kerala was organized by the Department of Commerce, Pondicherry University Karaikal Campus on 09th to 11th March, 2018.
3. Students of the Department participated and won prizes in the EVE FIESTA 2018 (International Women's Day Celebration) organized by Karaikal Campus, Pondicherry University, Karaikal.
4. 63 students of the Department are members of National Service Scheme of NSS Unit III of Pondicherry University and have actively participated in NSS activities including SWACHHTA BHARAT CAMPAIGN in Karaikal Town.

Sports activities and awards/achievements

1. Students of the Department participated and won prizes in the UNISPOFEST 2017-18 organized in Karaikal Campus, Pondicherry University, Karaikal.

5.14.3 DEPARTMENT OF COMPUTER SCIENCE (Karaikal Campus)

The Department of Computer Science, Karaikal Campus offers two Post Graduate programmes, Master of Computer Applications (MCA) with the student intake of 40 per batch and Master of Science (M.Sc., Computer Science) with the student intake of 26 per batch. Also the department offers Ph.D programme in Computer Science & Engineering both in full time and in part time mode. The Department has well equipped advanced programming laboratories for both the programmes separately with high end systems on LAN and broadband connectivity. Overall, the Department aims in imparting quality education by providing a captivating atmosphere for students.

Thrust Areas : Data Mining, Intelligent Information Retrieval, Human Computer Interaction, Cloud Computing, Big Data Analytics, Bio-Inspired Algorithms and Data Science.

Head of the Department (i/c) : **Dr. G. Suresh Kumar** (upto 28.01.2018)

Dr. G. Kumaravelan (since 29.01.2018)

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr.S. Bhuvaneshwari	Associate Professor on EOL	Information Systems, Computational Intelligence, Artificial Intelligence, Contemporary Algorithms, Business Intelligence, Application and Services Mining, Hybrid Systems, Information Retrieval
2	Mrs. K. Vaitheki	Assistant Professor (Temporarily Transferred to Puducherry Main Campus)	Network and information Security, Software Engineering.
3	Dr. G. Kumaravelan	Assistant Professor & Head(i/c)	Human-Computer Interaction, Machine Learning, Natural Language Processing, Theory of Computation
4	Dr. R. Lakshmi	Assistant Professor (Temporarily Transferred to Puducherry Main Campus)	Optimization Algorithms, Big Data Analysis, Computer Networks & Securities, Evolutionary Algorithms, Soft Computing

Student's strength

Courses Offered (PG/Ph.D)	Year	No. of Students		
		Male	Female	Total
PG.(MCA)	I	18	12	30
	II	14	11	25
	III	15	14	29
PG.(M.Sc.,)	I	7	11	18
	II	7	7	14
Ph.D	I	5	1	6
	II	2	-	2
	III	1	2	3
Total		69	58	127

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	Sysbiz Technologies Pvt.Ltd,Chennai	1
2.	Verizon Data Solution Pvt. Ltd,Hyderabad	1
3.	Valorem,Kochi	1

Scholarship / Fellowship and any other financial assistance

Course	Name of the scholar/fellowship	No. of students
P.G.	University Scholarship	104
	SC/ST	5
	Merit cum Means	3
Ph.D.,	Rajiv Gandhi	1
	Pondicherry University	6
	Any other - Viswaswaraya	1

Development of Infrastructure

Internet provision is provided to both the Labs of the Department: MCA Lab and M.Sc Lab

Co-curricular and Extra curricular activities

1. Womens Day: Evefiesta 2018 was celebrated on 12.03.2018, Many students participated in various competitions and won several prizes, one student won the title Miss PU,Karaikal.
2. NSS programs : Students actively participated in various NSS programmes
3. ATTAM 18 : Ms.Anisha Das II year MCA and Ms. DhanyaViswan I Year M.Sc CS participated in ATTAM-18 competition held at PU, Main Campus

Sports activities and awards/achievements

1. Sports Day was organized on 24.02.2018 in Karaikal Campus, Ms.Nancy of I year M.Sc Computer Science has won the title Queen of UNISPOFEST-2018.

5.15 PONDICHERRY UNIVERSITY COMMUNITY COLLEGE

Principal : Dr. A. Chellaperumal

Pondicherry University Community College - first of its kind in the Indian University system - formally inaugurated on 16th October 1995, the day of Decennial Celebrations of Pondicherry University. The College is recognized by UGC and acts under the general, academic and administrative supervision of Pondicherry University.

Vision

To reach out the unreached and offer them the best possible education, which is need oriented and value based, and skill training to become the promising workforce of tomorrow.

Mission

'Capacity building' in youth with special reference to the underprivileged sections of the community including women, for social transformation' through a comprehensive educational model which fosters intellectual enlightenment, vocational and life skill development, social commitment, emotional balance and moral upright, so as to ensure a better quality of life.

Objectives

The Pondicherry University Community College aims to generate professional skilled manpower to bridge the gap between demand and supply of quality workforce. The educational pedagogy is so designed to have added emphasis on hands-on-training, field exposure, multiskill training and also to have unique opportunity to acquire learning experience in US Community Colleges, availing the Fulbright Scholarship for one year study abroad program at undergraduate level.

The latest innovation of the Community College is the introduction of Bachelor of Vocational Courses in line with the NSQF model of MHRD, with provision for vertical mobility and lateral exit and reentry. There is an overwhelming response from the students for these vocational Degree programmes. The unique features of the courses include in built clinical training in established hospitals of Government and private sectors (for paramedical courses) and job training and field placement in industry and business sectors (for other vocational courses).

With these remarkable innovations, the Pondicherry University Community College is thriving to bring in a systematic transformation in Higher Education, i.e. Vocationalisation of Higher Education.

Department of Computer Science

To develop students with sound knowledge- theory and practical - in the discipline of computing and the ability to apply the knowledge to the benefit of the society at large.

Faculty Members

Sl. No.	Name of Faculty	Designation	Specialization
1	Sabout Nagaraju	Asst.Prof.&Head i/c	Computer Science and Engineering
2	Dr.Latha Parthiban	Assistant Professor	Computer Science and Engineering
3	P.S. Vinayagam	Lecturer	Computer Science and Engineering
4	D.Gaya	Lecturer	Computer Science and Engineering
5	A.Anitha	Hourly-based Resource Person	Distributed Computing Systems

Student's Strength

Course Name	Male	Female	Total
BCA	103	36	139
B.VOC(SD)	9	7	16

Industrial Visit

Department organized an industrial visit for the final year Bachelor of Computer Applications (B.C.A) students, as part of this students visited research laboratory of Department of Computer Science and MBA, Bharathiar University, Coimbatore, Tamilnadu, India..

Lectures

1. Special Lecture on Current and Future Trends in Public Sector and GST automation by Murugan Mourugaram S V, I.R.S Deputy Commissioner of GST & Central Excise, Puducherry I Division Puducherry GST & Central Excise, Puducherry for all the BCA students on 22.02.2018.

DEPARTMENT OF MANAGEMENT

The Department of Management began the academic year 2017 – 2018 with programs designed to provide our undergraduates with a unique opportunity to acquire practical skills and knowledge by means of applying carefully selected practice-oriented pedagogical methods including projects and assignments with industrial applications, guest lectures, industry visits, training programs and presentations on selected topics of current interest. Our students were also encouraged to participate in inter and intra collegiate cultural activities and they also showed great interest and enthusiasm to participate in them and won awards. The faculty members of the department had also been encouraged to participate in seminars / conferences and workshops .The faculty members have also made active contributions through publications in journals, publishing of books and updating their knowledge and research base.

The Department of Management coordinates the course - B.Voc degree in Tourism & Service Industry successfully since 2013.

Faculty members

SI. No.	Name of the faculty	Designation	Specialization
1.	Dr. A.Pandu	Assistant Professor	Commerce
2.	Dr.C.Arjunan	Assistant Professor	Management
3.	Dr A.Bharathy	Assistant Professor	Management
4.	Dr Sathyamoorthy	Assistant Professor	Management
5.	Mr.Sivasankaran	Assistant Professor	Management

Students strength

Courses Offered	No. of Students		
	Male	Female	Total
BBM Degree	62	35	97
B.Voc Degree in Tourism & service Industry	14	4	18

Co-curricular and Extracurricular activities

1. Digital Youth Summit 2017 at Pondicherry Engineering College Campus on 11.09.2017 sponsored by Directorate of IT, PeGS & ICTACT
2. Session on Kaizen for Personal and Professional Development at Manatec Electronics Pvt. Ltd, Thattanchavady , Puducherry on 07.07.2017 sponsored by IWN & Manatech Electronics Pvt. Ltd.
3. Session on Artificial Intelligence at Hotel Sunway on 14.03.2018 sponsored by CII
4. World Tourism Day Heritage Motorcycle Rally to Arikamedu on 25.09.2017 sponsored by National Youth Project, Puducherry Unit
5. Dreams 2018 - An Intercollegiate Management Meet at Sri Manakula Vinayagar Engineering College on 02.03.2018

- Mitelite 18 - Intercollegiate Management Meet at Manakula Vinayagar Institute of Technology on 07.03.2018

Guest Lectures/ Distinguished Visitors

- Guest Talk on “E- Commerce in India and its Impact on Hiring” by Mr. Hasenali Ajithbasha, Recruiter – Consumer Recruiting, Amazon India, Bangalore on 10.07.2017.
- Guest Talk on “Career in Company Secretary Education” by Dr. R. Srinivasan, Associate Professor, PG & Research Dept. of Corporate Secretary ship, Bharathidasan Govt. College for Women, Puducherry on 24.07.2017.
- Guest Talk on “Responsible Tourism” by Mr. Ivon Murugesan, Senior Sales Manager, Travelxps, Mahabalipuram, Tamil Nadu on 27.09.2017.
- Guest Talk on “Soft Skills in Service Industry” by Mr. Karthick Balaraman, MD – Ocean Academy, Puducherry on 27.09.2017.
- Guest Talk on “ Breaking The Employability Code” by Ms. Muthulakshmi Sathyeshraj – Manager – Learning & Development and Critical Hiring with Integra Software Services Pvt. Ltd. on 02.04.2018.

DEPARTMENT OF BIOSCIENCE

The department of Bioscience was setup in 1997. The department comprises of UG degree (Biochemistry), PG Diploma (Nutrition and Dietetics), Diploma course (DMLT) and Certificate Course (CMLT).

Mission

- To orient the students for Employment/Self Employment by providing knowledge and skills.
- To pursue Higher Education in the thrust areas

Faculty Members

S.No.	Name	Designation	Specialization
1	Dr. R. Premalatha	Asst. Prof.	Intestinal Absorption, Reproductive Biology
2	Dr. M.Tharaheswari	Asst. Prof.	Diabetes
3	Dr. D.Varalakshmi	Asst. Prof.	Hepatotoxicity

Courses offered

- B.Sc Biochemistry
- PG Diploma (Nutrition and Dietetics)
- Diploma course (DMLT) and
- Certificate Course (CMLT)

Conference / Workshops / National / International Seminar / Training Courses

- National Symposium on ‘Bio-gene-sys 2018 On Trend in Biochemistry in post – Genomic Era’ conducted by Biochemistry Molecular Biology, sponsored by DST-SERB & PU on 27.02.2018 & 28.02.2018
- National Symposium on “Reaching the Unreached through Science and Technology” Indian Science Congress Association & Centre for Bioinformatics, PU on 08.03.2018

Any other information

1. Students are annually taking part in soft skill training program conducted by ICT Academy, an Initiative of Government of India, is a not-for-profit autonomous organization, in order to provide an opportunity for students to showcase themselves to organizations and obtain their dream campus placement offers.
2. Conducted Hands on Training Program: carried out one day clinical laboratory training for UG students (Microbiology) from IGCAS, Puducherry

Workshops/Seminars/Field Trips /Health camp organized

1. Field Trip 2017-18 to Biochemistry Molecular Biology & Biotech Lab, PU, Pasteur Institute of India, Coonoor, TN.
2. Guest Lecture: "Science-Avenue and Opportunities" by Dr. Farzana Begum, Team Lead- Biology, Dept. of Chegg, Spi Technologies Pvt. Ltd., Kurumbampet, Puducherry
3. Workshop on Faculty development programme on Emotional intelligence, sponsored by ICT Academy, TN- held at Rajiv Gandhi College of Engineering and Technology, Puducherry.
4. Dengue awareness (3 days) Camp for Nelavembu Kudineer was prepared and provided to all students and staff, PUCC organized by Dept. of Biochemistry & DSI PUCC.
5. Pondicherry University conducted elocution and essay writing for "Vigilance awareness week – 2017".

DEPARTMENT OF PHYSICAL EDUCATION**Sports activities**

1. The Pondicherry University Community College Annual Sports Day Celebrated for the Academic Year on 24.03.2018.
2. Mr. Udhaya Kumar, BBA-I year represented the Pondicherry University in Boxing team (MEN) organized by the Punjab University during in the academic year 2017-18.
3. Mr. Mathan Kumar, BBM II year represented the Tamil nadu state Team to participate in the South Zone Youth National Volleyball Tournament held at Jawaharlal Nehru Stadium, Chennai for the year 2017-2018.
4. Mr.V. Muthumani , B.Voc (RIT) III year represented the Pondicherry University in Cricket Team for the Academic Year 2017-2018.

Activities

1. Guest Lecture on "Session on awareness of Part Time Jobs & Internships with stipend" at IDBI Federal Life Insurance Company" by Mr.K. Jawahar, POS Chennai Zone on 11.07.2017
2. Digital Youth Summit 2017 on 11.09.2017
3. Expert Talk on "Career Prospects in Government Sector" by Ms. R. Nishanthi Kabilan & Mr. Manivannan R.
4. Expert Talk on "Preparation for Civil Services Exam" on 07.11.2017
5. Expert Talk on "Higher Education Opportunities" by Mr. Arun, Centre Head at TIME Institute, Puducherry on 07.11.2017
6. Career Awareness Session -Awareness on Animation & Media Industry by Akash Animation, Puducherry on 01.02.2018.

7. Workshop on Resume Building & Interview Skills by Dr. Poorani – Professional Soft Skill Trainers on 14.02.2018
8. Orientation program from ICT Academy – IT Finishing School Program 2018 on 12.03.2018.

Placement activities

Sl. No.	Name of the Agency	No. of selection
1.	IDBI Federal General Life Insurance Company	4
2.	eSales Technology	2
3.	Integra Software Services Pvt. Ltd	2

DEPARTMENT / SECTION: LIBRARY details for 2017-18

Total No. of Books as on Date Pucc	:	8041
Donated Books	:	952
Books funded by AD Welfare, Puducherry (JET Entrance Exam)	:	471
Total	:	9464
Total No. of Books Purchased During the Year	:	4 Nos
Total Amount of Books Purchased	:	19,463
Total Number of Books Issued	:	838
Total Number of Books Returned	:	849
Total No. of Magazines/Journals Subscribed	:	30 Nos
Total Amount spent for Periodicals	:	43,146/-
Total No. of Visitors Visited During the Year	:	9025
Total No. of Members enrolled	:	315

Facilities available

1. E-resources subscribed by the University Library can be accessed from Pucc Library.
2. Internet Browsing facility is available for faculty, Students and Staff
3. OPAC facility is available to search the library collections through SOUL 2.0(Library Automation Software)
4. Library housekeeping activities are automated through SOUL 2.0 library software procured from INFLIBNET, Ahmedabad
5. Competitive examinations books for IAS, IPS, MEDICINE, ENGINEERING, GATE, GRE, MBA, LAW, BVSC, BDS, TOFEL are available
6. Providing referral service to our students to make use of the collections and services of Pondicherry University Central Library.

5.16 COMMUNITY COLLEGE – MAHE

Head of the Department : **Dr. S. Arulselvan**

The Centre has been offering Diploma/B.Voc. courses since 2014. With skill education acquiring a greater importance in the current socio-economic context of the country, the Centre assumes tremendous significance in disseminating skill based higher education. The courses offered by the Centre are:

- a) Diploma in Radiographic and Imaging Technology
- b) Diploma in Tourism and Service Industry
- c) B.Voc. in Fashion Technology
- d) B.Voc. in Journalism and Mass Communication

Relevant Industry involvement in training make the students work ready at their exit point of study. For job training, the Centre has entered into MoU with the following Institutions:

- a) Kannur Medical College, Anjarakkandy
- b) National Hospital, Kozhikode
- c) IQRAA Hospital, Kozhikode
- d) Rajiv Gandhi Ayurveda Medical College and Hospital
- e) EMI Film Pupil
- f) Thalassery Arts Society
- g) SriVidya Centre for Training and Performance Research
- h) IVAR Holidays Company
- i) AirConds Vatakara

The Centre has acquired latest equipment/machinery in the areas of Fashion Technology and Mass Communication.

The Centre is also functioning as Spot Admission and Information Centre for the Directorate of Distance Education. The contact classes of the Directorate are regularly coordinated by the Centre.

Courses offered

- a) Diploma in Radiographic and Imaging Technology
- b) Diploma in Tourism and Service Industry
- c) B.Voc. in Fashion Technology
- d) B.Voc. in Journalism and Mass Communication

Students strength

Sl. No.	Course	Year	Total No. of students		
			Male	Female	Total
1	Radiography and Imaging Technology	I	12	19	31
		II	10	4	14
2	Tourism and service Industry	I	-	-	-
		II	11	4	15
		III	5	7	12

3	Fashion Technology	I	4	5	9
		II	2	11	13
4	Journalism and Mass Communication	I	7	8	15
		II	4	3	7

Seminars/Conferences/Trainings organized

1. Exhibition was conducted on Designer Kurtis and Terracotta jewellery during St. Theresa Shrine Annual Fest during 17.10.2017 to 22.10.2017.
2. A six-day workshop on Recycling Jute waste and Clay modeling for designers was conducted by Shri. Dibin Thilakan during 07.11.2017 to 12.11.2017.
3. Five-day workshop on Basics of Fashion Illustration was conducted by Ranjith P K. during 11.12.2017 to 15.12.2017.
4. Internship undergone by Second Year students at various fashion conglomerates like IIHT (Kannur), Fame Apparels (Tirupur), Kasavukada (Trivandrum) on Weaving technology, printing on knitwear, dyeing and printing on cotton etc. during 10.01.2018 to 10.02.2018.
5. Workshop titled *Camp 24* was conducted for Journalism students of the Centre from 05.12.2017 to 19.12.2017.
6. Internship for Second Year students at various Media institutions like *Deccan Chronicle*, *Deshabhimani*, *Kerala Koumadi* during 01.01.2018 to 30.01.2018.
7. Workshop and talk on contemporary media organized by Dr. Santhosh Mathew on 16.01.2018.
8. Industrial visit to Educational and Multimedia Research Centre [EMMRC], Pondicherry on 17.01.2018.
9. Industrial visit to Community Radio – Pudukkottai on 18.01.2018.
10. Workshop on Video and Audio production organized by M. A. Muthamil, Assistant Professor, Dept of Electronic Media and Mass Communication on 19.01.2018.
11. Second year and third year students underwent trainings/internship at various institutions like PIMS, Pondicherry, Co-operative Hospital, Thalassery, IQRAA International Hospital, Calicut during the academic year.
12. World Tourism Day was celebrated on 27th of September by conducting a multi-cuisine food fest and a quiz on International Tourism.

Distinguished visitors

1. Shri. Dibin Thilakan, Artist/Fashion Designer, Sree Vidya Centre for Training and Research
2. Shri Devendranath, Theatre Artist
3. Shri. Dr. K. M. Pachiyappan, Head of the Department, Department of Costume Design & Fashion, PSG College of Arts & Science, Coimbatore
4. Shri. Ranjith P K, Fashion Designer
5. Shri. Parasurama Kamath, Assistant Professor, School of Business Studies and Social Sciences, Christ University, Bannerghatta
6. Smt. Pritmala, Coordinator, Indian Institute of Handloom Technology, Kannur
7. Shri. Muhammedali N, Head, Dept. of Mass Communication, University of Calicut, Tehnipalam
8. Shri. Rajeshkumar Jha, Assistant Professor, National Institute of Fashion Technology, Kannur

9. Shri. R. S. Jayadeep, Professor, Dept of Knitwear Design, National Institute of Fashion Technology, Kannur
10. Smt. Aysha Khader, Pathologist, IQRAA International Hospital, Kozhikode

Development of Infrastructure

The Centre shifted to a new building during the month of February, 2018. The Centre had already acquired most of the equipment/machinery to be installed for laboratories. Process for the setting up of full-fledged laboratories for Fashion Technology and Journalism and Mass Communication are on.

Co-curricular and Extracurricular activities

1. Documentaries on various social issues have been made and presented to the public by the students of Journalism and Mass Communication.
2. Exhibition of the apparel/jewellery designed and modeled by the students of Fashion Technology was held during a local festival.

Plan for 2018-19

1. The Centre intends to start NSS scheme activities and co-curricular clubs.
2. The Centre intends to start a few more courses.
3. To set up a placement cell.
4. To host an annual fashion event to showcase the talents of students.
5. Since the Centre offers Fashion Technology course, it is decided that the stitching of the uniform for all the newly admitted students during 2018-19 will be done by the students of the Centre.

5.17 STUDY INDIA PROGRAMME

Co-ordinator : Prof. Nalini J. Thampi

The University launched the program in the year 2000 in collaboration with the International Institute for Scientific and Academic Collaboration Inc. (IISAC), U.S.A. The University has received several undergraduate students from USA and other countries like France, Germany, Finland & Norway for one semester each under the Study in India Program.

The students are counselled through e-mails prior to their arrival here. The students choose the relevant courses which would be most suitable to them from the pertinent syllabi on the website of the Pondicherry University.

Credits earned by them are transferred to their respective institutions within a month of the close of the semester. In addition to academic programs, the students are allowed to experience the rich culture of Pondicherry, South India and the whole country. Proper counselling is given to the students to make their stay comfortable and experience enriching.

The SIP offers a wide range of courses. In some cases, need-based courses have been devised.

- Classroom course work involving lectures, seminars, assignments and examinations.
- Individualized independent / directed study where a faculty member supervises readings, field

study, and a research topic focused on some topic.

- Internship, where a student undertakes extensive fieldwork and / or work with the chosen faculty member.

The prospective students are advised to consult the SIP Coordinator for their course selection. The University offers various specialized courses to foreign students.

Thus, during 2017-2018, three students from the Institut d'Études Politiques, Rennes, France, and 1 student from Freiburg University in Germany, have come to pursue a choice of courses at Pondicherry University for a year.

5.18 CENTRE FOR HIGHER EDUCATION FOR PERSONS WITH SPECIAL HEPSN ENABLING UNIT

Co-ordinator **Dr. A. Chidambaram**

Counselor – cum – PO **Dr. K.S. Kuppusamy**

Liaison Officer **Dr. G. Madan Mohan**

The University is sphere heading the march towards achieving social inclusion through its tireless efforts in serving disabled persons. Ministry of social justice and empowerment, [MSJE] office of the chief commissioner for persons with disability appreciated its achievement. Being the role model institution for serving disabled persons and ensuring higher education for all disable students this Pondicherry University are has been providing free education through a complete waiver of all academic fees. They are given free hostel accommodation and 100% subsidy in hostel mess from 2011 onwards.

The University encourages students with disabilities by constituting a special category gold medal in each discipline which is awarded every year during the Convocation Day.

Every year International Day for Disability and White Cane Day is celebrated.

The constant stimulus of this unit all the newly constructed building are made accessible with facilities like Ramp with railing, elevator accessible toilets are obtainable.

In order to enable person with disability in this campus the university established HEPSN- Enabling Cell on 5th July 2011 it is formed with a couple of differently-abled faculty members as nominated by the Honorable Vice-Chancellor. They function as the Coordinator and Counselor-cum-Placement Officer. They constantly meet with the differently-abled persons (at all levels – faculty, staff and students) to identify the specific needs, support required and grievances (if any) and bring it to the notice of the University administration for special consideration. The Engineering section ensures disabled-friendly access to all the buildings (both the existing and the new) in the university campus. Enabling Unit enumerated all the building with the engineering wing out of 63 Buildings only eight Building are not accessible. The officer involved discussed with the Engineering wing they are in the process of preparing proposal to make 100% accessibility in the campus.

Provision of sufficient reading devices and wheel chair facilities are available to all physically –cum- visually challenged students and staffs are given.

Thrust Areas

Awareness creation within and outside the university campus, Dissemination of information among students community, Providing welfare Services such as counseling and carrier guidance , arrange and supply assistive devices to differently abled student those who are in need.

Framing inclusive policy, Advocacy initiatives with authorities, assessing the overall trends in the field of higher education importing Skill Up gradation and generate opportunities in employment for person with disability.

Conference / Workshops / National / International Seminar / Training Courses

1. Symposium on "Role of Stake Holders" Implementation of RPWD Act 2016 on 07.02.2018 & 08.02.2018.
2. National Seminar on Orientation of National Trust Act on 27.03.2018.
3. Two days computer literacy program on Accessible Technologies on 02.02.2018 & 03.02.2018.

Details of Co-Curricular and extra curricular activities

1. One Day Meeting with MSJE Secretary on presentation abt HEPSN activities & Submission of CRRRC Proposal on 08.02.2018.
2. Flux talk distribution to visually challenged on Distribution of educational devices to person with visual impairment on 26.01.2018.
3. Sports event (Chess) for Abled vs. Differently abled on 17.03.2018.
4. Sports event (Volleyball, Athletics) for Differently abled on 18.03.2018.
5. International disabilities day celebration on 27.03.2018.
6. Creativity Event (Sense tizing the School going children on disability)

Faculty and Staff Members

Sl.No.	Disability type	Male	Female	Total
1	Locomotor disability	7	2	9
2	Visually challenged	4	0	4

Students strength

Sl.No.	Disability type	Male	Female	Total
1	Locomotor disability	24	5	29
2	Visually challenged	28	0	28

5.19 DIRECTORATE OF DISTANCE EDUCATION

Director : **Prof. Sibnath Deb**

In order to cater to the needs of people who could not pursue higher education in the formal/on-campus streams, Pondicherry University had taken a conscious decision to enter the field of Distance Education by offering Professional/Job Oriented academic Programmes in 1995-96. Currently, the Directorate offers five (5) MBA and four (4) Post Graduate Programmes.

Pondicherry University's Directorate of Distance Education is also known for its innovative Twinning Programme concept, wherein the University partners with reputed institutions, from across the country, who organizes the activities related to Distance Education Programmes of Pondicherry University.

Courses offered : The Directorate offers the following programmes as approved by the Distance Education Bureau (DEB), University Grants Commission, New Delhi.

MBA Courses (2 Years-Four Semesters)

- Master of Business Administration in Marketing
- Master of Business Administration in Finance
- Master of Business Administration in International Business
- Master of Business Administration in Human Resource Management
- Master of Business Administration in General

P. G. Courses (2 years-Non Semester)

- Master of Commerce in Finance
- Master of Arts in English
- Master of Arts in Sociology
- Master of Arts in Hindi

Future Vision

To attain leadership in sphere heading qualitative and responsible academic programs relevant to the society through cost effective off-campus distance mode of education.

The University's policy is to concentrate on a few programmes and to attain a brand and quality.

The broad objective of the Directorate of Distance Education (DDE), Pondicherry University is to make higher education easily accessible, credible and affordable to a large number of unreached population of the country.

5.20 DIRECTORATE OF PHYSICAL EDUCATION & SPORTS

The Directorate of Physical Education Sports was bifurcated from the department of Physical Education and sports and established for the year 2011-2012. All the Sports activities are conducted under the supervision of the University Sports Board with Vice-Chancellor as Chairperson. We have five grounds 1. Rajiv Gandhi Cricket Stadium, 2. Thiruvalluvar Stadium, 3. Football grounds . 4.Tennis court, 5 Volleyball court for the Students sports activities and practice. Every year we are conducting Inter Collegiate Tournaments, Selection trails and coaching Camp for Inter University Tournaments throughout the year for benefit of the Government and affiliated College Students. Every year there are 30,000 numbers of students are involving in the Sports activities including affiliated College students. We have all facilities for the students Sports activities within the University campus. The past four years the Prime Minister Ayush YOGA programme was conducted successfully. Most of the students, staff and faculty member were Physically and mentally benefited through this programme. We have one male GYM and one female GYM for the benefit of the students, staff and faculty members and their family to develop health and stress.

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Dr.G. Sivaraman	Asst. Director	Phy.Edu. Sports
2	Dr. K. Chandrasekaran	Asst. Director	Phy.Edu. Sports

Development of the Infrastructure

Construction of Indoor stadium under planning progress

Co-Curricular and Extra Curricular Activities

The Directorate of Sports is conducting on 21 June 2018 the Prime Minister AYUSH for 50 days YOGA programme as per the instruction of the UGC. The final day function the Certificate and prize distributed to the winners for the following competitions. 1. Quix competition, 2. Essay Competition, and Regular practitioner of the YOGA classes.

Sports activities and award/achievements**SPORTS ACTIVITIES**

Conducted the Meeting of the Directors and Directresses of Physical Education of Affiliated Colleges of Pondicherry University for the academic year 2017-18 organized by the Directorate of Physical Education and Sports, Pondicherry University on 6th (Wednesday) September 2017.

INTER-COLLEGIATE TOURNAMENTS

Organized 20 Events of Inter – Collegiate (Men & Women) Tournaments for various Games & Sports for the Students of affiliated Colleges & Pondicherry University Departments.

SOUTH ZONE & ALL INDIA INTER UNIVERSITY TOURNAMENTS**ORGANIZATION OF 15 DAYS COACHING CAMP 2017-18:**

Organizing 15 days Coaching camp for 14 discipline Games and given him responsibility for participation of Pondicherry University below 14 teams in the All India/ South-Zone Inter-University tournaments for the academic year 2017-18 organized by the various Universities in India affiliated to Association of Indian Universities, New Delhi from the month of September 2017 to March 2018.

- Badminton(Men & Women), Tennis (Men), Table Tennis(Men & Women), Volleyball(Men & Women), Weight Lifting & Best Physique (Men), Hockey (Men & Women), Kho-Kho(Men & Women), Chess (Men & Women).

ACHIEVEMENTS**ALL INDIA INTER-UNIVERSITY WEIGHT LIFTING (MEN) COMPETITION 17-18
– SILVER MEDAL –**

1. The Pondicherry University Weight Lifting (Men) team participated in the All India Inter-University Weight Lifting (Men) Competition 2017-18 organized by the Chandigarh University, Mohali, Chandigarh from 19th to 22nd December 2017.
2. Shri, V.PURUSHOTHAMAN, studying II B.A (Eco) in Tagore Arts College which affiliated to our University, Secured SILVER MEDAL IN 62 KG CATEGORY.
3. Mr. V.VENKADESAN, Weight Lifting Coach, Pondicherry State Sports Council accompanied with team as Manager cum Coach.

4. The Pondicherry University Badminton (Men) team participated in the South Zone Inter-University Badminton (Men) tournament 2017-18 organized by the K.L. University, Vijayawada (AP) from 6th to 10th December 2017 and secured Fourth place in the above tournament. The team is qualified for the All India Inter University Zonal Badminton men tournament 2017-18 organized by KIIT University, Bhubaneswar, Odessa from 5th to 9th January 2017.

5.21 HINDI CELL

Name of the Officer : **Dr. J. Surendiran** (upto 31.10.2017)
Dr. C. Jaya Sankar Babu (since 01.11.2017)

Introduction

The Hindi Cell was established in this University during 2004 in order to implement the Official Language Policy in the University. Implementation of Official Language Policy is a constitutional obligation in the Central Government organizations. The Hindi Section takes efforts to promote the spread of the Official Language in the University and ensures the progressive use of Hindi in accordance with the Official Language Policy.

Activities

- Convening the meetings of the Official Language Implementation Committee periodically which reviews the progressive use of the Official Language in the University in accordance with the Official Language Policy of Govt. of India.
- Coordination in implementation of Hindi Teaching Scheme.
- Translation of documents for Official Language implementation.

Hindi Teaching Scheme

No. of Candidates appeared and passed in Hindi Exams held in November, 2017

Praveen =	09
Pragya =	15

OLIC Meetings convened

- Meeting of Official Language Implementation Committee of Pondicherry University convened on 4th July 2017 which was Chaired by Prof. (Mrs) Anisha Basheer Khan, Officiating Vice-Chancellor.
- Meeting of Official Language Implementation Committee of Pondicherry University was convened on 5th June 2018 which was chaired by Prof. Gurmeet Singh, Vice-Chancellor.

Seminars attended

- Dr. J. Surendiran, Hindi Officer was invited for the National Seminar organized by Town Official Language Implementation Committee, JIPMER as Subject Expert on 23rd June 2017.
- Dr. C. Jaya Sankar Babu, Head (i/c), Dept. of Hindi & Coordinator, Hindi Cell has attended as Official Delegate the All India Official Language Seminar organized by the Ministry of Human Resources Development, New Delhi at Trivandrum, Kerala on 7th - 8th February, 2018.

Official Language Workshops Organised

- Official Language Workshop was organized by Hindi Cell on 9th September 2017 for the Staff members in which 28 participants benefited.

Hindi Month

Hindi month 2017 was observed during September 2017 and various competitions were held for the Staff members, wards of the staff members, students and Research Scholars to encourage progressive use of Official Language in the University. Prize distribution ceremony was organized on 23rd October 2017. Directed General of Police, Puducherry Shri Sunil Kumar Gautam, IPS was the Chief Guest on the Occasion.

5.22 UGC HUMAN RESOURCE DEVELOPMENT CENTRE

The Human Resource Development Centre of Pondicherry University earlier know as Academic Staff College was established 1987 and since then has been regularly conducting (a) Orientation Courses (b) Refresher Courses and (c) Short Term Courses. Faculty members from across the land have immensely benefitted from our training programme. Since the initiation of Skill India Digital India initiative we have been imparting training in ICT, memory skills, teaching and communication skills using electronic platforms, E-learning and we hold special training sessions on Massive Online Open Courses (MOOCS). In addition, we are also training our participants in E content development, Geographical Information System (GIS) and the use of statistics in teaching and learning. The role of HRDC is being redefined in the context of the new demands being placed on educational institutions. The integration of conventional class room teaching with electronic online learning process of MOOCS will help in increasing the gross Enrollment Ratio. Skilling India requires learned personnel and HRDCs are uniquely placed for this role. HRDCs of Central Universities may serve as coordination centers for MOOCS.

Faculty members

Sl. No.	Name of the faculty	Designation	Specialization
1	Prof.Venkata Raghotham	Director & Professor	Medieval History, Global History, Historiography
2	Panch. Ramalingam	Associate Professor	Educational Psychology, Education and Guidance & Counselling

Programmes organized

- Total number of Courses/Programmes held : 15
- Total number of attended participant : 645

Plan for 2018-19

We intend our work and our courses are depending to integrate educational technology with the mission of Skill India and Digital India.

We have been recognized as a National Resource Centre for French Language and Literature by MHRD.

We have applied for Faculty Development Centre (FDC) to MHRD.

Details of Orientation, Refresher and Special Course organized

Sl. No.	Name of the Orientation course	Period	Total no. of Registered Participants	Total no. of Attended Participants
1	120 Orientation Course	17.05.2017 – 13.06.2017	45	25
2	121 Orientation Course	13.07.2017 – 09.08.2017	56	43
3	122 Orientation Course	01.02.2018 – 28.02.2018	70	53
4	123 Orientation Course	01.03.2018 – 28.03.2018	80	62

Sl. No.	Name of the Refresher course	Period	Total no. of Registered Participants	Total no. of Participants
1	Mathematics	06.07.2017 – 26.07.2017	40	28
2	Tamil Language & Literature	04.10.2017 – 24.10.2017	80	71
3	Computer Science	03.11.2017 – 23.11.2017	55	46
4	Environmental Science and Geological Sciences	02.01.2018 – 22.01.2018	60	55
5	Education	08.02.2018 – 28.02.2018	45	35
6	History, Political Science and Public Administration	03.03.2018 – 23.03.2018	65	40
7	Summer Refresher Course in Social Sciences(History, Political Science, Sociology, Law)	01.06.2017 – 21.06.2017	40	30
8	Winter Refresher Course in Life Sciences	05.12.2017 – 25.12.2017	60	51

Sl. No.	Name of the Workshops (Short Term Courses)	Period	Total no. of Registered Participants	Total no. of Participants
1	Research Methodology (GIS, ICT, Computer Applications, SPSS)	04.10.2017 – 10.10.2017	34	19
2	Gender Sensitization	21.09.2017 – 27.09.2017	40	23
3	Three day Workshop on IT for scholars	27.01.2018 – 29.01.2018	73	64

Distinguished speaker/resource person visited

1. Prof.K.Srinivas, Professor, ICT, National University of Education Planning and Administration, New Delhi.
2. Prof. Sanjeev Sonawane, Professor & Head, Dept. of Education, Savitribai Phule Pune University, Pune.
3. Prof. Makarand R. Paranjape, Professor of English, Centre for English Studies, School of Language, Literature, and Culture Studies, Jawaharlal Nehru University, New Delhi.
4. Prof. Rila Mukherjee, Professor of History, University of Hyderabad, Central University P.O., Prof. C.R.Rao Road, Gachibowli, Hyderabad.
5. Prof. Y. Subbarayalu, Professor of History, Tamil university, Thanjavur.

6. Prof. N. K. Rajendran, Vice Chancellor, Alagappa University, Karaikudi
7. Prof. T. C. A. Raghavan IFS (Rtd.), New Delhi
8. Prof. Arun Bandopadhyay, Professor of History, University of Calcutta, Kolkata.
9. Dr. V. Thangaraj, Professor of Mathematics, Thiruvalluvar University, Vellore.
10. Prof. Hari Sankar Vasudevan, Professor in History (Rtd.), University of Calcutta.
11. Dr. Rachana Singh, IPS, Superintendent of Police (North), Pondicherry
12. Prof. V. Vijayakumar, Vice Chancellor, The National Law Institute University, Bhopal

5.23 COLLEGE DEVELOPMENT COUNCIL

Dean : Prof. K. Srinivas

The College Development Council is a significant component of University providing necessary help and guidance to the Colleges in the direction of improvement of standards of higher education. The Council acts as a crucial link between UGC, the University, the affiliated Colleges and the Education Department of the Government.

The major activities of CDC are as follows:

- It does periodic inspection of all the affiliated colleges with a view to preparing and maintaining an up-to-date profile on each college operating under the university, identifying the deficiencies and evaluating all the facilities – both infrastructural and teaching.
- It plays a vital role during the development and opening of new colleges, and thus enable the university and state education authorities to take long term decisions on the planning and development of colleges.
- It keeps close contact with the colleges with a view to helping them in their proper utilization of full potentials of development, selection of teachers, student amenities, proper utilization of grants and efficient implementation of UGC approved project restructuring of academic programmes and courses.
- It reviews the facilities for post-graduate departments of colleges in terms of the norms prescribed by the UGC and to assist those having the potential of coming up to the norms within a few years, in order that they will get an elevated status.

The Council has been inspecting the affiliated institutions for considering the grant of provisional/permanent affiliation, extension of provisional affiliation, increase in intake of students and all matters connected with continuation of Affiliation. Now the College Development Council is having 93 affiliated colleges/institutions which are scattered and spread over in Pondicherry, Mahe, Karaikal, Yanam and Andaman & Nicobar Islands.

In essence, the CDC Office of Pondicherry University, plays a pivotal role in making all the educational institutions to conform to UGC rules and regulations. As a monitoring and supervisory agency, the CDC office attempts to maintain high academic standard by ensuring good faculty and equally good academic ambience in the form of physical infrastructure in all colleges affiliated to Pondicherry University.

Affiliated Colleges / Institutions

- | | | |
|----------------------------------|---|----|
| i) No. of colleges in Puducherry | : | 62 |
| ii) No. of colleges in Karaikal | : | 14 |

iii) No. of colleges in Mahe	:	6
iv) No. of colleges in Yanam	:	2
v) No. of colleges in Andaman & Nicobar Islands	:	9
vi) Any other (Specific Name)	:	NIL

		93

Number of Inspections carried during 2017-18:

Arts & Science	-	19
Education	-	18
Engineering	-	19
Law	-	2
Medical	-	6
Nursing/Para-medical	-	9
Dental	-	3
Veterinary	-	1
Agriculture	-	1
Art & Culture	-	1

Total:		79

Colleges with Autonomous Status: Three

1. Bharathidasan Govt. College for Women, Puducherry
2. Kanchi Mamunivar Centre for PG Studies, Puducherry
3. Pondicherry Engineering College, Puducherr

Colleges with Potential Excellence (CPE) status - NIL

Colleges with Permanent Affiliation

1. Mahatma Gandhi Govt. Arts College, Mahe
2. Arignar Anna Government Arts and Science College, Karaikal
3. Avvaiyar Government College for Women, Karaikal
4. Perunthalaivar Kamarajar Arts College, Puducherry
5. Rajiv Gandhi Arts & Science College, Puducherry
6. Dr. B.R. Ambedkar Govt. Law College, Puducherry
7. Mother Theresa Post Graduate and Research Institute of Health Sciences, Puducherry

8. Mahatma Gandhi Post Graduate Institute of Dental Sciences, Puducherry
9. Vector Control Research Centre, Puducherry

Colleges under 2(f) - 12(B) of UGC Act:

1. Arignar Anna Government Arts and Science College, Karaikal
2. Avvaiyar Govt. College for Women, Karaikal
3. Bharathiar Palkalaikoodam, Puducherry.
4. Bharathidasan Govt. College for Women, Puducherry.
5. Dr. B.R. Ambedkar Govt. Law College, Puducherry
6. Dr. S.R.K. Govt. Arts College, Yanam
7. Kanchi Mamunivar Centre for Post Graduate Studies, Puducherry
8. Mahatma Gandhi Govt. Arts College, New Mahe.
9. Perunthalaivar Kamarajar College of Education, Karaikal
10. Perunthalaivar Kamarajar Govt. Arts Collge, Puducherry.
11. Pondicherry Engineering College, Puducherry.
12. Pope John Paul II College of Education, Puducherry.
13. Rajiv Gandhi Institute of Veterinary Education and Research, Puducherry.
14. Tagore Arts College, Puducherry.
15. Tagore Government College of Education, Andaman and Nicobar Island

Colleges under 2(f) of UGC Act:

1. Indira Gandhi College of Arts & Science, Puducherry
2. Kasthurba College for Women, Villianur, Puducherry
3. Krishnasamy College of Education for Women, Puducherry.
4. Rajiv Gandhi Arts & Science College, Puducherry
5. Sabari College of Education, Puducherry
6. Saradha Gangadharan College, Puducherry.
7. Sri Manakula Vinayagar Medical College and Hospital, Puducherry.
8. Vector Control Research Centre (ICMR), Puducherry.
9. Usha Latchumanan College of Education, Puducherry
10. Rajiv Gandhi College of Engineering & Technology, Puducherry.

5.24 STUDENTS' WELFARE

Dean : **Dr. D. Lazar**

Assistant Dean : **Dr. Shahin Sultana**

Welfare of Students is an important part of Pondicherry University. It broadly covers their Physical, Mental, Social cultural and spiritual well being. Students needs are met by providing

- Counselling and Guidance
- Counseling Services
- Students Health Services
- Educational Tours
- Students Magazine called Prerana to share their thoughts and talents
- Conducting Ek Bharath Shretha Bharat programs
- Conducted on-stage competitions organized by students
- Recreational, cultural & religious activities
- Adequate sports activities
- Issuing of Railway concession forms for students for vacation and internship, field trips and educational tours.
- Anti Ragging campaign
- Club activities of Ecology students
- Maintenance of Cycle repairs – 200 cycles in stock
- Conducting student council election following Lyngdoh Committee recommendations.

In order to prevent ragging in the Campus Office of Dean Students Welfare sent out the circular with details to be presented in Banners to be kept in every department at the time of first year admission. One day orientation program was held for both Boys and Girls students in J.N. Auditorium soon after the admission of first years. Meetings were organized for students by the Office of Vice-Chancellor to have regular interaction with all students of Pondicherry University. During this year so far three meetings were organized and Honorable Vice-Chancellor interacted with students. The students' bi-cycles repairs and maintenance activities were undertaken by the Office of Students Welfare.

Office of Students Welfare organized Inter-School Dance Competition (as part of Ek Bharat Shreshtha Bharat) during 15-16 March 2018. This program was named as the ATTAM; a two full day's program. It was a competition between School of Pondicherry University including all off campus centers. In order to expose the students to the culture of different states Indian classical and folk dances were performed during the competition.

5.25 TRAINING CELL

Name of the Officer : Dr. K. Devan, Training Officer

The Training Cell, Pondicherry University has been functioning since 2006. The Cell imparted Training to the Faculty, Officers and Staffs of Pondicherry University and also nominating Officers/Faculties to other training agencies like ISTM, IPA, NUEPA, AIU, INFM, IMPACT, NIT, CPRI, TEDA, UGC-ASCs of all Universities etc. The Training Cell deputed Pondicherry University Women's faculties to attend various Workshops/Training on Women in Higher Education in Academic and other Administrative Streams. The Cell organized Training Programmes to the Non-Teaching Staff of Pondicherry University on Spoken English for Group-D, Junior Assistant, All Contract Employees (Data Entry Operators, Care Takers, Sr. Lab Assistants, Jr. Lab Assistants,

Technical Assistant, Junior Engineers, Sound Recorders, Translator Cum Announcers, Shooting Assistants, Cameraman, Staff Nurse, Nursing Attendant, Pre-primary Teacher and Graduate Trainees) and Drivers of the University.

Training programmes conducted

One Day Basic Training Programme on Human Rights in collaboration with National Human Rights Commission, New Delhi, 21.02.2018.

5.26 PUBLIC GRIEVANCES CELL

Name of the Officer : **Dr. K. Devan, Public Grievances Officer**

The Public Grievances Cell, Pondicherry University has been functioning since June'2005. The Public Grievances Cell has been receiving all grievances from the students through e-mail as well as who are visiting the University with grievances (i.e. long pending non-receipt of Provisional, Mark Statement, Consolidated Mark Statement, Convocation and Migration Certificate etc.). The grievances are resolved to the fullest satisfaction of the students. Further, separate grievances committees have been constituted for Faculties, Staffs, and Students to redress the grievances.

5.27 DAY CARE CENTRE

The Day Care Centre was established in the year February 1, 2008 for the welfare of University employees, research scholars and students thereby their children. Day Care Centre provides immense care to the children between the age group of 4 months and 3 ½ years and 14 years after their school hours and during vacations.

The main aim of the centre is to provide a challenging and stimulating environment for the child's optimal development with respect to Cognitive, Emotional, Social and Physical development by a trained and professional Care Taker recruited through a selection committee. The Care Taker give focused individual attention to safeguard the timely needs of the children appropriately. Moreover, the children in Day Care Centre are handled patiently to enable each of them to reach their full potential. Further the Day Care Centre is recognized with a safe, secure and homely environment that will help them develop and grow.

Chairman : **Prof. Gurmeet Singh, Vice-Chancellor**

Co-ordinator : **Dr. Narayanasamy Sangeetha, Asst. Professor,
Dept. of Food Science and Technology.**

Facilities

- A loving, secure and hygienic atmosphere
- Well qualified and experienced caretaker, helpers who are warm and caring
- Four A/C rooms (including office room), one big A/C hall and one small feeding room. The rooms are named as green room (play room), blue room (Pre-KG classroom) pink room (sleeping room) and a feeding room.

- Age appropriate indoor play toys like slide, swing, merry go round, See-saw, tunnel, jumbo play station, kid's cycles & scooters in the play room
- Age appropriate teaching aids, educational toys, CD's and wooden table and chairs in the Pre- KG classroom.
- Wooden cots, wooden cradles, steel cradles, pram, mats & sleeping mattress in the sleeping room.
- Refrigerator facility for storing milk and fruits
- Oven & Induction stove facility for reheating the milk and food
- Kettle and heater
- Aqua guard purified water
- T.V and DVD
- Open outdoor play facility which includes slide, swing, merry go round, revolving platform and See-Saw.
- Geyser in the rest room.

Number of Children

Junior Creche (4 months to 1 year)	=	04 children
Senior Creche (1 to 2 years)	=	21 children
Pre-K.G. (2 + to 3 years)	=	22 children

School Children

- after school hours(3.45 p.m to 5.30 p.m) = 16 children
- during summer vacation (2 months) 9.30a.m to 5.30p.m = 15 children

PRE-KG [Care Taker and Pre-KG Teacher: Mrs.G.Sangeetha]

We plan activities for children that focused on

- Eye-hand co-ordination
- Observation and listening skills
- Vocabulary building
- Conversation skills
- Visual discrimination skills
- Matching and Association skills
- Recognition of letters
- General awareness
- Gross motor skills
- Fine motor skills
- Social skills
- Music and movement

Celebrations in Day Care Centre:

Date	Celebrations
22.08.2017	Red day
29.08.2017	Bakrid
14.09.2017	Yellow Day
22.09.2017	Saraswathi Pooja/Ayudha Pooja
13.10.2017	Diwali
26.10.2017	Fruits Day
14.11.2017	Children's day
05.12.2017	Green Day
13.12.2017	Flowers Day
22.12.2017	Christmas
10.01.2018	Blue Day
11.01.2018	Pongal
13.02.2018	Vegetables Day
23.03.2018	Orange Day

Common programmes organized

Children's Day was celebrated in an exorbitant manner involving the committee members where cultural Programmes were performed by children. By conduction of various competitions for the children and children of university staff and prizes were also distributed to the winners in Annual Day cum Graduation Day Celebrations.

Decennial year was celebrated on 1st February 2018, under the presidentship of our Hon'ble Chairman Prof. Gurmeet Singh, Vice-Chancellor and Dr. Malabika Deo, Finance Officer (i/c) and Dr. Nalini J. Thambi, Dean, School of Humanities and Dr. P. Natarajan, Controller of Examinations (i/c), Dr. B. Chitra, Joint Registrar and Committee members of Day Care Centre & PUPPS. Cultural programmes were performed by children. The Words from the Chairman were inscribed and inaugurated in the august presence of the guests.

Annual Day cum Graduation Day function was celebrated in a jubilant manner under the Presidentship of Prof. Gurmeet Singh, Vice-Chancellor and Dr. Malabika Deo, Finance Officer (i/c) and Guest of honour - Shri Udaya suriyam, Principal, Kendra Vidyalaya No. 2 in J.N Auditorium on 28.03.2018. Cultural Programmes were performed by children. Various competitions were conducted for the children and prizes were distributed.

5.28 PONDICHERY UNIVERSITY PRE PRIMARY SCHOOL

Pondicherry University ventured into quality Pre-Primary Education in the Silver Jubilee year, by initiating a Pondicherry University Pre Primary School (PUPPS) on 1st July, 2010 at University campus in order to provide a strong base for the budding children to blossom into creative, productive and worthy citizens of our nation with the great effort of the former Hon'ble Vice-Chancellor Prof. J.A.K. Tareen which was inaugurated by His Excellency the Lt. Governor of Puducherry, the Chief Rector of University on 06.09.2010. The PUPPS is intended for the admission of the children of University employees. Besides, children of contract employees,

Research Scholars & students, nearby affiliated colleges (PIMS & PEC) and also children from the neighboring area of University Campus are also admitted if seats are vacant. PUPPS comprises of Junior Nursery and Senior Nursery handled by proficient teachers who are well qualified, competent, committed and talented and were recruited through a selection committee.

In the academic year 2017-18, 44 children were given admission in the school and the details are given below

CATEGORY	No. of children Junior Nursery	No. of children in Senior Nursery
Regular Employee	13	16
Contract Employee	4	5
Research Scholars	1	1
Guest Faculty	1	-
General Public	3	-
Total	22	22

Chairperson : **Prof. Gurmeet Singh, Vice- Chancellor**

Co-ordinator : **Dr. Narayanasamy Sangeetha, Asst. Professor,
Dept. of Food Science and Technology.**

Pre- School Education

The Pre-Primary education covers 3 years of school readiness skills before the beginning of formal Primary Education.

The purpose of pre-primary education is to lay a strong base for primary learning comprising of literacy skills, pre-math skills, general awareness skills, emotional & social skills and fine & gross motor skills. These learning areas aim to develop self- confidence, self discipline, self-esteem, team spirit, and cooperation among children and thereby promote the growth of the children into creative, productive and noteworthy member of the school and the society.

Salient features of the School

- Wide spread learning
- Innovative method of teaching
- Exclusive writing font
- Provide self-learning materials
- Self learning process
- Activities to promote multiple intelligence
- Individual attention
- Continuous tracking of child's progress
- Field trips
- Well qualified, experienced, dedicated and caring staff
- Air conditioned class rooms
- Class rooms with computer & LCD Projector, Puppet theatre, etc.,
- Regular parents teachers meeting.

- Safe drinking water through Aqua guard
- Well equipped outdoor play ground
- Proper Dining hall
- Clean toilets

Junior Nursery [Teacher: Mrs. M. Muruga Juria]

Celebrations / Events in Junior Nursery

Date	Days
03.08.2017	Red day
07.08.2017	Friendship Day/Sharing Day
14.08.2017	Independence Day
17.08.2017	Healthy food eating habits day
23.08.2017	Yellow Day
29.08.2017	Bakrid
06.09.2017	Green Day
22.09.2017	Saraswathi pooja/ Ayudha Pooja
13.10.2017	Diwali
17.10.2017	Hand washing Day
14.11.2017	Children's Day
01.12.2017	Blue Day
22.12.2017	Christmas
11.01.2018	Pongal
25.01.2018	Republic Day
09.03.2018	Fruits Day
16.03.2018	World dough play Day
19.03.2018	Orange Day

Senior Nursery [Teacher: Mrs. J. Sagayamarie]

Events in Senior Nursery

Date	Days celebrations
21/7/17	Red day
24/7/17	Brushing/ Hand washing day
28/7/17	Blue day
11/8/17	Green day
14/8/17	Independence day
24/8/17	Yellow day
8/9/17	Field trip I
31/8/17	Bakrid
22/09/2017	Saraswati Pooja

Date	Days celebrations
3/10/17 to 13/10/17	Nutrition Week
13/10/17	Diwali
14/11/17	Children's day
27/11/17	Fruits day
4/12/17	Friendship day / Sharing day
22/12/17	Christmas
11/01/18	Pongal
25/01/18	Republic day
8/02/17	Vegetables Day
23/02/18	World environmental day

Common programmes organized

1. Our Pre-Primary School children participated in the Independence Day on 15.08.2016 and Republic day on 26-01-18.
2. On 8th September 2017, Children were taken to field trip to Mini Zoo, Forest Dept. of Puducherry and Aquarium at botanical garden of Agricultural dept. of Pondicherry to acquire knowledge and exposure.
3. Pondicherry University Pre-Primary School and Daycare centre jointly organized Children's day celebration on 14-11-2017.
4. Annual day cum Graduation day celebration on 28-03-2018.

5.29 PUDUVAI VAANI

Name of the Officer & Designation

Faculty-in-Charge : Dr. D. Nivedhitha

Community Radio Station, "Puduvai Vaani" 107.8 MHz had launched at the innovative initiative with the support of UGC, New Delhi. It works under FM 107.8 MHz a frequency, which is currently extended to a catchments area of 20 km. radius from the University campus.

Puduvai Vaani is the public broadcaster to awake, inform, enlighten, educate and entertain all sections of the people including the programme on women empower, communal harmony, health and education. It also brings out the hidden talents of the students in and around the University campus. CRS also includes its service on the practical session for the students of Department of Electronic Media and Mass Communication.

The Test Transmission in our Puduvai Vaani – Community Radio Station was started on August 23rd, 2008 and the full time transmission is going on from 1st January 2009 onwards.

Special programmes in standard format both in Tamil and English are being regularly produced by our production team. Radio Tutor series and subject related documentaries made by this team are aimed at providing Adaptive Learning Methods for the students of primary, secondary and higher education. Rural men and women, children and senior citizens will be given opportunities to share their views, experiences and expectations.

Transmission time is :

Week days: 9 AM to 5 PM (All Days)

Week ends: 9 AM to 5 PM (Tamil, Hindi and English)

Through 'Earn while Learn' scheme, the students of Pondicherry University including M.A. Mass Communication and M.Sc. Electronic Media are attending the Transmission Duty and presenting the programmes regularly.

Award

In the athenmatic category which recognizes stations for their efforts in making programmes on themes relevant to their community, Pudevai Vaani – Community Radio Station bagged the first prize in 2013 for its programme "Ungalai Thedi" and cash award of Rs. 50,000/- was received.

Special day programmes

1. "Mann Ki Baat" – Speech by Honorable Prime Minister of India Shri. Narendra Modi, Broadcasted at 11.AM on every Last Sunday of the Month.
2. BBC – Programme in English Broadcasted on every Saturday and Sunday at 02.00 PM to 05.00 PM with content of Science, History, Literature and Health.
3. 'MOU' Memorandum of Understanding JIPMER and Pondicherry University for "VAZHVOM NALAMAAL" with content of Health Programme every Monday and Friday Broadcasted at 3.00 PM.

Produced by Dr. D. NIVEDHITHA**Production : K.PRAGASH**

- a) Special Live Programmes. Digital India Promo's
- b) Clean India Promo's
- c) International "YOGA DAY" Programmes
- d) OB Recording in and around University Campus.

Special programmes

- To produce awareness programmes on health and hygiene.
- To produce awareness programmes on agriculture.
- To produce ecofriendly related programmes
- To sensitize gender related issues.
- To produce water conservation programmes.
- To produce national identity related programmes.
- To produce Digital transaction , Making India programmes
- To produce all types of environment related Programmes.

5.30 PLACEMENT CELL

One of the main responsibilities of the Placement Cell is to motivate, train and prepare the students of the University and its affiliated Colleges for campus interviews. It plays a very important and key role in counselling and guiding the students of the University and its affiliated Colleges for their successful career placement which is crucial interface for the students between the stages of completion of academic programme of studies and entry into suitable employment.

Co-ordinator : **Dr. S.K.V. Jayakumar**

5.31 EDUCATIONAL MULTIMEDIA RESEARCH CENTRE

Name of the Head : **Dr. S. Arulselvan**

Technology enabled learning environment is being created by EMRCs across the country, to provide the best possible understanding and learning of educational content. EMRC at Pondicherry University is offering yeomen service to the academia in translating the vision of the Consortium of Educational Communication (CEC), an inter-university initiative of the UGC, into deliverables such as educational videos, documentaries, e-content development and developing and delivering MOOCs courses through SWAYAM platform.

EMRC: Educational Multimedia Research Centre (EMRC) formerly known as Centre for Electronic Media was established on January' 2008 to produce educational video programmes and educational documentary films for students enrolled in Higher educational institutions. EMRC of Pondicherry University is equipped with state-of-the-art broadcast facilities. EMRC has uploaded many hundred hours of video lectures on various subjects and themes.

Today, any student from anywhere at any time can access these lectures. EMRC of Pondicherry University also archiving these video lectures on its own Server for anytime anywhere access by students.

Achievement: Plan for 2018-19 is to continue with the above Educating programmes, and to produce fresh MOOCs courses, so that Pondicherry University will start appearing in the directory of MOOCs courses offered through SWAYAM platform, at least by June 2019.

Sl. No.	Date	Name of the Department	Name of the Programme
1	07.04.2017	Educational Multimedia Research Centre	Board of Management
2	07.04.2017	Pre Primary School	Annual Day
3	10.04.2017	Department of Economics	National Conference
4	11.04.2017		Aattam-2017
5	14.04.2017	Admin Block	Ambedkar Birth Day Celebration
6	17.04.2017	UMISARC	Memorial Lecture
7	17.04.2017	Distance Education	Discussion on Mental Health
8	17.04.2017	Department of Biotechnology	National Seminar
9	25.04.2017	MoU	
10	05.05.2017	Social Work Department	Meeting with NCRI

11	08.05.2017	Social Work Department	Meeting with NCRI
12	01.06.2017	UGC-HRDC	Summer Refresh Course
13	06.06.2017	UGC-HRDC	Micro Teaching
14	20.06.2017	UMISARC	Lecture
15	21.06.2017	UMISARC	Lecture
16	21.06.2017	Department of Physical Education	World Yoga Day
17	21.06.2017	Department of Physical Education	Quiz Programme
18	21.06.2017	Department of Physical Education	Demonstration & Prize
19	06.07.2017	Department of Bioinformatics	Short term Course
20	07.07.2017	Department of Bioinformatics	Short term Course
21	08.07.2017	Department of Bioinformatics	Short term Course
22	14.07.2017	Department of Electronics	Tech Meet
23	14.07.2017	Department of Social Work	World Social Work Day
24	27.07.2017	Department of Electronic Media	Workshop on Lighting
25	28.07.2017	Department of Electronic Media	Workshop on Lighting
26	29.07.2017	Convocation-2017	
27	31.07.2017	Indian Society of Geomatics	Department of Ecology & Environment science
28	03.08.2017	NIEPMD (Chennai)	National Meet
29	04.08.2017	NIEPMD (Chennai)	National Meet
30	05.08.2017	NIEPMD (Chennai)	National Meet
31	15.08.2017		Independence Day
32	21.08.2017	Department of Bioinformatics	Short Term Course
33	22.08.2017	Department of Bioinformatics	Short Term Course
34	23.08.2017	Department of Bioinformatics	Short Term Course
35	24.08.2017	Department of Bioinformatics	Short Term Course
36	25.08.2017	Department of Bioinformatics	Short Term Course
37	26.08.2017	Department of Bioinformatics	Short Term Course
38	23.08.2017	Department of International Business	Workshop
39	30.08.2017	Educational Multimedia Research Centre	MOOC Shot
40	01.09.2017	Educational Multimedia Research Centre	MOOC
41	05.09.2017		Teachers Day-2017
42	06.09.2017	Department of Physics	World Conference
43	07.09.2017	HRDC	Microteaching
44	09.09.2017	Hindi Cell	Official Language Seminar

45	11.09.2017	Department of Social Work	SLAPSWM-2017
46	19.09.2017	Educational Multimedia Research Centre	MOOC Shot
47	21.09.2017	HRDC	Short Term Course
48	22.09.2017	Department of Management Studies	SYNAPSE-2017
49	25.09.2017	Educational Multimedia Research Centre	MOOC
50	26.09.2017	Educational Multimedia Research Centre	MOOC
51	27.09.2017	Educational Multimedia Research Centre	MOOC
52	06.10.2017	Educational Multimedia Research Centre	MOOC
53	07.10.2017	Department of Social Work	Capacity Building
54	09.10.2017	Department of Electronics Eng	National Level Workshop
55	13.10.2017	Educational Multimedia Research Centre	MOOC
56	14.10.2017	Student's welfare	Election
57	20.10.2017	Educational Multimedia Research Centre	MOOC
58	23.10.2017	Hindi Cell	Valedictory
59	24.10.2017	Educational Multimedia Research Centre	MOOC
60	30.10.2017	Department of Biotechnology	Seminar
61	30.10.2017	Vigilance & Security	Vigilance Week-2017
62	31.10.2017	Educational Multimedia Research Centre	MOOC
63	31.10.2017		MoU with ICMR
64	31.10.2017		Special Lecture
65	31.10.2017	Department of Performing Arts	Police- Play
66	08.11.2017		Globizz-2017
67	09.11.2017	Educational Multimedia Research Centre	MOOC
68	10.11.2017		CLIL Resource & Training Centre
69	14.11.2017	Educational Multimedia Research Centre	MOOC
70	15.11.2017	Educational Multimedia Research Centre	MOOC
71	15.11.2017		International Workshop
72	28.11.2017		Eminent Lecture
73	29.11.2017		V.C Office
74	04.12.2017	Department of Social Science	The Winter School
75	06.12.2017		Dr. Ambadkar Death Anniversary
76	07.12.2017	UMISARC	Special Lecture
77	12.12.2017	Department of Applied Psychology	World Mental Health Day
78	13.12.2017	Department of Applied Psychology	Valedictory
79	14.12.2017	Department of Statistics	Seminar

80	18.12.2017	Department of Sanskrit	Workshop
81	20.12.2017	School of Law	Awareness Seminar
82	22.12.2017	Michigan State University (USA)	Workshop
83	02.01.2018	HRDC	Refresh Course
84	03.01.2018	Department of Statistics	National Workshop
85	03.01.2018		MoU with University of Germany
86	04.01.2017	Department of Economics	National Seminar
87	19.01.2018	Department of Physics	Workshop
88	22.01.2018	HRDC	Refresh Course
89	23.01.2018		Eminent Lecture
90	23.01.2018	Department of Performing Arts	Workshop
91	25.01.2018	UMISARC	Special Lecture
92	25.01.2018	SSS&IS	Seminar
92	26.01.2018		Republic Day-2018
93	29.01.2018	Department of Statistics	International Conference
94	29.01.2018	Department of Commerce	Workshop
95	29.01.2018	VC Chamber	Skype
96	31.01.2018	Department of Philosophy	Guest Lecture
97	01.02.2018	Day Care Centre	Decimal Year Celebration
98	01.02.2018	UMISARC	International Seminar
99	07.02.2018	HEPSN	Symposium
100	08.02.2018	Educational Multimedia Research Centre	Film Shooting
101	08.02.2018	Department of Earth Science	National Seminar
102	09.02.2018	Department of Earth Science	National Seminar
103	09.02.2018	Sidha Clinic Puducherry	Film Shooting
104	12.02.2018	Department of Social Science	Workshop
105	13.02.2018	Department of Earth Science	National Seminar
106	14.02.2018	Department of Earth Science	National Seminar
107	16.02.2018		AKANSHA-18
108	18.02.2018	Department of Applied Psychology	Valedictory
109	19.02.2018	Department of Bio Informatics	Short Term Course
110	20.02.2018	Department of Bio Informatics	Short Term Course
111	20.02.2018	HRDC	E' Content Programme
112	21.02.2018	Department of Bio Informatics	Short Term Course
113	21.02.2018	HRDC	E' Content Programme

114	22.02.2018	Department of Physical Education	Fitness for All
115	22.02.2018	HRDC	Microteaching
116	22.02.2018	Department of Bio Informatics	Short Term Course
117	23.02.2018	Department of Bio Informatics	Short Term Course
118	23.02.2018		Workshop
119	24.02.2018	Department of Bio Informatics	Short Term Course
120	26.02.2018	Department of Bio Informatics	National Seminar
121	27.02.2018	UMISARC	International Workshop
122	27.02.2018	Department of Bio Chemistry	Bio-Gene-Sys-2018
123	28.02.2018	UMISARC	International Workshop
124	28.02.2018	CDC	
125	28.02.2018	Department of Physics	Reflection-2018
126	28.02.2018	CDC	
127	01.03.2018	UMISARC	Guest Lecture
128	01.03.2018	School of Law	National Conference
129	05.03.2018	Department of Banking Technology	Banquest 18
130	05.03.2018	Department of Bio-Technology	Science Day-2018
131	06.03.2018		Special Lecture
132	07.03.2018	School of Tamil	Special Lecture
133	12.03.2018	Educational Multimedia Research Centre	Documentary Film
134	14.03.2018	Educational Multimedia Research Centre	Documentary Film
135	16.03.2018	Inter School Dance Competition	ATTAM-2018
136	19.03.2018	Department of Food Science	National Conference
137	20.03.2018	Department of Chemistry	Invite Lecture
138	21.03.2018	HRDC	Microteaching
139	22.03.2018	HRDC	Microteaching
140	22.03.2018	Department of Earth Science	Seminar
141	23.03.2018	Department of Management Studies	International Conference
142	26.03.2018		Women's Day
143	27.03.2018	UMISARC	Invite Lecture
144	28.03.2018	Pre Primary School	Annual Day cum Graduation Day
145	28.03.2018		Cultural Performance by South Zone Performance Centre

6

STUDENT AMENITIES AND ACTIVITIES

6.1 Hostels

Student Hostels of the University provide dwelling units as 'a home away from home' under the administrative control of Chief Warden, Wardens, Section Officers and Hostel Staff. The rooms are well laid out and allow all students to stay and study as each one is provided with an individual cot. Hostel surroundings have been landscaped to create a beautiful and healthy environment. There are playgrounds provided for the students. Well equipped Gyms have been established in boys' and girls' hostels for their health exercises. A 24 hour Health Care Centre also functions for all students and staff for their health needs.

6.2 Accommodation data

Pondicherry University has Twenty three hostels on the campus at present, of which thirteen are for boys, six for girls and one for foreign students. Of the thirteen boy's hostels, nine are for PG students and four for Research Scholars. Of the six girl's hostels, five are for PG students and one is for Research Scholars. The well furnished hostel for foreign students can accommodate 32 students in 16 rooms for which the fee structure is different from other hostel fees. All the 16 rooms are air-conditioned with attached bathrooms. Students admitted to the University and originating farther from Pondicherry are given preference on a first come first served basis.

Table 6.1 Details of Accommodation in the Student Hostels (2017-18)

Sl. No	Name of the hostel	Year of Estt.	Type of Accommodation	No. of Rooms	Total no. of inmates	SC	ST	
	Boys Hostel							
1	Pavendar Bharathidasan Hostel	1990-91	Single	62	48	24	1	
2	Subramania Bharathi Hostel	1990-91	Single	62	58	23	7	
3	Kamban Hostel	1994-95	Double	66	194	27	15	
4	Tagore Hostel	2001-02	Double	66	193	26	23	
5	Kalidas Hostel	2002-03	Double	44	120	24	16	
6	Ilango Adigal Hostel	2006-07	Double	74	137	21	8	
7	Valmiki Hostel	2007-08	Double	80	223	24	19	

Sl. No	Name of the hostel	Year of Estt.	Type of Accommodation	No. of Rooms	Total no. of inmates	SC	ST
8	Kannadasan Hostel	2007-08	Double	80	223	24	19
9	Kabirdas Hostel	2008-09	Double	80	228	18	11
10	MAK. Azad Hostel	2010-11	Double	80	232	34	43
11	S. Radhakrishnan Hostel	2010-11	Double	81	231	23	13
12	Academic Staff College Hostel	2011-12	Double	25	69	13	6
13	C.V.Raman Hostel	2011-12	Single & Double	176	169	26	15
14	Foreign students' Hostel		Single & Double	40	12	-	-
15	Port Blair, Hostel	2011-12	Double	81	115	16	8
Total (A)				1097	2252	323	204

Sl. No	Name of the hostel	Year of Estt.	Type of Accommodation	No. of Rooms	Total no. of inmates	SC	ST
Girls Hostel							
1	Cauvery Hostel	1994-95	Double	76	233	26	28
2	Ganga Hostel	2006-07	1 Single & 72 Double	72	227	10	15
3	Saraswathy Hostel	1999-00	2 Single & 33 Double	33	10	5	7
4	Yamuna Hostel	2002-03	1 Single & 41 Double	41	128	10	3
5	Women's Studies Hostel		Double	18	39	2	3
6	Kalpana Chawla Hostel	2010-11	Double	73	230	15	26
7	Madame Curie Hostel	2011-12	183 Single & 64 Double	244	49	14	2
8	Shri Aurobindo Hostel	2016-17	3 seaters	182	465	55	53
Total (B)				739	1381	137	137
Grand Total (A + B)				1836	3633	460	341

6.3 Wardens of the hostels:

Boys Hostel:

Dr. S. Sudalai Muthu	- Chief Warden
Dr. P. Sridharan	- Deputy Chief Warden, Ph.D Hostels
Dr.P.B.Shankar Narayan	- Deputy Chief Warden, II Year Hostels
Dr. Surendra Kumar Sia	- Deputy Chief Warden, I Year Hostels
Vacant	- Warden, Tagore Hostel
Dr. Santhosh Mathew	- Warden, Kalidas Hostel.
Mr. Anil Pratap Giri	- Warden, Kamban Hostel
Dr. Ajeet Jaiswal	- Warden, ASC Hostel
Vacant	- Warden, Valmiki Hostel
Dr. A. Ramesh Naidu	- Warden, Kabirdas Hostel

Dr. Mangkhollen Singson	- Warden, MAKA Hostel.
Dr. Rajesh Gururaj Kundargi	- Warden, SRK Hostel
Dr. Pradeep Kumar Parida	- Warden, Kannadasan Hostel
Dr. C. Satheesh Kumar	- Warden, Foreign Students Hostel
Dr.P.B.Shankar Narayan	- Warden, Ilango Adigal Hostel.
Dr. C. Satheesh Kumar	- Warden, C.V. Raman Hostel,
Dr. K. Suresh Joseph	- Warden, Subramania Bharathi Hostel
Dr. Ujjwal Jana	- Warden, Bharathidasan Hostel,
Dr.P.B.Shankar Narayan	- Warden, Ilango Adigal Mess
Dr. Ajeet Jaiswal	- Warden, Amudham Mess
Dr. A. Joseph Kennedy	- Warden, New Mega Mess

Girls Hostel:

Dr. D. Sultana	- Chief Warden
Dr. S. N. Fathima	- Warden, Saraswathy Hostel
Dr. P. Sujatha	- Warden, Women's Studies Hostel
Dr. S. Sabiah	- Warden, Ganga Hostel
Dr. Manisha Kumari	- Warden, Yamuna Hostel
Dr. Valerie Dkhar	- Warden, Madame Curie Hostel
Dr. Rekha R.V.	- Warden, Kaveri Hostel
Dr. P. Sujatha	- Warden, Kalpana Chawla
Dr. Lakhimai Mili	- Warden, Shri Aurobindo
Dr. Valerie Dkhar	- Warden, Madame Curie Mess

6.4 Hostel Mess

Students who are admitted to the hostels are provided food in the mess. Hostel mess is compulsory for all hostellers. No permission will be granted for dining outside the respective hostel mess under any circumstances. All the messes, except the research scholars have been outsourced. Five well equipped mega messes (three for boys & two for girls) are available for the use of students of the University. The hostel messes are run by experienced and qualified caterers. The messes offer meals at moderate rates.

6.5 Hostel Fees

Refundable : A caution deposit of Rs.3000/- (for Indian national) and Rs.6000/- (for foreign national) is to be paid while joining the hostel. This will be refunded after vacating the hostels by means of account transfer/account payee Cheque, subject to surrender of original Challan after deducting dues if any. Open Cheque are not to be issued under any circumstances. Therefore Students must necessarily open a Bank Account.

Non – Refundable fee : The room rent is to be paid every year at the beginning of the Academic term in June/July as follows:

- P.G students – Rs. 900/- p.a.
- Ph.D- Rs. 1800/- p.a.
- General Amenities Fund – Rs. 700/-p.a.
- Establishment Charges- Rs. 300/- p.a.
- Application Fees (at the time of admission only) – Rs. 75/-

6.6 Fee Concessions:

Fees exemption for SC/ST, Girl students and Differently Abled students.

The University has exempted all the SC/ST students and Girl students from the payment of room rent for the hostels. Besides, the University has exempted all the Differently-abled students from the payment of the room rent and mess fee for the hostels.

6.7 General Facilities:

The University Health Centre offers medical facilities round the clock to the students residing in the hostels. For the mobility of the students from Hostels to Departments, Library, Computer Centre, etc., bus facility is provided within the campus for every half-an-hour during working days. In addition to University buses and vans, battery operated vehicles and bicycles are also plying in the campus free of cost throughout the day covering all hostels to enable the students to visit departments, library, lab etc., Free Electric wheel chair is provided for physically challenged students at the mess. Wi-Fi connectivity is also provided to all hostels to enable the students to have internet access.

7

FINANCIAL ASSISTANCE TO STUDENTS

7.1 Fellowship / Scholarship offered by University

7.1.1 Ph.D. Fellowship

All the full time scholars admitted to Ph.D. programmes of the University, will be eligible for a fellowship of ₹. 8000/- p.m. and a contingencies grant per year. Candidates joining the integrated Ph.D. program shall get a monthly stipend of ₹.1000/- for four semesters (20 months) and ₹. 8000/- per month for the next three years extendable by one year along with a contingency grant. (These scholarships shall not apply to students in the affiliated colleges). The scholarship money is to be reimbursed by the student if he/she exits the course before completion.

7.1.2 Scholarship for PG courses/M.Sc and M.A Integrated courses:

Merit Scholarship

(i) The first three candidate who secures the highest percentage of marks in P.G. admission entrance examination shall be eligible for the award of Merit Scholarship @ ₹.2,000, ₹.1,500 & ₹.1,000 p.m. respectively for the first semester.

(ii) For the subsequent semesters the Merit scholarship at the same rate of ₹.2,000, ₹.1,500 & ₹.1,000 p.m shall be awarded to the first three candidates who secured highest marks in the previous semester.

Merit-cum-Means Scholarship (MCM)

20% of the students in each P.G. Degree programme are eligible for the award of MCM Scholarship of the University. The scholarship is based both on the merit in each semester and the parental income of the student. The annual income of the parents should not exceed ₹.2,50,000/- (Rupees two lakh fifty thousand only). Amount of scholarship is ₹.750/- p.m.

Besides, for the award of scholarship the candidates should also fulfill the following conditions: (i) should secure at least 70% of the attendance every month. (ii) Should pass in all papers registered for each semester. (iii) the Head of the Department concerned shall certify fulfillment of conditions i to ii.

Freeships

The first six students who join the P.G. programme in Hindi and Sanskrit are eligible for the award of freeship. The freeship would cover tuition fee for the course period.

Scholarships for M.Sc. Marine Biology & Disaster Management

All selected candidates are awarded a scholarship of Rs.1000/- p.m. to study these courses at Port Blair, Andamans.

Scholarships for M.Tech. Computational Biology

All selected candidates are awarded a scholarship of Rs. 8000/- p.m.

7.2 Fellowships / Scholarships / Offered By Other Agencies:

7.2.1 Junior Research Fellowship:

UGC / CSIR NET qualified JRFs are eligible to receive fellowships @ ₹. 25,000/- p.m. for two years. This may be enhanced to ₹.28,000/- p.m on completion of two years and subject to fulfilling certain conditions laid down by the UGC /CSIR. They are also eligible for a contingent grant of ₹.20,000/- per year. The award of fellowship and contingency grants are subject to approval by the UGC / CSIR.

7.2.2 N.B.H.M. Scholarship

The National Board for Higher Mathematics, Mumbai (Department of Atomic Energy) provides scholarships for those students who clear the NBHM examination.

7.2.3 Government of India SC/ST Scholarship

The Governments of Tamil Nadu, Kerala, Andhra, Telangana, Karnataka, Maharashtra, Union Territory of Puducherry provide Government of India Scholarship to the candidates belonging to the SC/ST communities.

7.2.4 Rajiv Gandhi National Fellowship / Maulana Azad National Fellowship

The UGC provides Rajiv Gandhi National Fellowship for the SC/ ST & OBC scholars and Maulana Azad National fellowship for minority scholars who pursue Ph.D. programmes. Every year, the UGC notifies the eligibility and other conditions for the award of the said fellowships.

7.2.5 Government of Puducherry fellowship / Scholarship Merit and Merit-cum-Means Scholarship

The Government of Puducherry awards Merit and Merit-cum-means scholarships for the students belonging to the U.T. of Puducherry enrolled in various courses of the University. The Government of Puducherry provides two fellowships to the residents/ natives of Puducherry @ ₹.2,000/- per month to two students admitted in the M.Sc. Biotechnology programme in the Department of Biotechnology.

7.2.6 Government of India- DBT Special Fund:

The Government of India provides fellowship @ ₹. 3,000/- p.m to twelve students admitted in the M.Sc Biotechnology programme

7.2.7 Madanjeet Singh Group Scholarship

1) Full scholarships for 8 students per annum from the member states of SAARC Countries to pursue M.Tech in Green Energy Technology and M.A(South Asian Studies) covering living expenses, boarding and lodging and tuition fees.

2) Indian student of SAF will be selected among the meritorious candidates from M.Tech (Green Energy Technology) and M.A (South Asian Studies) entrance test conducted all over India.

7.2.8 Ministry of New and Renewable Energy (MNRE)

Ministry of New and Renewable Energy (MNRE) identifies CGET (Centre for Green Energy Technology) as nodal centre and awards "15" fellowships of MNRE-NREF by following the merit as well as reservation basis.

Post Graduate Indira Gandhi Scholarship for Single Girl Child

An amount of Rs.3,100/- p.m. as fellowship for a period of two years only (10 months in the year) i.e. for a full duration of a PG course shall be awarded. No other additional grant will be payable in lieu of hostel charges and medical charges etc.

8

SPECIAL PROVISIONS FOR SC / ST AND WOMEN EMPLOYEES & STUDENTS

8.1 Introduction

A Special Cell was created in the year 1987 to ensure that all the schemes of the Govt./UGC pertaining to the welfare of the SC/ST, Women and Physically challenged categories are fully implemented. In addition, to monitoring the implementation of the schemes of Govt./UGC for SC/ST and Physically challenged, this cell also looks after the redressal of grievances of SC/ST employees & students.

8.2 SC/ST Cell

One of the important objectives of the programmes of the University Grants Commission is to enable those belonging to the weaker sections of the society to benefit from the facilities provided to them. The Commission has launched a Special Cell, in order to monitor and strengthen the implementation machinery, which plans programmes for the welfare of SC/ST community in this University.

The details of appointment of Teaching, Non-teaching staff and staff strength under SC/ST category are given in Table 8.7 and 8.8. This Cell takes measures to find out whether all the schemes of the University pertaining to the welfare of the SC/ST and Physically Challenged categories are fully implemented.

8.3 Reservations

The University strictly follows the reservation guidelines of 15% and 7.5% for the SC/ST categories respectively.

8.4 SC/ST Standing Committee

As per the guidelines of the University Grants Commission, a Standing Committee has been constituted to review the implementation of policies and programmes for the Scheduled Caste and Scheduled Tribes in Pondicherry University. The Standing Committee at the University level meets periodically every year.

8.5 Safeguards

All Deans of Schools and the Heads of the Departments of this University and the Principals of the affiliated institutions are instructed to strictly follow the guidelines of the Govt. of India and the UGC in respect of recruitment and promotion. Instructions and guidelines received, then and there, in this regard from the UGC/Ministry of Human Resource Development also are communicated to the affiliated colleges/institutions for strict compliance.

8.6 Admissions

During the period under report, there were 2631 students on the rolls in the first year in various courses of this University, out of which 375 students belong to SC and 187 belongs to ST, accounting for 14.25% and 7.10% of the total enrollment respectively, in the University. Out of the 329 students in the Community College, 91 students belong to SC and 2 belongs to ST in the Community College, accounting for 27.66% and 0.61% of the total enrollment. There were 16017 students on the roll in various courses of affiliated colleges, out of which 1593 (9.95%) students belong to SC and 185 (1.16%) belong to ST (Table 8.1).

The details regarding the number of SC/ST candidates applied, selected and admitted in various courses are given in Table 8.3. Particulars regarding admission of SC/ST candidates during 2017-2018, discipline wise in community colleges and affiliated colleges, are given in Table 8.5 and 8.6 respectively.

Table 8.1. Admission details of Pondicherry University

Sl. No.	Details of total students of Pondicherry University	Total No. of Students admitted	SC	SC %	ST	ST %
1.	University Departments	2631	375	14.25	187	7.10
2.	Affiliated Institutions	16017	1593	9.95	185	1.16
3.	Community College	329	91	27.66	2	0.61
	Total	18977	2059	10.85	374	1.97

8.7 Scholarships

The respective State Governments sanctioned the Govt. of India scholarship for the candidates belonging to the SC/ST community as per the guidelines of the award of scholarship. The scholarship includes reimbursement of tuition fees, examination fees and other non-refundable fees, besides the mess fees at rates permitted by the hostels.

8.8 Women Students

Out of students admitted in the Pondicherry University and Community College 2631 students and 329 admitted during the academic year 2017-2018 in various courses, 964 students in the University and 139 students in the Community College were female. This accounts for 36.64% and 42.25% of the total admission respectively. The details regarding admission of female students in various courses during the period under report are given Table 8.2. Out of 16,017 students admitted in the affiliated colleges, 9371 students were female, which accounts for 58.51% of the total admission. The overall % of female students out of total admission was 55.19% in the year under report.

Table 8.2 Admission details of Women students of Pondicherry University Departments / Affiliated Institutions / Community College

Sl. No.	Women Students of Pondicherry University	Total No. of Students admitted	Female Students admitted	Female Students %
1.	University Departments	2631	964	36.64
2.	Affiliated Institutions	16017	9371	58.51
3.	Community College	329	139	42.25
	Total	18977	10474	55.19

Table 8.3 Details of SC/ST Students admitted to Various Courses

Course	Application Received		Candidates Admitted	
	SC	ST	SC	ST
Ph.D.	765	220	18	3
M.Tech.	140	41	24	11
M.A.	395	434	64	30
M.Sc.	854	586	91	41
M.Sc. (Int)	611	107	33	18
M.B.A.	274	85	54	26
M.C.A.	64	25	9	7
M.Com.	83	80	23	14
Ohters	163	137	23	21
Add-on courses			36	16
Total	3349	1715	375	187

Table 8.4 Details of Male/ Female Students admitted to various courses

Sl. No.	Courses	Admission		
		Male	Female	Total
1	Post Graduate	1464	840	2304
2	P.G. Diploma	9	4	13
3	Add on courses	133	86	219
4	Ph.D.	61	34	95
	Total	1667	964	2631

PONDICHERRY UNIVERSITY COMMUNITY COLLEGE**Table 8.5 Details of Students Admission in PUCC, Puducherry & Mahe**

Courses	No. of Male Students admitted	No. of Female Students admitted	Total Students admitted	SC/ST Students Admitted			
				SC		ST	
				M	F	M	F
BCA	39	8	47	10	2	0	0
B.Sc. Biochemistry	12	10	22	2	3	0	0
BBA	20	10	30	7	2	0	0
B.Sc. Visual. Communication	24	6	30	9	0	0	0
B.Voc. Radiology	12	6	18	2	3	0	0
B.Voc. Cardiology	10	10	20	5	3	0	0
B.Voc. Operation Theatre Technology	9	10	19	3	3	1	0
B.Voc. Renal Dialysis	9	10	19	2	5	0	1

Courses	No. of Male Students admitted	No. of Female Students admitted	Total Students admitted	SC/ST Students Admitted			
				SC		ST	
				M	F	M	F
B.Voc. Optometry Technology	4	16	20	2	6	0	0
B.Voc. Tourism And Service Industry	7	2	9	2	0	0	0
PGDY	5	5	10	2	0	0	0
Ad.Voc Cardiac Lab Technology	2	5	7	1	1	0	0
Ad.Voc Operation Theatre Technology	3	8	11	3	2	0	0
B.Voc Fashion Technology	4	5	9	0	0	0	0
B.Voc Journalism & Mass Communication	7	8	15	0	0	0	0
DSI	13	17	30	7	4	0	0
DDW	10	3	13	0	0	0	0
Total	190	139	329	57	34	1	1

AFFILIATED INSTITUTIONS

Table 8.6 Details of SC/ST & Women Students admitted

Sl. No.	Institutions	Male	Female	Total	SC		ST	
					Male	Female	Male	Fem
UNDER GRADUATE COURSES								
1	Arts & Science College	2807	4432	7239	358	421	42	62
2	Education	122	907	1029	12	75	0	1
3	Engineering / Technology	2228	1180	3408	205	93	7	2
4	Medical	306	442	748	30	40	6	4
5	Dental	54	162	216	4	9	0	0
6	Veterinary	29	34	63	4	4	2	4
7	Law	30	26	56	7	6	0	0
8	Paramedical / Nursing	192	548	740	45	94	3	3
9	Integrated	38	216	254	0	9	4	15
	Total	5806	7947	13753	665	751	64	91
POST GRADUATE COURSES								
1	Arts & Science College	167	706	873	27	90	7	9
2	Education	9	19	28	0	0	0	0
3	Engineering / Technology	316	340	656	19	13	0	0
4	Medical	48	65	113	8	6	0	0
5	Dental	10	19	29	0	1	0	1
6	Paramedical /Nursing	13	63	76	5	5	0	0
7	Research Institute	3	5	8	0	1	0	0
8	PG Diploma	272	139	411	0	0	4	3
	Total	838	1356	2194	59	116	11	13
M.Phil/Ph.D. COURSES								
1	M.Phil	7	39	46	3	5	0	0
2	Ph.D.	20	48	68	2	3	1	1
	Total	27	87	114	5	8	1	1

AFFILIATED INSTITUTIONS**Table 8.6.1 Details of SC/ST Students admitted to All Courses**

Sl. No.	Courses	Male	Female	Total	SC		ST	
					Male	Female	Male	Fem
1	UG	5746	7727	13473	658	736	60	77
2	Integrated	38	216	254	0	9	4	15
3	Certificate/Diploma	272	139	411	0	0	4	3
4	PG	563	1202	1765	59	116	7	10
5	M.Phil	7	39	46	3	5	0	0
6	Ph.D.	20	48	68	2	5	2	3
	Total	6646	9371	16017	722	871	77	108

Table 8.7 Details of Appointment of Teaching & Non-Teaching staff under SC/ST Category in Pondicherry University for the year 2017-2018.

Teaching/*Non-Teaching* : No fresh recruitment during the reporting period 2017-18

Table 8.8 Details of Teaching & Non-Teaching staff strength under SC/ST Category in Pondicherry University for the year 2017-2018.**Teaching**

Category	Total	SC	ST	Women
Professor	87	16	0	12
Reader / Associate Professor	67	13	0	19
Assistant Professor	192	29	17	65
Total	346	58	17	96

Non-Teaching Staff

Category	Total	SC	ST	Women
Statutory Officers	2	1	0	1
Group 'A' Officers	40	6	0	7
Group 'B' Officers	139	22	3	32
Group 'C' Officers	193	34	20	28
Group 'D' Officers	149	25	1	35
Total	523	88	24	103

9

CENTRAL FACILITIES

9.1 ANANDA RANGAPILLAI CENTRAL LIBRARY

University Librarian : Dr. R. Samyuktha

Working Hours

Week days : 8.30 a.m. – 10.00 p.m.
Weekends : 9.30 a.m. – 5.30 p.m.

Library Annexe Reading Hall

Week days : 8.30 a.m. – 12.00 midnight
Weekends : 9.30 a.m. – 12.00 midnight

Introduction

The expansion of Library infrastructure to an additional Annexe building with a beautiful ambience both inside and outside the building by the landscaping and functional furniture scaled the image of the Library this year. The tall see through building adorned by glass walls fully air-conditioned led to motivating students to flock to the Library so much so that they demanded to keep the reading rooms open 24x7 though it is working till midnight as of now. Usage of the resources for learning and research increased the citation index to 9.04 and h-index to 74 with 43,699 citations for 4834 publications (cumulative) (as on 11.04.2018).

Membership

The total members enrolled in 2017-18 were 2177.

Collection

The total Library collection (Print + Electronic) grew to 4,97,264. Total print books – 4875 (under Projects - 67, other programmes - 2479 & Gratis – 136) and 23,418 e-books were added in 2017-18.

LIBRARY			<i>Data as on 31.03.2018</i>	
1.	Total Library Collections (Print + E-Resources)		(222358 + 274906)	497264
	a. <u>Total Library Collections (Print)</u>			
	Total no. of Books	213783	222358	
	Total no. of Ph.D. Theses	779		
	Total no. of M.Phil. Dissertations	4962		
	UN Documents	2834		
	b. <u>Total E-Resources</u>			
	E-Books	183312	274906	
	E-Journals	24719		
	E-Databases	36		
	E-Theses	1196		
	Academic Online Videos	62035		
	Video talks	3512		
	Academic Films	96		
2.	Total Journals (Print + E-Journals)			
	a. <u>Total Journals (Print)</u>			
	Current Subscription		182	
	National	93		
	International	89		
	Back volumes	13110	13292	
	b. <u>Total E-Journals</u>			
	e-ShodhSindhu: Consortium	7534	24719	
	PU Subscription	17185		
3.	E-Resources Usage:- Jan – Dec 2017			1261795
4.	Details of Publications Source: SCOPUS (as on 11.04.2018)			
	a) No. of Publications			4834
	b) <i>h</i> -index			74
	c) Citation Index (CI)			9.04

* For Year-wise Additions – Pl. see 'Statistics at Glance'

Infrastructure

The Library Annexe building was made functional since February 2017. Work of first phase was completed by furnishing the P.G. Reading Hall, Scholars Hub, Conference Room, Discussion Rooms and Louis Braille Centre and Competitive Exam Books Section. Book Drop for books to be returned after Library working hours was also installed at the entrance of the Library Annexe. There was a overwhelming response which was evident from the reading rooms being constantly occupied by students and scholars for learning and reference till midnight.

The Conference Room was also booked by several Departments to conduct Workshops and National Conferences and official meetings. Discussion Rooms were constantly reserved for use by students which are one of its kind in an Indian University.

Library Events

- Screen the Film on “NOT IN MY BACKYARD (Solid waste management in Indian cities)” in association with Eco Army and Eco Club on 24-07-2017.
- Library Orientation Programme – 2017 for First year students and Research Scholars on 03.08.2017.
- Demonstration of VIDWAN Database on 18.01.2018.

Free trials of e-resources

- Free Trial of Digital Theatre (28-09-2017 - 31-10-2017)

Workshop/Conferences organized at the Conference Room of Library Annexe

- National Conference on “Globalizing the Finance?” organized by the Department of Economics from 10th to 11th April 2017.
- Workshop on “Road-map Creating Enterprises Eco-system in Colleges’ organized by the PIPDIC, Govt. of Puducherry on 07.04.2017.
- Media Fest on “MIZAI” organized by the Department of Electronic Media & Mass Communication on 14th and 15th April, 2017.
- Conference on “Different Shades of Blue Economy: Sustainable Management of Resources for Economic Development” organized by the UGC Centre for Maritime Studies, Pondicherry University on 27.04.2017.
- Board of Studies meeting organized by the Department of Economics on 05.05.2017.
- One day FSSC training programme organized by the Department of Food Science & Technology on 19.07.2017.
- Reading Group Discussion organized by the Department of English fortnightly from 12.07.2017
- Invited talk and demonstration on “Introductory demonstration on Multivariate Analysis and Design of Experiments in Chemometrics and Spectroscopic Application organized by the Department of Food Science & Technology on 30.10.2017
- 3 days special sessions for second year MBA students for their placement preparation organized by the Department of Tourism Studies between 8th and 11th November, 2017.
- 10 days Research Methodology Workshop sponsored by ICSSR New Delhi organized by the Department of Commerce from 29.01.2017 to 07.02.2018.
- A two-day National Conference titled “Role of Law Enforcement Authorities and Government in Upholding Justice” on 02.03.2018 and 03.03.2018.
- One day Symposium on “Implementation of RPWD Act 2016: Role of Stakeholders” organized by HEPSN on 07.02.2018.
- Four-days Research Colloquium for Research Scholars organized by the Department of Tourism Studies from 21.03.2018 to 24.03.2018.

Library Portal

The portal was constantly updated, redesigned and access links made more easy with news flash and free trials announced periodically.

Discovery Service

The Discovery Service was subscribed this year. This service facility is for quick and easy retrieval of information, saving time of the users. Besides providing a search facility of multiple resources at one go, it also provides access to several widgets and related links. Pondicherry University is one of the few universities which subscribe to this facility

Theses

The digitized Theses is uploaded periodically to the National Repository of Theses namely Shodhganga as per the MoU with INFLIBNET.

UN Depository

The Library is recognized and serves as one of the 16 Depository Libraries in India for distribution of UN Documents and publications to users, jointly by the Dag Hammarskjold Library of the U.N.Secretariat, New York. Total collection in the Depository is 2834.

Awards & Recognition

- J-Gate e-ShodhSindhu – Highest user profile registration award was given to Pondicherry University by INFLIBNET on August 30, 2017 at J-Gate @ e-ShodhSindhu Forum, INFLIBNET Centre, Gandhinagar.
- National Digital Library of India – Certificate of Content Contribution was given to Pondicherry University on 08.02.2018 as a content partner of NDLI for generous contribution of contents.

e-ShodhSindhu: Consortium

The merger of Consortia of INFONET, INDEST AND N-LIST as e-ShodhSindhu became operational since January 2016 and Pondicherry University has access to resources provided to tier-one universities.

Visitors of mention

- 38 final year students of MLISc, Sri Venkateswara University visited on 27.04.2017.
- 100 orphanage children from Mughil Social Welfare Organization visited on 15.05.2017.
- 45 students of Department of Political Science & Public Administration, St. John's College, Kerala visited on 27.04.2017.
- 100 B.Ed. students of Pope John Paul II College of Education, Puducherry visited on 27.09.2017.
- 30 first year B.V.Sc. & AH students of Rajiv Gandhi Institute of Veterinary Education & Research (RIVER), Puducherry visited on 06.02.2018.
- Dr. Shailesh Yagnik, Library and Information Service Head, MICA, Ahmedabad, Gujarat on 20.10.2017.

- Shri Madhu Choudhary Bhatt, JRE Group of Institution, Punjab University, Chandigarh on 19.12.2017.
- Prof. Sanjai Bhatt, Delhi School of Social Work, Delhi University on 19.12.2017.
- Prof. Virinder S. Parmar, Ph.D. FRSC, Department of Chemistry, University of Delhi on 23.01.2018.
- Shri Selvam Velangani Manickam, Regional Director, Institute of Social Sciences, Regional Centre Puducherry 25.01.2018
- Shri Kewal Kumar Sharma, IAS, Secretary, MHRD on 28.01.2018
- Shri R.B. Barman, Chairman, National Statistical Commission, New Delhi on 29.01.2018
- Ms. Dolly Chakraborty, Joint Secretary of DEPWD, New Delhi, Ms. Shakuntala Doley Gamlin, Secretary to Govt. of India, DEPWD, MSJ&E and Dr. Himangshu Das, Director, NIEPMD, Chennai on 08.02.2018.
- Prof. Inderjeet Singh Sodhi, Rajiv Gandhi National Institute of Youth Development, Sriperumbudur, Tamilnadu on 14.02.2018.
- Prof. R.K. Mahajan, Vice Chancellor, DAV University, Jalandhar on 19.02.2018.
- Dr. Ganesh Baglar, Assistant Professor (CB), Indraprasatha Institute of Information Technology, Delhi on 21.02.2018.
- Shri N. Santosh Hegole, Former Justice, Supreme Court of India on 02.03.2018
- Prof. John Scott, School of Justice, Queensland University of Technology, Brisbane, Australia on 03.03.2018.
- Dr. M.K. Ramesh, Professor, National Law School of India University, Bangalore on 03.03.2018.
- Shri Pradip Banerjee, Secretary (Law / Jail), Andaman & Nicobar Islands on 03.03.2018.
- Shri Ravi R Tripathi, (Former Judge, High Court of Gujarat), Member, Law Commission of India on 03.03.2018.
- Shri Parvesh Khanna, Advocate, Supreme Court of India on 03.03.2018.
- Prof. V.S. Mallar, National Law School, Bangalore on 03.03.2018.
- Shri Sandip Ghose, Director, National Institute of Securities Market (NISM), Mumbai on 06.03.2018.
- Andreas Bauer, Senior Representative of International Monetary Fund for India, Nepal & Bhutan on 06.03.2018
- Prof. Sunder Ram Korivi, Dean, NISM, Mumbai on 08.03.2018
- Dr. P. Kanagasabapathi, Former Director, TN Institute of Urban Studies, Coimbatore on 20.03.2018.
- Dr. Kandimuthu, Asst. Professor, Dept. of Economics, JNRM, Port Blair on 20.03.2018
- Fu-Jen, Catholic University, Taipei, Taiwan on 22.03.2018.

Professional Participation by Library Staff**Dr. R. Samyuktha, University Librarian****Member in Committees:**

- Member of Committee for considering appointment of Internal Audit Officer on deputation basis on 25.05.2017.
- Member of State Level Committee for Modernisation of Romain Rolland Library, Puducherry on 16.06.2017.
- Member in the Board of Studies in Information Science (Common) of University of Madras on 11.05.2017.
- Member in the Royal Society of Chemistry (RSC) Library Advisory Board on 27th and 28th July, 2017.
- Organizing Committee Member in SRR@125 International Conference on “Knowledge Organisation, Library & Information Management” from 23rd Oct. to 25th Oct., 2017.
- Member in the IQAC, Steering Committee for preparation of Self Study Report (SSR) to be submitted to NAAC.
- Member in the Official Language Implementation Committee for ensuring Implementation of Official Language Policy of Govt. of India on 13.02.2018.

Role in Board of Appointments (BOA):

- Member of the Selection Committee constituted for filling up of the post of the Library and Information Officer at ICMR-Vector Control Research Centre, Puducherry on 04.12.2017.

Invited Lectures:

- Invited lectures for Orientation Course in UGC-HRDC, Pondicherry University on 24.05.2017.
- Invited lectures for Orientation Course in UGC-HRDC, Pondicherry University on 02.06.2017.
- Invited lecture for two-week Capacity Building Programme for Social Science Faculty members of Pondicherry University sponsored by ICSSR from 20th May – 2nd June 2017.
- Invited lectures for Orientation Programme in UGC-HRDC, University of Madras on 29th and 30th May, 2017.
- Invited lecture for Orientation Programme on “Breaking Barriers” at the SBIOA Education Meet – TOP’17 organized by SBOA School and Junior College, Chennai on 31st May, 2017.
- Invited lecture for 3rd eBook forum themed “Connecting the Dots: Reshaping the Library to Enhance Research Output” organized by M/s. Elsevier at Goa on 29th June, 2017.
- Invited lectures for Foundation Course for first year M.B.B.S. students in JIPMER, Puduchery on 6th, 7th, 10th, & 11th July 2017.
- Invited lecture for a Course Work organized in the area of “Research Methodology” on 8th June 2017 at the Department of Post Graduate Studies, The Tamil Nadu Dr. Ambedkar Law University, Chennai on 28th June 2017.

- Invited lectures for Orientation Course in UGC-HRDC, Pondicherry University on 18.08.2017.
- Invited lecture for International Conference on Knowledge Organisation, Library & Information Management, jointly organized by Ranganathan Centre for Information Studies, Chennai, IIT, Chennai, Sarada Ranganathan Endowment for Library Service, Bangalore and Informatics, Bangalore at IIT, Madras on October 23 – 25, 2017.
- Invited to participate for International Workshop organized by National Digital Library of India (NDL) in collaboration with UNESCO “Knowledge Engineering for Digital Library Design” from 25 – 27th October, 2017 in New Delhi.
- Invited lecture for 2nd International Conference of Asian Libraries – ICAL 2017, Expanding Digital Footprints: Role of Libraries and Information Centres, jointly organized by Jamia Millia Islamia, New Delhi & Asian Library Association, New Delhi at Jamia Millia Islamia, New Delhi from October 26 – 28, 2017.
- Invited lecture for University Forum: 2017 Higher Education Forum jointly hosted by INFLIBNET & Elsevier on 31st October, 2017 at New Delhi.
- Invited lecture for Research Supervisors and Research Scholars on “High Impact Research Skills” at the National Workshop organized by Loyola College (Autonomous), Chennai on 9th January, 2018.
- Invited Chief Guest for inaugural function of Book fair at Chinmaya Vidyalaya Sr. Sec. School, Chennai on 25th January, 2018
- Invited to participate on “Copyright considerations for Digital Libraries” at the National Workshop organized by the National Digital Library of India (NDLI), Central Library, Indian Institute of Technology, Kharagpur from 8th – 10th February, 2018.
- Invited lecture for Orientation Course in UGC-HRDC, Pondicherry University on 13.02.2018.
- Invited lecture for Orientation Course in UGC-HRDC, Pondicherry University on 14.02.2018
- Invited lecture for Orientation Course in UGC-HRDC, Pondicherry University on 07.03.2018.
- Invited lecture for Orientation Course in UGC-HRDC, Pondicherry University on 09.03.2018.
- Invited to participate in the University Conclave (Impact Forum – India 2018) in Chennai organized by M/s. Wiley, Noida, on 12th March, 2018.

Dr. U. Nagalingam, Deputy Librarian

Membership in Committees:

- Member, Advisory Committee, *International conference on “Libraries beyond borders: innovative trends, issues and challenges in knowledge dissemination (ICLBB 2017)”* Organized by department of library services, Christian medical college, Vellore *in Collaboration with* library and information science society for Asia and the pacific (LISSASPAC) during august 18-19.

External Examiner for Adjudicate Ph.D Thesis

- Sathiavathy (2017) *Bibliometric Analysis of Literature on Chronic Liver Diseases (1984-2013) Using Medline Database”* Research Supervisor: Dr P. Vinayagamoorthy. Department of Library and Information Science, Bharathiar University, Coimbatore.

- Annabathuni Ravi, T. (2017) "Collection Development in Select Engineering College Libraries Affiliated to JNTUK: An Analytical Study". Research Supervisor: Dr B.R. Doraswamy Naick, Department of Library and Information Science Jawaharlal Nehru Technological University, Kakinada.

External Examiner for Conduct Viva-Voce Examination

- C. Sathiavathy, Dept. of Library & Information Science, R & D Centre, Bharathiar University, Coimbatore. The Ph.D viva conducted on 24.08.2017

Book Chapter

- Nagalingam, U (2017). Indian Contributions to the Field of Liver Diseases (2009-2013): A Bibliometric Study. In S. Dhanavandan, J. Varadharajalu and R. Govindarajan Ed, Research in Library and Information Science.(pp.378-380) New Delhi: Studera Press.

Articles in International Conference:

- Nagalingam, U and Rajesh R (2017). Open Access: A Pathway to New Knowledge. In: *Proceedings of the International Conference on Libraries Beyond Borders: Innovative Trends, Issues and Challenges in Knowledge Dissemination (ICLBB2017)* organized by the Christian Medical College, Vellore during 18-19 August 2017 pp.257-260. Edited by Prof. Ramesh Babu and Dr Joyson Soundrajan ISBN 9789381992388.
- Nagalingam, U (2017). Public Libraries in the Digital Era: Reflecting the future Libraries In: *Proceedings of the International Conference on Libraries Beyond Borders: Innovative Trends, Issues and Challenges in Knowledge Dissemination (ICLBB2017)* organized by the Christian Medical College, Vellore during 18-19 August 2017 pp. 28-33. Edited by Prof. Ramesh Babu and Dr Joyson Soundrajan ISBN 9789381992388.
- Suresh, C., Ramesh Babu, V and U. Nagalingam (2017). Global Research output and Growth rate study in Ebola Virus (1977-2016). In: *Proceedings of the International Conference on Libraries Beyond Borders: Innovative Trends, Issues and Challenges in Knowledge Dissemination (ICLBB2017)* organized by the Christian Medical College, Vellore during 18-19 August 2017 pp. 883-889. Edited by Prof. Ramesh Babu and Dr Joyson Soundrajan ISBN 9789381992388.

Z. Olirvel, Computer / Information Scientist

Invited Lectures

- Delivered a lecture on Citation Tools and Plagiarism Detection Tools at the National Workshop for Research Supervisors and Research Scholars on "High Impact Research Skills" by Loyola College, Chennai on 10.1.2018.

Dr. G. Sivasubramanian, Assistant Librarian

Articles published in Journals:

- Rajesh, R., Dr. G. Sivasubramanian, & Kalpana, L. (2018). "Information Seeking Behaviour Among B.Ed. College Students in Puducherry: A Case Study", International Journal of Information Movement, Vol.2 Issue X February 2018, pp.110-112.

- Dr. G. Sivasubramaniyan, & Rajesh, R. (2018). "Bibliometric Study of Global Research Output and Growth Rate Study on the Subject of Macroeconomics (1971 – 2016)", *International Journal of Information Movement*, Vol.2 Issue X February 2018, pp.113-119.

Shibu, K. M., Assistant Librarian

Journal Publications

- Naheem, K.T. and Shibu, K.M. (2017) "Research Output and Publication Impact of Pondicherry Engineering College (PEC), Puducherry (1996–2015)", *Journal of Knowledge and Communication Management*, Vol.7, No.1 April 2017, pp.74-87. (ISSN No. 2277-7938).

Invited Lectures

- Delivered a lecture on the topic 'Visualizing Research Impact using SCOPUS and JCR' in One Day Workshop on Scholarly Writing and its Impact' organized by Learning Centre, Bannari Amman Institute of Technology, Satyamangalam on 22.07.2017.
- Delivered a lecture on the topic 'Documentation Styles and Manuals: Types of Writing and How not to Plagiarize' in a National Workshop for Research Scholars and Supervisors on High Impact Research Skills organized by Loyola College, Chennai on 09.01.2018.

Dr. P. Vijayakumar, Assistant Librarian

Invited Lectures

- Delivered a lecture on Reference Managers and Citation Tools at the National Workshop for Research Supervisors and Research Scholars "High Impact Research Skills" by Loyola College, Chennai on 9.1.2018.

Naheem K.T., Professional Assistant

Article in Journals

- Naheem, K. T., & Rao, M. S. (2017). Webometric analysis of Telugu news paper websites: an evaluative study using alexa internet. *International Journal of Digital Library Services (IJODLS)*, 7(2), 26-32.
- Naheem, K. T. (2017). Copyright literacy of library and information science professionals in India: A survey. *International Journal of Information Dissemination and Technology*, 7(4), 261.

Article in National Seminar

- Naheem, K.T., Sivaraman, P. and Saravanan, G. (2018) Library and Information Science journals indexed in Scopus Citation Database: an analytical study using SJR 2015, In *Proceedings of the National Seminar on Innovative Librarianship: challenges and opportunities*, 26-27 March (pp.372-377). Thiruvavur, T.N: Department of Library and Information Science & Central Library, Central University of Tamil Nadu.

C. Suresh, Professional Assistant**Articles in Journals**

1. Kalishda A., Suresh, C & Sankarasubramaniam, N (2018). Role of University Libraries on Higher Education in India. IALA Journal (UGC Approved, S.No.352), Vol.6 (1&2) 220-226.
2. Kalishda A., & Suresh, C (2018). Library Management Skills for Library and Information Science Professionals: A Survey. IALA Journal (UGC Approved, S.No.352), Vol.6 (1 & 2) 250-257.

Book Chapter:

1. Suresh, C., Ramesh Babu, V & Hema R (2017). A Scientometric analysis of the: Journal of Soil and Water Conservation a Study (2007-2016). 9788190833362, pp242-251. Annamalai Nagar: Library and Information Science :Evergreen Trends: Annamalai University.

Workshop:

1. Big Data, Research Data & Libraries (2018 March 23, 24). DST Sponsored two day National workshop. Tiruchirapalli: Dept. of Library and Information Science, Bharathidasan University.

International Conferences:

1. Suresh, C., Ramesh Babu, V & Nagalingam. U (2017 August 18,19). Global Research output and Growth rate study in Ebola Virus (1977-2016). Ramesh Babu. B., & Joyson Sounrarajan. D (Ed.), Proceeding of Libraries beyond borders : Innovative Trends, Issues and Challenges in knowledge dissemination. (pp883-889). Vellore: Christian Medical College.
2. Suresh, C., Ramesh Babu, V & Sankarasubramaniam, N (2018 March 09, 10). Research output and growth rate study in Silviculture: a Scientometric analysis of during 2007-2016. P. Ravichandran & R Ponnudurai (Ed.), Proceeding of the Rejuvenating Libraries for Information Access in the Digital Era (pp1270-1280). Annamalai Nagar: Annamalai University.

National Conference

1. Suresh. C., Ramesh Babu, V., & Sankarasubramaniam, N (2018 March 26,27). Scientometric Analysis of Indian Research Output in Medicinal Plants Research during 2007–2016. S. Dhanavandan & S. Ravi (Ed), Proceedings of the Innovative Librarianship – Challenges and Opportunities (pp343-349). Tamil Nadu: Central University of Tamil Nadu.
2. Kalishda, A., Suresh, C., & Sankarasubramaniam, N (2018 March 26,27). A Bibliometric analysis in “community ecology research” during 2007-2016. S. Dhanavandan & S. Ravi (Ed), Proceedings of the Innovative Librarianship – Challenges and Opportunities (pp392-396). Tamil Nadu: Central University of Tamil Nadu.

Saraswati Rao M, Professional Assistant**Article in Journals**

- Naheem, K. T., & Saraswati Rao, M. (2017). Webometric analysis of Telugu news paper websites: an evaluative study using alexa internet. *International Journal of Digital Library Services (IJODLS)*, 7(2), 26-32.

A. Uma Swarna Manjari, Professional Assistant**Article in International Conference**

- Uma Swarna Manjari.A. and Dr.Prabakaran,T.(2018). Open Web Accessibility of E-Resources to the LIS Scholars and Faculty Community: An Overview. In proceedings of the International Conference on “Rejuvenating Libraries for Information Access in the Digital Era”, in the Dept of LIS ,Annamalai University,Annamalai Nagar.T.N. (pp.548-555).ISBN: 978-81-935783-2-2.

L. Kalpana, Semi Professional Assistant**Article in Journal:**

- Rajesh, R., Sivasubramaniyan, G., & Kalpana, L. (2018). “Information Seeking Behaviour Among B.Ed. College Students in Puducherry: A Case Study”, *International Journal of Information Movement*, Vol.2 Issue X February 2018, pp.110-112.

Article in an International Conference:

- Kalpana, L., & Rajesh, R. (2018). Research output and Growth Rate in Database Management System (1992 – 2016). In: Proceedings of the International Conference on Rejuvenating Libraries for Information Access in the Digital Era organized by Annamalai University, Annamalai Nagar, Tamil Nadu, March 9th to 10th, 2018.

Articles in National Conference:

- Rajesh, R., & Kalpana, L. (2018). “Bibliometric Study of Global Research Output and Growth Rate Study on the Subject of Microeconomics (2000 – 2018). In: Proceedings of the National Conference on Innovative Librarianship – Challenges and Opportunities organized by Central University of Tamil Nadu, Thiruvarur, March 26 to 27, 2018.

R. Rajesh, Library Assistant**Article in Journals:**

- Rajesh, R., Sivasubramaniyan, G., & Kalpana, L. (2018). “Information Seeking Behaviour Among B.Ed. College Students in Puducherry: A Case Study”, *International Journal of Information Movement*, Vol.2 Issue X February 2018, pp.110-112.
- Dr. G. Sivasubramaniyan, & Rajesh, R. (2018). “Bibliometric Study of Global Research Output and Growth Rate Study on the Subject of Macroeconomics (1971 – 2016)”, *International Journal of Information Movement*, Vol.2 Issue X February 2018, pp.113-119.

Article in an International Conference:

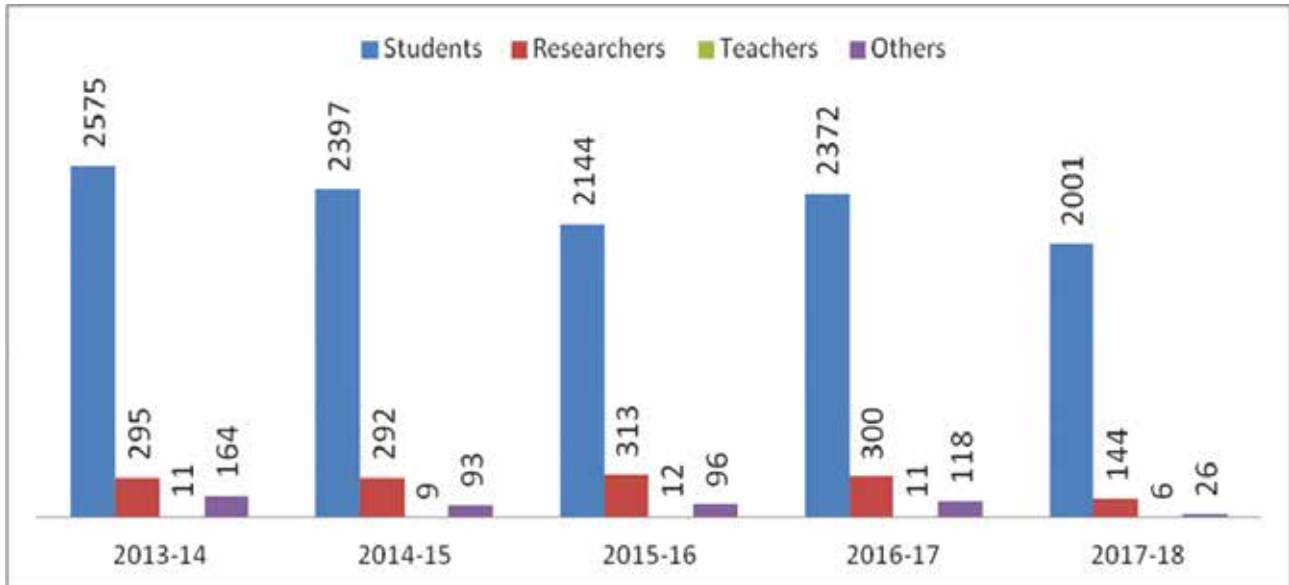
- Kalpana, L., & Rajesh, R. (2018). Research output and Growth Rate in Database Management System (1992 – 2016). In: Proceedings of the International Conference on Rejuvenating Libraries for Information Access in the Digital Era organized by Annamalai University, Annamalai Nagar, Tamil Nadu, March 9th to 10th, 2018.

Articles in National Conference:

- Rajesh, R., & Kalpana, L. (2018). "Bibliometric Study of Global Research Output and Growth Rate Study on the Subject of Microeconomics (2000 – 2018). In: Proceedings of the National Conference on Innovative Librarianship – Challenges and Opportunities organized by Central University of Tamil Nadu, Thiruvarur, March 26 to 27, 2018.

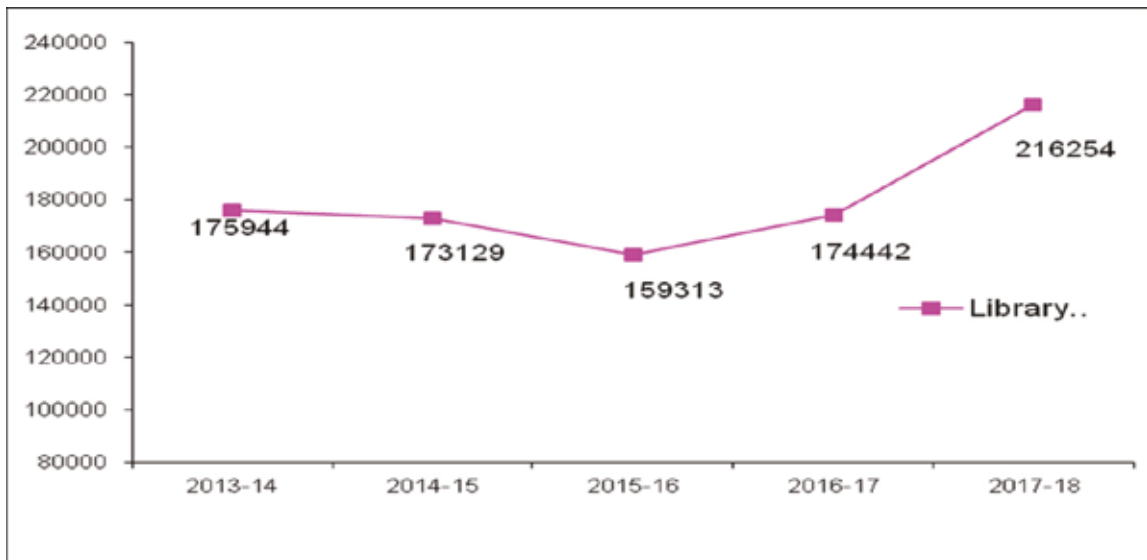
UGC-NET / SET Examination Qualified by Library Staff

- R. Rajesh, Library Assistant, had qualified for TN SET (Economics) examination in April 2017.
- R. Renukadevi, Library Assistant, had qualified for UGC-NET (Library Science) examination in January 2018.

STATISTICS AT A GLANCE**1. Library Membership (Yearwise)**

Membership	2013-14	2014-15	2015-16	2016-17	2017-18
Students	2575	2397	2144	2372	2001
Researchers	295	292	313	300	144
Teachers	11	9	12	11	6
Others	164	93	96	118	26
Total	3045	2791	2565	2801	2177

2. Gate Statistics (Footfall)

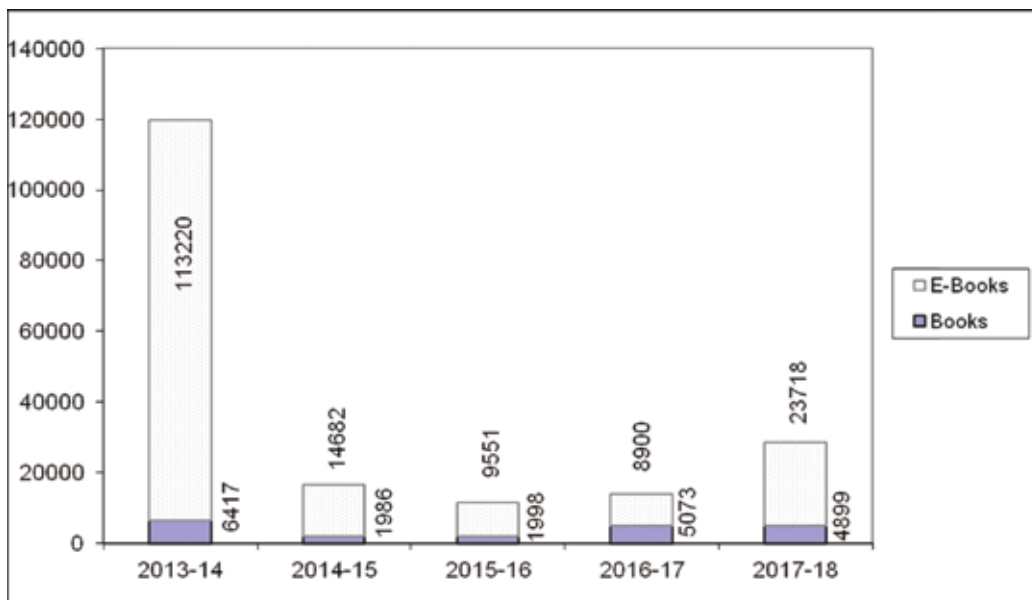


Gate Statistics	2013-14	2014-15	2015-16	2016-17	2017-18
Library Users	175944	173129	159313	174442	216254

3. Library Collection

A. Books – 4,97,248 (Print – 2,22,342, Electronic – 2,74,906)

Additions Year wise – 4875 print, 24 UN documents and 23,418 e-books were added in 2017-18

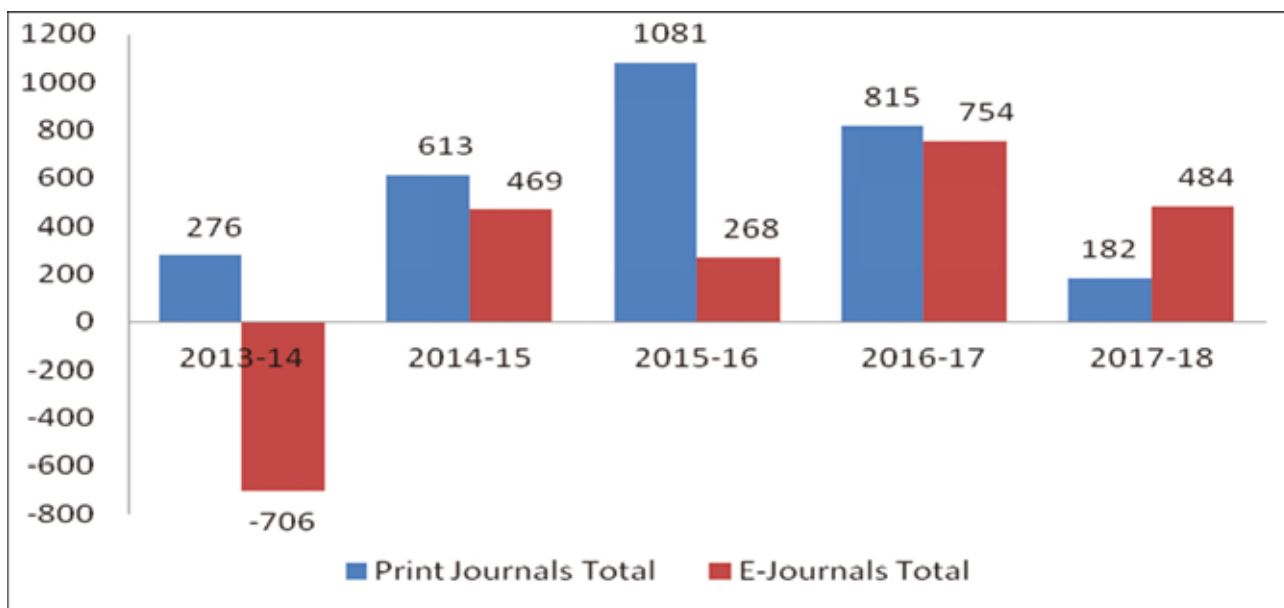


Print Books purchased under Projects only

Books (Print & E)	2013-14	2014-15	2015-16	2016-17	2017-18
Books	1983*	1133*	1446*	4881	4875
CDs	-	-	-	96	
Theses Ph. D.	-	-	-	-	-
Dissertations M. Phil	-	-	-	-	-
UN Documents	3	35	552	61	24
Print Total	1986	1168	1998	5073	4899
E-Books	14560	5611	9551	8900	23418
E-Theses	122	-	-	-	300
E-Total	14682	5611	9551	8900	23718
Print & E Total	16668	6779	11549	13973	28617

* Books purchased under projects only.

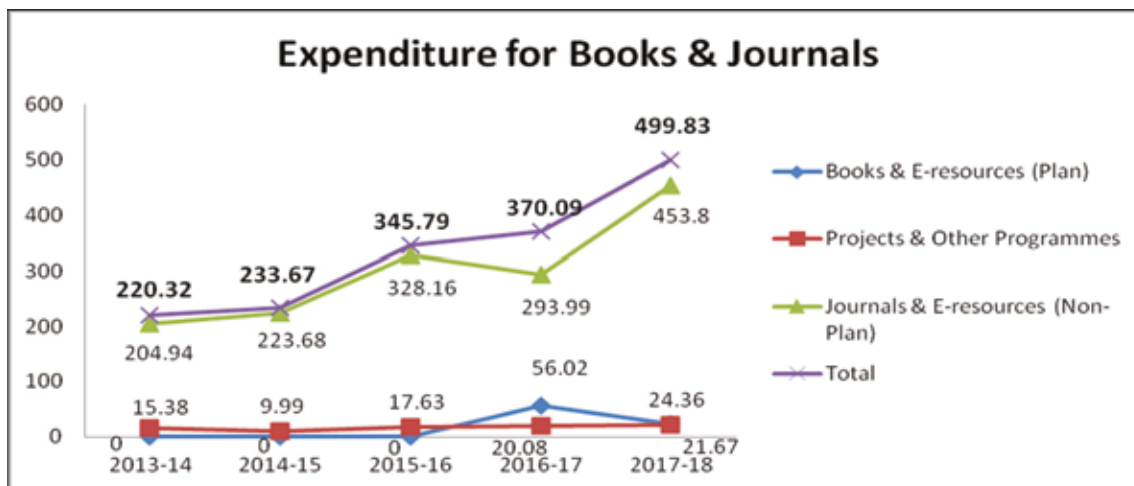
B. Journals – 38011 (Print – 182, B Vol. – 13110, Electronic – 24719)



Additions Yearwise

Journals	2013-14	2014-15	2015-16	2016-17	2017-18
Print Journals-National	118	101	118	107	93
Print Journals-International	158	138	153	135	89
Total	276	239	271	242	182
Print Journals Back Volumes	-	374	810	573	Nil
Print Journals Total	276	613	1081	815	182
E-Journals-UGC Infonet	-283	-	175	652	-2227
E-Journals-PU Subscription	-423	212	-	2	2711
E-Journals Total	-706	469	268	754	484

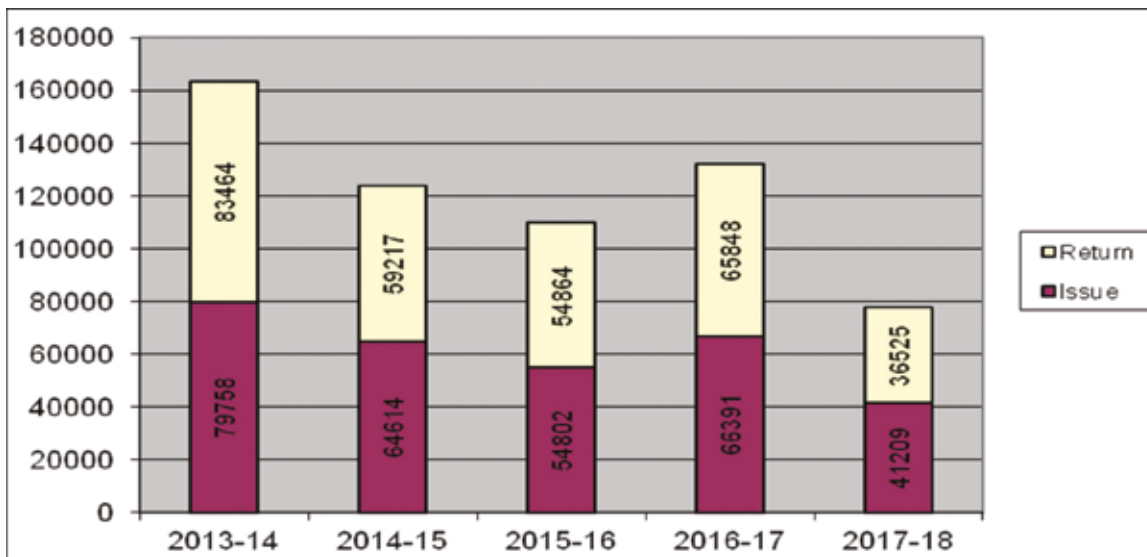
4. Expenditure for Books & Journals



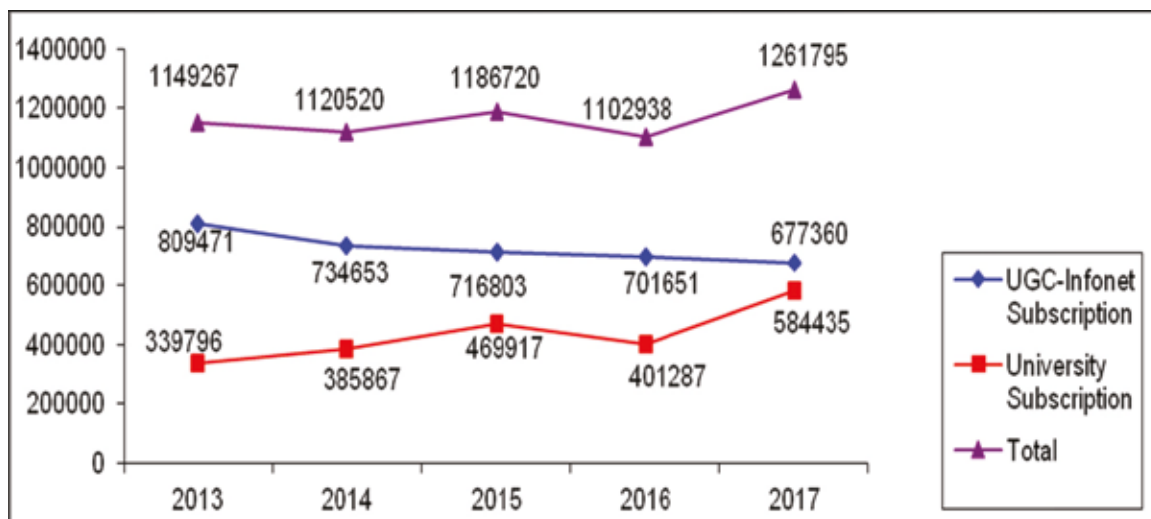
Expenditure (in lakhs)	2013-14	2014-15	2015-16	2016-17	2017-18
Books & E-resources (Plan)	Nil	Nil	Nil	56.02	24.36
Projects & Other Programmes	15.38	9.99	17.63	20.08	21.67
Journals & E-resources (Non-Plan)	204.94	223.68	328.16	293.99	453.80
Total	220.32	233.67	345.79	370.09	499.83

E-resources & CDs were purchased for Rs. 21.52 lakhs under Plan for the year 2016-17.

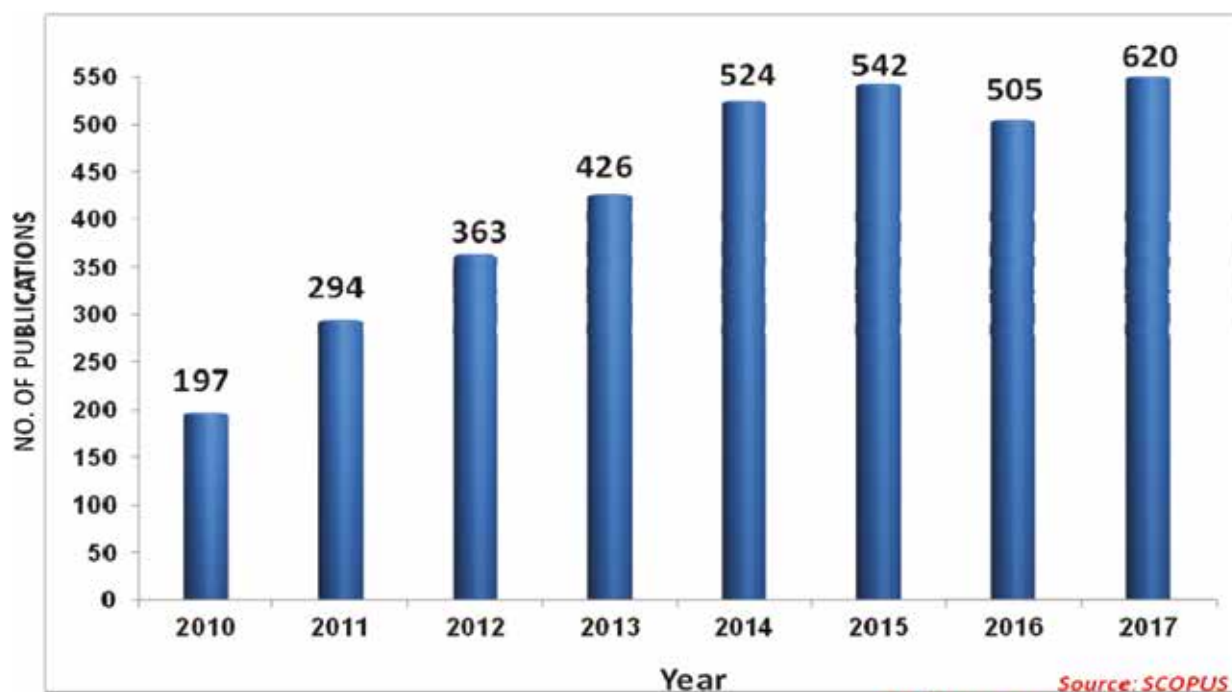
5. Circulation: Usage Statistics



Issue & Return	2013-14	2014-15	2015-16	2016-17	2017-18
Issue	79758	64614	54802	66391	41209
Return	83464	59217	54864	65848	36525
Total	163222	123831	109666	132239	77734

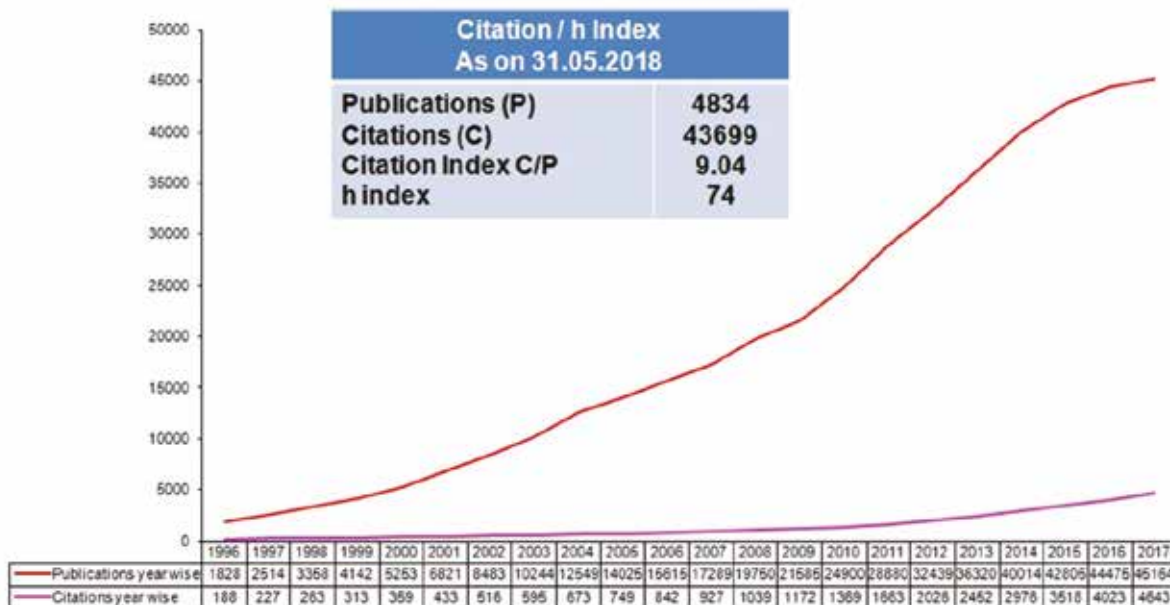
(B) E-Resources – Usage Statistics

E-Resources Usage Statistics	2013	2014	2015	2016	2017
e-ShodhSindhu: Consortium (formerly UGC-Infonet Subscription)	809471	734653	716803	701651	677360
University Subscription	339796	385867	469917	401287	584435
Total	1149267	1120520	1186720	1102938	1261795

6. Research Output: Research Publications (year-wise)**RESEARCH PUBLICATIONS (2010 – 2017)**

Source: SCOPUS
* Publications in indexed journals only

CITATIONS OF RESEARCH PUBLICATIONS (Cumulative till Dec. 2017)



Source : SCOPUS

CITATIONS OF RESEARCH PUBLICATIONS (Yearwise till Dec. 2017)



Source : SCOPUS

9.2 COMPUTER CENTRE

The Computer Centre was established in the year 1992 and, as a central facility, it caters to the Computing and Information & Communication Technology (ICT) needs of the various Directorates, Schools, Departments, Centres and Administrative sections of the University.

Working Hours:

Monday to Friday	: 9:30 am to 8:30 pm
On Holidays	: 10:30 am to 5:30 pm

Objectives / Functions

1. To promote development of teaching, research and other related functions of the University through Information & Communication Technology (ICT).
2. To organize and conduct Workshops/ Short term courses on ICT for the students and staff of the University.
3. To assist various Departments/Centres/Offices/Sections in the University in computerizing their activities.
4. To establish, coordinate, maintain and administer campus wide Network including Internet and allied services.
5. To network with Computer Centres of other Universities for exchange of expertise and software.
6. To develop human resources in the field of Information and Communication Technology by imparting Training.
7. To keep track of the latest developments in Computer Hardware/Software technologies internet technologies and collect information, acquire and impart knowledge to the University staff.

Activities**i. Academic**

The Computer Centre staff have been handling regular classes to the students of Department of Computer Science, School of Engineering & Technology of Pondicherry University since its inception in the year 1992. It also offers project guidance for M.Tech. (Computer Science & Engg.), M.Tech. (Network & Internet Engg.), M.C.A. and M.Sc. (Computer Science) students.

ii. Training

The Centre offers one year Apprenticeship Training Programme (PASAA) to the COPA Trade candidates, in collaboration with Ministry of Labor, Govt. of India since 2006.

The Centre completed 10 batches of trainees successfully. Regular theory and field training classes are conducted by the Computer Centre to these trainees. All India Trade Test as per the direction of the Regional Directorate of Apprenticeship Training (RDAT), Chennai under Ministry of Labour, Govt. of India is conducted here.

It also assists the passed out trainees for placement.

iii. Research

The Campus Network, Internet, Web, E-mail services, etc, rendered on 24x7 basis by the Computer Centre promotes research activities of the faculty and scholars of the University over the past decade or so.

The Centre staff are actively involved in research in collaboration with the Dept. of Computer Science, School of Engineering & Technology of Pondicherry University and have published research papers on various International Journals/ Conferences.

iv. Committee Membership

Marie Stanislas Ashok, Systems Manager & Head

- i. Member, Internal Quality Assurance Cell (IQAC)
- ii. Member, Technical Committee
- iii. Member, Admissions Committee
- iv. Member, Official Languages Implementation Committee
- v. Member, Students Academic Management System (SAMS) Committee

Shri. K. Palanivel, Systems Analyst

- i. M.Tech./MCA Programme Committee Member, Dept. of Computer Science, Pondicherry University
- ii. Chairman, Scrutinizing Committee, UG Programme (B.Sc. Computer Science), Thiruvalluvar University
- iii. Coordinator, Campus Connect Technical Team, Campus Connect Project

Shri. W. J. Kalesha, Programmer

- i. Nodal Officer, Central University Portal (CUP), UGC
- ii. Nodal Officer, Central University Portal (CUP), MHRD

Infrastructure & Services

The Computer Centre plays a prominent role in planning, execution and supporting/monitoring the establishment of various Information and Communication Technology (ICT) systems/projects/services/infrastructure in the University main campus at Kalapet and its off-campus Centres at Karaikal (160 Kms. from Puducherry), Port Blair (Andaman & Nicobar Islands), Community College, Lawspet (Puducherry) and Community College, Mahe (Kerala).

i. Campus Network

All the buildings on the main campus of the University are connected to the campus network through Optic Fiber Cable (OFC) between buildings, UTP cable or wireless within buildings. All Class Rooms, Laboratories, Faculty/Officers/Staff Rooms, Offices, Sections, Library, Hostels, Guest Houses, Staff Quarters (partly), etc, are connected to the Campus Network.

Services such as web, e-mail, internet, voice, wireless, biometric attendance, electronic surveillance, online software applications, access to educational software, e-resources of the Library, etc are offered on this platform. This network serves as the Digital Highway of the University. The network is secured using Fortigate UTM. In the month of August 2017, the Core Intranet link was upgraded from 1G to 10G.

ii. Internet Leased Lines (ILLs)

On the Main Campus of the University at Puducherry two Internet Leased Lines (ILL) are subscribed by the University to meet its Academic, Research and Administrative requirements – 1 Gbps link from National Knowledge Network (NKN) under NMEICT scheme of MHRD and 100 Mbps link from M/s.BSNL (earlier 240 Mbps).

The Centre, in particular, provides backbone IT services to the Central Library, Bioinformatics Centre, Media Centre and Examination Wing.

Server location services are provided to the Central Library and Dept. of Electronic Media & Mass Communications where their servers are physically housed in the Computer Centre to support their operations in terms of providing secure space, uninterrupted power supply, cooling, internet/intranet connectivity, etc.

DNS registration for public servers of units such as Dept. of Electronic Media & Mass Communications, Central Library, Pudukkottai Vaani(FM Station) and Examinations Wing are facilitated by the Computer Centre.

At Karaikal Campus 24 Mbps Broadband connection BSNL

At Port Blair Campus 512 Kbps VSAT from BSNL

At Pondicherry University Community College, Lawspet campus 10 Mbps through NMEICT from BSNL

At Pondicherry University Community College, Mahe campus 10 Mbps through NMEICT from BSNL

National Knowledge Network (NKN)

Pondicherry University is one among the few institutions in the country to be provided 1 Gbps connectivity to the National Knowledge Network (NKN) which is an ambitious project of the Government of India to connect all Universities and colleges in the country. Currently 150 Mbps internet access is enabled on this network. Computer Centre is responsible for its operations and maintenance on the campus.

Access to online journals provided is now made available on this NKN platform. Besides access to internet, NKN serves as a platform to share knowledge among the educational institutions across our country.

iii. Web and E-Mail Services

The University web portal caters to the dissemination of information of the various programmes, functions and announcements (circulars, notices, etc.,) for its stake holders. E-circulars, e-mail and other notices published on the web portal help the University to implement green practices, enhance transparency, provide reachability and augment efficiency in its functioning.

The Centre Provided e-mail facility to teaching community, officers and research scholars of the University. Web and E-mail services were migrated to the NKN platform with effect from 06.06.2017.

The maintenance of the mail server is handled by National Informatics Centre, New Delhi. Necessary service level support is being provided by NIC, Puducherry.

The A/c creation and the maintenance of the mail accounts of the users (under the domain pondiuni.edu.in, bicpu.edu.in) are handled by the Centre through Dash Board provided by the NIC.

Mail features of e-mail

- Secure Mail Access
- SPAM Mail control
- Self-Password-Change Module
- 24 x 7 Mail Support through servicedesk@nic.in, Service Desk Portal
- Self-Study user manual & guidelines
- Options to migrate via IMAP/POP
- Easier Mobile based mail access

iv. VoIP Intercom

Intercom facility for the campus users of the University is provided using Voice over IP (VoIP) technology on the campus network thereby saving establishment/maintenance of a parallel dedicated voice cable network. Avaya IP Office R630 server with 670 nos. of Avaya 1603 IP phones are provided to the users. This is integrated with the old analog Tadiran intercom system as well old Avaya SIP server system. About 40 analog intercom users are still left to be shifted to VoIP system which shall be completed shortly. Two PRI lines provide Direct Inward Dialing (DID) facility.

v. Electronic Surveillance System

Limited Electronic Surveillance facility is provided on the campus at the Main Gates and Administrative Building, Library, Library Annexe and UGC HRDC buildings have their own Surveillance Systems. There is a proposal to connect the hostels and other parts of the campus.

vi. Biometric Attendance System

The Computer Centre facilitated installation and integration of the Biometric Attendance System (BAS) on the Main campus and Pondicherry University Community College at Lawspet, Puducherry. At present all Contract Employees, Outsourced Personnel and Security Personnel are enrolled under BAS.

vii. Online Video Conferencing

The Centre supports Live Webcast and Online Video Conferencing requirements of the University for the conduct of official Meetings, Annual Convocation, Workshops, Lectures, Seminars, Recruitment Tests/ Interviews, etc using either dedicated Video Conferencing Systems or PC-based Conferencing System.

viii. Software Development/Support

The Computer Centre with its meagre available human resources (consisting of one full time programmer and two technical staff on contract) constantly supports the University community in computerization of various functions.

Consciously the Centre uses only FOSS for design, development and implementation of all software applications thereby saving significant capital cost and recurring upgradation and maintenance costs. All the applications deployed are working satisfactorily and help to bring in transparency, efficiency, accuracy and ease of governance.

End-to-end Online Admissions for PG/Research Programmes offered by the university has become a reality largely due to the pioneering efforts made by the Computer Centre. This initiative gave birth to Online End-to-end Student Academic Management System (SAMS) of the admitted students of the University developed by Bio Informatics Centre of the University.

New software for Online Form 16 Download for Finance Section, Website for IQAC and Online Assessment of Faculty by Students were developed/launched in the year 2017-18 and being supported by the Centre.

ix. Online Application for Admissions

The Computer Centre assisted in the selection of Service Provider for Online Application for Admissions for the year 2017-18 including conduct of Entrance Exams using Computer Based Testing (CBT) Methods. It also played a vital role in the entire Admissions process – assisting in design/testing/launch of Online

Applications for Admission, Online Application Fee collection/settlement, Conduct of Entrance Exams, Publication of Results, Online Counselling for Admissions including Fee collections, etc.

Admissions to University Hostels were also carried out Online including Fee payment.

x. Implementation of Campus Connect Project

Pondicherry University is one of the Central Universities where the Campus Connect Project of MHRD is being successfully implemented. In the first phase of the project which was completed by September 2017, 62 buildings were provided wireless connectivity. About 420 Wireless Access Points with Wireless Access Controller were established/installed and users enrolled for access.

Work is in progress to connect the left out/new buildings and is likely to be completed shortly. Under this phase, OFC connectivity to and Structured Data Cabling within left out/new buildings and for redundancies shall be established. New Core Switches (2), Distribution Switches (6) and Access Switches (145) are to be provided/installed for augmenting the performance levels of the network from the present 1G to 10G-40G at the Core and Distribution levels.

Best Practices

i. Promotion of FOSS & licensed Software

The Computer Centre always promotes use of only licensed software wherever required and simultaneously encourages use of Free and Open Source Software (FOSS) in the University.

Microsoft Campus Agreement covers licensed use of Microsoft products such as Windows Operating System for desktops/laptops/servers and MS Office. Special educational software - SPSS, SYSTAT, QUALCOM Simulator, etc. are recommended and procured based on the requirements.

Use of FOSS is vigorously promoted on the Campus both for Operating System and Application needs. Several hundred PCs run on Linux OS and the servers - Web, Mail, LDAP, etc., run on FOSS Operating Systems & Tools.

- Apache Web Server with CentOS
- Postfix e-Mail Software with CentOS
- LDAP Authentication with CentOS
- Squid Proxy software with CentOS
- MOODLE e-Learning Software with CentOS
- PRTG freeware
- A-VIEW Video Conferencing Tool – freeware
- SAN (Linux Based)
- DHCP (Windows)
- Dual mode OS in all of our systems in computing lab to provide option to scholars to work in both platforms

ii. Green Practices and E-Governance

Computer Centre has taken initiative to bring out paperless work culture to the University Community through promotion of Automation/Computerisation/e-governance

- Introduction of e-circulars saves 8 Lakhs + sheets of paper annually
- Introduction of Online Form 16 Download
- Introduction of Online Assessment of Faculty by Students saved 26000 sets of Assessment Forms (each containing 4 sheets) annually
- Introduction of Online Admissions Test saves about 40,000 Answer Scripts and Online Application saves about 40,000 sets of Prospectus (120 pages) and Application Form (2 Sheets + Annexures 10 sheets) annually
- Introduction of Online Leave Management System for Faculty saves several thousands of sheets of paper and eases Leave Monitoring task
- Introduction of Online Fee payment enhanced instant realization of fees paid and faster reconciliation of fees collected besides saving associated papers (challans/cheques/demand drafts)

iii. Use of Social Media

In line with the vision of the Vice-Chancellor to make best use of Social Media for the development and benefit of University, the Computer Centre opened and operates two Twitter Accounts namely PondicherryUniversityVC and GurmeetSinghVC with effect from the month of January 2018. This has received good response and following. Use of Facebook and other Social Media network is on the anvil.

The Systems Manager & Head, Computer Centre participated a Workshop on “Social Media - use and effect” conducted by MHRD on 10th April 2018 at New Delhi.

9.3 CENTRAL INSTRUMENTATION FACILITY

Names of Officers & Designation:

1. Dr. Bala. Manimaran, Professor & Centre Head
2. Er. S. Ramasamy, Technical Officer - Gr.I (SG)
3. Er. P. Thillaimani, Technical Officer - Gr.I (SS)

Introduction

Excellence in teaching and research by Science Schools need state-of-the-art sophisticated equipments, various workshops and support facilities. These equipments and facilities help the faculty, research scholars and students to carry out globally competitive R & D in basic and applied sciences. Since individual researchers may not be able to generate huge research funds for the research instruments, a few years back Central Instrumentation Facility (CIF) was started in Pondicherry University with a mission to enrich the resources on a shared basis for promoting R and D with the following objectives:

1. To strengthen technological infrastructure to carry out advanced research in various science disciplines under one roof and make their services available to academic schools and departments.
2. To provide guidance for acquisition of data and train personnel in operation and maintenance of Sophisticated Instruments.

3. To organize short-term courses/workshops on the use and application of various spectroscopic and analytical techniques for students, teachers and technical personnel from our University, affiliated institutions, Universities and industry in the region.

It is established as University Science Instrumentation Centre (USIC) in the year 1992 with the support of UGC. In the year 1997, it was absorbed as one of the centers by the University. In the year 2006, USIC was renamed as Central Instrumentation Facility (CIF) and attached to the School of Physical, Chemical and Applied Sciences. It is governed by the Management Advisory Committee consisting of Vice-Chancellor as Chairman, Deans of all Science Schools, Heads of all Science Departments, external Experts as members and the Centre Head as the Member Secretary.

The Electronic service requirements of major scientific instruments and the mechanical fabrication works for customary designs required for the scientific research is carried out in the Central Instrumentation Facility.

Sophisticated Analytical Instruments available in the Facility

The Centre has many valuable sophisticated Instruments Vibrating Sample Magnetometer, Spectrophotometers covering the UV-VIS-NIR, Mid-IR and Far-IR regions, Spectrofluorimeter, Scanning Electron Microscope, Wavelength dispersive X-Ray Fluorescence Spectrometer, Broadband dielectric spectrometer, Thermal Analysis Instruments, Nuclear magnetic Resonance spectrometer, Electron Probe micro analyzer, Zeta Sizer and Surface Area analyzer, Laser Confocal Raman Spectrometer with Microscope attachment, High performance Thin layer Chromatograph, Circular Dichroism Spectrometer, Femto second (Ultra-fast) Laser System, Physical Property Measurement system, Fast Protein Liquid Chromatograph, Semi Macro Elemental (CHNS) Analyser, Ion Chromatograph, Fluorescence Assisted Cell Sorter and a High Resolution Transmission electron Microscope (HRTEM).

The facility also has planetary micromill for preparation of sub-micro and Nano Particles of samples and a Gamma irradiation source for studying the effects radiation exposure on Samples and all the Science Departments of the University has utilized the analytical facility for furthering their teaching and research activities. Neighboring educational institutions - both affiliated and non-affiliated have also utilized the facility extensively. Other Universities in the region and reputed research institutions such as Anna University, IIT-M, IISc, BARC, CSIR-Chennai etc., have also used the facility to analyze their samples.

Programmes organised

The Centre encourages educational visits by affiliated and non-affiliated institutions. Several students / research scholars and faculty members of these educational institutions visited and benefited by attending the demonstration of the working of the analytical instruments.

1. During Science day celebrations (February 28, 2018), CIF organized a demonstration of the scientific instruments to School and college students.
2. Seminar on Familiarization of XPS and HRTEM Instrumentation and analysis Techniques was organized jointly with DST-PURSE program for two days on 22nd -23rd March, 2018.

Any other information

Number of samples analysed in Central Instrumentation Facility during the period 2017-18 (**1.4.2017 to 31.03.18**) is shown in table below:

S. No.	Name of the Instrument	Internal	External	Total
1	Scanning Electron Microscope	1044	10	1054
2	Fourier Transform Infrared Spectrometer	1503	125	1628
3	Spectrofluorimeter	1409	514	1923
4	Nuclear Magnetic Resonance Spectrometer	6505	68	6573
5	Thermal Analyzer (SDT)	182	20	202
6	Thermal Analyzer (DSC)	248	9	257
7	Broadband Dielectric Spectrometer	54		54
8	High Performance Liquid Chromatography	101		101
9	Particle Size Analyzer	323	11	334
10	Surface Area Analyzer	16		16
11	Laser Confocal Raman Spectrometer with Microscope	2952	257	3209
12	Circular Dichroism Spectrometer	185		185
13	High Performance Thin Layer Chromatography	166		166
14	Physical Property Measurement System	25		25
15	Fast Protein Liquid Chromatography	3		3
16	UV-VIS-NIR Spectrometer	3340	400	3740
17	Semi Macro Elemental Analyzer	688	1	689
18	Ion Chromatography System	1729		1729
19	High Resolution Transmission Electron Microscope	47		47
20	Planetary Micro Mill	48		48
21	Gamma Chamber	290	15	305

Note:

- (i) VSM, WD-XRF, EPMA & UFLS are under breakdown / maintenance service condition during the period.
- (ii) FACS has just commenced trial and Test / Calibration operations

9.4 HEALTH CENTRE

With a view to give the medical cover to university students, staff and their dependants, the University Dispensary started functioning from August 1989. It is rendering medical aid to Teaching, Non-Teaching staff and their dependants and Students.

The University Dispensary has been converted into Health Centre from December 2002 with in-patients facility, investigation and radiology facility. It is functioning from 9.30 A.M to 5.30 P.M on all days.

The Health centre is situated near the Residential and Hospital areas. It is handling all routine out-patients. Medical examinations followed by injections, dressing and minor surgical procedure are carried out here. The necessary medicines are issued free of cost.

The Health centre is equipped with all kinds of emergency medicines and injections. Emergency cases are attended to and after providing first line of treatment they are referred to Government Hospital or JIPMER for further treatment and management.

For the in-patient, major surgical intervention, for expert opinion patients are referred to Government Hospital, Maternity Hospital, JIPMER, Pondicherry. The necessary laboratory investigations to be done are carried out by referring them to Government Hospital or private laboratories and follow up of the cases are done by the University Medical Officers.

Medicines are procured from Government sector companies and medicines which are not available in Government sector are procured from private sector by calling quotations through purchase and store section.

Since 4th September 2006, the University has set up a centre of Pondicherry Institute of Medical sciences (PIMS) in the Health Centre, Pondicherry University, Puducherry. It is a private institute which provides medical facilities round the clock to the students, staff and their dependants. The Centre has laboratory facilities too. The patients who attend there also get free medicines from the Health Centre Pondicherry University, Puducherry, from 9.30 A.M to 5.30 P.M as per direction of the University Authority.

One Siddha Medical service unit by Siddha Regional Research institute (SRRI) has started at Pondicherry University Health centre since April 26, 2017 and functioning on every Thursday from 1.30pm-4.30pm.

Chief Medical Officer : Dr. (Mrs) Sheela Das

Senior Medical Officer : Dr. S. Makalakshmi

Paramedical staff

Staff Nurse	:	2
Pharmacist	:	1
Junior Assistant	:	1
Office Attendant	:	2

Statistics of the treatment during 2017-18

The total number of out-patients	:	12,839+PIMS Health centre
The total number of injections	:	1454
The total number of dressing	:	2106
The total number of emergencies attended	:	149
The total number of patients referred for Investigations	:	2614

9.5 CANTEEN

Three Canteens along with a 24hrs Fast Food Centre are functioning within the campus for the benefit of faculty members, officers, staff and student. The University ensured that the canteen managements maintain a high standard of cleanliness and provide good quality food.

9.6 OTHER FACILITIES

A to Z Store and a Dry Cleaning Shop

A to Z Store and a Dry Cleaning Shop are working within the campus for the benefit of faculty members, officers, staff and student.

Post Office

A Sub-Post Office with all postal services facilities including saving bank facility is available on the campus. The sub post office is all the time busy in handling voluminous postal transactions of Directorate of Distance Education apart from normal postal services of the University administration, Students and Staff.

Bank

Indian bank operates a branch with all value-added facilities and services on the university campus including 2 ATM facility.

9.7 TRANSPORT

The University offers transport facilities to staff and students from Pondicherry city and peripheral areas. Most of the students, faculty and non-teaching staff prefer to travel by the University bus because of ease and comfort. A nominal bus fare is charged from staff whereas, it is provided free of cost to students. Further, the University buses ply to cater to the needs of Kendriya Vidyalaya School situated inside the University Campus, providing transport facility to students and teachers to commute between town and campus. Battery cars (Pollution free) are used for in campus trips for the movement of Quarters' residents and Hostel inmates within the campus. For easy movement of Faculty / Staff / Students within the campus, buses also ply once every hour covering all the locations in the Campus. During lunch break, the frequency of in campus trips is increased to once in 15 minutes.

For Students : 10 Nos.

For Staff : 5 Nos.

9.8 UNIVERSITY GUEST HOUSE**General Facilities**

- Air-conditioned and fully equipped Auditorium of 360 seating capacity.
- Two Air-conditioned halls with 80 seating capacity each.
- 20 fully furnished Air-conditioned double bedded rooms.
- 04 fully furnished Air-conditioned Suites.
- Air-conditioned Dining hall of 50 seating capacity.

Functions

- Functioning of full fledged kitchen have been started (Breakfast, Lunch and Dinner are prepared in the Guest House kitchen and provided to the guests).
- International/National seminars/conferences / workshops are conducted in the Convention cum Cultural Complex.
- Guest amenities have been provided in the rooms like Shaving Kit, Dental kit, Comb, "for your care kit", Soap, Moisturizer, Shampoo, Talcum Powder, Coconut Oil, Toilet Rolls and Bathroom Slippers.
- 24 Hours Personnel are available for attending to the guests' needs.
- DTH services have been provided in all the rooms.

- 100 % power backup facility is available in the guest house.
- Overall appreciation has been received from the guests for good maintenance, cleanliness and service.

9.9 UNIVERSITY PUBLICATIONS

The University regularly publishes (1) Information Brochure, (2) Newsletter, (3) Annual Report and (4) Annual Accounts. In addition, it also publishes the journals / books written by faculty members.

9.10 CO-OPERATIVE STORE

A Co-operative Store is functioning to cater to the needs of the students, particularly hostel students and the staff residing in Campus.

9.11 SCHOOL

Kendriya Vidyalaya-II, established in the campus since 1996, offers classes from 1st Standard to 12th Standard to fulfill the educational needs of the children of the University staff, faculty and people in the neighbourhood.

10

UNIVERSITY FINANCE

System of Accounts and Audit

The Accounts of the University are maintained in the following four parts:

Part I	Maintenance Grant (Annual Allocation)	Deals with maintenance expenditure of the University and Revenue Receipts
Part II	General Development Grant (Plan)	Deals with the expenditure related to the developmental activities out of the plan provision released by the UGC for the plan periods and the corresponding receipts. This can be for general development schemes and specific schemes.
Part III	Earmarked Special Fund(EMSF)	Deals with grants from the Government of India, UGC and various agencies like DST, CSIR, DBT etc for specific purposes like research, conduct of seminars, conferences, disbursement of scholarships to research scholars, etc.
Part IV	Debt and Deposit, GPF, CPF and University Funds	Deals with the receipts and expenditure from funds of the nature of General Provident Fund, Contributory Provident Fund, House Building Advances, Motor Car Advances, UDF, etc.

The Financial year of the University corresponds to that of the Government i.e. 1st April of a year to 31st March of the following year. The Annual Accounts of the University is being prepared on accrual basis as per the New Format of Annual Accounts introduced by MHRD/UGC and the compiled accounts are subject to audit by the Comptroller and Auditor General of India represented by the Principal Director of Audit (Central), Tamil Nadu and Pondicherry. The Audited Accounts along with the Separate Audit Report are placed before Parliament by 31st December of the following year.

PART - I MAINTENANCE GRANT (ANNUAL ALLOCATION)**Receipts (Maintenance Account)**

The receipts under this head of account during the year 2017-2018 are as under:

Sl.No	Grants Received From University Grants Commission	(Rs. In Lakhs)
i.	Maintenance Grant (17-18)	17328.67
ii	Fees from Students	1925.87
iii	Income from Building and other properties	83.92
iv	Miscellaneous	261.28
	TOTAL	19599.74

Expenditure (Maintenance Account)

The macro level details of expenditure during the year 2017-2018 are as under:

Sl. No.	Name of the Department / School/Centre	(In Lakhs)
A	SALARIES :	
	(a) Administrative Departments	1834.14
	(b) Academic Departments	5697.77
	TOTAL (A)	7531.91
B	OTHER COMPONENTS	TOTAL (B)
C	PENSION	TOTAL (C)
D	NON-NET FELLOWSHIP	TOTAL (D)
E	NON-SALARIES	
	(i) Academic Expenses	
1	LABORATORY RUNNING EXPENSES	81.01
2	FIELD WORK OF STUDENTS	4.88
3	DEPARTMENTAL LECTURES	13.84
4	HINDI DAY CELEBRATION	0.91
5	SANSKRIT DAY CELEBRATION	0.40
6	SEMINAR/WORKSHOP	3.72
7	TRAVEL/FIELD	1.60
8	LIQUID NITROGEN FACILITY	16.20
9	PAYMENT OF REMN. TO EXAMINERS/Q.P.SETTERS	451.11
10	TA/DA TO THE EXAMINERS/QUESTION PAPER SETTERS	89.43
11	CONDUCT OF EXAMINATIONS/CENTRAL VALUATION	174.07
12	PRINTING OF ANSWER PAPERS/PURCHASE OF COVERS	70.59
13	PRINTING OF QUESTION PAPERS	84.24
14	PRINTING OF SYLLABUS FORMS & REGISTERS	11.49
15	POSTAGE AND TELEGRAMS (EXAM WING)	39.60

Sl. No.	Name of the Department / School/Centre	(In Lakhs)
16	CONDUCT OF CBCS EXAMINATIONS	50.24
17	STATIONERY AND CONSUMABLES (EXAM WING)	6.27
18	AUTOMATION CHARGES FOR EXAMINATION WING	6.13
19	CONDUCT OF ENTRANCE EXAMINATION.	82.68
20	CONVOCATION EXPENSES	8.74
21	ANIMAL HOUSE (RECURRING)	2.18
22	ANIMAL HOUSE (NON - RECURRING)	0.46
23	INTER UNIV./ INTER COL. SPORTS(TA/DA ETC.)	5.00
24	PRODUCTION EXPENSES	0.93
	TOTAL (i)	1205.72
	(ii) Administrative & General Expenses	
1	ELECTRICITY CHARGES	506.76
2	INSURANCE FOR LIBRARY/LAB/UNIVERSITY OFFICES	5.50
3	RENT FOR BUILDING	36.95
4	POSTAGE CHARGES	5.48
5	TELEPHONE CHARGES	30.73
6	INTERNET SERVICE CHARGES	37.59
7	AUTOMATIONS (CAMPUS NETWORKING)	8.50
8	PRINTING OF FORMS AND REGISTER	16.15
9	PURCHASE OF STATIONERY	7.25
10	T.A./D.A. - UNIVERSITY STAFF/FACULTY	29.33
11	T.A. – EC/AC/FC/PLANNING BOARDS MEMBERS	16.66
12	T.A. – SELECTION COMM./BOS/BLG.COMM.MEMBERS	35.95
13	MEMBERSHIP/REGIS. FEE & TRAVEL EXPENCESS (IN INDIA)	9.16
14	HOSPITALITY EXPENSES	7.20
15	LEGAL EXPENSES	42.90
16	ADVERTISEMENT	138.04
17	CONTRACT SECURITY	305.67
18	COMPUTER CONSUMABLES	34.28
19	CONTINGENCIES	96.81
20	OVERTIME ALLOWANCES	13.52
21	HONORARIUM/REMUNERATION TO STAFF	10.07
22	TRAINING TO STAFF	3.68
23	LIVERIES AND UNIFORMS	0.10
24	DAILY WAGES (PART TIME)	216.41
25	DAILY WAGES & NMR SALARY	0
26	EARN WHILE YOU LEARN	0.40

Sl. No.	Name of the Department / School/Centre	(In Lakhs)
27	COST OF MEDICINE	33.29
28	PG MERIT SCHOLARSHIP & MEANS	99.69
	TOTAL (ii)	1748.07
	(iii) Transportation Expenses	
1	MAINTENANCE OF STAFF CAR	14.90
2	MAINTENANCE OF HEAVY VEHICLES	14.26
3	INSURANCE (VEHICLE)	1.67
4	HIRING OF VEHICLES	57.03
5	CONTINGENCIES	0
	TOTAL (iii)	87.86
	(iv) Repairs & Maintenance Expenses	
1	ESTATE MAINTENANCE	57.84
2	MINOR & MAJOR WORKS (CIVIL)	5.99
3	MAINTENANCE OF RUNNING OF WATER PUMPS	0
4	MAINTENANCE OF STAFF QUARTERS/HOSTEL	12.92
5	MINOR & MAJOR WORKS (ELECTRICAL)	59.76
6	MAINTENANCE OF EQUIPMENTS	269.12
7	ANNUAL MAINTENANCE OF GARDEN	94.32
8	CLEANING METARIAL & SERVICES	114.44
9	CLEANING OF BUSHES AND TREE REMOVAL	0.53
	TOTAL (iv)	614.92
	(v) Fixed Assets & Other Expenses	
1	FURNITURE	2.32
2	EQUIPMENTS	8.00
3	COMPUTER	0
4	SOFTWARE	0
5	PRE-PAID INSURANCE	2.12
	RENEVAL OF JOURNALS :	
6	E - JOURNALS	65.24
7	BOOKS & JOURNALS	41.90
	TOTAL (v)	119.58
	TOTAL (E)	3776.16
	LESS:	
E	Temporary Advance Refund	5.02
	TOTAL (F)	5.02
	TOTAL >>> (E) - (F)	3771.14
	GRAND TOTAL >>> (A) + (B) + (C) + (D)+(E)-(F)	13927.78

Sl. No.	CAPITAL ASSETS	(Rs. in Lakhs)
1	EQUIPMENTS	23.97
2	COMPUTERS	10.90
3	BOOKS & JOURNALS	21.44
4	CAMPUS DEVELOPMENT	9.07
5	INTEGRATED COMMUNICATION TECHNOLOGY	34.78
6	FURNITURE	73.90
	GRAND TOTAL	174.06

NON-PLAN MAINTENANCE GRANT – OVERALL EXPENDITURE (in lakhs)

1. Salary	7531.91
2. Other Components	1382.41
3. Pension	803.22
4. Other Charges	3771.14
5. Non-Net Fellowship	439.10
6. Capital Assets	174.06

TOTAL -----
14101.84

PART II - GENERAL DEVELOPMENT SCHEMES (PLAN)**RECEIPTS (in lakhs)**

XII Plan General Development Schemes	2782.83
Specific Plan Schemes	167.92
Interest on Investments	132.64
Adjustment of Advance	6.00
Total	3089.39

THE ITEM - WISE EXPENDITURE FOR THE YEAR 2017-2018 ARE AS UNDER

A.	XII PLAN GENERAL DEVELOPMENT SCHEME	Amount (Rs. in lakh)
	Building	830.77
	Transfer to Annual Allocation	1970.29
	Total - A	2801.06
B.	F.D INTEREST	339.30
C.	SPECIFIC PLAN SCHEME & OTHERS	721.27
	Grant Total (A+B+C)	3861.63

PART III EARMARKED SPECIAL FUND (EMSF)**a) FELLOWSHIP AND SCHOLARSHIPS**

The expenditure incurred on Fellowships/ Scholarships/Studentships awarded to students of the University during the year 2017-2018 are given below:

From Earmarked Special Fund Account : Rs. 539.02 lakhs

Sl.No	Scheme	Amount (Rs. in lakh)
1	Junior Research Fellowship(UGC J.R.F/S.R.F)	237.37
2	Rajiv Gandhi National Fellowship	1.52
3	Raman Post Doctoral Fellowship	26.82
4	BSR Fellowships	31.01
5	Meritorious Fellowships	12.63
6	Govt. of Pondicherry Fellowship	0.18
7	Government of India Scholarship	2.88
8	Tata Memorial Fellowship	8.58
9	DST – Post Doctoral Fellowship	44.82
10	DST Inspire Fellowship	25.21
11	DBT Fellowship	9.38
12	ICMR Scholarship	6.01
13	ICSSR Fellowship	16.54
14	MNRE Fellowship	6.76
15	CSIR Fellowship	1.96
16	Viswasara Fellowship	19.37
17	UMISARC – Fellowship	48.97
18	UMIGET - Fellowship	39.01
	Total	539.02

b) Funds received for specific purposes (Projects etc.) from various organizations and expenditure incurred

Funds received from various organizations for Fellowships and Scholarships, Research Projects, Conferences, Seminars etc. and expenditure incurred are shown below for the year 2017-18:

Sl. No.	Funding agency	Receipts (Rs. in Lakh)	Payment (Rs. in Lakh)
1	UGC	154.61	655.93
2	CSIR	16.63	20.13
3	DST	998.29	544.85
4	DBT	159.62	341.98
5	ICSSR	48.44	52.83

SI. No.	Funding agency	Receipts (Rs. in Lakh)	Payment (Rs. in Lakh)
6	MOES	8.66	62.91
7	UGC DAE	5.30	10.30
8	Govt. of Pondicherry	9.10	9.21
9	Others	928.98	385.75
	Total	2329.63	2083.89

PART IV DEBT AND DEPOSIT, GPF, CPF AND UNIVERSITY FUNDS

SI. No.	Particulars	Receipts (Rs. in Lakh)	Payment (Rs. in Lakh)
	DEBT & DEPOSIT A/c		
	i. Debt and Deposit	1032.89	937.49
	ii. HBA	74.22	2.22
	iii. Student Merit Scholarship	11.24	22.85
	iv. Affiliation and Inspection Fund	352.64	386.33
	v. Placement Fund	8.94	0.31
	vi. Examination Fund	12.46	0.68
	vii. Central Instrumentation Fund	2.92	--
	viii. CIF Corpus Fund	--	--
1.	ix. Staff Welfare Fund	0.25	--
	x. UDF	172.72	186.99
	xi. P.G. Diploma Course Fund	13.92	8.99
	xii. Hostel Mess Subsidy Fund	123.55	10.77
	xiii. Day Care Centre	2.91	1.23
	xiv. Pre-primary School	7.90	3.35
	xv. National Facility for Isotope Fund	5.60	--
	xvi. Sports Fund	6.84	66.54
	xvii. New Convention Centre	97.86	1000.00
2	GPF	816.83	613.28
3	CPF	203.23	51.84
4	New Pension Scheme	32.14	1.08
5	Endowment	14.91	3.99
	Total	2993.99	3297.94

ABSTRACT OF RECEIPTS AND PAYMENTS

Abstract of actual receipts and payments for the year 2017-2018 is tabled below:

Head	Receipts	Payment
	(Rupees in lakh)	
Opening Balance (01.04.2017)	27135.89	
Part – I – Annual Allocation	19599.74	14101.84
Part – II – Plan	3089.39	3861.63

Head	Receipts	Payment
	(Rupees in lakh)	
Part – III – Earmarked Special Fund	2329.63	2083.89
Part – IV – Debt and Deposit, CPF, GPF and University Funds	2993.99	329.94
Closing Balance (31.03.2018)	0	34771.34
Total	55148.64	55148.64

11

ACADEMIC DISTINCTIONS

SUBRAMANIA BHARATHI SCHOOL OF TAMIL LANGUAGE & LITERATURE

Thirunagalingam A

1. 'A Person of Excellence in Education', Conferred by All India Tamil Writers Association, Chennai.
2. 'Life Time Achiever Award (Poet Bharathidasan)', Conferred by Pudukkottai Kanmani Creations Pudukkottai.

Ilamathi Janakiraman K

1. Bharathi Tamil Selver Awarded given by Kolkaththa Tamil Mantram & Krishnagire Government Women's College & Thiruvaiyaru Tamil Iyya Kalvikkazhagam Kolkaththa on 22.07.2017.
2. Saiva Siddantha Mamani awarded given by Vinveli Kalai Mandram & Malaysia Melmaruvathur Aadhi Parasakthi Aanmiga Arappani Eyakkam, Malaysia on 03.12.2017.

SCHOOL OF MANAGEMENT

DEPARTMENT OF MANAGEMENT STUDIES

Uma Chandrasekaran

1. Presented with Vibha Award as Distinguished Faculty in Marketing Management by Bharatiya Vidya Bhavan's M.P. Birla Institute of Management, Bangalore on 22.03.2018.

Venkatesakumar R

1. Received "Distinguished Alumni Award" in the Academic and Research category from VIT University, Vellore on 15.08.2017.

Madan Mohan G

1. Received the best differently abled employee award for 2017 from Government of Pudukkottai

DEPARTMENT OF COMMERCE (Karaikal Campus)

Naresh G

1. UGC Raman Fellowship for pursuing Post Doctoral Research.

SCHOOL OF PHYSICAL, CHEMICAL AND APPLIED SCIENCES

DEPARTMENT OF PHYSICS

Ramaswamy Murugan

1. Fellow of Academy of Sciences, Chennai
2. Editorial Board Member: Journal "Ionics" (Springer)
3. Co-Editor: Current Smart Materials (Bentham Sciences)

Porsezian K

1. Life Time Achievement Award (2018) , AMET University , Chennai and Indian Spectraphysics Association, Chennai
2. Life Time Achievement Award (2017) , Nehru Educational Truест, Coimbatore
3. Member, National Assessment and Accreditation Council (NAAC) (2017 onwards)
4. Member, Fund for Improvement of S&T Infrastructure for Colleges, Department of Science and Technology, Government of India
5. Member, Deemed to be Universities Review Committee, University Grants Commission, New Delhi
1. Project Advisory Committee (PAC) Member, Science and Engineering Research Board, Department of Science and Technology, Government of India
2. Member, Editorial Board, Waves in Engineering, Science and Technology (USA), Optics and Photonics Journal (USA) and Journal of Photonics and Optoelectronics (Hong Kong) and MPEI Veshnik, Russia

DEPARTMENT OF CHEMISTRY

Suryaprakash Rao H

1. UGC External Expert - Special Assistance Program (UGC SAP) of Department of Analytical Chemistry, Andhra University for 2016-2021.
2. UGC External Expert in Special Assistance Program (UGC SAP) of Department of Chemistry, Mysore University for 2016-2021.
3. UGC Expert UGC SAP-DRS-II of Department of Industrial Chemistry, Alagappa University for 2013-2018.
4. Dr. H. Surya Prakash Rao, Associate Editor for SPRINGER, Journal of Chemical Sciences.

Tharanikkarasu K

1. Co-ordinator for UGC-SAP (DSA-I), Department of Chemistry, Pondicherry University, Puducherry.
2. Life Member, Society of Polymer Science, India.
3. Life Member, ACCTI (India).

Sivasankar C

1. Dy. Co-ordinator for DSA-I, Department of Chemistry, Pondicherry University, Puducherry.

Binoy Krishna Saha

1. Topic Editor for Crystal Growth & Design, an American Chemical Society Journal.

DEPARTMENT OF EARTH SCIENCES**Pandian M S**

1. Nominated by Department of Atomic Energy, Govt. of India as Member (Eminent Academician) of Apex Exploration Research Advisory Committee of Atomic Minerals Directorate for Exploration and Research, Hyderabad.

DEPARTMENT OF APPLIED PSYCHOLOGY**Sibnath Deb**

1. Awarded Prof. Anima Sen Memorial Lecture Award conferred by the Indian Science Congress in 2017.

DEPARTMENT OF COASTAL DISASTER MANAGEMENT**Balaji S**

1. Received Certificate of Appreciation as a resource person in the Advanced Course in Parataxonomy under Green Skill Development Programme conducted by Botanical Survey of India, Ministry of Environment, Forest and Climate change, Port Blair during Dec-March'2018.

SCHOOL OF LIFE SCIENCES**DEPARTMENT OF BIOCHEMISTRY & MOLECULAR BIOLOGY****Mathur P P**

1. Lifetime Achievement Award of ISSRF at AIIMS, New Delhi (received from DG, ICMR), (2017)
2. Rethink India Visionary Eduleader of India Award, New Delhi, 2017.
3. General Secretary (Scientific Activities), The Indian Science Congress Association, 2016-19
4. Vice President, Asian Association of Andrology, Shanghai, (April 22, 2016-April 21, 2019)
5. Chairman, Institutional Ethics Committee and Research Committee, Pondicherry Institute of Medical Sciences, (2018)
6. Deputy Director, Diagnosis and Treatment Guidelines Writing Committee of the Asian Association of Andrology, Shanghai (April 22, 2016-April 21, 2019)
7. Member, Scientific Programme Committee, 104th, 105th & 106th Indian Science Congress
8. Member, Editorial Board, Spermatogenesis (Taylor & Francis, U.S.A.) and Advances in Andrology (Hindawi)
9. Academic Editor, Peer J, an open access peer-reviewed scientific journal.
10. Member, International Editorial Board, Asia Pacific Journal of Reproduction.
11. Member, Editorial Board, Open Andrology Journal.
12. Member, Editorial Board, Immunology, Endocrine & Metabolic Agents in Medical Chemistry (Bentham Science)

Rukkumani R

1. Scientific excellence- Senior award by Biozone Research Technologies in Mar 2018 (National).

2. Outstanding Women in Science award by Centre for Advanced Research and Design, Venus International foundation in Mar 2018 (International)

Subbulakshmi C

1. JNCASR Visiting Fellowship (2017-2018) to associate with Prof. M.R.S. Rao's, lab at Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore.

MICROBIOLOGY PROGRAMME**Joseph Selvin**

1. Received FNAAS, Fellow of National Academy of Agricultural Sciences
2. Academic Editor, PLOS One
3. Member of task-force. Gujarat Marine Biotechnology Board
4. Member of task-force. Kerala State Council of Science and Technology
5. Member of Kerala Biotech Council (KBC)
6. ICMR International Fellow (2017), NTU, Singapore (ICMR-Indian Council of Medical Research)

Regina Sharmila Dass

1. Nominated as Jury Member - February 1th to 4th 2018 for Naandi Foundation, Hyderabad for assessment of Best Coffee producers through Biodynamic Agriculture Practices. This leads to the production of World Class Coffee brand "Araku" (Specialization: Food)

DEPARTMENT OF BIOTECHNOLOGY**Sakthivel N**

1. International Fellowship Research Award for Senior Biomedical Scientists Research Award by ICMR, Government of India

Venkateswara Sarma

1. 'Executive Council member of the Mycological Society of India'

Arunkumar Dhayalan

1. Early Career Research Award by SERB-DST, Government of India

CENTRE FOR BIOINFORMATICS**Basant Kumar Tiwary**

1. Member, National Coordination Committee, Bioinformatics National Certification (BINC) program of Department of Biotechnology (DBT), Govt. of India

SCHOOL OF HUMANITIES**DEPARTMENT OF ENGLISH****Ujjwal Jana**

1. Post-Doctoral Research Fellowship, Department of English, University of Johannesburg, South Africa. ICSSR (India) -NIHSS (South Africa) Joint Research Project in Social Sciences from 13.05.2017 to 13.07.2017.

DEPARTMENT OF FRENCH**Nalini J. Thampi**

1. Expert in Forum Discussion on Translation at the Manipal Literature and Arts Platform on 16.09.2017.
2. Nodal Officer for issuing the Form S of the Bureau of Immigration to the foreign students and Faculty.
3. Member of Editorial Team of the International Journals, "Synergies" (published by GERFLINT, France), and "Caraivéti" (published by BHU, Varanasi), and the Journal, "Réflexions" (published by EFLU, Hyderabad).

DEPARTMENT OF SANSKRIT**Anil Pratap Giri**

1. Associateship of the U.G.C. Inter University Centre for Humanities and Social Sciences(IUC) by the Indian Institute of Advanced Study-Shilmla.

DEPARTMENT OF PHILOSOPHY**Shantha Kumari B R**

1. Conferred the RENOWNED SCHOLAR Award by Bharatiya Vidya Bhavan & International Society for Krishna Consciousness (ISKCON), at ISKCON Hare Krishna Hill, Bengaluru, Karnataka, on 18.06.2017.

DEPARTMENT OF PHYSICAL EDUCATION & SPORTS**Ram Mohan Singh R**

1. Appointed as "Sports Director" Special Olympics Bharath- Puducherry for a period of two years.

Praveen A

1. Awarded with Grade A in the six week certificate course in sports coaching in ATHLETICS conducted by Sports Authority of India, Patiala.

SCHOOL OF SOCIAL SCIENCES AND INTERNATIONAL STUDIES

CENTRE FOR STUDY OF SOCIAL EXCLUSION AND INCLUSIVE POLICY

Chidambaram M

1. 'Torch bearer' awarded by Forthway foundation & Indian Institute of Management Bangalore
2. Satya Special School and The Hands Foundation medal.

DEPARTMENT OF ANTHROPOLOGY

Chellaperumal A

1. President, International Tamil Federation of Thondaimandalam, Pondicherry Chapter
2. Referee for the Journal of Sociology and Sociol Anthropology (JSSA)

Ajeet Jaiswal

1. Peer Reviewer of Journal of Disease and Global Health, International Knowledge Press, Manchester, UK and Hooghly, Calcutta, India.
2. Editorial board member of "Journal of Life Science and Biotechnology, Everant Publishers Pvt Ltd, Madhya Pradesh, India. (ISSN 2456-1061).
3. Reviewer of International Journal of Scientific Research and Modern Education, (ISSN 2455 – 5630).
4. Editorial board member of Social Science and Humanities Journal, Everant Publisher Pvt Ltd, (ISSN 2456-2653).
5. Editorial board member of Academic Journal of Anthropological Studies, Delhi.
6. Reviewer of American Journal of Indigenous Studies, American Scholarly Research Association.
7. Reviewer of American Journal of Social Sciences, American Scholarly Research Association.
8. Reviewer of Journal of Cultural and Religious Studies, David Publishing Company, (ISSN 2328-2177).
9. "Member of the International Advisory Board" International Journal of Science for Global Sustainability (IJS GS), Federal University Gusau (FUG), Nigeria.
10. Reviewer board member of World Journal of Social Science Research, SCHOLINK INC. Los Angeles, California. USA.
11. Editorial board member of "Review of European Studies, Canadian Center of Science and Education.
12. Editorial board member of Social and Humanities Science, World scientific News, West Pomerania, Poland.
13. Editorial board member of Journal "Humanities and Social Sciences Letters, Pak Publishing Group, Singapore.
14. Editorial board member of Advances in Anthropology & Primate Research OSCINE.

UNESCO – Madanjeet Singh Institute of South Asia Regional Cooperation (UMISARC) & Centre for South Asian Studies

Subramanyam Raju A

1. National Best Teacher Award, C.V.S.Krishnamurthy Theja Charities, Tirupati on 11.10.2017.

Santhosh Mathew

1. The award of the outstanding scientist in the field of International Relations from Centre for advanced research, Venus international foundation.

Humayun S I

1. Received Deputy Director General, National Cadets Corps (Tamil Nadu, Pondicherry and Andaman Directorate) commendation card for meritorious service for the year 2017.

SCHOOL OF EDUCATION**Mumtaz Begum**

1. 'Lifetime Achievement Award' for meritorious services rendered in the 'Teacher Education' domain.
2. 'Principal Coordinator' of the 'CLIL@India'– Erasmus+ Programme of the European Commission. (A Multi Crore Project comprising Intra Consortium of Seven National and Global Universities)

SCHOOL OF MEDIA & COMMUNICATION**DEPARTMENT OF ELECTRONIC MEDIA AND MASS COMMUNICATION****Balasaravanan T**

1. Professeur visiteur pour l'annee 2017 (visiting Professor), Toulon University, Campus France USTV (Universite du Sud Toulon-Var) International fellowship. Visiting 2 to 22 December 2017.

SCHOOL OF ENGINEERING & TECHNOLOGY**DEPARTMENT OF COMPUTER SCIENCE****Sivasathya S**

1. "Naari Shakthi Puraskar 2017" from the Hon.President of India on March 8th 2018 for the women safety app MITRA.
2. Honoured by the Police Department, Puducherry for developing the touch screen kiosk (ROOCOP) in June 2018.
3. Chairman's distinction award in the South Asia's "mBillionth award 2017 for mobile innovation".

MADANJEET SCHOOL OF GREEN ENERGY TECHNOLOGIES

CENTRE FOR NANO SCIENCE & TECHNOLOGY

Subramania A

1. Advisory Board Member in ES-Engineered Science Journal (USA) in the year 2018
2. Mid-Career Award from UCG in the 2018.
3. Best Poster Presentation Award in the "Asia-Oceania Sonochemical Society (AOSS-3)-International Conference, Organized by SRM University, Chennai, Tamil Nadu.
4. Editorial Board Member in Advanced Composites & Hybrid materials (Springer) in the 2017.

Suresh Babu K

1. Best Paper Award for the paper "Effect of doping and annealing conditions on structural and luminescence properties of Sm³⁺ doped cerium phosphate nanorods" at the International Conference on Recent Advances in Applied Physics.

COMMUNITY COLLEGE

Sabout Nagaraju

1. Received "Certification of Excellent in National Conference" from NIT Trichy.

12

ACADEMIC OUTREACH

SUBRAMANIA BHARATHI SCHOOL OF TAMIL LANGUAGE & LITERATURE

Invited Lectures

Ilamathi Janakiraman K

1. Youth Camp in Malaysia organized by, Vinveli Kalai Mandram & Malaysia Melmaruvathur Aadhi Parasakthi Aanmiga Arappani Eyakkam, Malaysia on 03.12.2017
2. Siddhargalin Arimugamum Vazhviyalum on 01.12.2017
3. Siddhargalin maruththuva seithigal on 02.12.2017
4. Siddhargalin yoga seyalmuraigal on 03.12.2017
5. Thiraiisai adalgalil siddar karuthukkal on 03.12.2017
6. Siddhargalin vazhviyal nerigal southkillana Literary Malaysia on 03.12.2017.
7. Andalin Thiruppavai, Ramanujar Endowment, Udayarpalayam on 09.02.2017.
8. Siddhargalin Ilakkiya kolgaigal, Ulagaththamil Araciniruvanam – Madras, Tharamani on 13.02.2017.
9. Samuthaya Nokil Siddhargal, Prof. Aranga Ramalingam Endowment Tamil literature department, Madras on 23.03.2018.

Karunanidhi M

1. "Paavendharin padipaazhumai" in Paavendhar peravai organised by Theanvaanaiyammal womens College, Villupuram on 10.08.2017.
2. "Silapathigarathil iyarkai kaatchigal" in Radio Talk organised by ALL INDIA RADIO on 29.11.2017.
3. "Teaching and Learning of Folklore" in National Workshop organised by Department of Tamil, University of Kerala from 14.02.2018 to 28.02.2018.
4. Mudhali Andaan vainava Endowment Lecture on 19.03.2018.
5. Bharatha Rathna Dr. M.G.Ramachandhiran Endowment Lecture on 23.03.2018.

Ravikumar B

1. 'Bharathidasan and Ambedkar' organized by Puthuvai Thaizh Sangam and all India writer's forum, at Puducherry on 29.04.2017.

2. 'Na. Kamarasan & Abdul Rahman's Poems' at 'Pudhuvai Thamizh Sangam', Organized by Puducherry Manila kalai Ilakkiya Perumandram on 12.06.2017.
3. 'Kavikkovin Suthanthira Sinthanaigal' organized by Anjuman Noolagam, kottakkupam on 15.07.2017.
4. 'Nathiyil vilaiyadi' at Pudhuvai Thamizh Sangam, Puducherry on 26.11.2017.
5. 'Dimensions of Tamilological studies' to the Participants of the Refresher Course at University of Madras, Dept. of Tamil language on 27.11.2017.
6. 'Oodagangalum Manuda mempattu Sinthanaigalum' in the National Seminar Conducted by Department of Tamil, Sarah Tucker College, (Autonomous) Tirunelveli on 13.12.2017.
7. 'Ki. Rajnarayanan's short Stories' at Sri. S. Ramasamy Naidu college, Saththur on 15.12.2017.
8. 'Modern literature' in a National Seminar, at St. Xavier's College, Palayamkottai on 24.01.2018.
9. 'Abdul Rahman's Poems' in the National Seminar at P.G. Research Department of Tamil, The New College, Chennai on 14.02.2018.
10. 'Literary Theories' in a National Seminar, Organized by Department of Tamil, University of Kerala, Kariavottum Campus, Thiruvananthapuram, on 08.03.2018.
11. 'Naveena Thamizh Ilakkiya kotpaadugal' Organized by SCERT, Chennai for 'Malaysian Teachers Training programme' on 14.03.2018.
12. 'Indraiya Naveena Thamizh Sirukathigal' in a UGC Sponsored Workshop at Mannan Panthal College, Mayiladuthurai on 27.03.2018.

Srividhya R

1. 'Tamil Punaiviyal Iyyaka Praichanaipadukalum Vanidasan Kavithaikalum' organised by Kavinar Vanidasanar Arakattalai on 14.08.2017.
2. 'Pavendar Thirukural yurai' organised by Barathidasan Trust on 21.01.2018.

SCHOOL OF MANAGEMENT

DEPARTMENT OF MANAGEMENT STUDIES

Invited lectures

Panneerselvam R

1. "Linear Programming and Its Application in Industries with Case Studies" in One-week workshop on "Statistical Applications in Industry" organized by Department of Textile Technology, Anna University, Chennai conducted from 05.03.2018 to 11.03.2018.
2. "Introduction to DOE" in Refresher Course conducted by Computer Science Department of Pondicherry University on 04.11.2017.
3. "Algorithmic Research Methodology" in Refresher Course conducted by Computer Science Department of Pondicherry University on 04.11.2017.

Chitra Sivasubramanian R

1. "Qualitative Research Methods" at St. Xavier's Catholic College of Engineering, Nagrcoil on 02.03.2018

Uma Chandrasekaran

1. "Women in leadership" International Women's Day Celebrations, Bharatidasan Government College for Women, Puducherry on 08.03.2018.

2. "Work Life balance" Confederation of Indian Industry CII and Indian Women's Network IWN Conference on Women in Leadership, Puducherry on 28.02.2018.

Charumathi B

1. Block Chain Technology and its applications in the 22nd International Conference on Advancements and Challenges in Social Sciences, Business Management – Interdisciplinary Research and practice, organized by the RDA, RCCI, JMA in collaboration with MES Institute of Management at Bangalore during 24.02.2018 to 25.02.2018.

Victor Anand Kumar S

1. "Seven habits of highly effective teachers", Human Resource Development Centre, Pondicherry University on 26.05.2017.
2. "Hi-impact teaching", Human Resource Development Centre, Pondicherry University on 25.08.2017.
3. "Rethinking teaching and assessment in a Web 2.0 world", Human Resource Development Centre, Pondicherry University on 14.11.2017.
4. "Hi-impact teaching", Human Resource Development Centre, Pondicherry University on 08.02.2018.
5. "Professional ethical dilemmas", Invited Special lecture at the Workshop on Professional Ethics, organized by the Institution of Engineers (India) and the Department of Electronics Engineering, Pondicherry University on 23.02.2018.
6. "Using Web 2.0 in teaching and assessment", Human Resource Development Centre, Pondicherry University on 23.02.2018
7. "The Digital Consumer", Invited Special lecture seminar on 'Digital economy and development: Opportunities, impacts and challenges, organized by the Department of Economics, Kanchi Mamunivar Centre for Postgraduate Studies, Puducherry during 26.02.2018 & 27.02.2018.
8. "Hi-impact teaching", Human Resource Development Centre, Pondicherry University on 05.03.2018.
9. "Businesses reaching the unreached through technology", Invited Special lecture at the National symposium on Reaching the unreached through Science and Technology, organized by the Indian Science Congress Association and Pondicherry University on 08.03.2018.

Venkatesa Kumar R

1. Two-Day Capacity Building Workshop On the theme Contemporary Research Techniques in Social Science at Post Graduate Department of Human Resource Management, M.O.P. Vaishnav College for Women (Autonomous) Chennai on 29.11.2017.

Riasudeen S

1. "Modern Transpiration in Business & Management" in National Seminar on "Modern Transpiration in Business & Management" Syed Hameedha Arts & Science College, Killakarai, on 04.10.2017.
2. "Recent Trends in Commerce and Management" in National Conference Recent Trends in Commerce and Management" Hajee Karutha Rowther Howdia College, Uthamapalayam, on 21.02.2018.
3. "Post GST impact in Indian Economy" in State Level Seminar "Post GST impact in Indian Economy" Adhipaarashakthi college of Arts & Science, on 07.03.2018.

Rajeswari B

1. "Soft Skills for Engineering Graduates" at Techno Symposium 2018 organized by Mepco Schlenk Engineering College, Sivakasi on 16.02.2018.

Madan Mohan G

1. "Unique and Unconventional Educational Opportunities for the Blind" in One day Training Programme on Antrachakshu at HEPSN and NIEPMD

DEPARTMENT OF MANAGEMENT STUDIES (Karaikal Campus)**Invited lectures****Senthil Kumar S A**

1. "Recent Trends in Management" in National Level Seminar organized by the Department of Business Administration, Sadakathullan Appa College, Tirunelveli on 08.02.2018.

Lalitha Ramakrishnan

1. Credit appraisal techniques in banks and lending and Cyber crimes in banks at Mahatma Gandhi College, Guntur on 18.08.2017.
2. Jawaharlal Nehru Technological University, Kakinada on "Ethics for Management" on 26.02.2018.

Malini D H

1. "Career Planning and Personality Development" at S.D.G.S.College, P.G Department of Business Management Studies, Hindupur.
2. "Financial Institutions" at Sanskrithi School of Business, Puttaparthi.
3. "Marketing Services and Institutions" at Sri Venkateshwara First grade college, Bangalore

DEPARTMENT OF COMMERCE**Invited lectures****Malabika Deo**

1. Key Note address at the 2days Conference on "International Taxation & GST", organized by Department of Commerce, Central University of Tamil Nadu during 22.02.2018 & 23.02.2018.
2. Behavioral Finance at Gujarat Central University on 06.03.2018.
3. Presidential address at three days Program on Training the Trainers on RTI Act 2005 during 12.02.2018 & 14.02.2018.
4. Facilitation address at 53rd National & 22nd International Conference on Applied Psychology on 18.02.2018.
5. Key note address at the ICSSR sponsored 10 days Research Methodology Workshop cum Quality Improvement Program for Ph.D Scholars on 29.01.2018.
6. Chief Guest at CILIL Internship training workshop for Stake holder training program on 13.11.2017.
7. Chief Guest at UGC HRDC.PU short term course on Gender Sensitisation on 21.09.2017.

Natarajan P

1. Inaugural address in a RUSA Sponsored One day National Seminar on "Contemporary Research problems and Methodology in Commerce" organized by the Department of Commerce, Kanchi Mamunivar Centre for Post Graduate studies, Puducherry, on 11.04.2017.
2. Chief guest address in ICSSR Sponsored One day National Seminar on "Impact of Non-Performing Assets on the Indian Financial System" organised by Department of Commerce (Computer Applications), Islamiah College (Autonomous), Vaniyambadi, held on 25.10.2017.

3. Chief Guest address in One day National Level Seminar on “Start ups Entrepreneurship: The Road Map to Higher Economic Growth and Equity” organised by Department of Commerce, Achariya Arts and Science College, Puducherry held on 16.03.2018.
4. Keynote address in One day National Conference on “Changing Global Economic Scenario in Commerce-Opportunities and Challenges” organized by PG & Research Department of Commerce, Srimath Sivagnana Balaya Swamigal Tamil Arts and Science College, Mailam on 03.03.2018.
5. Valedictory address in “3rd Edition Water and Socio-Environmental Challenges Methodological Approaches in Social Science Research” Organised by Centre for Study of Social Exclusion and Inclusive Policy, Pondicherry University on 08.12.2017.
6. Chairperson under the theme of “Contemporary Trends in Digital Banking” in One day National Seminar on “Contemporary Trends in Digital Banking and Financial Market” organised by Department of Commerce & Bank Management, Prof. Dhanapalan College of Arts & Science, Padur, Chennai on 21.02.2018.
7. Valedictory address in National Seminar on “Consumer Inclusion and Justice-A Paradigm Shift in Digital Era” Organised by PG & Research Department of Corporate Secretaryship, Bharathidasan Government College for Woman (Autonomous), Puducherry on 29.03.2018.
8. Keynote address in National Conference on “Business Success Hinges on Business Strategies” organized by Department of Commerce, Alagappa University, Karaikudi, on 15.12.2017.
9. Chief Guest address in One day National Seminar on “Digital Marketing Beyond Metros Challenges and Opportunities” organised by Department of Commerce and Business Administration, Sri Sarada Mahavidyalaya, Ulundurpet, held on 28.03.2018.
10. Key note address in two day MCX-IPF Sponsored “Commodity Derivatives Markets in India” Faculty Development Programme organized by Department of Commerce, Central University of Tamil Nadu, on 09.03.2018 & 10.03.2018.
11. Special address & Valedictory address in one day International Conference on “Emerging Trends in the Domain of Business Analytics” organised by Department of Commerce, Thiruthangal Nadar College, Selavayal, Chennai on 10.03.2018.

Shanmugasundaram G

1. Resource person for National level workshop (Research methodology) conducted by Institute of Advanced Studies in Education, Thrissur, Kerala on 11.12.2017.
2. “How to improve your quality of research work with Factorial ANOVA, ANCOVA MANOVA, Factorial MANOVA, Factorial MANCOVA”, three days national workshop on SPSS and AMOS conducted by Madras University, Chennai on 07.06.2017.
3. Resource Person for the One-Day Seminar on Writing Research Project Proposals and Thesis Writing. Thevanniammal College for Women, Villupuram, Tamil Nadu on 02.03.2018.
4. Resource Person for ICSSR Sponsored National Seminar conducted by Thiruvalluvar University Constituent Arts and Science College, Kallakurichi on 09.03.2018.

Shijin S

1. Resource person for training programme conducted by MHRD-teaching learning Centre Department of Education University of Calicut on 12.12.2017.
2. Resource Person for the workshop on financial modelling in excel conducted by St Aloysius Institute of Management & Technology on 15.12.2017 & 16.12.2017.

DEPARTMENT OF COMMERCE (Karaikal Campus)

Invited lectures

Amilan S

1. "Emerging Issues in Economic Development of India " in the National Seminar organized by Department of Commerce, Trinity College for Women, Nammakal on 16.02.2018.
2. "FDI in Sustainable Development " in the National Seminar on Foreign Investment Policy And Sustainable Development –Problems and Prospects, conducted by Sri Kailash Women's College, Attur, Salem on 24.08.2017.

Arulmurugan V

1. Resource Person & Discussed on "After +2 : Career Path Planning for Commerce Students" with +1 & +2 Commerce students of SRVS National Higher Secondary School, Karaikal on 22.07.2017.
2. Resource Person for Data Analytics in the Three Day National level Workshop on Adoptability of SPSS in Social Science Research. organised by Sri Kalishwari College, Sivakasi , Tamil Nadu, India on 13.10.2017.
3. Resource Person & Conducted Career Guidance & Counseling Programme on "After +2 - Career Path Planning for Science Students" of JNV Karaikal on 25.11.2017.
4. Resource Person & interacted with NSS Volunteers on the Emphasize of "HELP & Prevention of Suicides" on invitation in NSS Special Camp organised by NSS unit of Women's Polytechnic College, Karaikal on 06.12.2017.
5. Resource Person for a session on E-Waste Management in the State Level Awareness Programme on Sustainable Waste Management, organised by Pondicherry University on 04.01.2018.
6. Resource Person & Interacted on "Life Skills for NSS Volunteers" in the Special Camp organised by NSS Unit of Mother Theresa Post Graduate and Research Institute of Medical Sciences (MTPG&RIMS), Karaikal Branch at Karaikal on 15.02.2018.
7. Chairperson for Paper Presentation session, in a One Day "International Conference on Modern Business Practices - A Drive for Sustainability", Organised by Sri Paramakalyani College, Alwarkurichi, TamilNadu, India on 23.02.2018.

Naresh G

1. South Coast Farmers Forum – Panel Member, USA

DEPARTMENT OF ECONOMICS

Invited lectures

Amaresh Samantaraya

1. "India's Services Sector: Assessment and Prospects" at the Reserve Bank Staff College, Chennai on 26.09.2017.
2. "Discretion versus Directive: How Autonomous is RBI?" as a Panellist at the School of Business Studies and Social Sciences, Christ University, Bangaluru on 17.11.2017.
3. "Monetary Policy: Theory and Practice" at the Bharathidasan College for Women, Pondicherry on 10.10.2017.

Ramachandran M

1. "Applied Econometrics" for the 39th Batch of ISS Probationary Officers, Government of India, in the Institute for Social and Economic Change, Bengaluru, 17.06.2017 to 20.06.2017.
2. "Macroeconomics" as visiting faculty for students of M.A. Economics and Ph.D. Economics at Department of Economics, Central University of Tamil Nadu, 26.08.2017 & 27.08.2017.
3. "Demonetization" 121st Orientation Programme at UGC-Human Resource Development Centre, Pondicherry University on 06.09.2017.
4. "Demonetization" in Bharatidasan Institute of Management, Tiruchirapalli on 14.09.2017.
5. "Applied Time Series Econometrics" for the IES probationary Officers, Government of India, in IEG, New Delhi from 20.09.2017 to 22.09.2017.
6. "Times Series Analysis" during "Basic Econometrics and Time Series Analysis' FDP" at Symbiosis School of Economics, Pune on 24.11.2017 & 25.11.2017.
7. "Introduction to Social Science Research & Formulation of Research Problem" Bharathiar University, Coimbatore on 22.01.2018.
8. "Time Series Econometrics" during "Time Series Data Analysis using Eviews", Loyola College, Chennai on 24.01.2018.
9. "Time Series Econometrics" during "Applied Econometrics using Eviews" at Farook College, Kozhikode on 02.02.2018.
10. Keynote address on "The Appetite for Official Reserves" at Narsee Monjee Institute of Management Studies, Mumbai on 12.02.2018.

Sankaran A

1. Estimating the Labour Productivity in Indian Manufacturing sector: A Special Focus on Technological Change, Published in the Volume of 59th Annual Conference of the Indian Society of Labour Economics

Jerome Samraj C

1. "Paadangalum paathaigalum" an interactive Live Program on Education, telecast by Doordharshan Puducherry on 07.03.2018 Live at 5.30 p.m.

DEPARTMENT OF TOURISM STUDIES**Invited lectures****Anjaneya Swamy G**

1. "Teaching in Digital Era- Some Pedagogical Issues", HRDC on 23.02.2018.
2. Keynote address on "GST- Issues and Challenges" in the national seminar organized by KGR College, Bhimavaram on 30.01.2018.
3. Swatch Paryatan in the Stakeholders Meet organized in Pondicherry by IITTM, Gwalior, Ministry of Tourism, Government of India on 04.12.2017.
4. Keynote speech in the National Seminar at Guru Ghasidas Viswavidyalaya (Central University of Chhattisgarh), Bilaspur on 16.11.2017.
5. The Importance of Networking with Industry for Business Schools in the inaugural function of Madras Management Association (MMA), Students' Chapter at Pondicherry University on 24.10.2017.

6. "Sustainable **Tourism** – a Tool for Development" in the World Tourism Day Celebrations organized by Department of Tourism Studies, Pondicherry University on 27.09.2017.
7. Keynote address in the UGC sponsored National Seminar on Sustainable Tourism at Avinashilingam University on 26.09.2017.
8. The Contemporary Developments in Management Education in the Annual Event SYNAPSE organized by Department of Management Studies on 22.09.2017.
9. "Teaching in Digital Era- Preparing for the Future", HRDC, Pondicherry University on 12.09.2017.
10. Addressed MBA students of SOA University, Bhubaneswar on : Entrepreneurial Myths & Realities on 09 Sep, 2017.
11. "Skill sets needed to meet the Challenges of Digital Era" in the Skill Development Institute (SDI), Bhubaneswar, established by Government of India.
12. Addressed the participants of HRDC at Utkal University, Bhubaneswar on "Teaching in the Digital Age- Some Pedagogical Issues" on 07 September, 2017.
13. "Contemporary research & Practices in Tourism & Hospitality" in the National Seminar organized by the Department of Tourism Studies, Pondicherry University on 05 May, 2017.

Anu Chandran R C

1. Keynote Address on "Slow and Conscious Tourism: The Neo Paradigm for Sustainable Management of Destinations" in the NAAC Sponsored National Seminar on Tourism Promotion and Sustainable Development - Don Bosco College, Sulthan Bathery, Wayanad on 24.11.2017.
2. 'Prospective Leads in Tourism Research' in the four day International Tourism Research Colloquium (ITRC-2018) organised by the Department of Tourism Studies, Pondicherry University during 21.03.2018 to 24.03.2018.
3. 'Taxation and Global Tourism: Major Trends and Policy Implications' in the National Seminar on International Taxation organized by the Department of Commerce, Pondicherry University in association with Institute of Chartered Accountants of India during 6th and 7th April, 2018.

Sherry Abraham

1. "Development of Infrastructure And Growth of Tourism", Invited Talk during the Technical Session at The National Conference Organised By The Chinmaya College, Kochi, Kerala.

Sibi P S

1. 'Sustainable Tourism –Perspectives on Rural Tourism and Accessibility' in **Strategies and Practices for Sustainable tourism at Kondotty Government Arts and Science College, Kerala on 08.12.2017.**

DEPARTMENT OF BANKING TECHNOLOGY

Invited lectures

Sudalai Muthu S

1. "Digital Banking" in the International Conference organized by 'Kalasingalingam University, Srivilliputhur, Madurai.
2. "Digital-Entrepreneurship" in the National Conference organized by Vivekananda College, Madurai.

Mariappan V

1. "Asset Quality in Indian Commercial Banks- Recovery Issues and Challenges", National Workshop on "Recent Developments and Emerging Challenges in Indian Banking Sector", Dr.Zakir Husain College, Iyangudi, March 13, 2018.
2. "Global Business Issues and Business Ethics", National Conference on "Emerging Challenges of Global Business Scenario", STET Women's College, Mannargudi, February 28, 2018.
3. "Trends in Electronic Banking- Issues and Challenges", National Seminar on "Financial Services- Promises and Challenges in the Changing Indian Scenario", Thunchan Memorial Government College, Tirur, Kerala, November 10, 2017.
4. "Electronic Banking – From Business facilitator to a Business Enabler", International Workshop on "Contemporary Developments in Banking and Technology", St.Joseph's College of Arts and Science, Cuddalore, September 23, 2017.
5. "Human Resource Challenges in Service Industry", National Seminar on "Challenges for Human Resource Management in the Changing Environment", University of Madras, March 24, 2017.
6. Key note Address on "Best Practices and Benchmarking in Banking Industry", National Seminar on "Innovative Practices in Modern Business", Ananda College, Devakottai, February 28, 2017.
7. "Emerging Developments in Finance Function", National Conference on "New Dimensions of Management in the Globalized Era", Madurai Kamaraj University, Madurai, Feb. 3-5, 2017.
8. Key Note Address on "Demonetization and its Impact on Banks, Industries and General Public", National Seminar on "Demonetization to Digital Remonitization", SFR College for Women, Sivakasi, Feb. 9, 2017
9. "Commercial Banks and Indian Economic Growth", "Workshop for the Commerce Faculty", K.R College of Arts and Science, Kovilpatti, May 25, 2017.

Suganthy A

1. "Differential Cryptanalysis" in CSIR Sponsored Two Days National Seminar on "Cryptanalysis" On 23rd and 24th June 2017, organized by IFET College of Engineering, Villupuram.

DEPARTMENT OF INTERNATIONAL BUSINESS**Invited lectures****Sridharan P**

1. "Determinants of Capital Structure in India and Srilanka – A Comparative Analysis" at PSG College of Arts and Science, Coimbatore, 14th Sept. 2017.
2. Total Quality Management (TQM) at TheivanaiAmmal college for Women, Villupuram on 24th August 2017

Bushan D Sudhakar

1. Chaired the session in the International Conference on "India's Foreign Policy and its Impact on Trade Relations with Emerging Economies" organized by Indian Council of World Affairs (ICWA) and Department of International Business, during 22nd and 23rd February 2018.
2. Special address and acted as a chairperson in the two day National Conference titles "LESS CASH ECONOMY AS A STRATEGY FOR FINANCIAL INCLUSION IN RURAL INDIA" spoke on the topic titled "*less Cash Economy as a strategy : A Global Prespective*" organized by the ICSSR, New Delhi

sponsored at the Department of E-Commerce, Virudhunagar Hindu Nadars' SenthikumaraNadar College (Autonomous), Virudhunagar, Tamilnadu during 14th& 15th March, 2017

3. Special address and also acted as a Chair Person at the National Conference on Women in the Changing World of Work: Planet 50-50 by Promoting UN SDGs, the Global Agenda 2030 on the International Women's Day organized by Dhanya Educational & Environmental Development society (DEEDS) and Yes We Can Organisation in Collaboration with UN Information Centre for India and Bhutan at Andhra Christian College, Guntur, AP on 8th March 2017.

Banumathi M

1. Chaired the session in the International Conference on "India's Foreign Policy and its Impact on Trade Relations with Emerging Economies" organized by Indian Council of World Affairs (ICWA) and Department of International Business, during 22nd and 23rd February 2018.

Arul P G

1. Resource Person in Inter Collegiate Seminar on "GST-A Perspective View" Organised by ARC Viswanathan College, Mayiladuthurai on 4th August 2017 and delivered speech on "GST-A Perspective View of Exporters"
2. Resource Person in the Two Day National Seminar on "Impact of GST in Indian Economy" organized by Dr.R.K.Shanmugam College of Arts and Science, Kallakurichi-606 213 on 7th March 2018.
3. "Entrepreneurial Opportunities for Educated youth in MSMEs Business" at PG and Research Department Commerce, AVC College (Autonomous) Mayiladuthurai – 609 305 on 16th March 2018
4. "How to Prepare the Research Project Proposal? In the Two Day International Conference on "Strategy, System and Service for Sustainability and Scalability of Business (5S)" organized by Dept. of Management Studies, Pondicherry University on 24th March 2018.
5. "Impact of Double Taxation Avoidance Agreement (DTAAs) on India Foreign Trade and Investments" in the Two day ICAI Sponsored National Seminar on "International Taxation" organized by Dept. of Commerce, Pondicherry University on 7th April 2018

RAMANUJAN SCHOOL OF MATHEMATICAL SCIENCES

DEPARTMENT OF MATHEMATICS

Invited lectures

Duraivel T

1. Applications of Algebra, in Refresher Course in Mathematics, Conducted by UGC-HRDC, Pondicherry University on 25-07-2017.
2. Special lecture in National level Conference on Recent Advances in From Analysis to Applications in Mathematics', at Department of Mathematics, Sri Akilandeswari Women's College, Wandiwash on 22.9.2017.
3. Latex- an Introduction, in Refresher Course in Computer Science, Conducted by UGC-HRDC, Pondicherry University on 21-11-2017.
4. Prime Extension Submodules International Conference on Current Scenario in Pure and Applied Mathematics, Organized by Kongunadu Arts and Science College, Coimbatore, 14th 16th, February 2018.

Rajeswari Seshadri

1. Soft skill in mathematics for career development programme on 28thFebruary 2018 on Bharadidasan govt college for women , Pondicherry

Kannan S R

1. Seminar on “Fuzzy Set Theory”, Hindustan University on 21.04.2017.
2. National conference on Emerging Trends in Mathematics held at A.V.V.M. Sri Pushpam College, poondi, 28-7-2017.
3. Fuzzy Clustering and Applications- Resource Person – Department association activity, NPR Arts and Science College, Dindigul,(22/8/2017).
4. National conference on Mathematical Applications in Recent Technology (NCMART17) held at M Kumarasamy College of Engineering, Karur on 27.09.2017.
5. National conference on Recent Trends in Fuzzy Mathematics and Its Applications (NCRTFMA-2017), SRM University-Chennai, 3rd & 4th November 2017.
6. Fuzzy Sets and its Applications, National workshop on “Recent Trends in Fuzzy & Mathematical Modeling”, 27th February 2018.

Joseph Kennedy A

1. “Higher dimensional Bell Numbers,” and served as Chair person in the 21 st Ramanujan symposium, National conference on Algebra and its Applications Feb 28 - Mar 02, 2018 at Ramanujan Institute, Madras University.
2. “Matrix Algebra,” and served as Chief Guest in the Ramanujan day Celebration on 22.12.2017 at Govt Arts College, Chidambaram.
3. “Matrix Algebra and Representations,” and served as resource person in the Refresher course 06-26, Jul, 2017 at Pondicherry University.

Fathima S N

1. International conference in special Functions and its Application-2017 (Nov. 2-4, 2017, CET, Bikaner, Rajasthan, India)

Francis Raj S

1. On Indicated Coloring of Graphs at the The Fifth India- Taiwan Conference on Discrete Mathematics held at the Department of Mathematics, Tamkang University, Taiwan during July 18-21, 2017.
2. Graph coloring at National Seminar on Graph Theory held at the Department of Mathematics, Holy cross College, Nagercoil during October 23, 2017.
3. Bounds for the b-chromatic number of Subgraphs and extremal graphs at the International Conference on Discrete Mathematics (ICDM 2018) held at the Department of Mathematics, Periyar University, Salem during January 4-7, 2018.

DEPARTMENT OF STATISTICS**Invited lectures****Tirupathi Rao P**

1. “Statistical Thinking and Data Visualization through Dashboard’s Analysis”, HRDC-Pondicherry University on 06.03.2018.

2. "Statistical Applications in Research Methodology & Decision Making Dashboards"; HRDC-Pondicherry University on 14.02.2018.
3. "Statistical Thinking & Applications in Research Methodology", HRDC, Pondicherry University on 01.02.2018.
4. "New Paradigms of Data Visualization through Statistical Dashboards", International conference on Theory and Applications of Statistics and Information Science organized by Dept. of Statistics, Bharathiyar University, Coimbatore during 5-7, January 2018
5. "New Paradigms of Statistical Dashboards & Data Analytics"; Faculty Development Program, ASC-VIT University, Vellore on 22-11-2017
6. "Statistical Dash Boards & Geo Informatics Systems"; National Workshop on Geo Informatics System Rayalaseema University, Kurnool, A.P. on 28-10-2017
7. "Some Essential Statistical Techniques in Multi Disciplinary Research Methodology"; HRDC, Pondicherry University on 05-10-2017
8. "Multi Disciplinary Research Needs with Statistical Data Analysis"; HRDC Orientation Program, Pondicherry University on 30-08-2017.
9. "New Paradigms of Statistical Dash Boards for Decision Making Aviation in the context of Big Data Challenges"; Workshop on Statistical Techniques in Data Analytics, Amrita University, Coimbatore on 19-08-2017
10. "Mathematical & Stochastic Modeling – Some Applications"; Resource Person Lecture for Refresher Course in Mathematics, at UGC-HRDC, PU on 08-07-2017
11. "Statistical Data Analysis Using SPSS"; HRDC Orientation Programme, Pondicherry University, on 02-06-2017.
12. "Statistical Dash Boards as Communication Indicators & Decision Making Tools"; HRDC Orientation Programme, Pondicherry University, on 02-06-2017

Subramani J

1. "Recent Developments on Systematic Sampling" at the CSIR Sponsored National Conference Mathematics and Computer Applications organized by Women's Christian College, Chennai during 24-25, January 2018.
2. "Sampling from Big Data" at the National Seminar on Statistical Modeling and Data Analytics, organized by Department of Statistics, University of Madras, Chennai during 19- 20 March 2018.

Vaidyanathan V S

1. "Modelling dependent Random Variables through Marginals" in Conference on Recent Trends in Application of Mathematics and Statistics at Department of Mathematics and Statistics, S.S.Shasun Jain College for Women, Chennai, India; January 2018.
2. "R Programming" in Refresher Course in Computer Science at Human Resource Development Center, Pondicherry University, Puducherry, November 2017

Kiruthika

1. Applying SPSS in Research, Orientation Course, UGC-HRDC, Pondicherry University, 5th September, 2017.
2. SPSS, Short Term Course on Research Methodology, UGC-HRDC, Pondicherry University, 7th October, 2017.

3. SPSS, Refresher Course in Computer Science, UGC-HRDC, Pondicherry University, 13th November, 2017.
4. Statistical Analysis using SPSS, Three day Workshop on IT for Research Scholars, UGC-HRDC, Pondicherry University, 1st February, 2018
5. Research Methods and Applications of SPSS, Orientation Course, UGC-HRDC, Pondicherry University, 15th March 2018.

Vishnu Vardhan R

1. "Regression Methods in Biostatistics using R", Two day workshop on Multidimensional Data Analytics using R, organized by Department of Statistics, Sri Venkateswara University, Tirupati, during 29-30, June 2018
2. "Multivariate Data Visualization using R", One Day Workshop on Data Science in Quality Analytics in Current Digital System, organized by Indian Statistical Institute and Kumaraguru College of Technology on 29th June 2018
3. "Unsupervised Learning and Non Linear Regression using R", A Three day TEQIP-III sponsored ACM Faculty Development Training programme on Research based Statistical, Analytical and Data modeling Tools organized by Department of Information Technology, Thiagarajar College of Engineering during 26th to 28th April 2018.
4. "Data Analytics using R" One week International Workshop on Research Methodology and R-programming organized by International Students Cell, Acharya Nagarjuna University, Guntur during 25-27, March 2018
5. "Research Methodology and Sample Size Determination" in Art & Science of Research Methodology and Statistics for Healthcare Professionals organized by Department of Urology, Mahatma Gandhi Medical College and Research Institute, Pondicherry during 10th March 2018
6. "Inferential Statistics and Multivariate Statistics" in three days Workshop on Statistical Methods and Data Analysis conducted by Department of Mathematics, Amrita School of Engineering, Amrita Viswavidyapeetham, Coimbatore during August 17-19, 2017
7. "Hands on Training Programme on SPSS", in One Week Orientation Programme on Future Trends in Quality Enhancement of Academic & Professional Skills in HEIs, organized by Dept. of Mathematics, KBN College, Vijayawada during 5th – 11th August, 2017
8. "Applications of Statistics in Social Sciences" in Refresher Course for Social Sciences conducted by UGC-HRDC, Pondicherry University, Puducherry on 10/06/2017

SCHOOL OF PHYSICAL, CHEMICAL AND APPLIED SCIENCES

DEPARTMENT OF PHYSICS

Invited lectures

Govindaraj G

1. Understanding dipole/ion motion in condensed matter systems from dielectric/impedance spectroscopy: Will theory and experiment ever meet? PSG Institute of Advance Studies, 15th September 2017, Coimbatore.

2. Physics with Mathematica: A unique Approach, Invited talk in First Annual Convention of Indian Association of Physics Teachers, Tamil Nadu and Pondicherry Regional Council meeting held at IIT Madras during 22-23, September 2017.
3. Dielectric/Conductivity spectroscopy: Will theory and experiment ever meet? Department of Physics, Department of Physics, Calicut University, 19th June 2017.

Porsezian K

1. National level Workshop on Recent developments in Science and Engineering Materials held at Engineering Physics Division Physics, Faculty of Engineering and Technology, Annamalai University, Chidamparam on 1st March 2017
2. Resource person, Academy Workshop on recent Trends in Physics held at Department of Physics, NGM College, Pollachi during 3-4, March 2017
3. Resource Person in the National Science Day function organized by Department of Physics, ArulmiguPalaniandavar College of Arts and Culture, Palani on 4th March 2017
4. Resource person, Academy Workshop on Emerging Trends in Applied Physics held at Research Department of Physics, KhadirMohideen College, Adirampattinam during 18-19, March 2017
5. Resource person, Academy Workshop on Emerging Trends in Applied Physics held at Department of Physics, Sri VidyaMandir Arts & Science College, Uthangari during 21-22, July 2017
6. Two Day National seminar on "Emerging Trends in Materials and Technology" held at Jeppiar Engineering College, Chennai on 27th July 2017
7. Resource Person in the National Level Workshop on Research Projects, Funding Agencies and E-Resources held at Department of Zoology, SBK Arts College, Arruppukottai on 29th July, 2017
8. "Higher Education in India" at Sri S.Ramasamy Naidu Memorial College, Satturon 29th July, 2017
9. Inaugural Address and Mentor, DST INSPIRE Programme held at Periyar University, Salem on 10th August 2017
10. Key Note Address, International Conference on Recent Trends in Materials Science held at Bannariamman Institute of Technology, Coimbatore on 19th, August 2017
11. Inaugural Address and Resource person, Academy Workshop on Recent Trends in Advanced Materials Science, held at Department of Physics ArulmiguPalaniandavar College of Arts and Culture, Palani during 1 - 2 September, 2017
12. Inaugural Address and Resource Person, Academy Workshop on Emerging Trends in Applied Physics, held at Department of Physics, Devanga Arts College (DAC), Aruppukottai during 22-23, September 2017
13. Inaugural Address and Resource person, Academy Workshop on Recent Trends in Nonlinear Optical Materials, held at Department Physics, Periyar University PG Extension Centre, Dharmapuri, 12-13, October 2017
14. Resource Person and Valedictory address, held at Department of Mathematics, Sethu Institute of Technology, Madurai on December 2, 2017
15. Inaugural Address and Resource person, Academy Workshop on Recent Trends in Applied Physics, held at Department Physics, Kongunadu Arts and Science College Coimbatore, 6-8, December 2017
16. Resource Person and valedictory address in the SERC School on Frontiers in Quantum Optics held at Department of Physics, Indian Institute of Technology, Guwhati during December 18-19, 2017

17. Inaugural Address and Mentor, DST INSPIRE Programme held at Periyar University of Madras on 22nd December 2017
18. Inaugural Address and Resource person, Academy Workshop on Recent Trends in Applied Physics for Technology, held at Department Physics, Vivekananda College, Tiruvedakam, Madurai, 29-30, December 2017
19. Resource Person, Research Advisory Council meeting held at Sri Ramakrishna Engineering College on 3rd, January 2018
20. Invited Speaker, International Conference on Advanced Materials for Technological Applications held at PSGR Krishnammal College for Women during 3-5, January 2018
21. Resource Person, Research Advisory Council meeting held at Erode Sengunthar Engineering College on 4th, January 2018
22. Resource Person, Physics Association meeting held at Department of Physics, Kaveri Women College, Trichy on 8th, January 2018
23. Resource Person, SERC School on Nonlinear Dynamics held at Pune University, Pune during 9 to 12, January 2018
24. Inaugural Address and Resource person, Academy Workshop on Recent Trends in Applied Physics, held at Department Physics, Muthurangam Govt Arts College, Vellore, 9-10, February 2018
25. Resource person in the UGC Refresher Course for College Teacher, Pondicherry University, Puducherry on 13th February, 2018
26. Resource person in the UGC Orientation Course for College Teacher, Pondicherry University, Puducherry on 14th February, 2018
27. Dr.A. Dhanalakshmi Endowment Lecture held at Department of Physics, Seethalakshmi Ramaswami College, Trichy on 17th, February 2018
28. National Seminar on “Recent Trends in Materials Science” held at Department of Physics, Siri PSG Arts and Science College for women, Sankagri on 23rd February 2018
29. Validictory Address in the National Seminar on “Recent Trends in Materials Science” held at Department of Physics, Jamal Mohamed College, Trichy on 28th February 2018
30. Resource Person, UGC One week Course on Research Methodologies for College teachers Academic Staff College, Bharathidasan University, Trichy on 28th February 2018

Alok Sharan

1. “National Workshop on How to Make Your Demonstrations in Teaching Physics: Experiments in Optics” –Chief resource person (Lectures and Experiments) for Academy of Physics Teachers, Kerala from 26th to 28th January 2018 at Union Christian College, Aluva, Kerala.
2. “Optics-Journey of Light: From being a science of visualization to tool for probing fundamentals of quantum mechanics” at National Symposium on “Reaching the Unreached through Science & Technology” at Pondicherry University, organized by INDIAN SCIENCE CONGRESS ASSOCIATION, Pondicherry Chapter on 8th March 2018

Muthukumar B

1. “Phase-Space Functional Approach to Quantum Mechanics & the Noncommutative Spaces” delivered on 15-Feb-2018 in the one day National Level Seminar on “Modern Trends in Material Sciences” organized by the Physics Department, Vivekanandha Arts and Science College for Women, Salem, Tamilnadu.

Gangineni Ramesh Babu

1. International Conference on Magnetic Materials and Applications (ICMAGMA 2017) Hyderabad, India

Bharathi Mohan D

1. International Conference on GLAD organized by Indian Institute of Technology, Delhi, 30-31 March, 2018.
2. Resource Person for UGC sponsored Refresher Course in Nanoscience, Bharathidasan University, Tiruchirappalli, 7 Jan 2018.

DEPARTMENT OF CHEMISTRY**Invited lectures****Suryaprakash Rao H**

1. Lectures in Stereochemistry: A (1,3) interactions Invited talk, invited by RJ Foundation at SSN Engineering College on 22-05-2017.
2. "Issues in Conducting Research in Sciences" Lecture given in Orientation Program of the Academic Staff College on 18-05-2017.
3. "Medicinal chemistry of some 4H-chromens and pyrazolopyridines" invited talk given in the National Conference on Emerging Trends in Chemistry held by St. Joseph College, Cuddalore on 23-03-2017.

Tharanikkarasu K

1. "Excitement and Challenges in doing Chemistry research" invited talk given in the National symposium on Science and Technology for National development organized by Indian science congress association (ISCA), Pondicherry chapter & center for bioinformatics, Pondicherry university.
2. "Molecular weights of polymers and their determination" invited talk given in the 2nd National level workshop on "Enriching competency for CSIR & GATE in chemistry".

Bakthadoss M

1. "Novel Synthetic Methodologies for the Hybrid Heterocyclic Frameworks" Lecture given in Orientation Program at the Academic Staff College, Pondicherry University on 13-06-2017.
2. "Environmentally Benign Synthetic Strategies for Bioactive Scaffolds" Lecture given in Orientation Program at the Academic Staff College, Pondicherry University on 13-06-2017.

DEPARTMENT OF EARTH SCIENCES**Invited lectures****Pandian M S**

1. "Earth materials: minerals, rocks and ores" in DST Inspire Camp for higher secondary school students organized by Kamaraj College, Tuticorin on 1.2.2018 and Govt. Arts College on 6.2.2018.
2. "Ore forming processes" and "World class mineral deposits" in Science Academy Workshop organized by Department of Geology, University of Madras on 3.2.2018.

Balakrishnan S

1. Neyveli Lignite Corporation on “Earth: Changing Climate and Environment” at NLC Officers Training Center on April 22, 2017.
2. Orientation Program for college Teachers on Choice Based Credit System for Undergraduate courses, held at HRDC, Pondicherry University on July 02, 2017.
3. Participated in a discussion meeting on Modalities of Implementation of Choice Based Credit System for Undergraduate courses in colleges affiliated to Pondicherry University with Principals of Colleges held at Tagore Arts College, Pondicherry on 30-08-2017.

Rajneesh Bhutani

1. We, the humans, in the Earth System during the DST-INSPIRE camp organized by Central University of Kerala, Kasargod, December-29, 31, 2017.
2. Origin of the Manipur Ophiolite Complex, Indo-Myanmar Ranges, during the symposium on Earth Sciences of Northeast during the Annual Meeting of Indian Academy of Sciences at the Northeast Hill University (NEHU), Shillong, 3-5 December, 2017
3. Origin of Rocks and Earth System Science during the training camp for International Earth Science Olympiad at Anna University during May, 2017.

Srinivasamoorthy K

1. Brain storming meeting on “SGD Flux from Indian subcontinent for the productivity of BOB and Arabian sea” at National Centre for Earth Science Studies, Thiruvananthapuram, Sponsored by Ministry of Earth Sciences, Govt. of India during 31.08.2017 and 01.09.2017.

Kusuma K N

1. “Applications of IS in Bauxite Exploration” in one-day workshop on “Imaging Spectroscopy and Mineral Exploration” organized by Department of Geology, National College Tiruchirapalli on 31st July 2017.
2. “Imaging Spectroscopy: Fundamentals and Applications” in Interdisciplinary refresher course on Environmental Sciences and Geological Sciences organized by UGC-HRDC, Pondicherry University

DEPARTMENT OF APPLIED PSYCHOLOGY**Invited lectures****Surendra Kumar Sia**

1. “Adolescent Education Programme” on 30-12-2017 in the In Service Course for Post Graduate Teachers organised by Kendriya Vidyalaya 1, JIPMER Campus, Pondicherry

Rangaiah B

1. ‘Student Motivation’, Human Resource Development Centre, Pondicherry University on 24.05.2017
2. ‘Psychology and education’, Human Resource Development Centre, Pondicherry University on 31.8.2017
3. ‘Qualitative Research Methods’, Refresher Course, Human Resource Development Centre, Pondicherry University on 12.02.2018
4. ‘Developing skills in role play and brain storming’, Human Resource Development Centre, Pondicherry University on 06.02.2018

5. 'The thoughts of Sri Sri Anandamurthiji about psychology' on 27.03.2018 at Bangalore University, Bangalore.
6. 'Stress Management for Librarians' on 25.05.2018 **Refresher Course in Library and information Science** for the University and College Teachers from 17.05.2018 to 06.06.2018.
7. 'Stress Management' on 31.05.2018 **Refresher Course in Commerce** for the University and College Teachers from 17.05.2018 to 06.06.2018.
8. 'Yoga for mental health and cognitive benefits' on 20.06.2018 at SRMC&RI, Chennai

Barani Ganth D

1. Workshop on Positive Psychology at Lady Doak College, Madurai on 23/02/2018

DEPARTMENT OF COASTAL DISASTER MANAGEMENT**Invited lectures****Dharanirajan K**

1. "Remote sensing & GIS" under the Green Skill Development Programme conducted by Botanical Survey of India, Ministry of Environment, Forest and Climate change, Port Blair on 9th and 13th March'2018

Balaji S

1. GIS under the Green Skill Development Programme conducted by Botanical Survey of India, Ministry of Environment, Forest and Climate change, Port Blair on 9th and 13th March'2018

SCHOOL OF LIFE SCIENCES**DEPARTMENT OF BIOCHEMISTRY & MOLECULAR BIOLOGY****Invited lectures****Mathur P P**

1. Future Education Conference, Pondicherry, January 28, 2018.
2. Orientation and Refresher Courses in UGC-HRDC, Pondicherry University.
3. National Seminar on Technical Education in the Present Scenario, KIIT University, Bhubaneswar, November 12, 2017

Rukkumani R

1. 'Nano Oncology – Combating cancer, the Nano way!' in the Seminar conducted by Department of Bioinformatics, Pondicherry University, Puducherry, Sep 2017

Thirunavukkarasu C

1. Bioflavonoid such as troxerutin on hepatocellular carcinoma. Seminar Series. Organized by Department of Studies & Research in Biochemistry, Tumkur University, Tumkur. KA, India. 21st November 2017.
2. Euro-India International Conference on Experimental and Clinical Medicine. Organized by Mahatma Gandhi University, Kottayam, Kerala, India. 686560. 10th to 12th November 2017.

Madhu Dyavaiah

1. "tRNA modification regulate translation of stress response genes" at Centre for Bioinformatics Pondicherry University, Pondicherry.

Subbulakshmi Chidambaram

1. National Conference on Innovations in Biotechnology, School of Biotechnology, Madurai Kamaraj University, on 'piRNA and PIWI-like proteins: Novel Regulators of Human Retinal Pathology', December 14-15, 2017.
2. "Exosomes: the nanovesicles in diagnostics" at Annual Physiologist and Pharmacologist of India Conference (APPICON 2017), JIPMER, Pondicherry, October 10-14, 2017.
3. 'PIWI-like proteins and Somatic cells: A missing Link' at Young Investigator Meet 2017, organized by NCBS-India biosciences, Goa, March 6-10, 2017.
4. "Proteomic profiling of Intrascchis fluid from X-linked Retinoschisis (XLRs) patients", at "Proteomics day celebration and Seminar on Clinical Proteomics", Aravind Medical Research Foundation, Madurai, March 18, 2017.

MICROBIOLOGY PROGRAMME**Invited lectures****Joseph Selvin**

1. "Metagenomic approaches to exploit antiinfectives from marine sponge microbiomes" in The 11th Asia-Pacific Marine Biotechnology Conference (APMBC) 2017, May 22-24, 2017, University of Hawaii at Manoa, USA.
2. Exploration-Exploitation-Extinction, UGC sponsored Refresher Course on "Ecology and Environmental Sciences" 2nd June 2017, UGC Human Resources Development Centre, University of Madras, Chennai.
3. Microbial waste management, "State Level Awareness Program on Sustainable Waste Management - 2017" at SOM Auditorium, Pondicherry University, Puducherry.
4. Metagenomic approaches in drug discovery. "Computational Approaches to Drug Discovery-2017" during 13 to 19 December, 2017 at Centre for Bioinformatics, Pondicherry University, Puducherry.
5. Hologenomes: revealing life in blue zones, National Conference on Innovations in Biotechnology [NCIB-2017] at School of Biotechnology, Madurai Kamaraj University, Madurai during 14th & 15th December, 2017.

Maheswaran Mani

1. Exploring Stem cell transplantation to treat leukemia and lymphomas. National seminar on emerging trends in cancer & stem cell biology. Bharathidasan University, Trichy. 20-03-2018
2. Basics of stem cell biology. Refresher course on Bioresources: Prospecting, utilization and conservation. SBK College, Arruppukottai, Tamilnadu. 01-11-2017

Regina Sharmila Dass

1. National-Level Four-day Training Programme on Organic and Biodynamic Agriculture jointly organised by the Biodynamic Association of India (BDAI) and SARG Centre, Nainital, 09th to 13th June 2017.

2. National-Level Four-day Training Programme on Organic and Biodynamic Agriculture jointly organised by the Biodynamic Association of India (BDAI) and Naandi Foundation held at Araku, Vishakapatnam, 16th to 20th March 2018.

DEPARTMENT OF BIOTECHNOLOGY

Invited lectures

Sakthivel N

1. "Anticancer metabolites of pseudomonads"- First Indo-Russian Meet and Second International Conference on "Biotechnological Advancement in Free Radical Biology and Medicine" - Integral University, Lucknow. 23-01-2017.
2. "Antimicrobial and anticancer potential of microbial metabolites - International Conference on "Advanced Functional Materials for Energy, Environmental and Biomedical applications" - Madurai Kamaraj University, Madurai. 12-12-2017.
3. "Pathogenesis-related proteins and transgenic resistance" – National Seminar on "Current Scenario on Research and Developments in Plant Science" – University of Madras. 29-03-2018.

Arul V

1. Probiotics and Prebiotics at HRDC, Pondicherry University, December 7, 2017 Refresher course in Life Sciences.
2. Molecular Approaches for Sustainable Bio-diversity in the National Seminar organized by the Department of Zoology, Kanchi Mamunivar Centre for Post Graduate Studies, Lawspet, Puducherry on 22nd March 2018.

Hannah Rachel Vasanthi A

1. "Solid Waste Management" held at Dept. of Science And Technology, Pondicherry on 30th August. 2017
2. "Hazardous Waste" held at Pondicherry Institute of Medical Sciences on 11th September 2017
3. "Prospects and Challenges of Drug Discovery & Development from Biodynamics Molecules from the Ocean" at the Centre for Bioinformatics, Pondicherry University, on October 13, 2017.
4. "Drugs from the ocean" in the *Refresher Course* at Pondicherry University on 8th December 2017.
5. "Positive attitude" in the *Workshop on Skill development for Regional Animal Husbandry Officers*, organized by Govt. of Puducherry, Puducherry. January 2018
6. "Writing Winning Grant Proposals to Indian Funding Agencies" in the one day workshop on "Successful Grant Writing Workshop Guidance" organized by Central Inter-Disciplinary Research Facility at Sri Balaji Vidyapeeth, Puducherry on 26th April 2018.

Lata Shukla

1. The recent innovations in biofuels and effective strain improvement for sustainable development goals (SDGs). NATCON-2018, 24th -25th Jan 2018 at Department of Biochemistry, Mohamed Sathak College of Arts and Science, Chennai.
2. Entrepreneurial empowerment of women through science and technology in Two Day National Conference "5s Framework of Entrepreneurial Dimensions: Significance, Stimulus, Strategies, Synergy, and Success" in Department of Commerce, Pondicherry University, Puducherry on 26-27, March 2018.

Venkateswara Sarma V

1. “Marine fungal diversity and their bioprospecting” and imparted hands on training on “Isolation, identification and screening of marine fungi” at Department of Plant Biology and Plant Biotechnology, Loyola college, Chennai, during 14.3.2018 to 6.4.2018.

Arunkumar Dhayalan

1. National Seminar on Current Topics in Biological Research organized by Department of Biochemistry and Molecular Biology, Pondicherry University. The title of the talk is “Epigenetic and Metabolic Functions of Arginine Methylation and Protein Arginine Methyltransferases” on 20.10.2017.
2. National Conference on Environment, Health and Disease organized by CIDRF, Sri BalajiVidyapeeth, Puducherry. The title of the talk is “Epigenetic roles of histone arginine methylation and the functional characterization of a RNA helicase, DDX49” on 12.02.2018
3. International Conference on Current Trends and Emerging Challenges in Biological Sciences organized by D.K.M College, Vellore. The title of the talk is “Histone arginine methylation mediated epigenetic signaling and the functional characterization of a RNA helicase, DDX49” on 15.02.2018.
4. National Seminar on Recent Advances in Medical Research organized by Department of Biomedical Science, Bharathidasan University. The title of the talk is “Epigenetic Signalling and RNA helicase in Cancers” on 07.03.2018.

DEPARTMENT OF FOOD SCIENCE & TECHNOLOGY**Invited lectures****Prathap Kumar Shetty**

1. “Food and Health”, lecture delivered at the Refresher Course on Environmental Sciences, PU-HRDC - 10th July 2018.
2. “Health benefits and applications of Prebiotics and Probiotics in foods ” invited talk delivered at the Department of Food Science and Nutrition, University of Mysore, as part of the UGC-SAP lecture series on 26.02.2018.
3. “Food borne microorganisms – Probiotics and technological applications”, Invited Talk delivered at the Alwas College, Moodabidre, Karnataka, 16th February 2018.

Seghal Kiran

1. Visited UANL, Mexico on 30-08-2017 to 15-09-2017 to perform experiments and to standardize techniques -Indo- Mexican collaborations.

DEPARTMENT OF ECOLOGY & ENVIRONMENTAL SCIENCES**Invited lectures****Parthasarathy N**

1. Plant-Animal interactions: A better understanding for Conservation. Science Academies' Lecture Workshop, Providence College for Women, Coonoor., 22nd Feb. 2018.
2. Global Change Biology : Carbon Sequestration in Terrestrial and Coastal Marine Ecosystems. Science Academies' Lecture Workshop, Providence College for Women, Coonoor., 21st Feb. 2018.
3. Ozone layer, Climate Change, Biomes and Biodiversity issues. World Ozone day ENVIS Centre, CAS in Zoology, University of Madras. 16th Sep. 2017.

4. Floristic resources of the Western Ghats and their conservation. Science Academies' Lecture Workshop, Providence College for Women, Coonoor., 11th August 2017.
5. Medicinal plant wealth of the Western Ghats. Science Academies' Lecture Workshop, Providence College for Women, Coonoor., 11th August 2017.

Jayakumar S

1. Introduction to Geomatics and application of Remote sensing, GIS and GPS - "Recent Trends/ Technologies in Climate Resilient Agriculture" a three day Off campus training programme for the Officers of the Department of Agriculture, Animal Husbandry, Fisheries, organized by Perunthalaivar Kamaraj Krishi Vigyan Kendra, Pondicherry, on 19-21 March 2018.
2. Applications of Geomatics, Human Resource Development Centre, Pondicherry University, Puducherry, 8th Mar, 2018.
3. Introduction to GIS – Interdisciplinary refresher course on Education, Human Resource Development Centre, Pondicherry University, Puducherry, 9thFeb , 2018.
4. GIS – Short-Term course on Research Methodology, Human Resource Development Centre, Pondicherry University, Puducherry, 06th October, 2017.
5. Applications of GIS, Human Resource Development Centre, Pondicherry University, Puducherry, 30th August, 2017.
6. GIS in Social Sciences – Summer Refresher Course in Social Sciences - Human Resource Development Centre, Pondicherry University, Puducherry, 14th June, 2017.
7. Application of GIS in Social sciences, Human Resource Development Centre, Pondicherry University, Puducherry, 09th June, 2017.

Sundarapandian S M

1. "Biological invasions and their impacts" in National Seminar on "Current Scenario in Plant Science Research" at Department of Botany, Annamalai University on 27.02.2018.
2. "Climate change & carbon credit/Mitigation and adaptation strategies for Climate change" in OFF Campus training Programme on "Recent Trends/ Technologies in Climate Resilient Agriculture" sponsored by MANAGE, Hyderabad at ICAR-Perunthalaivar Kamaraj Krishi Vigyan Kendra, Kurumbapet, Puducherry on 20.03.2018.

DEPARTMENT OF OCEAN STUDIES & MARINE BIOLOGY

Invited lectures

Mohan P M

1. "Physico-Chemical Properties of Wetlands" delivered to Green Skill Development Program (GSDP) for Zoological Survey of India, Regional Center on 23rd July 2017.
2. "Biodiversity, Importance and Benefits of Wetlands" delivered to Green Skill Development program (GSDP) for Zoological Survey of India, Regional Center on 27th July 2017.
3. "Marine Carbon Sequestration and Ground Water Influence" delivered to Workshop on Water Budgeting and Management at Local Level, held at JNRM, Port Blair on 22nd November 2017.
4. "Marine Sciences and its Importance in Islands" delivered to Marine Sciences Department, Kolkatta University, Kolkatta, on 21st January 2018.

5. "Knowledge gaps in mangroves of Andaman and Nicobar Islands" delivered to Workshop on Sustaining Indian mangroves, scheduled at the RMIC, Kolkata, on 19-20 January 2018.
6. "A comparison of Andaman and Nicobar Islands with Lakshadweep Islands" delivered to National Seminar on Recent Trends in Zoological Research, held at the Department of Zoology, University of Kerala on 19-21st February 2018.
7. "Plant Diversity Mangroves" delivered to Green Skill Development Programme (GSDP) for Botanical Survey of India, Regional Center on 07th March 2018.
8. "Taxonomy of Mangroves of the Andaman and Nicobar Islands with special Reference to Natural Hybrids of Genus *Rhizophora*" delivered to Green Skill Development Programme (GSDP) for Botanical Survey of India, Regional Center on 10th March 2018.

Jayant Kumar Mishra

1. Coral bleaching: All India Radio, Port Blair, June, 2017.
2. Eco – Restoration of Natural Habitats. Botanical Survey of India, Port Blair, March, 2018.

Mohanraju R

1. Marine plants. Program organized by Botanical Survey of India on 12th March 2018 at Port Blair.

CENTRE FOR BIOINFORMATICS

Invited lectures

Basant Kumar Tiwary

1. "The ROC-Supervised Support Vector Machine for Diagnosis of disease" in 20th International Conference of International Academy of Physical Sciences on July 16, 2017 at Faculty of Science, Osmania University, Hyderabad (July 14-16, 2017).
2. "Evolutionary Systems Medicine: Unravelling Genomic Complexity in Human Health and Disease" in National Symposium on the Age of Bioinformatics on September 13, 2017 at Institute of Biosciences & Technology, Aurangabad.
3. "Understanding cancer heterogeneity using network medicine approaches" in 21st International Conference of International Academy of Physical Sciences on October 28, 2017 at Department of Mathematics, Guru Jambheshwar University of Science and Technology, Hisar (October 28-30, 2017).
4. "A Search for Network Biomarker among Heterogeneity of Cancer" in 10th National Symposium on Recent Trends in Structural Bioinformatics and Computer Aided Drug Design at Alagappa University, Karaikudi on February 21, 2018.
5. "Bioinformatics: The intersection of Physical and Life Sciences" in Spring School Symposium on Recent Trends in Biological Sciences on March 7, 2018 at Central University of Tamil Nadu, Thiruvavur.

Dinakara Rao A

1. "Computational Approaches to Drug design and Discovery" on 28-03-2018 at VIT University, Vellore.

Amouda V

1. Soft Skill Development in zoology", RUSA sponsored One Day seminar organized by Department of Zoology, Bharathidasan Govt. College for Women, Puducherry, 11.08.2017.

Mohane Coumar S

1. "Drug discovery and Computer-aided drug design" at Department of Bioinformatics, Bharathiyar University, Coimbatore, Tamilnadu on 19th Sept, 2017.
2. Molecular modeling at Department of Bioinformatics, Allagapa University, Karaikudi, Tamilnadu on 10th & 11th Nov 2017.
3. "Anti-cancer drug development: Computer-aided drug design (CADD) for lead identification and optimization" during National Workshop On "Computational Approaches to Drug Discovery, held at Centre for Bioinformatics, Pondicherry University, Pondicherry on 13th to 19th Dec 2017.

Ayaluru Murali

1. "Bio-nanotechnology : Nano-technology as seen by a biologist" at National Seminar on Advanced Functional materials" organized by DRW College, Gudur on 4 March 2017.
2. "Microscopic imaging – An emerging tool in structural Biology" at National Seminar on Current Topics in Biological Research organized by Department of Biochemistry & Molecular Biology, Pondicherry University on 20 Oct 2017.

Archana Pan

1. "Computational approach to identify putative drug targets: Application to a rapidly growing Mycobacterium" in National Conference on Innovations in Biotechnology (NCIB- 2017) organized by School of Biotechnology, Madurai Kamraj University during 14th -15th Dec 2017.
2. "In silico approach for identifying putative therapeutic targets in bacteria pathogens" in One day National Conference on Bioinformatics –Motif 2018 (Series of Lectures in Bioinformatics) organized by Department of Bioinformatics, Bharathiar University, Coimbatore – 641 046 held on 2nd March 2018
3. "Receiver Operating Characteristic Curve Analysis for performance assessment of subcellular localization prediction tools" in National conference on Mathematical and Theoretical Biology (NCMTB 2018) organized by Department of Mathematics, Jadavpur University, Kolkata in collaboration with the Biomathematical Society of India during 22-23rd March, 2018.
4. "A step towards target-based drug design against infectious diseases: A case study" in National seminar on Biotechnology in Human health and Environment organized by Department of Zoology, Seth Anandram Jaipuria College, Kolkata on 23rd March, 2018.

Lakshmi P T V

1. "Bioinformatics and its applications in Plant Biology" in RUSA sponsored Workshop on Applications of Software tools in plant Science at Bharathidasan Govt. College for Women, Puducherry on 12.04.2017.
2. "Exploiting In-Silico and Wet-lab based Approaches to Study the Therapeutic Potentials of phyto-compounds" in National Seminar on Herbal Science at Sengamala Thayar Educational Trust Women's College, Sundarakottai, Mannargudi, Thanjavur on 22.09.2017.
3. "Methods and resources for pathway and gene network analysis" in Refresher course in Life Sciences at HRDC, Pondicherry University on 10.12.2017.
4. "Bioinformatics: A Smart Gateway for Drug Design and Discovery" in National seminar on "Life Style Disease with focus on Diabetes (NSLD-2018) Biochemistry at Dr. A. Venugopal Auditorium, Taramani Campus, organised by the Department of Medical Biochemistry, University of Madras, Chennai on 19.03.2018.

Amutha R

1. "HIV-1 Integrase: A structural perspective from molecular dynamic simulations" on the One day National Symposium on "Cross-talk in omics" at Centre for Bioinformatics, Pondicherry University and sponsored by DBT and Pondicherry University on August 9, 2017.

Suresh Kumar M

1. "Structure Plasticity of Protein disulphide isomerase" in One Day National Symposium on Cross talk in Omics at Centre for Bioinformatics, Pondicherry University.
2. "Structure Plasticity of Protein disulphide isomerase" in National Seminar on Structural Biology at CAS in Crystallography and Biophysics, University of Madras.

Syed Ibrahim B

1. "Understanding Russell's viper venom factor V activator's substrate specificity by surface plasmon resonance and in-silico studies" in Cross-talk in Omics at Centre for Bioinformatics
2. "Bioinformatics and Computational Biology" at DLS, Central University of Tamilnadu, Thiruvavur
3. "Protein Structure in Drug Binding studies" in Inter Disciplinary National Seminar on Drug Design at Shrimathi Devkunvar Nanalal Bhatt Vaishnav College For Women
4. "Protein Crystallography" in DBT Sponsored Short-Term Training Course on "Fermentation & Bioseparation Methods" at Department of Microbiology, Pondicherry University
5. "Drug Binding study using Protein structures" in Recent trends and future advances in Life Sciences (RTFALS) at Department of Life Sciences, Central University of Thiruvavur.
6. "Biophysics - a modern tool for analysing protein structures" at Physics Association of Jamal Mohamed College, Trichy
7. "Structure of the C-terminal domain of transcription factor IIB from *Trypanosoma brucei*" in One day symposium "Recent Trends in Biophysics at Centre for Atomic and Molecular Physics, Manipal University.
8. "Crystal structure of *trypanosome* Transcription factor IIB" and "Crystal Structure of 2,3 dihydroxy biphenyl 1,2 dioxygenase from *Rhodococcus* sp." In Recent Trends in Structural Bioinformatics and Computer Aided Drug Design [SBCADD'2013] at Department of Bioinformatics, Alagappa University, Karaikudi
9. "Structure of the C-terminal domain of transcription factor IIB from *Trypanosoma brucei*" in 41st National Seminar on Crystallography at Crystallography & Biophysics, University of Madras

SCHOOL OF HUMANITIES**DEPARTMENT OF ENGLISH****Invited lectures****Sujatha Vijayaraghavan**

1. Recent Trends in Postcolonial Literary Research at HRDC, Bharathiyar University, on 2.6.2018.

Binu Zachariah

1. "Writing Skills and Research" as Resource Person at the *National Workshop on Research Methodology in Literary Studies* organized by the PG and Research Department of English, Voorhees College, Vellore, Tamil Nadu in October, 2017.

2. "Contemporary Literary Theory and Literature" at the *National Conference on Literary Theory and Practice* organized by Annai Women's College, Karur, Tamil Nadu in February, 2017.

Kalpana H

1. Introduction to Select Contemporary Theories. Refresher Course. Academic Staff College. Madras University on 26.09.2017.
2. Postcolonialism at Field Study Programme of University of Gothenburg, Namaste Educational Academy, Puducherry on 21.11.2017.

Visaka Devi S

1. Children's Literature at Gandhigram Rural University Dindigul on Children's Literature, Feb 2017

Reshmi K

1. 'Reforms in Evaluation and Assessment' in a Seminar on 'Developing New Curriculum – 2017' organised by State Council for Educational Research and Training, Tamil Nadu at Anna University, Chennai from 20-22 July 2017

Lakhimai Mili

1. "English Language as a Threat to Culture and Linguistic Identity: A Snapshot from North-East" India. Organized by Department of Languages, Govt Arts and Science College, Kondotty. Kerala, held on 19th December, 2017.
2. "Meandering memories and Nostalgic Longging: An Eco-philosophical reading of Mamang Dai Temsula Ao's select Poems. organised by Department of English, Central University of Tamil Nadu, on 8th & 9th February, 2018.
3. "Writing in from North-East India". Arranged by Theivanai Ammal College for Women on 2017.

Marx T

1. 'Bilingualism and English Language Teaching' at Anna University, Chennai on 22.07.2017.
2. 'Cultural Studies: A Paradigm Subverting the power structure' at Kailash Women's College on 21.08.2017
3. 'New Literatures in English: Perspectives –Prospects' at ERK Arts & Science College, Dharmapuri on 30.08.2017
4. 'Post Modernism and Postcolonial Theories' at Mother Teresa Women's University, Kodaikanal on 25.09.2017
5. 'English Indian Atmosphere: Empowering and Employability Skills' at M.Kumarasamy College of Engineering, Karur on 27.09.2017
6. 'Ethics of Research Writing and Publication' at Alagappa University, Karaikudi on 14.10.2017
7. 'Acculturation in the works of the Millenium' at VVV College, Viruthunagar on 12.01.2018.
8. 'Subaltern Consciousness in English Literature' at NMS College, Madurai on 27.01.2018
9. 'Confluences in Comparative Literature' at SadakathullahAppa College, Tirunelveli on 30.01.2018
10. 'Periphery to Power Centre: The Changing trend in Tamil Dalit Writings' at Tiruvalluvar University, Vellore on 15.02.2018
11. 'Postcolonial Hangover and Indian Writings' at Nandanam Government Arts College, Chennai on 16.02.2018.
12. 'Postcolonial Literatures: Resisting Stereotypes, Rewriting History and Reclaiming Space' at Lekshmipuram College, Nagarcoil on 22.02.2018

13. 'Translation: An Art of Examining Cultural Proximities and Political Transmission across Boundaries' at SR Naidu Memorial College, Sattur on 23.02.2018
14. 'Cultural Hegemony in Postmodern Literature' at Siri PSG Arts & Science College, Salem on 24.02.2018
15. 'Beyond the postcolonial: Reimagining Humanism' at Arul Anandar College, Madurai on 28.02.2018
16. 'Celebrating Differences: Contemporary Literature and Culture' at MarutharKesari Jain College, Vaniyampadi on 07.03.2018
17. 'Identity & Hybridity: Understanding Postcolonial Culture' at Bon Secours College, Tanjore on 10.03.2018

Ujjwal Jana

1. 'Dalit Literature in India: Growth, origin and Development' at Department of English, University of Johannesburg on 18.05.2017
2. 'Gender Studies in Indian Context' at AVS College of Arts and Science, Salem, Tamilnadu on 05.03.2018

DEPARTMENT OF FRENCH

Invited lectures

Nalini J. Thampi

1. Expert in Forum Discussion on Translation on 16/9/2017 at the Manipal Literature and Arts Platform.

Pannirselvame S

1. 2 Day Work-shop on UGC NET – Syllabus and Model Paper, University of Madras, 31st Aug – 1st Sept 2017- Lecture on French Linguistics

Thirumurugan C

1. UGC NET – Syllabus and Model Paper, Madras University, 31st Aug – 1st Sept 2017
2. French as a Foreign Language, G.R Damodaran College of Science, Coimbatore, 9th September 2017.
3. "Understanding French Grammar", Vysya College, Salem, 13th October 2017.
4. Comment prononcer bien le français, Pour développer la compétence de communication en français, SRM University, 8th February 2018.

Sarmila Acharif

1. Workshop on "Prononcez bien le français": Justice Basheer Ahmed Sayed College for women, Chennai.

Ritu Tyagi

1. India and French Speaking Countries: An Intercultural Dialogue, National Conference organised by the Department of French & Francophone Studies, EFLU, Hyderabad, September 14-16, 2017
2. Sahitya's Interdisciplinary and International Conference on Feminist and Gender Studies in a Global Perspective, 8-11 Feb 2018
3. International Conference on Convergence and Divergence: Indian Writing in a Global Context organized by Dept of English, Pondicherry University, Pondicherry, 15-16 March 2018

DEPARTMENT OF HINDI**Invited lectures****Jaya Sankar Babu C**

1. 'Rajbhasha Prabhandhan mein Soochana Proudhyogikee ka Yogdan', in the National Work on 'Official Language Management through ICT in FCI' held at Food Corporation of India, Zonal Office (South), Chennai on 20th June, 2017.
2. 'Technical Subject taught in Hindi in M.A. Hindi Curriculum in Pondicherry University' in the National Seminar on 'Technology for Official Language' organized by Department of Official Language, Ministry of Home Affairs, Govt. of India at JIPMER, Puducherry held on 23rd June, 2017.
3. 'Official Language Act, 1963 & Rules 1976' & 'Preparation of Quarterly Progress Report and Usage of Hindi on Computer' in the Workshop held at Neyveli Lignite Corporation Limited, Neyveli, T.N. on 8th September, 2017.
4. 'Bharat Sarkar kee Rajbhasha Neeti', in the Official Language Seminar organized by the Hindi Cell, Pondicherry University, held on 9th September, 2017.
5. 'Rajbhasha Neeti evam Prabhandan' in the National Workshop on Official Language Implementation at Balmer Lawrie & Co. Ltd., (A Govt. of India Enterprise), HR Division – Southern Region, Chennai, held on 25th September, 2017.
6. 'Hindi Computing aur Web Prakashan ke vyavaharik pahal' in the Department of Hindi and Comparative Literature, Central University of Kerala, Kasaragod, Kerala on 27th October, 2017.
7. 'Information Communication Technology for Automation of Official Language Implementation' in the Workshop organized by S & T Workshop, Southern Railway, Podanur, Tamil Nadu on 18th November, 2018.
8. 'ICT for Official Language Management', in the Workshop on 'Official Language' at Indian Institute of Technology Madras, Chennai held on 28th November, 2017.
9. 'ICT: Effective use of technology for teaching, learning and evaluation' in the Induction Training for Faculty in Universities/Colleges/Institutes for Higher Education organized by MHRD-Teaching Learning Centre, Department of Education, University of Calicut on 6th December, 2017.
10. 'E-Content Development and MOOCs' in the Induction Training for Faculty in Universities/Colleges/Institutes for Higher Education organized by MHRD-Teaching Learning Centre, Department of Education, University of Calicut on 7th December, 2017.
11. 'Official Language Act, 1963 & Rules 1976' and 'Filling up of Inspection Questionnaire of Committee of Parliament on Official Language' in the Workshop held at Neyveli Lignite Corporation Limited, Neyveli, T.N. on 23rd December, 2017.
12. 'Information Technology and Unicode' and trained participants in practical session in the IT and Unicode Workshop organized by the Town Official Language Implementation Committee (PSU), Chennai held on 20th February, 2018.
13. BEEJ-2018 in the Department of Languages, Saradha Gangadharan College, Puducherry on 23rd March, 2018.
14. 'Establishing Pan India business presence: Hindi Advantage for Stake Holder Engagement' in the National Seminar on 'Leveraging Employee Engagement for Driving Growth' organized by Neyveli Lignite Corporation India Limited, Neyveli, T.N. on 24th March, 2018.

Padmapriya S

1. Two day National Conference on 'Women and Work' organized in collaboration with the Puducherry State Resource Center for Women, Department of Women and Child, Puducherry on 17th – 18th March, 2017.
2. One Day 'Official Language' Seminar on 9th Sept., 2017 organized by the Hindi Section, Pondicherry University
3. Two Day National Seminar on Hashiye Ka Samaj Aur Sathiya Mein Asmita Ke Ubharte Naye Ayaam' on 22-23 Feb., 2018 organized by Maulana Azad National Urdu University, Hyderabad.
4. Three Day National Seminar on 'Contemporary Hindi Short Stories : Text and Texture' on 5th , 6th & 7th March, 2018, organized by the Sree Sankaracharya University of Sanskrit Regional Centre, Tirur, Kerala

DEPARTMENT OF SANSKRIT**Invited lectures****Radhakrishnan C S**

1. Dr.M.Narasimhachary Memorial Lecture on "The Figurative Language of the Upanishads" at Kuppaswami Sastri Research Institute, Chennai on 22 July 2017.

Anil Pratap Giri

1. "Discourse on Religious Diversity: East and West" in UGC National Seminar on Upanishads And Cultural Diversity in the Current World Context organized by the department of Vedanta, Sree Sankaracharya University of Sanskrit, Kalady during 21st February to 23rd February 2018.
2. "Mudrarakhasha mein Baudha evam Nyaya-Vaisesika Darshana ka Semushi Samunmilana: Pancham Anka Ke Vishesha Pariprekshya Mein" in the ICPR sponsored Two Day National Seminar on Philosophical Thoughts in Sanskrit drama Literature held at Karnataka Sanskrit University, Bangalore on 27th and 28th March 2018.
3. Religious Diversity in the UGC National Seminar on Upanishads And Cultural Diversity in the Current World Context organized by the department of Vedanta, Sree Sankaracharya University of Sanskrit, Kalady during 21st February to 23rd February 2018.
4. Navya-Nyaya Language and Methodology in the Two Day National Seminar on Sanskrit and Natural Language Processing: Challenges and Possibilities, organized by The Department of Sanskrit, Kariavattom, University of Kerala, 14th -15th March 2017.

DEPARTMENT OF PHILOSOPHY**Invited lectures****Shantha Kumari B R**

1. "Impact of the *Bhagavata* on Caitanya Mahaprabhu's Philosophy" in the Five Days National Conference on "Message of Bhagavata: 2017" conducted by Bharatiya Vidya Bhavan & International Society for Krishna Consciousness (ISKCON), at ISKCON Hare Krishna Hill, Bengaluru, Karnataka, from 14 - 18 June, 2017.
2. "Indian Perspective of Holistic Life" in the International Conference on "Asian Perspectives on Holistic Modes of Thinking and Ways of Living" conducted by Holistic Science Research Center,

Vitrag Vignan Charitable Research Foundation VCRF, Surat, Gujarat, from 03 & 04 January, 2018.

3. "Philosophy and Religion" under ICPR – New Delhi sponsored Invited Lectures delivered at American College, Madurai, on 22 January, 2018.
4. "Philosophy of Sankaracarya", "Philosophy of Ramanujacarya" & "Philosophy of Madhvacarya", Workshop on "Vedanta in the Light of Sri Aurobindo" during Auro Vidya Retreat Programme conducted by Sri Aurobindo Centre for Advanced Research – Pondicherry, from 04 – 19 April, 2018.
5. "Indian Perspective of Holistic Life" in the National Conference on "Holistic Way of Life and Living" conducted by Holistic Science Research Center, Vitrag Vignan Charitable Research Foundation, Surat, Gujarat, from 05 - 07 January, 2018.

DEPARTMENT OF PHYSICAL EDUCATION & SPORTS

Invited lectures

Sultana D

1. "Reaching the Unreached through Science & Technology" at National Symposium organized by Indian Science Congress Association, Pondicherry on March 8, 2018.

Elayaraja M

1. Science of Stretching & Science of Specialization of Sports, Human Resource Development Centre, Bharathidasan University, Tiruchirappalli.

Vinod Kumar G

1. Acted as Chair Person in a session in the International Conference on Physical Education, Fitness and Sports Science, organised by Dept. of Physical Education, Osmania University, Hyderabad, India, held on 19 & 20 August 2017.

Ram Mohan Singh R

1. Health and Injury Management in Bangalore for Kalamshu Trust.
2. Using the Inner Power for Holistic Teaching as a part of the Teachers orientation program for TSR & TBK Degree and PG College, Visakahapatnam, Andhra Pradesh.

Praveen A

1. Impact of "Nutrition on Physical Activity" in the International Conference on Sports Vision and Mission for Grooming Athletes and Para Athletes for Olympics 2020" during 16th and 17th March 2018. Organised by Alagappa University College of Physical Education and Para Sports Centre, Karaikudi.
2. Acted as Resource person in the International Conference on issues and new ideas in sports management (8,9,10th march 2018) organized by Lakshmi bai National institute of physical education, Gwalior (M.P).
3. Acted as Resource person in the International Conference on physical education, fitness and sports science (19, 20th august 2017) organized by Osmania University, Hyderabad Telangana state.
4. Acted as Resource person in the International Conference on physical education, yoga and sports science (ICPEYSS) (24, 25th march 2017) organized by Gulbarga University, Kalaburagi Karnataka.
5. Acted as Resource person in the International Conference on emerging trends in sports medicine, physical education, and sports science and yoga. (18,19th january 2017) organized by Tamil nadu physical education and sports university.

Jagadeeswari S

1. Acted as organizer and Official for Special Olympic District Athletic Meet 2017 at Indira Gandhi Stadium, Puducherry on 24.04.2017
2. Delivered a talk on Yoga for Disciplined Life at PUCC on 05.06.2017

ESCANDE CHAIR IN ASIAN CHRISTIAN STUDIES**Invited lectures****Jonas N**

1. Chaired a session on Two Day Post-centenary Diamond Jubilee International Seminar on "Pilgrimages and Social Capital: Experiences in 'Bonding' or 'Bridging'?" organized by Departments of Vaishnavism and Christian Studies, University of Madras, Chennai, from 13.03.2018 to 14.03.2018.

SCHOOL OF SOCIAL SCIENCES AND INTERNATIONAL STUDIES**DEPARTMENT OF ANTHROPOLOGY****Invited lectures****Chellaperumal A**

1. "Ethos of Tamil Culture" in UGC National Seminar on organized by Department of History, Devangar College, Arupukottai on 06.04.2017 & 07.04.2017.
2. Cognitive Anthropology of Tolkappiyam at Department of Modern Indian Languages, University of Delhi on 11.04.2017.
3. World Book Day (Special Lecture) at Govt. Library, Reddiarpalayam, Pondicherry sponsored by the Office of the Field Publicity, Govt. of India on 23.04.2017.
4. Marginal vs Subaltern : A critical view at UGC- HRDC Pondicherry University on 08.06.2017.
5. Fascinating Facets of Folklore (Keynote address) in National Seminar organized by the Department of Anthropology, University of Madras at 18.12.2017 & 19.12.2017.
6. Padangalum Pathaikalum- on the subject Anthropology at All India Radio, Puducherry on 31.01.2018.
7. Cultural Significance of Thondaimandalam region at International Tamil Federation of Thondaimandalam, Cuddalore on 24.02.2018

Ajeet Jaiswal

1. 104th Indian Science Congress organized by S.V. University, Tirupati, Andhra Pradesh, Indian Science Congress Association in *Symposium III Anthropology*, Anthropological and Behavioural science Section of 102nd Indian Science Congress.
2. National Seminar on "Genomics and Culture Variation of Indian Population: An Appraisal of Health and Disease Susceptibility" to be held at Department of Anthropology, Sri Venkateswara University, Tirupati, Andhra Pradesh, India.
3. National Seminar on "Environment, Sustainable Development and Future Perspective in Northeast India: Emic and Etic Dynamics" 2nd - 3rd October, 2017 Department of Anthropology University of Delhi, Delhi-110007.
4. 105th Indian Science Congress organized by Manipur University, Imphal, Manipur, Indian Science Congress Association. 16-20 March, 2018

Jesurathnam Devarapalli

1. "Research Needs: Expressive Culture and Language" in National Conference on "Revisiting the Tribal Policy, Research and Innovations" on 29th and 30th August, 2017 organized by Department of Anthropology, University of Hyderabad in collaboration with CIPS on 30.08.2017.

DEPARTMENT OF SOCIOLOGY**Invited lectures****Mohanty B B**

1. Tribal Development in UGC sponsored refresher course at UGC-HRDC, Sambalpur University on 30th and 31st October 2017.
2. Tribal Land Rights in India and Farmers Response to Agrarian Crisis on 6th& 7th February 2018 in Orientation Programme organised by the UGC - Human Resource Development Centre, Utkal University, Bhubaneswar.
3. Agrarian Change and Crisis in India, HRDC, Pondicherry University on 29th August 2017.
4. Sociological Perspectives on Women's Movements in India, HRDC, Pondicherry University on 29th September 2017.
5. Methods in Social Science Research at Department of Sociology, HNB Garhwal University, Srinagar on 18th December 2017.
6. Changing Response to Agrarian Crisis in India, HRDC, Pondicherry University on 20th February 2018.

Aruna C

1. 'Gender, Family, Media and Society' in National Seminar on Gender Sensitization at Kasthurba College for Women, Pondicherry on 22.08.2017.
2. 'Ageing Health Concerns and Rights of Elderly' in Contemporary Issues in Justice and Human Rights at Department of History and Alagappa Institute of Skill Development, Alagappa University, Karaikudi from 25-09-2017 to 26-09-2017

DEPARTMENT OF SOCIAL WORK**Invited lectures****Nalini R**

1. 'Understanding Gender Disparities in Disability Management at Work', National Conference on 'Disability Management at Work: Problems and Prospects', Kristu Jayanti College, Bengaluru, Karnataka, October 2017.
2. Keynote address in the one day workshop on Gender, Rural Development and Education: An Interface among Students from Oslo and Akershus University College of Applied Sciences, Norway & Social Work Students of Kasthurba College for Women, Villianur, Puducherry, October 2017.
3. 'Social Work & its Practices in India' to the social work students, University of Gothenburg, Sweden, November 2017.
4. 'Social Work & its Practices in India' to the social work students, Oslo and Akershus University College of Applied Sciences, Norway, November 2017.

5. 'Women, Work and Research', CII IWN Tamil Nadu 'Leadership Conference' themed Be Bold for Change on 7 December 2017, Chennai

Shahin Sultana A

1. "Status of Women in Unorganised Sector and Role of Media and NGO's in sensitizing the Society towards Women Issues" in a Two Day National Seminar on "Gender Discrimination and Violence Against Women" Organised by the PG and Research Dept. of Social Work, Sree Saraswathi Thyagaraja College, Pollachi, Tamil Nadu on 24.03.2018.
2. "Student Welfare Services in Higher Educational Institutions: How Policy matters?" in a Two Day National Conference on Modernization and Sustainable Social Policy – Challenges, Prospects and Strategies Organised by the Dept. of Social Work, Central University of Tamil Nadu at CUTN, Thiruvarur, Tamil Nadu on 15.02.2018.
3. "Environmental Concerns in Puducherry" to a National team from MeraTerah Run at Edens Garden, Puducherry on 25.12.2017.
4. "The Relationship between Academic Institutions and NGO's in Social Work practice" in a National Workshop on Inclusiveness for Education to Employment Organised by Satya Special School on 06.12.2017.
5. "The Rights of Children and Families engaged in Mining" in a State Level Consultation on Impact of Mining on Children, organised by Hope Foundation, Puducherry on 11.12.2017
6. "National Youth Policy of India – 2014", Training programme on Capacity Building on Professional Practice in Youth Work, Pondicherry on 01.12.2017 & 02.12.2017.
7. National Level Seminar on Teachers and Students Attitude towards Teaching of Sex Education in Educational Institutions in India Organised by the PG Dept of Social Work, St Joseph's College of Arts and Science, Cuddalore, Tamil Nadu on (25th November, 2017).
8. "Case Study" in a Nine Weeks Research Methodology Workshop conducted by and at the School of Performing Arts, Pondicherry University on 08.11.2017.
9. "Why Sustainable Waste Management? Global, National, Regional Environmental Crisis Scenario" in a State Level Awareness Programme on Sustainable Waste Management (SLAPSWM -2017) organised by Puducherry Pollution Control Committee, Govt. of Puducherry, Department of Science Technology and Environment, Govt. of Puducherry, Pondicherry University and Association for Promoting Sustainability in Campuses and Communities at 1. Abdul Kalam Science Centre, Puducherry (30.08.2017, 31.08.2017 & 19.09.2017), 2. Pondicherry University, Puducherry (11.09.2017 & 13.09.2017), 3. Mahatma Gandhi Medical College, Puducherry (24.10.2017) & 4. Pondicherry Institute of Medical Sciences, Puducherry (13.10.2017)
10. "Deaddiction – The Way Forward: Saying No to Tobacco" on account of World Tobacco Day for AIR, Puducherry on (2nd May, 2017).
11. "Social Work as a Profession: Its Scope and Prospects" for AIR, Puducherry on (2nd May, 2017).

Anbu K

1. 'Changing Trends and Challenges to Human Resource Development' in the National Conference on 'Changing Trends and Challenges to Human Service Profession' organized by the P.G & Research Department of Social Work, Sree Narayana Guru College, K.G.Chavadi, Coimbatore on 9th February, 2018.
2. 'Changing Trends and Challenges to Human Resource Development' in the National Conference on 'Changing Trends and Challenges to Human Service Profession' organized by the P.G & Research

Department of Social Work, Sree Narayana Guru College, K.G.Chavadi, Coimbatore on 9th February, 2018.

3. National level workshop on 'Pollution Control and Environmental Protection' organized by the Department of Social Work, Kongu Arts and Science College (Autonomous), Erode, Tamil Nadu on 5th March, 2018.

Satheesh Kumar C

1. "Social Media Addiction and Student Mental Health Educators during the Workshop on Social Media Addiction: Psychosocial Challenges of Millennial Teenagers Organized by the PG & Research Department of Social Work, Kristu Jayanti College (Autonomous) Bengaluru, India on 23/09/2017.

DEPARTMENT OF HISTORY

Invited lectures

Venkata Raghotham

1. "Introduction to Global History" on 19/04/2018 in the Department of History, Central University of Tamil Nadu, Tiruvarur.

Chandhrika G

1. "Looking Back on 1942: Climax of Nationalism, Popular Protest and Heroism" -New India Manthan Lecture Series: Celebrating the 75th Anniversary of the Quit India Movement organized by Department of History, Central University of Tamil Nadu, Thiruvarur, Tamil Nadu on 27.09.2017.

Rajan K

1. "Discoveries in South Indian Archaeology" at Refresher Course in History, Political Science and Public Administration, Human Resource Development Centre, Pondicherry University on 06.04.2018
2. "Advances in South Indian History" at Refresher Course in History, Political Science and Public Administration, Human Resource Development Centre, Pondicherry University on 16.03.2018
3. "Creation of National Identity", Human Resource Development Centre, Pondicherry University on 15.03.2018
4. "Creation of National Identity", Human Resource Development Centre, Pondicherry University on 01.03.2018
5. "Contributions of Science to Field Archaeology" at Graduation Day Speech Indian Institute of Archaeology, Kerala Council of Historical Research, Thiruvananthapuram on 26.02.2018
6. "Recent Advances in Kongu Studies" at One Day Workshop on Kongu Studies. GVG Vislakshi College, Udumalaipettai on 25.01.2018.
7. "Environmental Archaeology", Human Resource Development Centre, Pondicherry University on 20.01.2018
8. "Sangam Age: An Archaeological Perspective", Human Resource Development Centre, Pondicherry University on 19.01.2018
9. "Reconstruction of the Past – An Archaeological Perspective", Human Resource Development Centre, Pondicherry University, Pondicherry on 23.10.2017
10. "The Emergence of Early Historic South India: The Impact and Implications of Recent Evidences" at Department of History, Delhi University, Delhi on 11.09.2017

11. "Evolution of Tamil Script: An Archaeological Perspective" at Indian Heritage Centre, National Heritage Board of Singapore, Singapore on 06.09.2017
12. "Date of Tamil-Brahmi : Issues and Interpretations" at Sri.T.N.Subramanaiam Endowment Lecture, Annual Conference of the Tamil Nadu Archaeological Society, Gangaikondacholapuram on 14.04.2017 and 15.04.2017

Venugopal Reddy K

1. 'Labor Movement in Colonial India- Historiographical notes' at HRDC, Pondicherry University on 13.03.2018.
2. 'Working Class and Freedom Struggle- Madras Presidency ' at HRDC, Pondicherry University on 13.03.2018.

Chandramouli N

1. Rock art of South India: Heritage Management Issues in the Three –Day International Conference on *Salvage Archaeology and Recent Researches on the Megalithic Cultures of South Asia* in Acharya Nagarjuna University, Guntur, Andhra Pradesh during 12th-14th March 2018.

UNESCO – Madanjeet Singh Institute of South Asia Regional Cooperation (UMISARC) & Centre for South Asian Studies

Invited lectures

Santhosh Mathew

1. "Understanding South Asia "at Mahe center of the Pondicherry University on 24,25/08/2017.
2. "South Asia2050: challenges and opportunities "at Mahe center of the Pondicherry University for the students of B.Voc journalism and mass communication on 16/01/2018.
3. 'OBOR and the future of SAARC' summit in Asianet News Channel in the programme "VideshaVicharam" hosted&produced by Ambassador T.P.Sreenivasan(17/05/17,19/05/17)

Purushothaman D

1. One Week Short Term Training Programme, Dept. of. English and Foreign Languages in association with Centre for technical and Academic Writing, Alagappa University, Karaikudi, Tamil Nadu, dated 14/10/2017.
2. "India's Nuclear Policy" in Government Arts & Science College, Cuddalore, Tamil Nadu on 9/3/2018.

CENTRE FOR STUDY OF SOCIAL EXCLUSION AND INCLUSIVE POLICY

Thanuja M

1. 'Participatory Video in Ethnography' in International workshop on Ethnography as a Resource between Methodology and Theory' organized by CSSE&IP, Pondicherry University in collaboration with Department of Social and Cultural Anthropology, University of Tubingen in Pondicherry University on 9th March 2018.

SCHOOL OF EDUCATION

Invited lectures

Balamurugan M

1. Resource person in the National Seminar on '*Fine Tuning Student Behaviour Through Values*' organized by IQAC-Bonsecours College of Education, Tanjavur TN on 23, March 2018.

Mumtaz Begum

1. "Need and Role of Language" at the "Three Days First Open CLIL Intensive Training Workshop- Teach the Teachers", ERASMUS + Programme of the European Commission held during November, 2017.
2. National Seminar on the theme "Teaching and Learning Process in 21st Century (TLP18) organised by Adhiparasakthi College of Education, Kalavai, Vellore held during March, 2018.
3. "Implementing Best Practices in Special Education" at the National Seminar on "Teaching and Learning Process in 21st Century (TLP18) organised by Adhiparasakthi College of Education, Kalavai, Vellore held during March, 2018.
4. "Early Childhood Care & Education for the Children with Special Needs – A Way to Successful Inclusion" at the 4th International Conference on Inclusive Education held at Dhaka, Bangladesh during April, 2017.
5. "Challenges and Prospects for Implementation of Inclusive education for the Disabled at the secondary stage (IEDSS) – An Evaluative Study' at the 'Canada International Conference on Education (CICE – 2017)' held at the University of Toronto, Mississauga, during June, 2017.
6. "The Scheme of Inclusive Education for the Disabled at the Secondary Stage (IEDSS): Challenges and Prospects" at the International Conference on 'Challenging Exclusion' organised by NIEPMD, Chennai held during January, 2018.
7. 'Second International Conference on Education for Slow Learners' under UGC-SAP-DRS II organised by the Department of Education, Annamalai University during March, 2018.
8. 'Active Learning Strategies' at the 'Second Open International CLIL Intensive Training Workshop' – Boot Camp organised by Chitkara University, Punjab held during March, 2018.

Chellamani K

1. Curriculum and Design for Global Education in an International conference on "Curriculum and Instructional Designing for the Global Education" in the Department of Education, Alagappa University Karaikudi India on 26th & 27 th of March 2018 .
2. Educational Neuroscience- A Quantum Leap Towards Reshaping Global Knowledge in the UGC National Seminar on Educational Neuroscience- A Quantum Leap Towards Reshaping Global Knowledge and Skills organised by Meston College of Education, Chennai during 30-31 January 2018.
3. Aim, Objectives, Research Problem and Significance of Research in the Department of Performing Arts at Six weeks course on Research Methodology on 18.9.2017
4. Neuro Cognitive Science at Alagappa University College of Education in a Short -term course on "Professional Enrichment" for the Faculty of Higher Education(07.8.2017 to 13.8.2017) on 11.08.2017
5. Language Teaching in the Work shop organized by State Council of Educational Research and Training on revamping the evaluation pattern of School Education towards Curriculum Framework 2017, School Education, TN on 21 July 2017

6. International Conference at Kesetsart University, Bangkok on “Advanced Developments in Science, Engineering, Technology, Management, Education, Humanities and Social Sciences” during 1st & 2nd July 2017
7. National Conference on “New Technologies and Quality Enhancement in Teacher Education” on 1st of April 2017 at K.R.P.college of Education, Sankari West, Namakkal District, Tamil Nadu
8. “ICT: A boon for quality enhancement in Teacher Education” in the National Conference on New Technologies and Quality Enhancement in Teacher Education on 1st of April 2017 at K.R.P.college of Education, Sankari West, Namakkal District, Tamil Nadu

SCHOOL OF MEDIA & COMMUNICATION

DEPARTMENT OF LIBRARY & INFORMATION SCIENCES

Invited lectures

Sevukan R

1. “Scholarly Writing” in one day seminar organized by Bannari Amman Institute of Technology, Sathyamangalam on 8th April 2017.
2. “Mechanics of Scholarly Writing” on 17th May 2017 in a Refresher Course in Library and Information Science organized by HRDC, Bharathiar University.
3. “Digital Preservation” in a National Workshop organized by Saraswathi Mahal Library, Thanjavur in collaboration with RRRLF Kolkatta on 2nd June 2017.
4. “Plagiarism” in one day seminar organized by Bannari Amman Institute of Technology, Sathyamangalam on 22nd July 2017.
5. “Open Access Resources for Teaching, Learning and Research” in one day seminar organized by Deivanai Ammal College for Women, Villupuram, Tamil Nadu on 10th October 2017.
6. “Plagiarism” in a National Seminar on “Academic and Research Integrity in the Digital World” organized by St. Mary’s College (Autonomous), Thoothukudi, Tamil Nadu on 9th December 2017.
7. “Guidelines for writing papers for publication” in a 8-week Advanced Certificate Course on “Modern Library Practices” organized by NITTTR, Chennai, Tamil Nadu on 11th December 2017.
8. “Mechanics of Scholarly Writing” in one day seminar organized by the Central Library of PSG College of Arts and Science, Coimbatore, Tamil Nadu on 24.01.2018.
9. Keynote address in a national seminar on “Metrics in Research, Publication and Career Development” organized by Ramakrishna Mission Vidhyalaya, Coimbatore, Tamil Nadu on 25.01.2018.
10. “Mechanics of Scholarly Communication” in a national seminar on “Metrics in Research, Publication and Career Development” organized by Ramakrishna Mission Vidhyalaya, Coimbatore, Tamil Nadu on 25.01.2018.

Mangkhollen Singson

1. “Zotero: Personal Research Assistant for Scholarly Communication”. At Department of Education, Rajiv Gandhi University (Central University), Rono Hills, Arunachal Pradesh, 13th May 2018.

Leeladharan M

1. “Application of Software in Report Writing” in a training for Research Scholars of the Department of Social Work, Pondicherry University on 28.03.2018.

2. "Need for Customer care in Public libraries" in the 126th birth anniversary celebrations of Dr.S.R.Ranganathan, Father of Library Science in India. Organized by the Department of Art & Culture, Govt. of Puducherry on 12th August 2017 at the Romain Rolland Library.

DEPARTMENT OF ELECTRONIC MEDIA AND MASS COMMUNICATION

Invited lectures

Arulselvan S

1. Workshop on 'Translating movie texts: dubbing and subtitling', to the participants of a course on translation methods, organized by the National Translation Mission (NTM) at the Central Institute of Indian Languages, Mysuru, during the academic year 2017-18 also.

Muthamil A

1. "Documentary Film Making " at Media Icon Seminar (04.08.2017) organized by St.Thomas College of Arts and Science, Chennai.
2. "Documentary Film Making " (25.11.2017) organized by Jain University, Bangalore.

Nivedhitha D

1. Resource person: Workshop on Film Studies. (Mother Teresa University, Chennai).
2. Resource person: Workshop on Film Appreciation (Madurai Kamaraj University, Madurai).
3. Resource person: Workshop on Documentary Film Making (SRM University, Chennai)
4. Resource person: Workshop on Film Making (Karunya University, Coimbatore)

Shuaib Mohamed Haneef M

1. 'Media and Space' during a two-day national Seminar titled 'Theorising Culture' organized by the Post-graduate Department of English and Research Centre, Krishna Menon Memorial Government's Women College, Kannur on November 11-12, 2017.

Radhika Khanna

1. Pedagogy and Cinema: An introduction to seeing films through media literacy under the aegis of MHRD-IASE at Department of Education, CIE, University of Delhi in a Workshop on Films on Education for M.Ed. students of Central Institute of Education on 09.02.2018.
2. The role of films in creating an engaging classroom under the aegis of MHRD-IASE at Department of Education, CIE, University of Delhi in a Workshop on Films on Education for M.Ed. students of Central Institute of Education on 09.02.2018.
3. Analysing films: Film appreciation & understanding of reading film texts in the educational context under the aegis of MHRD-IASE at Department of Education, CIE, University of Delhi in a Workshop on Films on Education for M.Ed. students of Central Institute of Education on 10.02.2018.

Balasaravanan T

1. "Lighting design introduction" in Seminar with students of Master 2 E Redac at Toulon University, France on 05.12.2017.
2. "Lighting Design Methodology" in Seminar with students of master 2 PNI at Toulon University, France on 05.12.2017.
3. "Projection Design for Performing Art" in Conference with licence Pro TSI at Toulon University, France on 06.12.2017.

4. "Lighting design challenges and styles" in Conference with students of TD with licence Pro TSI (Apres-midi) (Group B) at Toulon University, France on 08.12.2017
5. "Lighting design planning and producing challenges" in Conference with students of TD with licence Pro TSI (Group A) at Toulon University, France on 14.12.2017
6. "Research Methodology" in Meeting with PHD students at Toulon University, France on 14.12.2017.

SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE

Invited lectures

Sivasathya S

1. "Vehicular Adhoc Network and Women Safety App" in the RUSA sponsored Seminar organized by the Department of Computer Science, Tagore Arts College, Pondicherry on 24-03-2017.
2. "IoT- Current Trends and Challenges " in the 2 days National Workshop on "Internet of Things using raspberry Pi 3" organized by the Department of Electronics Engineering, School of Engineering and technology, Pondicherry University on 09-10-2017.
3. "Soft Computing Techniques for Bioinformatics : A Research Perspective " in the refresher course organized by HRDC, Pondicherry University on 7/11/2017.
4. Women Empowerment programme in Doordarshan on 22/3/2018.

Sunitha R

1. HRDC – Lecture on Engineering MOOC
2. HRDC – Lecture on Software Tools for Teaching and Evaluation

Kuppusamy K S

1. "Open Source E-Content Development Tools" at UGC HRDC on 22-06-2018.
2. "Open Source Tools for College and University Teachers" at UGC HRDC on 09-06-2018.

Uma V

1. "E-content Development using MOODLE" on 22-06-2018 in Short term course on MOOC and E-content development , organized by Academic Staff College, HRDC, Puducherry.

Shanthi Bala P

1. Keynote address on Recent Trends in Computer Science in Technoware at Bharathiyar University Arts and Science, January 30,2018
2. Keynote address on IoT in National Conference at Thiruvalluvar University Model College of Arts and Science, January 31,2018.
3. International colloquium on Biovision-2018 in Sir Issac Newton College of Arts and Science, Nagapattinam on 28.2.1018.

Sathya M

1. "Wireless Communications" at Christ College of Engineering & Technology Puducherry.
2. "Reverse Engineering" at Sri Ganesh College of Engineering & Technology Puducherry.
3. Career Guidance in Puducherry Govt. Polytechnic & Schools

DEPARTMENT OF COMPUTER SCIENCE (Karaikal Campus)**Invited lectures****Kumaravelan G**

1. 'NP-hard Problems' in National Workshop on Computing and Mathematical Simulation organized by Dept of Mathematics, Arignar Anna Govt. Arts and Science College, Karaikal on 27.03.2018.
2. 'Markovian Decision Making' in National Workshop on Mathematical Visualization organized by Dept of Mathematics, Avvaiyar Govt. College for Women, Karaikal on 13.03.2018.
3. 'Reinforcement Learning' in National Seminar on Machine Learning and Artificial Intelligence organized by K.M.C.P.G.S, Puducherry on 08.03.2018.
4. 'Text Analytics' in Refresher Course organized by UGC-HRDC, Bharathidasan University, Trichirappalli on 06.03.2018.
5. 'IOT' in Symposium DBCAP 2018 organized by Department of Computer Science and Application, Don Bosco College on 28.02.2018.
6. 'Big Data Analytics' in Special Orientation Programme organized by Dept. of Computer Science and Applications, AVVM Sri Pushpam College, Poondi, Thanjavur on 24.01.2018.
7. 'R Programming Tool' in Technical Workshop Bharathidasan University Constituent College for Women on 05.01.2018.
8. 'Problem Solving and Analysis of Algorithms for Divide and Conquer Technique' in FDTP on Design & Analysis of Algorithms organized by Anjalai Ammal – Mahalingam Engineering College on 15.11.2017.
9. 'Turing Machine' organized by Vivekanandha College of Engineering For Women on 25.09.2017.
10. 'Theory of Computation(Finite Automata, Pushdown Automata and Turing Machine)' in FDP on Theory of Computation organized by AVC College of Engineering, Mayiladuthurai on 24.05.2017 & 25.05.2017

DEPARTMENT OF ELECTRONICS ENGINEERING**Invited lectures****Nakkeeran R**

1. "Communication: Part of ICT/Art of Almighty (Amalgamation)", in the Refresher Course in ICT organized by UGC Academic Staff College, Pondicherry University, Pondicherry on 22nd November 2017.
2. "RF Energy Harvesting" in the Short Term Course on Enabling Technologies to aid Smart City Framework (ET-SMART CITY) organized by Department of Electronics and Communication Engineering & Department of Computer Science and Engineering, Pondicherry Engineering College, Pondicherry on 6th February 2017.

Samundiswary P

1. "Electronic Devices" in the centre for Faculty Development Program organized by Department of ECE, University College of Engineering, Panruti , Tamilnadu (A Constituent College of Anna University, Chennai) on 22.11.2017

2. Two days National Level Workshop on “Internet of Things using Raspberry Pi 3” that is conducted by Electronics Engineering department of School of Engineering and Technology, Pondicherry University, Pondicherry during 9th-10th October 2017.

Shanmuganatham T

1. IEEE National Workshop on 5G Technologies and Challenges organized by Mar Baselios Mathew College of Engineering, Thiruvananthapuram, Kerala on 20.12.2017.
2. IEEE National Workshop on Advanced Antenna Techniques organized by MVGR College of Engineering, Vishakapatnam, Andhra Pradesh on 02.12.2017.
3. National Workshop on Microwave Engineering organized by Sona College of Technology, Selam on 23.09.2017.
4. National Workshop on Microwave Integrated Circuits organized by National Institute of Technology, Nagaland on 04.09.2017 & 05.09.2017.
5. Anna University FDP on Microwave Engineering organized by K.Ramakrishna College of Technology, Tirchy on 15.06.2017.

Anusudha K

1. Two day National level workshop on, “Internet of Things using Raspberry Pi3” from 9th to 10th October, 2017 in the Department of Electronics Engineering, Pondicherry University.

CENTRE FOR POLLUTION CONTROL AND ENVIRONMENTAL ENGINEERING**Invited lectures****Gajalakshmi @ Suja S**

1. ‘Solid waste management - a tool to mitigate climate change’ in the Training Program on Recent Trends/ Technologies in Climate Resilient Agriculture, ICAR- Perunthalaivar Kamaraj Krishi Vigyan Kendra, Puducherry, 19 March, 2018.
2. ‘Composting industries: as a tool for rural entrepreneurs’, in the Department of Biology, Gandhigram Rural Institute, Dindigul, Tamil Nadu, 28 March 2018.
3. Regional level awareness program on Waste Management Rules 2016, held on 3rd and 4th November 2017 at Civil Station Auditorium, Office of the Regional Administrator, Government House, Mahe.

Sudalai S

1. State Level Awareness Program on Sustainable Waste Management at various institutions.

Tasneem Abbasi

1. “Process safety and loss prevention in chemical process industries – how effective are the “safe distances”?” at the Chemical Engineering & Process Development division of the CSIR- National Chemical Laboratory, Pune, on June 16, 2017.

MADANJEET SCHOOL OF GREEN ENERGY TECHNOLOGIES

CENTRE FOR GREEN ENERGY TECHNOLOGY

Invited lectures

Thilakan P

1. "Energy Technology and the Environment" One day National Workshop on Bio-Energy, Environment and Sustainable Technologies-A Future Approach at Dept. of Physics, Velalar College Engineering and Technology, Erode, Tamilnadu. Mar. 16, 2017.
2. "Energy Technology" Indian Academy of Sciences sponsored workshop at Dep. of Physics, KhaderMohideen Arts and Science College, Adhirampattinam, Tamil Nadu. Mar. 19, 2017.
3. "Energy Technologies" National Seminar on Bio resource Technology for Bio-fuels, Bio energy and Environmental Sustainability (BIOENS'17) at KarpakaVinayaka College of Engineering and Technology, Senkalpattu, Mar. 23-24, 2017.
4. "National Seminar on Recent Trends in Material Science (RTMS@TSGC-2017)" at PG & Research Department of Physics, Rajah Serfoji Government College (Autonomous), Thanjavur. Oct. 12, 2017.
5. "Nano-Approach in Renewable Energy" National level workshop on Nanotechnology in Energy and Environment, PG & Research Department of Chemistry, Selvamm Arts & Science College, Namakkal, Tamil Nadu. Dec. 22, 2017.
6. "Renewable Energy" DAE sponsored National conference on Recent Innovations in Advanced Material Science (RIAMS-2018), Rajalakshmi Institute of Technology, Chennai, Tamil Nadu. Mar. 30-31, 2018.
7. "Progress in Photovoltaic Technology" National Conference on Energy Materials-2018 (NCEM-2018) Dept. Of Physics, Manonmaniam Sundaranar University, Thirunelveli, 28-29, June 2018, India
8. "Sea Current" All India Radio Station, Puducherry, 24 Mar. 2018.

Elumalai P

1. Nanochemistry and Nanomaterials: Features and Applications, National Conference on Frontiers and Challenges in Chemistry, Gonzaga College, Elathagiri, TN, National, 2018.
2. Progress in Solid-state Electrochemical Sensors for Automobile Emission Monitoring, 20th National Convention of Electrochemists (NCE - 20), SAEST-CECRI and Vellore Institute of Technology, National, 2018.
3. Automobile Emission Monitoring Using Yttria-stabilized Zirconia-based Sensors, ESPARENTO – 2018, Shanmugha College of Engineering & Technology ESPARENTO – 2018, Tiruchengode, National, 2018
4. High-performance Electrode Materials for Energy Storage Applications, National Level Conference on Advanced Materials Technology, Vivekanandha College of Arts and Sciences for Women, Thiruchengodu, National, 2018.
5. Nanocomposites for Hybrid Energy Storage Application, International Conference on Frontiers in Advanced Materials and their Applications, Bishop Heber College, Tiruchirapalli, International, 2018.
6. Electrochemical Energy Storage Systems: Materials and Challenges, Workshop on Opportunity and Challenges in Energy Storage Systems for Building, Solar & Wind Sectors, Anna University Chennai, National, 2017.

7. Electrochemical Energy Storage Devices: Materials and Challenges, National Conference Recent Trends in Chemistry, Sacred Arts College, Thirupattur, National, 2017
8. Yttria stabilized Zirconia-based Sensors for Automobile Exhaust Monitoring, International Conference on Renewable Energy and Sustainable Environment (RESE-2017), MCET, Pollachi, International, 2017.
9. Metal Oxide-based Anodes for High-performance Lithium-ion Battery, Recent Advances in Chemistry, Indian Institute of Science, Bangalore, National, 2017.
10. High-performance Yttria stabilized Zirconia- based Sensors for Automobile Exhaust Monitoring, National Seminar on Recent Developments in Chemistry (RDC-17), SadakathullahAppa College, Tirunelveli, National, 2017.
11. Electrochemical Energy Storage Systems: Materials and Challenges, International seminar on frontier areas in chemistry, SSRNM College, Sattur, International, 2017
12. Nanostructured Materials: Properties and Potential Applications, National Conference on Recent Advancements in Materials Science, Govt. Arts College, Thiruvannamalai, National, 2017.
13. Yttria stabilized Zirconia-based Sensors for Automobile Emission Monitoring, Emerging Trends and Future Challenges in Chemical Sciences, Shanmuga Industries Arts & Science College, Tiruvannamalai, National, 2017.
14. Nanotechnology and Nanomaterials: Properties and Potential Applications, State Level Seminar On Emerging Trends in Chemistry, Sri Pushpam College, Poondi, State, 2017.
15. Chemistry of Nanomaterials: Materials to Devices, International seminar on Recent Trends in Chemistry, Fatima College, Madurai, International, 2017.
16. Performance of Solid-state Hybrid Energy-storage Device using Reduced Graphene and hydroxide/oxide N, 1st World Conference on Solid Electrolytes for Advanced Applications: Garnets and Competitors, Pondicherry University, International, 2017.
17. Progress in Electrode Materials for Energy Storage Devices: Batteries and Supercapacitors, National Conference Emerging Trends in Chemistry and Materials, Thiruvalluvar University Vellore, National, 2017.
18. Chemistry of Nanomaterials, Emerging Trends in Organic, Nanomaterials and Green Synthesis, Kamadhenu College of Arts and Science, Dharmapuri, National, 2017.

Arun Prasath

1. National Conference on Challenges in Energy Conversion and Environmental Applications, Presentation on the topic: Renewable Energy Conversion Technologies, Bannari Amman Institute of Technology, 23-24th March 2018.
2. Recent Trends on Materials for Energy and Environment, Presentation on the topic: Sustainable energy technologies and energy conservation for sustainability, J.K.K.Nattraja College of Arts and Science, Salem, Tamil Nadu, 23rd Feb 2018.
3. Green Technology and Waste Management for Health Care, Presentation on the topic: Waste to Energy Technologies, Sri Ramakrishna Engineering College, Coimbatore, Tamil Nadu, 15th Feb 2018.
4. Green Chemistry and Sustainable Technologies, Presentation on the topic: Sustainable energy Technologies, Sri GVG Visalakshi College for Women, Udumalpet, Tamil Nadu, 16th Feb 2018.

Prasanth R

1. 'Nanosystems for photonic switches....' At Materials science engineering NIT, Trichy
2. 'Nanosystems for solar energy conversion' at National seminar on Nanoscience and technology organized by St. Thomas college, Trissur
3. 'What light does with nanomaterials' at Light and Light based technologies organized by Govt. Victoria college Palakkad
4. 'Tuning quantum dots for solar cells' at Nanomaterials for Energy, Environment and Health (NEEH 2018) organised by Calicut University

CENTRE FOR NANO SCIENCE & TECHNOLOGY**Invited lectures****Vadivel Murugan A**

1. Nanostructured Materials for Sustainable Clean Energy Power Systems at Second National Power Engineering Research Scholars' Conference (NPERSC) organized by IIT Madras, Chennai, India on 24.02.2018.

Subramania A

1. Two invited talk in the UGC-HRDC Refreshers course held on 21 & 22 June- 2018 at Pondicherry University, Puducherry.
2. Two invited talk in the INSA-Refreshers course, held on 18 & 19 May- 2018 at SBK College, Aruppukottai.
3. National conference (NKNVMS – 2018) held on 8 & 9 March -2018 at J.J College of Arts and Science, Pudukkottai.

Suresh Babu K

1. Fuel Cells for Green Energy/Fuel Generation in Smart Materials & Fuel Efficient Technologies for Automotives, AICTE, Annamalai University, Chidambaram on 16.12.2017.
2. Advances in the Application of Nanotechnology, Institution of Engineers (India), NLC, Neyveli Local Centre on 12.12.2017.

Thangadurai P

1. Materials Seen through Microscopy, 5th National Conference on Hierarchically Structured Materials (NCHSM 2017, 31Mar2017-01Apr2017), Department of Physics, SRM University, Ramapuram Campus on 01.04.2017.
2. Introduction to the World of Nanoscience, In-Service Course for Post Graduate Teachers in Physics (24.12.2017 to 02.01.2018), Kendriya Vidyalaya No 1, Puducherry on 26.12.2017.
3. Microstructure analysis of Nanomaterials, UGC-HRDC Refresher Course, Bharathidasan University, Tiruchirappalli, Tamilnadu on 29.12.2017.

Kannan S

1. "Tissue engineering and biomaterials" National symposium on Advanced Functional Materials (NSAFM-2018)" on 18 April 2018 at Department of Materials Science, School of Technology, Central University of Tamilnadu, Thiruvarur, Tamilnadu.

Vijayarangamuthu K

1. Graphene and TMDC materials: Synthesis and Applications. International Conference on Functional Materials (ICFM – 2018). 25th and 26th June 2018, Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya University, Kancheepuram.
2. “Graphene and Related 2D materials for Energy and Environmental Applications”, International Conference on Recent Trends in Engineering Materials and Renewable Energy (ICEMRE – 2018). 4th and 5th January 2018, University College of Engineering Villupuram, Villupuram.
3. “Graphene and Other 2D materials: Synthesis and Applications”, National Level Conference on Innovative Research in Material Science – 2017, 5th October 2017, Sri Akilandeswari Women’s College, Wandiwash.

COMMUNITY COLLEGE**Arjunan C**

1. “Goods and Service Tax” at Department of Commerce, NGM College, Pollachi on 05.08.2017
2. “Digital India” – A Managerial Perspective at Department of Management Studies, Jay Sriram Group of Institution, Tirupur on 20.10.2017.

Bharathy A

1. “Skills Building, Vocational Training & Interventional Techniques for Dyslexia students” at Workshop on Inclusive Education – Lifelong Management of Dyslexia organized by Pondicherry Dyslexia Association on 09.12.2017.
2. “Business Management and Marketing Strategies for self employed women “ Guest Talk & and Chief Guest at Valedictory Function , RSETI at Indian Bank Rural Self Employment & Training Institute (RSETI) , Puducherry on 15.09.2017.

Sujaritha S

1. Keynote address on “Importance of English Language and Literature” at the Dep. of English, C. Kandaswami Naidu College for Women, Cuddalore, Tamil Nadu.

13

CONFERENCE PAPERS AND LECTURES

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
SUBRAMANIA BHARATHI SCHOOL OF TAMIL LANGUAGE AND LITERATURE				
Nalangilli R				
1	Kannahi: A Pshycho Analytic Study		School of Tamil, PU	14.03.2018
Ilamathy Janakiraman				
1	Siddhargalin Iraiyyal	International conference	Five Universities at Alhozen University, Abuthabi	22.04.2017
2	Bharathiyin Nalavazhvu Sinthanaigal		kolkaththa tamil mantram & Krishnagire Government women college & Thiruvaiyaru Tamil Iyya kalvikkazhagam, Kolkaththa	22.07.2017
Karunanidhi M				
1	Saanga kaalapporkkaruvikal	Panmuga Paarvaikalil SEviyal Ilakkiyanka Purathinai Por marubukulam Panpaattu Koorugulam	Taagoore Arts college, Puducherry Gandhigram	10.11.2017
Ravikumar B				
1	Ranangalai Vaditha Ezhuthugal	Works of tamil Diaspora	Erode Arts and Science College	06.12.2017
2	Sanga Ilankkiyangalil Venthargal	Thamizh Ilakkiyangalil Venthargal	Department of Tamil, Vellalar Women's College, Erode	02.03.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	Pannokku paarvaiyil Samaya Ilakkiyangal	Samaya Ilakkiyangal	Holly Corss College, Nagercoil	13.12.2017
4	Thamizhargalin Oviya Kalai	Customs and manners of the people of Tamil Nadu	Devanga Arts College, Nagercoil	21.12.2017
5	Sanga Ilakkiyangalil Kudumba Amaippu	Tamil Workshop	Department of Languages, Jawaharlal Nehru University, New Delhi, sponsored by CICT	18.03.2018
6	Sanga Ilakkiyangalil Vaniga Seithigal			
Srividhya R				
1	Suzhaliya thiranaiyu Nokil Purananur		Tagore Arts College Puducherry	10.11.2017
2	Aarachi Anugumuraikal		K.M.C.P.G.S., Puducherry	10.03.2018
SCHOOL OF MANAGEMENT				
DEPARTMENT OF MANAGEMENT STUDIES				
Chitra Sivasubramanian				
1	A Study on Employees Perceptions on Green HRM Practices and its Impact on Organizations environmental Performance	International Conference on 5G: Challenges and Opportunities	Jaipur	02 to 04.02.2018
Panneerselvam R				
1	Literature Review of Applications of Business Intelligence, Business Analytics and Competitive Intelligence	3rd International Conference on Advances in Industrial Engineering Applications (ICAIEA2018)	Chennai (Anna University)	04.01.2018
2	Disruptive Innovation as a sustainable and Competitive Business Strategy -The Case of Indian Low Cost Carriers			
3	Study of Crossover Operators and Development of New Crossover Operator to Solve Heterogeneous Vehicle Routing Problem with Time Windows			
4	Tutorial on Overview of Design of Experiments and Extensions			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Uma Chandrasekaran				
1	Invited Keynote Talk: “Strategic Alliances in Marketing and Branding for Banking Products and Services”	7th International Conference on Global Logic of Strategic Alliances in Commerce and Management	PG & Research Department of Commerce and Management, Bon Secours College for Women, Thanjavur	31.01.2018
2	“Mindful Consumption: Directions for Research”	Two day National Seminar on Sustainable Development: Role of Business Education and Research	Department of Studies in Commerce, Manasagangothri, University of Mysore	20 to 21.03.2018
Nambirajan T				
1	Measurement, Sustenance and Enhancement of LMS usage in an Academic Institution: A Participatory Action Research Study	International Conference on “5S – Strategy, System, Service, Sustainability and Scalability	Department of Management Studies, Pondicherry University.	23 to 24.03.2018
2	Linkage Potential of Self Help Groups (SHGs) to Micro, Small and Medium Enterprises (MSME)			
3	Indicators of Science, Technology and Innovation			
Charumathi B				
1	Big Data Analytics on Stock Price Prediction in Indian Stock Market	22nd International Conference on Advancements and Challenges in Social Sciences, Business Management – Interdisciplinary Research and practice, organized by the RDA, RCCI, JMA in collaboration with MES Institute of Management	Bangalore	24 to 25.02.2018
2	Role of NGO in Women Empowerment – A case study on Vellore District, Tamil Nadu			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	Determinants of Corporate Social Responsibility Disclosure by Indian Public Sector Enterprises – Evidence from Maharatna Companies”	21st International Conference on Advancements and Challenges in Social Sciences & Business Management – Interdisciplinary Research and Practice at Goa organized by the RDA in collaboration with Rajasthan Chamber of Commerce and Industry in Association with Jaipur Management Association (AIMA)	Goa	11 to 12.11.2017
4	Business Responsibility Reporting : A Breakthrough in ESG Reporting			
5	Empowering the Urban Women Economically – Evidence from Tamil Nadu			
6	Competition and Credit Rating Agencies – Indian Perspective”			
Victor Anand Kumar S				
1	Challenges in globalization of software product development: A conceptual study of co-locating key roles and its impact on Product Life Cycle	Conference on Emerging Trends in Business	Bengaluru	Feb 19, 2018
Kasilingam R				
1	Impact of customer trust, capital regulation and bank specific factors on the stability of banks in India	International conference on 5S - “Strategy, System, Service for Sustainability & Scalability of Business”	Department of Management Studies, Pondicherry University, Pondicherry	23.03.2018 & 24.03.2018
Venkatesa Kumar R				
1	Role of Antecedents of selection of a higher education institution on evaluating Academic Experience Factors	International Congress (Conference) on Building an Inclusive Leadership Ecosystem for Global Business	Coimbatore	18.08.2017
2	A Model for Brand Satisfaction in Higher Education Institutions			
3	Significance of Shopping Enjoyment on Rural Haats			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
4	A Study on the Shopping Experience and Enjoyment of Rural Customers at Temple Festivals	National Conference on Research & Innovation in Commerce and Management Studies	Trivandrum, Kerala	19.08.2017
5	An Empirical Study on the Motivational Factors influence on Revisit Intention of Rural Customers at Temple Festivals			
6	A Model for Brand Loyalty and Brand Love in Higher Education Institutions			
7	Alumni support, WOM and Brand Loyalty in Higher Education Institutions			
8	Hindrances Faced by Rural based Small Scale Enterprises – A Qualitative Study	National Conference on Social Entrepreneurship and Growing Business Opportunities in India	VHN Senthikumara Nadar College, Virudhunagar	23.08.2017
9	Retailers Preference of Promotions in Cashless Economy – FMCG Products	3rd International Conference on Status of Women in Cashless Economy [SWICE-2017]	PG Department of Commerce, KSR College, Tiruchengode, Tamil Nadu	14.09.2017
10	Scheme Preference of FMCG Retailers – Trade Promotion Perspective	One Day International Conference on Contemporary Changes in Business Management	Department of Business Administration, Ananda College, Devakottai, Tamil Nadu.	20.09.2017
11	Profitability dissonance on Trade Promotion Schemes among FMCG Retailers – GST Impact	National Seminar on GST: Implications on Indian Economy	Department of Commerce & Business Administration, SSA College of Arts & Science, Karaikudi	23.09.2017
12	Differences in Evaluation of Trade Promotional schemes – A comparison of Self-Service Stores Vs. Non-Self Service Store	Second International Conference on Sustainable Marketing Strategies – Issues and Challenges	Department of Management Studies, MS University	14 tp 15.12.2017
13	An Enquiry of Trade Promotional schemes on Profitability of Value and Profitability of Policy			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
14	A Profile of Antecedents in Selecting a Higher Education Institution	UGC Sponsored One Day National Conference on Management	Department of Business Administration, ANJAC College, Sivakasi,	16.02.2018
15	Perceptual Differences in Selecting Trade Promotional schemes – Evaluation between Retailers' family backgrounds	Two Day International Conference on 5S	Department of Management Studies, Pondicherry University.	23 to 24.03.2018
16	Evaluating the differences in Consumer Spending in Uzhavar Sandhai	ICSSR Sponsored Two Day National Conference on Green Business (NCSGB2018)	Alagappa Institute Management, Alagappa University, Karaikudi	26 27.03.2018
17	Evaluating the Store Characteristics in Selecting Trade Promotional Schemes			
Lavanya Latha K				
1	Employee Engagement As Human Capital –A study in Banking Sector of North East India	“Global Convergence of New Age Business Practices and Strategies	Department of Commerce and Business Studies, Mount Carmel College, Bengaluru, Karnataka and Binary University, Malaysia.	01.03.2018 & 02.03.2018
2	Issues and Challenges in service marketing in Insurance Sector	“Services Marketing in Emerging Global Economy	Department of Management Studies, Sri Venkateswara University, Tirupati, Andhra Pradesh.	28.08.2017
3	Issues and Challenges of Demonetisation and its impact on Indian Economy.	“Demonetisation in India- Impact and Prospects	Department of Commerce, Vikrama Simhapuri University Post –Graduate Center, Kavali, Andhra Pradesh	28.12.2017 & 29.12.2017
4	Impact of GST on Insurance Sector: An Outlook on Advantages and Limitations	“GST –A Boon or Bane”	Department of Commerce, Yogi Vemana University, Kadapa, Andhra Pradesh.	06.12.2017 & 07.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
5	Job Satisfaction: Influence of Demographic Characteristics of Women Police	"Implementation Strategies for Sustainable Innovation"	School of Management, D G Vaishnav College Chennai, Tamilnadu	25.10.2017
6	A Study on Impact of GST Implementation on Spending Behaviour			
7	Gender Disparity and Occupational Stress: A Study on Police Organisation in Tamilnadu			
8	Role of Spirituality in reducing Stress	"Contemporary Trends in Health Psychology: Role of Psychologists"	Department of Psychology, S.V.University, Tirupati, Andhra Pradesh.	25.09.2017 & 26.09.2017
9	Impact of Demonetization & GST: A Study in Insurance Sector in India	"Changing Landscape of the Indian Insurance Sector"	Department of Commerce, Karpagam Academy of Higher Education, Karpagam University, Coimbatore, Tamilnadu.	27.09.2017
10	A Study on The Entrepreneurial Competency Level of Rural Women Entrepreneur After Joining SHG's	"Social Entrepreneurship and Growing Business Opportunities in India"	Department of Commerce, V.H.N.Senthikumara Nadar College, Virudhunagar, Tamilnadu.	23.08.2017 & 24.08.2017
Riasudeen S				
1	Social Entrepreneurship Behaviour among Millennial	5 S"Strategy, System and Service for Sustainability and Scalability of Business	Pondicherry University	23.03.2018 & 24.03.2018
2	The impact of Organisational Citizenship Behaviour on Organisational Culture and Life Satisfaction: A Study among the Indian IT/ITES Employees			
Mothilal L				
1	"Counterfeiting and its Impact on the Economy and Health"	National Conference on New Paradigms in Business and Management	School of Management Studies, Cochin University of Science and Technology, Kochi, Kerala	20.04.2017 & 21.04.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	“Countering Counterfeiting Through Consumer Empowerment”	International Conference on Business Research	Dept. of Commerce, SRM University, Chennai	26.09.2017
3	“Tourism and Hospitality as a vehicle for the economic benefit of local communities through Training and Development”			
4	“The Effect of Unrealistic Advertisements Contrasted with Realistic Advertisements on the Self Esteem of Women: A Study to Understand the Target Market Mindset”,			
5	Prospects and challenges in the agricultural marketing: Role of Infrastructure and Regulations	National Conference Insights in Marketing -2018	Rajagiri Business School, Kochi	03.02.2018
6	“The Effect of Unrealistic Advertisements Contrasted with Realistic Advertisements on the Self Esteem of Women: A study to comprehend the consumer insight”			
7	Opportunities and Challenges of Marketing and Export of Spices from North-East States, India	International Conference on India’s Foreign Policy and Its Impact on Trade Relations with Emerging Economies	Dept. of International Business	22.02.2018 & 23.02.2018
Rajeswari B				
1	The role of C2C E-commerce in changing scenario: A review on consumers’ intention to adopt C2C E-commerce in India	Conference on Research & Innovation in Commerce and Management Studies	Institute of Management Development & Research, Trivandrum	19.08.2017
DEPARTMENT OF MANAGEMENT STUDIES (Karaikal Campus)				
Senthil Kumar S A				
1	Sustainable marketing Practices by Textile industry with special reference to Pothys	Sustainable marketing strategies - issues and challenges	Manonmaniam Sundaranar University Tirunelveli	14.12.2017 & 15.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Malini D H				
1	Measuring Perceived Service Quality and examining mediation effect of switching costs in EDS	NASMEI Summer Marketing Conference	IIM-Indore	27.07.2017 & 29.07.2017
2	Travelers' attitude and its impact on purchase intention towards travel insurance	One-Day National conference on Services Marketing in Emerging Global Economy	Sri Venkateswara University, Tirupati	28.08.2017
3	An Empirical investigation on the preference for App-based taxi services			
4	Planned Migration of Farmers – Individual Growth and Rural Development	Making Management Studies Matter - 2017	Bangalore University, Bangalore	25.11.2017 & 26.11.2017
5	Unraveling Tourists" Preferred Homestay Attributes from Online Reviews: a Sentiment Analysis Approach	Industrial Innovative Management Practices – 2018	Dr Ambedkar Institute of Technology	15.03.2018 & 16.03.2018
6	Motivating Factors for Domestic female workers to look towards factory work	Multi Disciplinary Researches in Empowerment of Women, Water Resource Management, Culture, Tourism and Recent Emerging Trends in India	Dr B R Ambedkar Bhavan, Chickballapur	27.03.2018 & 28.03.2018
Dharmalingam M				
1	Default Risk Level Changes In Cross-Border Mergers And Acquisitions: Indian Scenario	International Conference On Financial Markets & Corporate Finance	Indian Institute Of Technology Kharagpur	08.07.2017
Byram Anand				
1	An evaluation of crop insurance schemes and claim settlement in India	"Global Insurance – Practices and Outlook -2017"	Department of commerce ,Osmania University , Telangana state	29.07.2017 to 31.07.2017
2	A study on awareness of households regarding rural postal life insurance			
3	A study on claim settlement and policy holders satisfaction of motor insurance package policy			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
4	A study on awareness and perception towards Health insurance policies with respect to working women	"Global Insurance –Practices and Outlook -2017 "	Department of commerce ,Osmania University , Telangana state	29.07.2017 to 31.07.2017
5	A study on customer satisfaction towards marine insurance			
6	Improving financial inclusion density among tribal households through insurance			
7	GST in India and abroad comparison and effect on Indian economy	"Implications of GST"2017	Department of commerce and Business management , university PG College , Kakatiya University , Khammam, T.S	22.11.2017
8	Digital Financial inclusion in India : An over view	TSKC state plan budget-DRC -One day national seminar on " Innovations in Indian Banking and finance Problems and prospects	Department of commerce , Kakatiya Government Degree college , Hanamkonda Warangal	29.11.2017
9	Tribal women empowerment through financial inclusion	Two days State Second Annual Conference of Telanagna Economic Association (TEA)	Department of Economics ,university PG College , Kakatiya University , Khammam, T.S	10.02.2018 & 11.02.2018

DEPARTMENT OF COMMERCE

Shanmugasundaram G

1	Informational efficiency of sovereign bond market of india: evidence from Toda and Yammamoto Granger causality 1995	54th Annual Conference of The Indian Econometric Society	Shri Mata Vishnodevi University, Katra, Jammu	07.03.2018 to 09.03.2018
2	Impact of Oil price on stock price volatility: Evidence from oil importing and exporting countries			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	Evaluation of risk as a conducive environment of earnings management and moderating role of corporate governance: Empirical study of Indian listed firms	54th Annual Conference of The Indian Econometric Society	Shri Mata Vishnodevi University, Katra, Jammu	
Natarajan P				
1	Executives Emotional Intelligence and Work Performance in Scheduled Commercial Banks – An Empirical Investigation	Two day International Conference on “5s Strategy, System and Service for Sustainability and Scalability of Business”	Department of Management Studies, Pondicherry University	23.03.2018 to 24.03.2018
2	Sustainable Entrepreneurship Culture-An approach to secure Sustainable Financial Market	Two day National Conference on “5s Framework of Entrepreneurial Dimensions: Significance, Stimulus, Strategies, Synergy and Success”	Department of Commerce, School of Management, Pondicherry University in association with ICSSR-Southern Regional Centre & Entrepreneurial Development Cell, Govt. of Puducherry	26.03.2018 to 27.03.2018
3	Efficacy of Business Intelligence in E-Commerce	one day International Conference on “Emerging Trends in the Domain of Business Analytics”	Department of Commerce, Thiruthangal Nadar College, Selavayal, Chennai	10.03.2018
Kavida V				
1	Nexus Between Intellectual Capital Disclosure and Corporate Governance Quality: Evidence from IT Companies in India	A two Day International Conference on “Strategy, System and Service for Sustainability and Scalability of Business”	Department of Management Studies Pondicherry University.	23.03.2018 to 24.03.2018
DEPARTMENT OF ECONOMICS				
Ramachandran M				
1	Foreign Portfolio Flows and Exchange Rate Volatility in Emerging Economies	54 th Annual Conference of The Indian Econometric Society (TIES)	Mata Vaishno Devi University, Katra	07.03.3018 to 09.03.2018
2	International Reserve Accumulation: Does Preference Asymmetry Play a Role?			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	On the Appetite for Official Reserves	54 th Annual Conference of The Indian Econometric Society (TIES)	Mata Vaishno Devi University, Katra	07.03.2018 to 09.03.2018
4	Exchange Rate Variability and Export Demand: A Case for Selected Indian Export Industries			
5	The Macroeconomic Impact of Oil Shocks			
Nirmala V				
1	“Role of Information and Communication Technology (ICT) in Agriculture Productivity in India” (Co-author: Manzoor Hassan Malik)	International conference on ‘Emerging Perspectives in Commerce, Economics and Management - Policies for a Better World’	Department of Commerce and Business Administration, St. Xavier’s College, Kolkata	02.11.2017 & 03.11.2017
2	“An Assessment of Impact of Globalization on Indian IT Exports” (Co-author: Manzoor Hassan Malik)	21st Conference of the Forum for Macroeconomics and Macroeconomic Policies (FMM): The Crisis of Globalisation	Macroeconomic Research Institute, Hans-Böckler-Stiftung · Hans-Böckler-Straße 39 · 40476, Düsseldorf, Berlin, Germany	09.11.2017 to 11.11.2017
3	“Modernization and Sustainable Social Policy- Challenges, Prospects & Strategies”	National Conference on Modernization and Sustainable Social Policy: Challenges, Prospects & Strategies	Dept. of Social Work, CUTN, Thiruvapur, Tamil Nadu	14.02.2018 & 15.02.2018
4	“Working and Living Conditions of Kerala Emigrant Workers in the Gulf Region” (Co-author: Rekha V.)	International Seminar on ‘Population, Health, and Development: Global and National Policy Perspectives’	International Institute for Population Sciences (IIPS), New Delhi YMCA, Tourist Hostel, Jai Singh Road, New Delhi	15.02.2018 to 17.02.2018
5	“Causal Relationship between External Determinants and Economic Growth in the Indian Context” (Co-author: Rekha V.)	54 th Annual Conference of the Indian Econometric Society	Department of Economics, Shri Mata Vishnodevi University, Katra, Jammu	07.03.2018 to 09.03.2018
Sankaran A				
1	Mapping the Trend of Health Expenditure: Evidence from High, Middle and Low Income Countries	6th Annual Conference on Indian Health Economics and Policy Association	Pondicherry University	04.01.2018 & 05.01.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	India's Trade Relationship with Other BRIC Nations: A Recent Stocktaking.	National Conference on India's Foreign Trade Policy and Its Impact on Trade Relations With Emerging Economics.	Pondicherry University	23.02.2018 & 24.02.2018
Jerome Samraj				
1	"Ensuring Social Justice in an Unequal Educational System"	Thoughts of Dr. B.R. Ambedkar and its Relevance to Contemporary Society,	Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore,	03.03.2018
2	"Forging Solidarity in an Unequal Society: Unequal State Violence as a Divisive Mechanism"	Contemporary Communications Culture, Control & Becomings	Department of Journalism and Communication, University of Madras in Collaboration with Deleuze and Guattari Studies in India Collective and Association of Communication Teachers: Tamil Nadu and Puducherry (ACT-TNP), at Anna Centenary Library, Kotturpuram, Chennai	16.02.2018 & 17.02.2018
3	"Competing Contestations and Subversions: Caste in Indian Academia"	The Viability Of The Nation State: Issues And Challenges	Centre for Multi-disciplinary Development Research, Dharwad, Karnataka	13.11.2017 & 14.11.2017
DEPARTMENT OF TOURISM STUDIES				
Anjaneya Swamy G				
1	The Effectiveness of Unique Selling Propositions in Promoting Tourism in the Caribbean Region"	UNWTO, Government of Jamaica and World Bank Group Conference on Jobs and Inclusive Growth: Partnerships for Sustainable Tourism	St. James, Jamaica	27.11.2017 to 29.11.2017
Venkata Rao Y				
1	Emerging Island Tourism in Andaman and Nicobar	Island Tourism	University of Ryukyus, Okinawa (Naha), Japan	28.02.2018 to 02.03.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Anu Chandran R C				
1	"Tourism and Poverty Alleviation Linkages in Rural Areas: A Case of Odisha"	Ist International Conference on Rural Management (ICRM) organized at Xavier School of Rural Management (XSRM), Xavier University	Bhubaneswar	23.11.2017 & 24.11.2017
2	"The Slants of Tourists Involvement in Service Encounters towards Customer Retention in Resorts; the case of Wayanad"	'Conference on Contemporary Research and Practices in Tourism & Hospitality' organized by the Department of Tourism Studies, Pondicherry University and Sponsored by the Ministry of Tourism, Government of India	Puducherry	05.05.2017 & 06.05.2017
3	"Tourism and Economic Development in Asia: a Review of Literature"			
4	The Trajectories of Tourism Ventures vis-à-vis Prospects of Poverty Alleviation in South Asia - an Exploratory Reportage			
5	Assessing the Responsible Tourism Practices for Sustainable Development – An Empirical Inquiry of Yelagiri, Tamil Nadu	National Conference on Growth Strategies of Tourism in India: Opportunities and Challenges organized by the Department of Economic Studies, Central University of Punjab, Bathinda and sponsored by Ministry of Tourism, Government of India	Punjab	29.11.2017 & 30.11.2017
6	Hotel Operations in Kerala – an Analytical Study	National Seminar organized by the Department of Tourism and Hotel Management, Kondotty Government Arts and Science College on the theme Strategies and Practices for Sustainable Tourism, Rural Development and Hospitality	Kerala	08.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Sherry Abraham				
1	An Analysis of How Street Food in India can be Made Safe Food	National Conference on Contemporary Research and Practices in Tourism And Hospitality, Sponsored by Ministry of Tourism, Govt Of India.	Department of Tourism studies, Pondicherry University	05.05.2017 & 06.05.2017
2	Analysing Opportunities for Entrepreneurship in rural Tourism Sector of Madya Pradesh	National Conference on Special Interest Tourism in Madhya Pradesh Prospect and Challenges	Gwalior (MP)	20.12.2017 to 22.12.2017
3	Promoting Indian Cuisine through Facebook to International Tourists	National Conference on “ Indian Food Heritage: History Evolution, Influences and modern Trends,	Noida	12.03.2018 & 13.03.2018
Sibi P S				
1	National conference on Contemporary Research and Practices in Tourism and Hospitality Dept.of Tourism Studies, Pondicherry University	Participated and presented a paper titled Grey Tourism-An opportunity for new tourism market in Puducherry	Pondicherry University	05.05.2017 & 06.05.2017
2	International conference on Future Trends and Competencies in Tourism, Amrapali Group of Institutes.	Participated and presented a paper titled Analysing the relevance of Green hotels in the hospitality sector	Amrapali Group of Institutes.	22.09.2017 & 23.09.2017
3	International conference on Social Entrepreneurship: Sustainable models and practices, Christ University, Bangalore	Participated and presented a paper titled Women Entrepreneurship through women-A case of social entrepreneurship initiatives of ‘We, Madurai’.	Bangalore	17.11.2017 & 18.11.2017
4	National Seminar on Strategies and Practices for Sustainable Tourism, Rural Development and Hospitality Kondotty Government Arts and Science College	Participated and presented a paper titled Wellness Tourism Market and Dimensions in Auroville –An Analytical Study	Kondotty, Kerala	08.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
DEPARTMENT OF BANKING TECHNOLOGY				
Prasanna Venkatesan V				
1	A multi-methodological multi-criteria decision making (MCDM) approach for WAN media suit selection	International conference on computing science (ICCCS 18)	Loyola college, Chennai	18.01.2018
2	A study on Evaluation metrics for multi-criteria decision making (MCDM) methods – TOPSIS, COPRAS, GRA	International conference trends in computational research (ICTCR 18)	Thiruvalluvar university college of arts and science, Thiruvannamalai	18.01.2018
3	Selection of Better WAN Technology for an organization using AHP and TOPSIS	National conference on Internet of Things (NCIOT 18)	Thiruvalluvar university model college of arts and science, Thiruvannamalai	18.01.2018
Sudalaimuthu S				
1	Behavioural Finance: The Unexplored Dimension of Merchant Banking Services – A case study with special reference to Barclays Bank PLC	Fostering Innovation in Financial Inclusion	Manipal University, Manipal, Karnataka	March 2017
2	Capital Adequacy of Commercial Banks in India: A Study of Scheduled Commercial Banks (SCBS)			
3	The Hiccups of a Start up and unfolding Moneylaundering Dimentions – A case study	5s Framework of Entrepreneurial Dimention	Department of Commerce, Pondicherry University	Dec 2017
Mariappan V				
1	Money Laundering in India –Key Issues and Challenges for the Indian Economy	International Seminar on “Leading Socio-economic Issues in the making of New India- Challenges, Ways and Means”	Queen Mary’s College, Chennai	13.09.2017 to 15.09.2017
2	Status of No Frill Accounts in India: Pre and Post Demonetization	International Conference on Fostering Innovation in Financial Inclusion	Centre for Advanced Research in Financial Inclusion, Manipal University	04.03.2017 to 05.03.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Janakiraman S				
1	Big data transfers through dynamic and load balanced flow on cloud networks	Proceedings of the 3rd IEEE International Conference on Advances in Electrical and Electronics, Information, Communication and Bio-Informatics, AEEICB 2017	Prathyusha Engineering College	07.07.2017
Suganthy A				
1	Evolution Handling in Role-Based Access Control Policies	2nd International Conference on Inventive Computation Technologies (ICICT 2017)	Coimbatore	24.08.2017 & 25.08.2017
DEPARTMENT OF INTERNATIONAL BUSINESS				
Banumathi M				
1	Challenges in Marketing Organic products in India: A comparative study across farm sizes	5S Strategy, System, and Service for Sustainability and Scalability of Business	Pondicherry University	23.03.2018 & 24.03.2018
Arul P G				
1	“Role of FDI in the Growth of EOU’s in India – A Study with reference to Units under Cochin SEZ (CSEZ)”	International Conference on Innovative and Sustainable Business Practices	Department of Management Studies, University of Madras	10.02.2017 & 11.02.2017
2	Impact of Foreign Relation on India’s Trade with Emerging Economies”	International Conference on “India-ASEAN Partnership@25”	GITAM School of International Business, GITAM (Deemed to be University), Visakhapatnam	10.02.2018
Rajeesh Viswanathan				
1	Mergers and acquisitions announcement and it’s impact on stock price behaviour: an insight from Indian perspective	Financial markets and corporate finance	IIT- Kharagpur	07.07.2017
RAMANUJAN SCHOOL OF MATHEMATICAL SCIENCES				
DEPARTMENT OF MATHEMATICS				
Kannan S R				
1	New Notion of Fuzzy Equivalence Relation Based Crisp Relation	Recent Advances in Mathematical Sciences and its Applications	Noida	12.12.2017 to 14.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Fathima S N				
1	Partition function and Modular forms	28th ICSFA	Bikaner, Rajasthan	02.11.2017 to 04.11.2017
DEPARTMENT OF STATISTICS				
Tirupathi Rao P				
1	Optimal Investment Models for Predictive Portfolio Diversification through Non Linear Programming	International Conference On Changing Paradigms and Emerging Challenges in Statistical Sciences	Dept. of Statistics, Pondicherry University	28.01.2018 & 29.01.2018
2	Stochastic Model for Portfolio Management with Risky Assets	International Conference on Theory & Applications of Statistics and Information Sciences	Bharatiyar University, Coimbatore	05.01.2018 to 07.01.2018
Kiruthika				
1	Model Based Clustering using Finite Mixture Models of Lognormal Distribution	International Conference on Changing Paradigms and Emerging Challenges in Statistical Sciences	Dept. of Statistics , Pondicherry University	29.01.2018 to 31.01.2018
Navin Chandra				
1	Bayesian Analysis for Augmenting Inverse Gaussian strength Reliability	National Conference on Stochastic Processes, Bayesian Inference and Reliability Theory	Dept. of Statistics, Annamalai University, Chidambaram	15.03.2018 & 16.03.2018
2	Inferences on augmented non-Identical Stress-Strength Reliability Parameters for under informative priors	International Conference on Changing paradigms and emerging challenges in statistical sciences in conjunction with Bi-Decennial convention of society of statistics, computer and applications	Dept. of Statistics, Pondicherry University	29.01.2018 to 31.01.2018
3	Non Informative Priors for the Stress-Strength Reliability in the Generalized Augmented Inverse Gaussian Distribution	Workshop on Reliability Theory and Survival Analysis	Applied Statistics Unit, Indian Statistical Institute, Kolkata,	20.11.2017 to 22.11.2017
Vishnu Vardhan R				
1	Testing the significance of Crossover ROC Curves in the presence of Multiple markers	International Conference on Statistics, organized by International Indian Statistical Association	Hyderabad	27.12.2017 to 30.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	Improper Multivariate Receiver Operating Characteristic (IMROC) Curve	XX Annual Convention of Society of Statistics, Computer and Applications (SSCA) in Conjunction with International Conference on Changing Paradigms and Emerging Challenges in Statistical Sciences	Pondicherry	29.01.2018 to 31.01.2018
Vaidyanathan V S				
1	Simultaneous Clustering and Feature selection	IISA conference on Statistics and Data Science for better Life, Society and Science	Hyderabad, India	28.12.2017
SCHOOL OF PHYSICAL, CHEMICAL & APPLIED SCIENCES				
DEPARTMENT OF PHYSICS				
Govindaraj G				
1	Novel Non-Debye Relaxation Process and New Physical Insight from Dielectric Spectra of Glass Forming Alcohols	8th International Dielectric Meeting on Relaxation in Complex Systems: New Results, Directions and Opportunity	University of Silesia in Kotawice, Wisla, Poland	23.07.2017 to 28.07.2017
2	Debye and non-Debye Dipole Process in Shear Mechanical and Dielectric Spectra of Glass molecular glass formers 2-ethyl-1-hexanol and 2-butanol			
3	Unique dielectric dipole and hopping ion dipole relaxation in disordered systems	9th National Conference on Thermal Properties	Indira Gandhi Centre for Atomic Research Kalpakkam-603102, Tamil Nadu	06.11.2017 to 08.11.2017
4	Graphene Oxide Synthesis and Magnetic Characterisation	International Conference On Advanced Materials Development And Performances	SavitribaiPhule Pune University, Pune, India	11.07.2017 to 15.07.2017
5	Li _{0.5} M _x Fe _{2.5-x} O ₄ (M=Ce, Al) and i _{0.5} Ce _{0.025} Al _{0.025} Fe _{2.45} O ₄ : Hydrothermal Synthesis, Electrical and Magnetic Properties	International Conference on Nanoscience and Nanotechnology	SRM University, Chennai	09.08.2017 to 11.08.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
6	α -Fe ₂ O ₃ /Partially reduced graphene oxide nanocomposite Synthesis and Magnetic Characterization	International Conference On Nanoscience And Nanotechnology)	Babasaheb Bhimrao Ambedkar University, Lucknow, U.P., India	22.09.2017 to 24.09.2017
Ramaswamy Murugan				
1	Free-Standing Composite Polymer Membrane for Lithium ion Battery Application	1st World Conference on Solid Electrolytes for Advanced Applications: Garnets and Competitors	Pondicherry University	06.09.2017 to 09.09.2017
2	Effective Interfacial Engineering for Lithium Metal Batteries Based on Lithium Garnet			
3	Interfacial Modification for enhancement in the Electrochemical Performance of Lithium Garnet based Solid State battery			
4	Poly (ethylene oxide) based Composite gel polymer electrolyte for Li-S battery application			
5	Synthesis of core-shell sulfur-carbon composite cathodes for high capacity lithium sulfur battery applications			
6	Occlusion of magnetic nanocrystals on a displacively disordered polar bismuth pyrochlore-an insight into naturally favoring composite as a possible room temperature multiferroic material	3rd International Conference on Composite Materials and Material Engineering (ICCMME2018)	NUS Singapore	26.01.2018 to 28.01.2018
7	Influence of Hot Isostatic Pressing on Structure, Mechanical and Electrical Properties of Lithium Garnets	5th International Conference of Nano-materials and Nano-composites	VIT-Chennai	08.02.2018 to 10.02.2018
8	Garnet Structured Solid-State Electrolyte Membrane as Polysulfide-Shuttle Inhibitor in Li-S Batteries			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Satyanarayana N				
1	Electrospun nanocomposite polymer fibrous membrane electrolyte for DSSC application	IWAM	Orissa	19.12.2017 to 21.12.2017
2	Structural and Electrical Conductivity studies of NaNiPO ₄ for Sodium-Ion Battery Applications			
Porsezian K				
1	Modulational instability in atomic-Molecular Bose-Einstein Condensates	Proceedings of International Conference of Advances in Optics and Photonics-2017, DBH Publishers and distributors, New Delhi	New Delhi	
2	Self-Similar Pulse Compression and Supercontinuum generation in CS ₂ filled Photonic crystal fiber			
3	Modulational instability in a composite system with nonlinearity showing rectangular response			
4	Dispersion shift in liquid filled photonic crystal fiber with temperature for communication and sensing applications	E-proceeding of DAE-BRNS National Laser Symposium 2017 (Flip Book).		
5	Influence of temporal delay on the spatial modulation instability in a composite system with a controllable nonlinearity.			
6	Dispersion relations and bandgaps in wave number or frequency in the linear and nonlinear regime for a coupled system with no paraxial approximation	AIP Conference Proceedings 1942, 110053 (2018)		

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Ravi Kanth Kumar V V				
1	Electrical property study of MWNCT/Bismuth Silicate glass nanocomposite	Int. Conference on Nanoscience & Nanotechnology (ICNN2017)	Babasaheb Bhimrao Ambedkar University, Lucknow	22.09.2017 to 24.09.2017
2	Two Photon Absorption and Optical Limiting properties of Alkaline Bismuth Borate glasses	DAE-BRNS Theme meeting on Ultrafast Science Meeting 2017 (UFS-2017)	University of Hyderabad, Hyderabad Nov. 2-4, 2017.	02.11.2017 to 04.11.2017
3	Photoluminescence properties of LiF Bismuth silicate glass	62nd DAE Solid State Physics Symposium, ,	Bhabha Atomic Research Centre, Mumbai	26.12.2017 to 30.12.2017
Ramesh Naidu A				
1	Phase Space Reconstruction of EEG Time Series	International Conference on Changing Paradigms and Emerging Challenges in Statistical Sciences	Department of Statistics, PU	29.01.2018 to 31.01.2018
Alok Sharan				
1	Double Stokes Mueller Polarimetry in KTP crystal	48th Annual Meeting of Division of Atomic, Molecular and Optical Physics	Sacramento, California, USA	05.06.2017 to 09.06.2017
2	Double Mueller matrix measurement of KTP crystal	2017 Conference on Lasers and Electro-Optics –Pacific Rim	Singapore	31.07.2017 to 04.08.2017
3	Nonlinear Stokes Polarimetry in Second order and third order nonlinear process	SCOP 2017	PRL Ahmedabad	01.09.2017 to 02.09.2017
4	Frustrated Total Internal Reflection			
5	Probing the origin of Ultrafast optical Nonlinearities in anatase TiO ₂ nanoparticles through DFT approach	DAE BRNS Theme Meeting in Ultrafast Science	ACRHEM, University of Hyderabad	02.11.2017 to 04.11.2017
6	Nonlinear phase shift of Au and Mn doped TiO ₂ anatase nanoparticles			
7	Two Photon absorption with Simultaneous SHG emission in Bismuth Zinc Borate (Bi ₂ ZnB ₂ O ₇) Single Crystal	26th DAE-BRNS National Laser Symposium	BARC, Mumbai	20.12.2017 to 23.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Suraj Kumar Sinha				
1	Self-Organization scenario of multiple anodic double layers	National symposium Plasma-2017	Gandhinagar, Gujarat	07.11.2017 to 10.11.2017
2	Formation and existence criteria for laboratory multiple double layers and correlation with space plasma double layers			
3	Understanding floating potential oscillation and ADL formation by prey predator model			
4	Feedback model for secondary electron emission for DC gas discharge plasma			
5	Self-Organization and emergence of chaos associated with multiple anodic double layers in glow discharge plasma			
6	Effective secondary electron coefficient of cathode under abnormal glow discharge condition			
Bharathi Mohan D				
1	The effect of doping on the structural, surface morphological and optical band gap studies of Sn(Ag, In)S nanoparticles for photovoltaic cell application (Best Poster Award)	International Workshop on Energy Materials and Devices (IWEMD)	Pondicherry University, Pondicherry	03.05.2017 & 04.05.2017
2	Preparation and characterization studies of In doped SnS synthesized by temperature assisted mechano-chemical reaction for thin film solar cells			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	Phase optimization study of p-type SnS thin films using RF magnetron Sputtering for photovoltaics	International Conference on Thin Films	CSIR-National Physical Laboratory, New Delhi	14.11.2017 to 17.11.2017
4	Fabrication and surface modification of Ag-Cu bimetallic films for SERS applications, International Conference on Thin Films			
5	CTAB assisted Solvothermal Preparation of Cu Doped SnS Nanoparticles for Thin Film Solar Cell (Poster Award received)	Think Nano	CeNSE, IISc, Bangalore	14.09.2017 to 15.09.2017
6	Phase Formation, Surface Morphology and Optical properties of Ag incorporated SnS nanocomposite films for plasmonic solar cell application	4th International conference on nanoscience and nanotechnology	ICONN 2017, SRM University, Chennai	09.08.2017 to 11.08.2017
7	Phase Formation, Surface Morphology, Optical and Electrical Properties of Ag doped SnS Thin Films For Photovoltaics			
8	CTAB assisted Solvothermal Preparation of Cu Doped SnS Nanoparticles for Thin Film Solar Cells			
Gangineni Ramesh Babu				
1	Rectifying Electronic Transport and Bi-polar Resistive Switching in (Ag or Hg)/PVDF/Au Capacitor like structures	9th International Conference on Materials for Advanced Technologies (ICMAT 2017),	Suntec Singapore	18.06.2017 to 23.06.2017
2	Study of Ferroelectric polarization in amorphous Ag-BaTiO ₃ -Ag parallel capacitor structures using constant current method			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
DEPARTMENT OF CHEMISTRY				
Bakthadoss M				
1	Triple domino reaction for the synthesis of pyrazole/indoline linked chromenes. (Poster Presentation)	"International Conference on Advancements and Challenges in Chemical Sciences"	Dept. of Chemistry, Pachaiyappa's College, Chennai 600 030 Tamilnadu India.	Feb 2018
Dastagiri Reddy N				
1	Three Coordinated Al-N compounds: Bonded, Yet Frustrated	Modern Trends in Inorganic Chemistry	IISER, Pune	Dec. 13th 2017
Balakrishnarajan M M				
1	."The anatomy of classical B-B bond" (poster)	100 years of chemical bonding by J.N.Lewis-IICT	Hyderabad	2017
2	"The Anatomy of Electron Precise Classical B-B Bonds" (Oral)	Recent Trends in Chemistry	IPC, IISC	2017
DEPARTMENT OF EARTH SCIENCES				
Balakrishnan S				
1	Geological significance of radioactive dating.	Workshop on Geochronology	Inter-University Accelerator Centre, New Delhi	16.11.2017 to 17.11.2017
2	Archean carbonates of Dharwar Craton; A preliminary study using stable isotopes.			
3	Sr and Nd isotopic studies on Archean Chitradurga Carbonate rocks, Dharwar craton, India.			
4	C, O isotopic, trace element and REE geochemistry of Archean carbonates from Dharwar Craton.	Dynamics of Surface and Subsurface Geological Processes (DSSGP)	Pondicherry University	08.02.2018 to 09.02.2018.
5	Rare Earth Element Geochemical and Sr-Nd isotopic studies on Archean Carbonate rocks of the Chitradurga Greenstone belt, Dharwar craton, India,			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
6	Sulfur isotope composition of sedimentary pyrites from the Proterozoic basins of India: Implications for redox evolution of Mesoproterozoic ocean,	Dynamics of Surface and Subsurface Geological Processes (DSSGP)	Pondicherry University	08.02.2018 to 09.02.2018.
7	Geochemistry and Nd isotopic studies of Kudrekonda Quartzite from Shimoga Greenstone belt, western Dharwar Craton India: Implication to Paleoweathering, Provenance and Tectonic setting.			
8	Archaean Barite: Strontium Isotopes as a Tracer of Early Crust-Mantle Evolution			
9	Sr, Nd isotopic and trace elements constraint on genesis of the mafic rocks in the Manipur Ophiolite, Indo Myanmar Range, India			
10	Major elemental studies of orthopyroxene in different types of charnockite in Pudukkottai region and its implication on petrogenesis			
11	Field and petrographic study of Archean Granitoids occurring west of Chitradurga greenstone belt, Dharwar craton, Southern India.			
12	Petrogenesis of Neoarchaeon Granitoids from Western Dharwar craton, South India: Constraints from Petrography, Whole Rock Trace Elements and Nd-Sr isotopes			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
13	Petrography and geochemistry of high grade rocks of north-eastern part of the Southern Granulite Terrane, India	Dynamics of Surface and Subsurface Geological Processes (DSSGP)	Pondicherry University	08.02.2018 to 09.02.2018.
14	Measurement of cosmogenic $^{10}\text{Be}/^{9}\text{Be}$ in reactive phase on sediment core samples and their significance to estimate denudation rates and past rainfall variations in Cauvery catchment			
Senthil Nathan D				
1	Factor Influencing Recent Benthic Foraminiferal Distribution in the off Nellore Shelf Sediments, Bay of Bengal, East Coast of India	26th Indian Colloquium on Micropaleontology and Stratigraphy	University of Madras, Chennai	17.08.2017 to 19.08.2017
2	Foraminifera : a potential proxy for pollution study			
Pramod Singh				
1	“Geochemical characteristics of Late Pleistocene to Holocene sediments of Cauvery Delta Southern India: Implications for weathering and provenance”	“Geochemical characteristics of Late Pleistocene to Holocene sediments of Cauvery Delta Southern India: Implications for weathering and provenance”	University of Jammu	02.03.2017 to 04.03.2017
2	“Geochemical and Clay mineral changes across Western Ghats in Southern India-implication to paleoclimate studies’	“Climate Change and Natural Resources; Impact and Sustainable Development in Indian Prospective”	University of Lucknow	21.02.2018 & 22.02.2018
3	“Geochemistry of core sediments from Cauvery Delta, South India: An inference to Provenance and weathering.”	National Seminar on Dynamics of Surface and Subsurface Geological Processes	Department of Earth Sciences, Pondicherry University	08.02.2018 to 09.02.2018.

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Srinivasamoorthy K				
1	Variation of radon and estimation of effective doses from Sankarabarani river basin, Southern India	National Seminar on "Hydrology" With colloquium on 'Nature based solutions to Water Challenges	Dept. of Geophysics, Andhra University, Visakhapatnam	22.03.2018 to 24.03.2018
2	Geochemistry and solution complexation modelling of Rare Earth Elements in Groundwater from Shanmuganadhi sub basin, Tamilnadu, India			
Rajneesh Bhutani				
1	"Origin of the Manipur Ophiolite Complex, Indo-Myanmar Ranges"	Symposium on Earth Sciences of Northeast during the Annual Meeting of Indian Academy of Sciences.	Northeast Hill University (NEHU), Shillong	03.12.2017 to 05.12.2017
Subhadip Bhadra				
1	Contrasting post-orogenic evolution of hitherto contiguous Salem-Attur and Bhavani shear zone, south India	Dynamics of surface and subsurface geological processes	Dept. Earth Sciences, Pondicherry University	08.02.2018 & 09.02.2018
2	Lithospheric strength and orogenic buildup			
Lasitha S				
1	Extension of Major shear zones to the offshore suggestive of major plate boundaries?	Dynamics of surface and subsurface geological processes	Pondicherry University, Puducherry	08.02.2018 & 09.02.2018
2	Delineation of Geological structures associated with Salem- Attur shear based on ground magnetic investigations			
3	Seismicity of Sunda Arc with special reference to 2012 intraplate earthquakes			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Nurul Absar				
1	Deciphering redox conditions, solute sources and carbon cycling of Mesoproterozoic Ocean from trace element, REE, C, O, Sr and Nd isotope proxies of carbonate rocks.	Goldshmidt International Conference on Geochemistry, GOLDSCHMIDT-2017	Paris.	13.08.2017 to 18.08.2017
2	Metallogenesis of Tintini Copper Deposit, Eastern Dharwar craton, Karnataka	National Seminar on Dynamics of Surface and subsurface geological processes (DSSGP)	Pondicherry University	08.02.2018 to 09.02.2018
3	Sulfur isotope composition of sedimentary pyrites from the Proterozoic basins of India: Implications for redox evolution of Mesoproterozoic ocean			
4	Geochemical and isotopic studies of carbonate rocks of Mesoproterozoic Bhima Group, Eastern Dharwar craton, India: Composition, redox conditions and source of dissolved components of Mesoproterozoic ocean			
5	Trace element and Nd-isotope geochemistry of clastic sediments of Bhima Group: Implications for provenance and Geodynamic Evolution			
Manisha Kumari				
1	Ostracode Genera Fabanella Martin, 1961 and Paradoxorhyncha Chapman, 1904 from Jaisalmer Formation, Jaisalmer, Rajasthan.	XXVI Indian Colloquium on Micropaleontology and Stratigraphy	University of Madras, Chennai	17.08.2017 to 19.08.2017
2	Paleogeographical Implications of Ostracod from the Jurassic beds of Khadir Island and Sadhara Dome, Rann of Kachchh, Gujarat.			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	Ostracode Shell Geochemistry: Paleoeological Approach.	National Seminar on Dynamics of Surface and Subsurface Geological Processes	Pondicherry University	08.02.2018 to 09.02.2018
Kusuma K N				
1	Lithological discrimination and Alteration zone mapping in the Hutti – Muski Schist Belt (HMSB) using AVIRIS – NG SWIR Bands - Preliminary Results	AVIRIS-NG Science meeting	Space Application Center, Ahmedabad	12.07.2017 to 14.07.2017
2	Possible role of volcanic rilles in the origin of outflow channels on Mars	Symposium on Vision & Explorations for Planetary Sciences in Decades 2020-2060. Brain Storming Session.	Physical research Laboratory, Ahmedabad	08.11.2017 to 10.11.2017
3	Lunar Analogue XRF and NIR studies for Understanding Surface Chemistry			
4	Understanding the mineralogy of Dewar geochemical anomaly on the lunar far side	The 38 Asian Conference on Remote Sensing (ACRS 2017)	The Ashoka Hotel, New Delhi	23.10.2017 to 27.10.2017
5	Significance of lava tube in the formation of Shalbatana Vallis in Mars			
6	Mineralogy of the Dewar Geochemical Anomaly on the Lunar Far-Side	Dynamics of Surface and Subsurface Geological Processes	Pondicherry University	08.02.2018 to 09.02.2018
7	Detection of Small Volcanic Construct in the Vicinity of Shalbatana Valley Head Portion; Implications to the Valley Formation			
8	Mapping of Lithology and Hydrothermal Alteration Zones from Buddinnie-Tuppadhur Region of Hutti-Maski Schist Belt, Karnataka using AVIRIS-NG Imaging Spectrometer Data			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
9	Delineation of Potential Zones of Emplacement of Kimberlite Clan of Rocks (KCR) using Remote Sensing and GIS Technique in Wajrakarur Kimberlite Field, Andhra Pradesh	Dynamics of Surface and Subsurface Geological Processes	Pondicherry University	08.02.2018 to 09.02.2018
10	Aster based Mapping of Hydrothermal Alteration Zones in Hutti Region of Karnataka			
DEPARTMENT OF APPLIED PSYCHOLOGY				
Surendra Kumar Sia				
1	Collective Participation in Pro-Environmental Behaviour: Some Propositions	53rd National & 22nd International Conference on Indian Academy of Applied Psychology (IAAP-2018)	Pondicherry University	16.02.2018 to 18.02.2018
Rangaiah B				
1	"Health and wellbeing among Displaced Tribes"	National Conference on Health and Well-being in a Multi Sectoral Perspective: Recent Trends, Challenges and Opportunities	Tamil Nadu Central University on	27.02.2018
Barani Ganth D				
1	Premarital romantic and sexual experiences of Indian and American young adults	International Association for Relationship Research Annual conference	Syracuse University, USA	23.06.2017 to 25.06.2017
2	Confirmatory Factor Analysis and Measurement Invariance of Romantic Inclination Scale	Indian Academy of Applied Psychology Annual conference	Pondicherry University,	15.02.2018
DEPARTMENT OF COASTAL DISASTER MANAGEMENT				
Balaji S				
1	Use of GPR in ground water studies	Water Budgeting and Management at local level	Port Blair	22.11.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
SCHOOL OF LIFE SCIENCES				
DEPARTMENT OF BIOCHEMISTRY & MOLECULAR BIOLOGY				
Thirunavukkarasu C				
1	Inhibition of NADPH oxidase-2 and P38 mitogen activated protein kinase suppresses acrolein aggravated hepatic ischemia reperfusion injury through neutrophil extracellular traps.	The International Liver Congress™ 2017.	European Association of Liver Diseases, Amsterdam, Netherlands,	19.04.2017 to 23.04.2017.
2	DNA interaction and cytotoxic potential of arsenic on breast cancer cells: A comparative exploration of arsenic nanoparticles, sodium arsenite and arsenic trioxide.	Euro-India International Conference on Experimental and Clinical Medicine.	Organized by Mahatma Gandhi University, Kottayam, Kerala, India. 686560.	10.11.2017 to 12.11.2017.
3	Anticancer potential of glibenclamide: It's synergistic cytotoxicity with doxorubicin on liver cancer cells.	International conference on Molecular Advances in Biomedical Research,	PG & Research Department of Zoology, Nehru Memorial College, Putanampatti -621 007, Tamil Nadu, India,	09.02.2018 & 10.02.2018
Latha P				
1	Quercetin increases stress resistance in yeast <i>saccharomyces cerevisiae</i> tel1 mutant to various stressors	National conference on recent trends in applied perspectives of plant sciences	Pachyappas college Chennai	27.02.2018 & 28.02.2018
2	Virtual screening of phytochemicals for anti-aging associated neuroprotective properties	Biosummit : National conference on Novel trends in Bioscience	Hindhuthsan College of Arts and Science Coimbatore	03.02.2018
Sudha Rani S				
1	Antiproliferative activity of yellow pigment from a soil bacterium and identification of a major metabolite	International Conference on Translational Medicine and Imaging" (ICTMI-17)	VIT University, Vellore	29.08.2017 & 30.08.2017
Madhu Dyavaiah				
1	Antioxidant, antiapoptosis and antiaging property of astaxanthin in yeast <i>Saccharomyces cerevisiae</i> model	Reaching the Unreached Through Science and Technology	Indian Science Congress Association, Pondicherry Chapter and Centre for Bioinformatics Pondicherry	08.03.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
M.Sc., MICROBIOLOGY PROGRAMME				
Joseph Selvin				
1	Development of probiotic feed for the management of mid-culture outbreaks in shrimp aquaculture using marine sponge associated marine bacteria bacillus subtilis vzs1 and bacillus boroniphilus VZW4	XIV International Symposium on Aquaculture Nutrition (SINA)	Ensenada, Baja California, Mexico	04.10.2017 to 06.10.2017
2	Development of novel probiotics from marine bacteria for proactive shrimp health management			
3	Development of anti-biofilm biosurfactants from marine bacteria against shrimp Vibrio pathogens			
4	Comparative analysis of interactions using natural products against mouse and human P-glycoprotein	National Seminar on "TRENDS IN CANCER OMICS"	Centre for Bioinformatics Pondicherry University and supported By ICMR, New Delhi.	March 2018
Maheswaran Mani				
1	Functions of Kit signaling in HSCs and Progenitors	International congress of Cell Biology (ICCB 2018)	Hyderabad	27.01.2018 to 31.01.2018
2	Lipid Raft dependent Kit Signaling in Hematopoietic Cells			
3	Kit and IL-4R cross receptor signaling in mast cells			
Regina Sharmila Dass				
1	Rakesh Banerjee and Regina Sharmila Dass. Antifungal Activity of Biologically Synthesised Silver Nanoparticles alone and in combination with Fluconazole against Planktonic cells and Biofilm formation of Candida albicans.	BIOSPECTRUM-2017	Calcutta, India	25.08.2017 & 26.08.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
DEPARTMENT OF BIOTECHNOLOGY				
Arul V				
1	Probiotic Characterization of <i>Enterococcus faecium</i> por1:Cloning,Over expression of Enterocin-A and Evaluation of Anti-Cancer properties. Probiotic Characterization of <i>Enterococcus faecium</i> por1:Cloning,Over expression of Enterocin-A and Evaluation of Anti-Cancer properties.	International Symposium of Cancer Prevention and Treatment	Jawaharlal Nehru University,New Delhi	09.02.2018 & 10.02.2018
Arumugam N				
1	Effect of genotypes on shoot regeneration in cotyledons of the oil seed crop <i>Sesamum indicum</i> L.	The National Symposium on Plant Biotechnology– Recent trends in Plant Propagation, Genetic Improvement & Industrial Application	Jodhpur	16.02.2018 to 18.02.2018
Hannah Rachel Vasanthi A				
1	Bioactive Leads of Marine Origin for Drug Discovery and Development	Annual Conference of Indian Society of Pharmacology on Systems Pharmacology in Health Care	Mahatma Gandhi Medical College & Research Institute	04.07.2017 & 05.07.2017
2	Marine algal Phytochemicals and their Biomedical Importance	National Symposium on Algal Diversity and Resource Status: Current Trends in utilization and Prospects for Innovation	V.O. Chidambaram College, Tuticorin	21.09.2017 to 23.09.2017
3	Drugs from the ocean	38th Annual Conference of IABMS on An insight into Biomedical Research for Human Health	Saveetha Medical College and Hospital, Thandalam Chennai	23.11.2017 to 26.11.2017
4	Synergistic role of ginger and garlic in mitigating experimentally induced gastric cancer”	16th Annual meeting of Society for Free Radical Research in India & International conference on Translational Research in Free Radicals, Micronutrient Antioxidants & Functional Foods	All India Institute of Medical Sciences, New Delhi, India.	18.02.2018 to 20.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
5	Animal Ethics and Regulatory Requirements	National seminar on Recent Advances in Biomedicine	Bharathidasan University, Trichy	07.03.2018
Lata I Shukla				
1	Association of miRNA associated with Chlorophyll biosynthesis and regeneration capacity in scutellum derived calli of rice	8th International conference Photosynthesis and hydrogen energy research for sustainability	Hyderabad University	30.10.2017 to 04.11.2017
Venkateswara Sarma V				
1	Anti-quorum sensing inhibitors from endophytic fungi	Fungal Biology: Recent Trends and Future Prospects” held at University of Jammu, Jammu, India	University of Jammu, Jammu, India	16.11.2017 to 18.11.2017
2	Novelties of higher marine fungi from Muthupet and Pondicherry mangroves and their biodiversity			
3	New ascomycetous fungi from Andaman Islands			
4	Need for a Web Portal to maintain information on morphological descriptions of all fungal type species known on earth			
DEPARTMENT OF FOOD SCIENCE AND TECHNOLOGY				
Prathap Kumar Shetty H				
1	“Significance of quorum sensing based strategies in food biotechnology and management of food borne diseases”	National Conference on Biotechnological solutions for sustainable environmental management”	Department of Studies and Research in Environmental Science, Tumkur University	25.01.2018
2	Microbiome, food and health	National Symposium on “Reaching the Unreached through Science & Technology,	ISCA, Puducherry.	08.03.2018
3	Food borne microorganisms – Probiotics and technological applications”	Seminar on “Frontiers in Biotechnology	Davangere University, Davangere	16.01.2018
4	“Food borne microorganisms – Probiotics and technological applications	Food and Human Welfare-Future and Beyond” National Symposium	St. Agnes College, Mangalore.,	15.02.2018 to 16.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
5	Indian network on diet, nutrition and food processing.	Future Tour Agronomy and Food Processing- Indo French dialogue meeting organized by French Embassy and INRA France	ICRISAT Hyderabad	12.02.2018
6	Health and diets inter-relations	International ,Interactive Seminar on the Foresight Agrimonde-Terra for 2050: The Indian Perspective, jointly organized by INRA France and ICAR India.	NASC Complex, DSP Marg, New Delhi,	08.12.2017
7	“Food borne microorganisms – Probiotic and technological applications”	National Conference on “Food based approaches for Translational Nutrition”,	Gandhigram Rural University	13.04.2017
John Don Bosco				
1	Optimisation of the extraction temperature for encapsulation of <i>Murrayakoenigii</i> leaf extract and Characterization of encapsulated extract	26th convention of Food Scientists and Technologies, ICFoST 2017, Food and Nutrition Challenges: Role of Food Science and Technology,	CSIR-IICT, Hyderabad	07.12.2017
Hari Priya				
1	Effect of γ - irradiation on physicochemical, morphological and functional characteristics of solar dried yam flour	26th ICFoST (India Convention of Food Scientists & Technologists)	IICT, Hyderabad	07.12.2017 to 09.12.2017
2	Bioactivity of Flours Processed From Elephant Foot Yam (<i>Amorphophallus Paeoniifolius</i>)	IAPEN G.I. Nutrition Congress-2018”	Pondicherry	02.02.2018 to 03.02.2018
3	Physico-chemical and functional properties of sun-dried blanched elephant foot yam flours (<i>Amorphophallus Paeoniifolius</i>)	DST-CURIE Sponsored National Conference on Home science Towards Young India, New India	Coimbatore	16.02.2018 to 17.02.2018
Narayanasamy Sangeetha				
1	Food processing and preservation,		Perunthalaivar Kamaraj Krish Vigyan Kendra, Kurumampet, Puducherry	13.03.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	Effect of partial replacement of refined wheat flour with varying levels of cypas flour on physicochemical and sensory attributes of cookies	Biospectrum 2017	International, Kolkata	25.08.2017 to 26.08.2017
Sunooj				
1	Fruit processing		Perunthalaivar KamarajKrishVigyan Kendra, Kurumampet, Puducherry	13.03.2018
Seghal Kiran				
1	Production and characterization of antimicrobial agents from marine sponge associated bacteria against pathogenic pseudomonas aeuroginosa	Bio-gene-Sys-2018	Puducherry	27.02.2018
2	Process Development and Evaluation of Gamma Irradiated Seaweed (Caulerparacemosa) Soup Powder	26th Indian convention of Food Scientists and Technologists	IICT, Hyderabad	07.12.2017 to 09.12.2017
3	Production and characterization of rhamnolipid biosurfactant and its effect on muffins			
4	Development of anti-biofilm biosurfactants from marine bacteria against shrimp Vibrio pathogens	XIV International Symposium on Aquaculture Nutrition (SINA)	Mexico	04.09.2017
DEPARTMENT OF ECOLOGY AND ENVIRONMENTAL ENGINEERING				
Parthasarathy N				
1	Biodiversity and Habitat loss: Importance of Long-term field studies for effective conservation.	Biodiversity and Sustainable Resource Management.	University of Madras	12.03.2018
2	Trends in Plant Ecology under Climate change era: Lessons from Biomonitoring of LTER plots	National Symposium on the Current Trends in Plant Sciences.	Madras Christian College, Chennai.	23.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Ramamoorthy D				
1	Survey of hunting on wildlife species by indigenous Nocte Tribe in Tirap District, Arunachal Pradesh and Konyak Tribe in Mon District, Nagaland.	Madras University Post-Centenary Diamond Jubilee International conference on Biodiversity and Sustainable Resource Management (ICBSRM)	Chennai	12.03.2018 to 13.03.2018
Vijaya Bhaskara Rao A				
1	Morphological and cocoon commercial characters of different eri silkworms, <i>Samia ricini</i> (Donovan) on feeding tapioca leave (<i>Manihot esculenta</i>) under Pondicherry agro climatic conditions.	ICWS-2018 8th International conference on wild silk moths.	RadissonBlu Hotel, Guwahati, Assam, India	22.01.2018 to 24.01.2018
2	Effect of fluoride and aluminum on gluconeogenic precursors and corresponding enzymatic activities in silkworm <i>Bombyx mori</i> L.	National Seminar on Aquaculture production & biodiversity conservation and Environmental toxicology	Department of Zoology Sri Venkateswara University Tirupati	30.08.2017 & 31.08.2017
3	Effect of fluoride on protein metabolic profiles in certain multivoltine and bivoltine races.			
4	Impact of copper on Silkworm, <i>Bombyx mori</i> (L) cocoon production.			
Devi Prasad K V				
1	Predicting Indian Water Policy based on Predictioneer's Game	Environmental Policy in Asia Pacific	Hong Kong	28.01.2018 & 29.01.2018
Jayakumar S				
1	Palynological studies in Mizoram forest, India, University, International Conference on Biodiversity conservation	Conference on Biodiversity conservation	University of Madras, Chennai	08.03.2018 & 09.03.2018
2	Landuse and land cover dynamics studies in Rourkela City, India	International Workshop on Biodiversity and Climate change	IIT Karagpur, India	24.02.2018 to 27.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Sundarapandian SM				
1	Quantitative inventory of tree population in tropical dry forests, Andhra Pradesh	National Conference on Advancements of applied Zoology for sustainable development- current trends and future perspectives (NCAAZSD-2017)	Pachaiyappa's College, Chennai	05.10.2017 & 06.10.2017
2	Wedelia urticifolia (Blume) Dc. Leaf extract mediated synthesis of silver nanoparticles and evaluation of their antibacterial efficacy	National conference on Innovations in Biotechnology (NCIB 2017)	Madurai Kamaraj University, Madurai	14.12.2017 & 15.12.2017
3	Plant diversity in three tropical forest types of Kanyakumari Wildlife Sanctuary, Western Ghats, India.	2nd International Workshop on Biodiversity and Climate change (BDCC 2018)	Indian Institute of Technology Kharagpur, West Bengal, India	24.02.2018 to 27.02.2018
4	Understorey diversity in different land-uses of Kanyakumari Wildlife Sanctuary, Western Ghats, India	International Conference on Biodiversity and Sustainable Resource Management (ICBSRM-2018)	Centre for Environmental Sciences & Centre for Water Resources Management, University of Madras, Chennai	12.03.2018 & 13.03.2018
Suja P. Devipriya				
1	LCA of Dairy Industry	International workshop on Biodiversity and Climate change	IIT, Kharagpur	24.02.2018 to 27.02.2018
2	Bioactivities and essential oil composition of two leaf species used as indigenous food packaging material by the communities of Tamil Nadu, South India			
DEPARTMENT OF OCEAN STUDIES & MARINE BIOLOGY				
Mohan P M				
1	Benthic Foraminiferal Distribution in the Marine Environment Off Diglipur, North Andaman	XXIV – Indian Colloquium on Microfossil Studies (ICMS)	Department of Geology, University of Madras	17.08.2017 to 19.08.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	Dynamics of particulate organic carbon and dissolved organic carbon in the nearshore waters of coral reef environment, Off Carbyns Cove, Port Blair, South Andaman, India	5th National Conference of Ocean Society of India (OSICON-17)	National Center for Earth System Sciences (NCESS), Thiruvananthapuram,	28.08.2017 to 30.08.2017
Mohanraju R				
1	Assessment of green route synthesis of silver nanoparticles by mangrove species <i>Rhizophora apiculata</i> of Andaman coast	Electron Microscopy and Allied Techniques	Mahabalipuram	17.07.2017 to 19.07.2017
2	Antibacterial activity of luminescent bacteria (<i>Vibrio</i> sp.) isolated from <i>Urotethis duvacelli</i> of Andaman waters.	Aquaculture production & Biodiversity Conservation and Environmental Toxicology	Tirupati	30.08.2017 & 31.08.2017
3	One pot green biosynthesis of <i>Myristica fragrans</i> extract biosynthesized Zinc oxide nanoparticles as nanomicrocidals against multi-drug resistant bacterial isolates	Frontiers in Nano-Biotechnology (ICFNB 2017)	Tiruchirappalli	08.09.2017 & 09.09.2017
Padmavati G				
1	A baseline outlook on the conservation of tribal languages and culture in A & N Islands.	Socio-legal rights of tribal in Andaman & Nicobar Islands: Issues and challenges	Andaman Law College, Port Blair	16.03.2018 & 17.03.2018
2	Marine eco cultural attributes among the aborigines of A & N Islands.			
3	Harmful algal bloom: A possible health issues for tribal population of A & N Islands.			
Venu S				
1	Dull coloured ornamental fishes - A case study on developing captive breeding techniques	11th Indian Fisheries and Aquaculture Forum	Kochi, Kerala	21.11.2017 to 24.11.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	Influence of islands specific environmental condition on mangrove fishery of south Andaman Islands	11th Indian Fisheries and Aquaculture Forum	Kochi, Kerala	21.11.2017 to 24.11.2017
3	Fishing component of Mangrove habitats around South Andamans			
4	Species composition and distribution of fishes of freshwater stream at shoal bay 8, South Andaman			
5	Crustose coralline algae as a component supporting the rejuvenation of reef habitat and fish community			
6	Incidental catch composition of deep sea trawler catches from Andaman waters.			
7	Species composition and spatial distribution of sharks and rays of Andaman waters			

CENTRE FOR BIOINFORMATICS

Dinakara Rao A

1	High level R&D in Bioinformatics and Biotechnology	29th Annual Review cum Coordinators Meeting	M.S. University, Tirunelveli.	03.02.2018 & 04.02.2018
---	----------------------------------------------------	---------------------------------------------	-------------------------------	-------------------------

Lakshmi P T V

1	A Computational Study: Identification of specific PARP-1 natural compound inhibitors for cancer therapy	1st International conference on Biotechnology and Biological Sciences- BIOSPECTRUM 2017	University of Engineering and Management , Kolkata	25.08.2017 & 26.08.2017
2	A Theoretical Approach to Identify a Possible anti-Cancer Agent to Specifically target the catalytic domain of PARP-1	Translational cancer research	Indian Institute of Technology- Madras, Chennai.	24.11.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	Identification of Drought specific regulators through systems biological approaches	1st IBSE International Symposium on the theme "From Genotype to Phenotype: Computational Approaches to Understand Biological Systems"	Initiative for Biological Systems Engineering, Bhupat and Jyoti Mehta School of Biosciences, Department of Biotechnology, IIT Madras, Chennai, India.	22.01.2018 to 24.01.2018
4	Network analysis to understand the host pathogen interaction between peanut and <i>Aspergillus flavus</i> "			
Amutha R				
1	The proteinopathy of D169G and K263E mutants of tdp43 in ALS	Natural and Artificial Molecular Machines	Indian Institute of Technology, Bombay, Powai Mumbai	18.12.2017 to 20.12.2017
Krishna R				
1	The physical and functional interaction of ID-1 protein with p65 for an activation of NF-kB signaling pathway	SBCADD-2018	Alagappa University, Karaikudi, Tamilnadu	20.02.2018 to 23.02.2018
2	Purification and characterization of a novel extracellular protease from marine bacteria isolated from <i>pseudosuberitius andrewsi</i>			
3	Homology modeling, molecular dynamics simulation and essential dynamics on <i>Anopheles gambiae</i> D7r1			
Syed Ibrahim B				
1	Dynamic and Kinetic study of Niacin and Piperine with <i>Echis carinatus</i> PLA2.	Current Trends in Protein Structures and Genome Analysis	Centre for Bioinformatics	24.02.2017
2	A study to uncover the mystery of RVV-V's substrate specificity by SPR and In-silico studies			
3	Interaction Mechanism of Cancer Regulating Proteins - An Insight Through Molecular Dynamics Simulation Study And Docking Approach.			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
SCHOOL OF HUMANITIES				
DEPARTMENT OF ENGLISH				
Kalpana H				
1	Canadian Multiculturalism (Keynote)	The Salad Bowl: Experiencing Canadian Multiculturalism	Shankara College of Arts and Science. Kalady	27.09.2017
2	Influence of Cultural Studies (Valedictory address)	Cultural Studies: Cultural Confluence in Literature	PSGR Krishnammal College for Women, Coimbatore, TN	16.02.2018
3	Gender Studies and Indo-Canadian Literature (Keynote)	Gender Studies and Indo-Canadian Literature	Department of English, Kakatiya University, Warangal, Telengana.	26.02.2018 & 27.02.2018
4	The Binding of Literature with Culture (Keynote)	The Binding of Literature with Culture	KG College of Arts and Science. Coimbatore, TN	10.03.2018
Ujjwal Jana				
1	Translating Folk songs	'Translating Performance Texts: In search of a Methodology'.	Department of Comparative Literature, Jadavpur University	13.11.2017 to 18.11.2017
Lakhimai Mili				
1	The Unbreakable Bond between Man and Nature:A Reading of Easterine Kire's, "When the River Sleeps".	The Teaching of English Language & Literature: Critical Perspective.	Department of English, School of Technology, GITAM University. Hyderabad.	11.08.2017 & 12.08.2017
DEPARTMENT OF FRENCH				
Thirumurugan C				
1	Identity and Woman in Calixthe Beyala's A Young Girl of the Lamppost – A Gynocritic Study	English Language, Literature and Linguistics	The American College, Madurai	26.07.2017
2	The Contribution of Fr. Dupuis and Fr. Mousset to Tamil – French Lexicography	Fr. Louis Savinien Dupuis: His Contribution to Catholic Church and Tamil Society	Franciscan Sisters of the Immaculate Heart of Mary Congregation, Pondicherry	29.09.2017 & 30.09.2017
Pannirselvame S				
1	L'Hindouisme pratiqué à La Réunion par les personnes d'origine indienne	Conference on "L'Histoire de l'Indianocéanie"	Université de Saint-Denis & Ancien Hôtel de Ville de Saint-Denis, Réunion	13.11.2017 to 19.11.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Sarmila Acharif				
1	Fight against Dishonour and victimization in La Voyeuse Interdite by Nina Bouraoui	Mapping New Identities in 21st century Postcolonial Writings	Kanchi Mamunivar Centre for Postgraduate Studies, Puducherry	28.03.2018 & 29.03.2018
Ritu Tyagi				
1	« L'écriture et l'identité dans Je suis un écrivain japonais de Dany Laferrière »	India and French Speaking Countries : An Intercultural Dialogue National conference	Department of French & Francophone Studies, EFLU, Hyderabad,	14.09.2017 to 16.09.2017
2	Colonial and Post-Colonial Francophone Texts in Relation with Negritude	International Conference on Recent Trends in English literature,	Department of English, Annai Fathima College of Arts and Science, Madurai,	05.10.2017
3	Narration and Rewriting in Marguerite Duras's The Lover,	English Language, Literature and Linguistics, International Conference, The American College, Madurai, Tamil Nadu, 26 July 2017	The American College, Madurai, Tamil Nadu	26.07.2017
4	L'identité et l'altérité dans le roman Kimchi d'Ook Chung	L'image de l'autre dans le genre romanesque québécois	Dept of French and foreign Languages, University of Madras	02.02.2018 & 03.02.2018
5	Intergenerativity and Feminism in Paradis Blues by Shenaz Patel and Migritude by Shailja Patel.	Feminist and Gender Studies in a Global Perspective, International Conference	Namaste Educational Academy Puducherry India	08.02.2018 to 11.02.2018
6	Rewriting Reclaiming Pagli: Ananda Devi's Poetics of Self translation	International Conference on Convergence and Divergence: Indian Writing in a Global Context	Dept of English, Pondicherry University Puducherry	15.03.2018 & 16.03.2018
Jayapal Sharmili				
1	From Slavery to Indentured Labour: a Franco-Mauritian perspective on the displacement of Indian emigrants	Mapping New Identities in 21st century Postcolonial writings	K.M. Centre for Post Graduate Studies, Pondicherry	28.03.2018 & 29.03.2018
DEPARTMENT OF HINDI				
Jaya Sankar Babu C				
1	'Samakaleen katha Sahitya : Anu Srijan ke Pariprekshya'	Contemporary Hindi Fiction'	Department of Hindi, Sree Neelakanta Government Sanskrit College, Pattambi, Palakkad, Kerala,	17.11.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	'Ecocriticism of Hindi Literature'	'Literature – An Impetus to Environmental Awareness'	Departments of Arabic, French, Hindi, Sanskrit and Urdu Justice Basheer Ahmed Sayeed College for Women (Autonomous), Chennai	12.01.2018
3	'Bahubhashik Parivesh mein Hindi Pathyakram: Hindi Bhasha Sikshan evam Adhigam mein ICT kee Bhoomika'	Language Across Curriculum in Multi-Linguistic Context: Scope and Challenges'	Department of Education in Social Science and Humanities, Regional Institute of Education, Mysuru, Karnataka	29.01.2018 to 31.01.2018
4	Opportunities for Growth and Development: Role of Ligua Franca'	'Leveraging Employee Engagement for Driving	Neyveli Lignite Corporation India Limited, Neyveli, T.N. Growth	24.03.2018

DEPARTMENT OF SANSKRIT

Radhakrishnan C S

1	Syntactical analysis of Navya-Nyaya Language: Universal Model of Thinking	Language Across Curriculum in Multi-Linguistic Context: Scope and Challenges	Regional Institute of Education, Mysore, NCERT, Manasgangotri, Mysore, Karnataka	29.01.2018 to 31.01.2018
2	The concept of Vasudhaiva Kutumbakam and the era of De-Globalization	The concept of Vasudhaiva Kutumbakam and the era of De-Globalization	Sri Aurobindo Centre for advanced Research and Spandan at SACAR, Pondicherry	29.07.2017

DEPARTMENT OF PHILOSOPHY

Indira S

1	The Culture of Asia and It's Development	Asian Philosophical congress	Surat, India	03.01.2018 to 04.01.2018
2	Environmental Ethics to Sustainable Development	92 nd Indian Philosophical Congress		05.01.2018 to 07.01.2018
3	Psychological issues at work place	22 nd International conference of Indian Academy of Applied Psychology	Department of Psychology, Pondicherry University	16.02.2018 to 18.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
DEPARTMENT OF PHYSICAL EDUCATION & SPORTS				
Sultana D				
1	An Efficiency Evaluation through Data Envelopment Analysis: In the context of Indian Premier League (2017)	International Conference on Sports Medicine & Sports Sciences	Jawahar Lal Nehru Stadium, New Delhi	2017
Vasanthi G				
1	Effects of selected yoga asana and physical exercises on psychological variables among women	A life of wellness, food habits and yoga in vogue	Ernakulam	11.01.2018 to 12.01.2018
2	Yoga for back pain			
3	Yoga for health and fitness			
4	Effect of pranamaya on endurance among pondicherry university football players			
5	Exercise and aging	Emerging trends in fitness and sports sciences	Manipal university Jaipur	
Vinod Kumar G				
1	Effect of Dexterity Interventions to Improve Coordinative Abilities in Children	International Conference on Physical Education, Fitness and Sports Science	Dept. of Physical Education, Osmania University, Hyderabad, India	19.08.2017 & 20.08.2017
2	Evaluation of Mindfulness on Intervention of Yoga, Meditation, Physical Activities: A Conceptual and Empirical Review	International Conference on Focus on Mindfulness	Dept. of Physical Education and Health Sciences, Alagappa University, Karaikudi	07.12.2017 & 08.12.2017
3	Assessment of Mindfulness of Male and Female Students among Pondicherry University			
Tiroumourougane K				
1	Prevention and Management of Stress Through Yoga.	24th International Yoga Festival 2018	Puducherry	04.01.2018 to 07.01.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Praveen A				
1	Comparative study of warner selected soccer skills between Pondicherry santhosh Trophy and Damanand Diu santhosh Trophy team.	International Conference in Physical Education and Sports Science	Mani Pal University Jaipur.	05.01.2018 to 07.01.2018
2	Nutrition and its Allied Sources for Sports Performance	International conference on physical education , Fitness and sports sciences	Hyderabad	19.08.2017 & 20.08.2017
3	Analysis of performance and predominance of attacking and defending strategies in confederation cup 2017-Russia.	International Conference on Sports Engineering	Pilani, Rajasthan	23.10.2017 to 25.10.2017
4	Effect of enthusiastic soccer play on selected motor qualities among college men	International Conference in Physical Education and Sports Science	Jaipur	05.01.2018 to 07.01.2018
5	Essential of Sports nutrition and influence of hydration for sports performance.	International Conference on focus on mindfulness: glimpses of neuroscience education physical education, fitness and sports science	Alagappa University ,karaikudi	07.12.2017 & 08.12.2017
Jagadeeswari S				
1	Yoga for Behavioral Disorder Children	24th International Yoga Festival	Government of Puducherry	04.01.2018
2	Overview of Transgender in Sports	Focus on Mindfulness: Glimpses of Neuro Science Education-2017	Alagappa University, Karaikudi	07.12.2017 & 08.12.2017
3	Physical Activity On Co-Ordination In Mentally Challenged Children	Conference on Health& Fitness in Modern Society	Tumkur University	13.04.2017
SCHOOL OF SOCIAL SCIENCES AND INTERNATIONAL STUDIES				
DEPARTMENT OF ANTHROPOLOGY				
Chellaperumal A				
1	Subaltern Societies on March: A few cases from South India	Diversity, Identity and Integrity: Multidisciplinary Approaches towards Indian Society	Anthropological Survey of India, Kolkatta	06.12.2017 to 08.12.2017
2	Ambivalence of Identity; A study among the Jenu Kurumbas at Mysore district, Karnataka			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	Traditional Knowledge systems among a few tribal communities in South India	Seminar on " Exploring Indigenous Knowledge System and Empowerment of Marginalized social Groups of Indian Society	Sanskriti- institute of Dravidian Culture and Research, Hyderabad	18.01.2018 & 19.01.2018
4	Anthropology of Tourism	Pilgrimages and Social Capital: Experiences in ' Bonding' and ' Binding '	Department of Vaishnavism and Christian Studies, University of Madras.	13.03.2018 & 14.03.2018
Ajeet Jaiswal				
1	"Indigenous knowledge System and India's Preparedness to Protect Indigenous knowledge"	National Seminar on "Environment, Sustainable Development and Future Perspective in Northeast India: Emic and Etic Dynamics"	Department of Anthropology University of Delhi, Delhi-110007	02.10.2017 & 03.10.2017
2	"An anthropological Study on Ageing and Nutritional Status".	International Conference On Changing Paradigm and Emerging Challenges in Statistical Sciences in Conjunction with Bi-Decennial Convention of Society of Statistics, Computer and Applications	Department of Statistics, Pondicherry University, Puducherry	29.01.2018 to 31.01.2018
3	"Ageing and Nutritional status among Populations inhabiting varied Geographical Regions in India"	53rd National and 22nd International Conference of Indian Academy of Applied Psychology (IAAP-2018)	Department of Applied Psychology, Pondicherry University, Puducherry	16.03.2018 to 18.03.2018
4	Paper 1. "An Anthropological study on the Industrial Health Function among Female Textile Workers" and Paper 2. "Health of women of Domestic Cooking Fuel: an Anthropological Insight"	National Conference On Gender and Development	Department of Gender Studies, Rajiv Gandhi National Institute of Youth and Development, Sriperumbudur, Tamil Nadu	08.03.2018 & 09.03.2018
5	"An Anthropological Investigation on Effect of Domestic Cooking Fuel on the Health of Non- smoking Women of Uttar Pradesh, India"	105th Indian Science Congress	Manipur University, Imphal, Manipur, Indian Science Congress Association.	16.03.2018 to 20.03.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Jesurathnam Devarapalli				
1	Research Needs: Expressive Culture and Language.	Revisiting the Tribal Policy, Research and Innovations.	Department of Anthropology, University of Hyderabad (collaboration with CIPS).	29.08.2017 to 30.08.2017
2	Education In Tribal Schools: The Need For Culturally Feasible Curriculum And Pedagogy	Tribal Development in Contemporary India: Issues and Challenges	Department of Anthropology, University of Mysore.	20.03.2018 to 21.03.2018
DEPARTMENT OF SOCIOLOGY				
Gulam Dasthagir K				
1	Transparency and Corruption Free Indian Society	Vigilance Awareness Week: "My vision Corruption Free India"	Employees State Insurance Corporation	03.11.2017
2	Concepts and Dimensions of Social Exclusion	Five Day Capacity Building Programme on Social Inclusion For Panchayat Functionaries	Centre for Dalit and Sub-altern Studies, RGNIYD and Department of Social Work, Pondicherry University	07.10.2017 to 11.10.2017
3	Inaugural Keynote Address	Contemporary Issues in Justice and Human Rights	Department of History and Alagappa Institute of Skill Development, Alagappa University, Karaikudi	25.09.2017 to 26.09.2017
4	Relevance of Sociological Perspectives in Social Work Practice	Orientation Programme for the First Year MSW Students	Department of Social Work, Pondicherry University	24.07.2017
Aruna C				
1	Social Security Initiatives for Elderly in Puducherry	National Colloquium on the Aged and the Ageing in India: Where do we stand? Whither should we proceed	Centre for Gerontological Studies and Department of Social Justice, Government of Kerala, Thiruvananthapuram	14.03.2018 to 16.03.2018
2	Social Networks of Rural Elderly Women and Utilization of Public Health Care Services	National Seminar on Elder Abuse and Social Exclusion	Periyar University, Salem	24.01.2018 & 25.01.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
DEPARTMENT OF SOCIAL WORK				
Shahin Sultana A				
1	Student Welfare Services in Higher Educational Institutions: The Policy vs Practice Interface	Inclusive Development towards Social Justice: Opportunities and Challenges	Convention Cum Cultural Center, Pondicherry University	22.02.2018 to 24.02.2018
Anbu K				
1	Tribal Elderly in Urban Community: An Intergenerational Perspective	XXXVI Annual National Conference of Indian Society of Professional Social Work	Department of Social Work, Pondicherry University	22.02.2018 to 24.02.2018
2	High Quality of Work Life of Women Entrepreneurs- Implications to Social Justice			
Shankar Narayan P B				
1	“Women Action for Ecology – Rebuilding Identity through Agriculture”	Gender at the Intersection of Identity and Community: Viewing the Landscape of Culture in a Changing World	Department of Sociology, University of Kerala	07.11.2017 & 08.11.2017
2	Quality of Work Life and Life Satisfaction of Women Employees in Garment Factory	Social Work Profession and Social Realities: Responses and Ripostes	Department of Social Work, Sree Sankaracharya University of Sanskrit, Kalady, Kerala	10.11.2017 to 12.11.2017
3	Disaster and Development Communication among Self Help Group Women	National Conference on Gender and Development'	Department of Gender Studies, RGNIYD, Chennai	08.03.2018 & 09.03.2018
4	Thrissur Model of Good Samaritans” in the	National Conference-cum-Workshop on Road Traffic Injury and Public Health Importance	Department of Social Work, Central University of Tamil Nadu in Collaboration with Department of Social Work (UGC Centre for Advanced Study), Jamia Milia Islamia University	01.02.2018 to 02.02.2018
5	Employment Integration of Persons with Disabilities in Unorganized Sector – A Multi Stakeholders Perspective	National Seminar on Persons with Disabilities: Perspectives, Problems and Protection	Department of Social Work, Andhra University in association with Rehabilitation Council of India	16.03.2018 & 17.03.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
DEPARTMENT OF HISTORY				
Rajan K				
1	Water Management system in Peninsular India: A Sluice Technology	International Conference on Water, Society and Civilization	Shanghai Archaeology Forum, Shanghai University, China	08.12.2017 to 11.12.2017
2	Recent Archaeological Discoveries and Their impact on South Indian Archaeology	International Symposium on South Indian Epigraphy and Art History	Institut National d'Historie de l'Art, Paris, France	12.10.2017 to 13.10.2017
Chandramouli N				
1	Rock art of south India: Heritage Management Issues	Three –Day International Conference on Salvage Archaeology and Recent Researches on the Megalithic Cultures of South Asia	Acharya Nagarjuna University, Guntur, Andhra Pradesh	12.03.2018 to 14.03.2018
2	Theoretical Perspectives in Rock Art Research	42nd Session of the Andhra Pradesh History Congress	Y.N.College, NarsapuramWest Godavari. District, Andhra Pradesh	06.01.2018 & 07.01.2018
3	The Archaeology and Ethnography of Rock Art in Andhra Pradesh	National Seminar on Theoretical and Cognitive Aspects of Rock Art	Indira Gandhi National Center for the Arts, New Delhi	03.04.2017 to 05.04.2017
Paokholal Haokip				
1	Les itinéraires commerciaux dans l'océan Indien : Une dynamique historique de la région malabar	Semaine de l'Histoire conducted by AHIOI, Association Historique dans la'océan Indien.	St. Denis, France	13.11.2017 to 19.11.2017
UNESCO Madanjeet Singh Institute of South Asia Regional Cooperation (UMISARC) & Centre for South Asian Studies				
Subramanyam Raju A				
1	"Regionalism in South Asia: Some Reflections",	Rethinking Regionalism in South Asia	UMISARC, Pondicherry University	27.02.2018 & 28.02.2018
2	"Maritime Borders & Communities in South Asia",	Borders in South Asia: States, Communities and People		01.02.2018 & 02.02.2018
3	"Whether South Asian Community/Identity is a Myth or a Reality",	Changing Dynamics in SAARC: Challenges and Opportunities in the Region	Dept. of Political Science, NES Ratnam College, Mumbai	08.12.2017 & 09.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Santhosh Mathew				
1	Tackling non communicable disease: A demographic study on south Asia	approaches to the health in the neo liberal context: transcending disciplinary boundaries	Dept. of social Sciences, Payyanur College, Payyanur, Kannur university	13.09.2017 & 14.09.2017
2	The state and ethnic politics in South Asia	National Seminar	Govt Brennen College, Thalassery in association with govt of kerala	09.10.2017 & 10.10.2017
3	South Asia's progress towards sustainable development goals: the new way	Indian economy in transition: myth and reality	PG Dept of Economics, EKNM Govt College, Elerithattu in association with Director of collegiate Education, Thiruvananthapuram, Govt of Kerala	12.10.2017 & 13.10.2017
4	Electoral process and its status of fairness in South Asia	Seminar on Parliamentary democracy in India: threats and challenges	E.K.Nayanar chair for parliamentary affairs, Kannur university	30.10.2017 & 31.10.2017
5	India's emerging connectivity with south East Asia: progress and prospects	AEP2018, Act east policy and India's big power strategies	dept. of politics, university of Kerala, Trivandrum	08.02.2018 to 10.02.2018
Purushothaman D				
1	SAARC & Climate Change : A Solution from Vedic Perspectives"	Three Decades of SAARC : A Critical Appraisal	Centre for SAARC Studies, Andhara University, Visakhapatnam	30.04.2017 & 31.04.2017
2	"Statelessness and Refugee influx in South Asia with Special Reference to Sri Lankan Refugees"	Statelessness and citizenship	Centre for Statelessness and Refugee studies, school of Law, Rights and Constitutional Governance, tat Institute of Social Sciences, Mumbai in Collaboration with UNHCR, India and Statelessness Network Asia Pacific, TISS, Mumbai	29.11.2017 & 30.11.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Humayun S I				
1	Status of IDPs in South Asia: An Analysis	Borders in South Asia: States, Communities and People	UMISARC, Pondicherry University	01.02.2018 & 02.02.2018
2	Regionalism Vs Sub regionalism in South Asia: A Comparative Analysis	Rethinking Regionalism in South Asia	UMISARC, Pondicherry University	27.02.2018 & 28.02.2018
CENTRE FOR STUDY OF SOCIAL EXCLUSION AND INCLUSIVE POLICIES				
Thanuja M				
1	Schedule tribes and their territories: Why appropriation?	Water and Socio Environmental Challenges	Puducherry	05.12.2017
2	Articulations of the dispossessed-Participatory video on Konda Reddis			07.12.2017
Chidambaram A				
1	Self Advocacy	Orientation on National Trust Act 1999	JN Auditorium,PU	27.03.2018
2	Role of social worker for Inclusion of PWD	Symposium on the Road map for Effective Implementation of RPWD Act-2016	NIEPMD, CSSE&IP & HEPSN, PU.	08.02.2018
3	A Study on Exclusion of Divyangjan from welfare scheme of government	Challenging Exclusion	NIEPMD,SRM University, Chennai	30.01.2018 to 02.02.2018
4	Inclusion in Pondicherry University	National Seminar on Inclusion From Education to Employment	Cultural cum Conventional Centre,PU	06.12.2017
5	Role & Responsibilities of Professional Working in Disability Intervention	In-Service Training Program and Sensitization of Key Functionaries	Department Of Public Health, Villupuram (Organized by District Differently abled Welfare Department & Leprosy Mission Trust India)	12.06.2017
UGC CENTRE FOR MARITIME STUDIES				
Subramanyam Raju A				
1	"Sustainable Development and India's Blue Economy",	India's Blue Economy	UGC Centre for Maritime Studies, Pondicherry University	27.03.2018 & 28.03.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	"India and China in Indian Ocean: Convergence and Divergence of Interests"	The Indian Ocean Greta Game Unfolding: Interests, Determinants and Perspectives	University of Madras, Chennai	28.10.2017 & 29.10.2017
SCHOOL OF EDUCATION				
Balamurugan M				
1	Attention Deficit and Hyper Active Disorder among Special School Children'	International Conference on Indian Academy of Applied Psychology	Department of Applied Psychology, Pondicherry University	16.02.2018 to 18.02.2018
2	Developing Moral Values among the Students Society' in the Technology Era of Communication	National Seminar	Bonsecours College of Education, Thanjavur. TN	23.03.2018
3	Role of Teachers to Deal Slow Learners on Learning Basic Concept in Mathematics	International Conference on Education for Slow Learners	Department of Education, Annamalai University, Annamalai nagar	24.03.2018 & 25.03.2018
Chellamani K				
1	Neurocognitive Mediation in Listening for Comprehension	Educational Neuroscience- A Quantum Leap Towards Reshaping Global Knowledge and Skills	Meston College of Education, Chennai.	30.01.2018 & 31.01.2018
2	Self-Regulation based Neurocognitive Strategies on developing Teacher Competencies			
3	Neuropsychological Aspects of Learning Disability: Quality concerns in Education			
4	Dispelling Neuromyths for Meaningful Learning in Classroom			
5	The Effectiveness of Activity Based Learning: A constructivist Learning Methodology on enhancing the Cognitive Learning of Students at Primary Level			
6	Reflection: Constructivist Approach in Learning			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
7	Emerging Neurological Trends on Listening for Effective communication	Advanced Developments in Science, Engineering, Technology, Management, Education, Humanities and Social Sciences	Kesetsart University, Bangkok	01.07.2017 & 02.07.2017
8	Significance of Collaborative and Cooperative Learning in the Digital Era	New technologies and Quality Enhancement in Teacher Education.	Dr. N.G.P college.	01.04.2017
Mumtaz Begum				
1	Challenges and Prospects for Implementation of Inclusive education for the Disabled at the secondary stage (IEDSS) – An Evaluative Study	Canada International Conference on Education (CICE – 2017)	University of Toronto, Mississauga	June 2017
2	The Scheme of Inclusive Education for the Disabled at the Secondary Stage (IEDSS): Challenges and Prospects	International Conference on ‘Challenging Exclusion’	NIEPMD, Chennai	January 2018
Centre for Adult & Continuing Education				
Devan K				
1	SKILLS IN EDUCATION AND EMPLOYABILITY” and chairing the technical the “Sub-theme: “EDUCATION FOR SKILFUL EMPLOYMENT AND ENTREPRENEUR SKILLS”.	National Seminar	Krishnasamy College of Education for Women, Manapattu, Puducherry	09.03.2018
SCHOOL OF MEDIA AND COMMUNICATION				
DEPARTMENT OF ELECTRONIC MEDIA & MASS COMMUNICATION				
Arulselvan S				
1	Bodies as a site of protest – the case of two desiring machines that liberated the controls	International conference on contemporary communication cultures, controls & becomings, Chennai 2018	University of Madras	16.02.2018 to 17.02.2018
Shuaib Mohamed Haneef M				
1	Musical bodies in Smule: Affective milieus of singing in a social-musical app	Contemporary Communication Cultures, Controls and Becomings	University of Madras, Chennai	14.02.2018 to 17.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Balasaravanan T				
1	Territorialisation of body through light in a negative space	Theatre practice – changing trends	School of Drama and Fine Arts, Thrissur, Kerala	14.03.2018 to 16.03.2018
2	The correlation of video game plan on Children Prosocial behaviour	Portrayal of Social issues in literature and media	Dept. of Journalism and Mass Communication, Periyar University	10.02.2018
Anand Lenin Vethanayagam S				
1	Sensational News Media and Associated Psychological Disorders	International Seminar on Portrayal of Social Issues in Literature and Media	Periyar University, Salem	10.02.2018
2	Patriarchy, Fans and Political Economy: An Analysis of Social Media Discourses in Kerala	National Seminar on Trending- Disciplinary Convergence in Media Studies	Kerala University, Thiruvananthapuram, Kerala	26.02.2018 to 28.02.2018
DEPARTMENT LIBRARY AND INFORMATION SCIENCE				
Mangkhollen Singson				
1	The Sellout: Readers Sentiment Analysis of 2016 Man Booker Prize Winner. In 2017 (pp. 219-229). Information and Library Network Centre, Gandhinagar.	INFLIBNET 11th INTERNATIONAL CALIBER	Anna University, Chennai:	02.08.2017 to 04.08.2017
SCHOOL OF ENGINEERING AND TECHNOLOGY				
DEPARTMENT OF COMPUTER SCIENCE				
Sivasathya S				
1	Monkey Algorithm For Robot Path Planning And Vehicle Routing Problems	The International Conference On Information, Communication & Embedded Systems (ICICES 2017)	Chennai	2017
Sunitha R				
1	A survey on Sentiment analysis of songs	International Conference on Research Trends in engineering, Science & Technology - 2017	Institute of Engineering Research, salem	15.07.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Kuppusamy K S				
1	Readability Assessment-cum-Evaluation of Government Department Websites of Rajasthan	International, Springer	Jaipur, Rajasthan	09.01.2018
2	A Model to Measure Readability of Captions with Temporal Dimension			
3	VIBI: A Braille Inspired Password Entry Model to Assist Person with Visual Impairments	International, Springer	Anna University, Chennai	17.12.2017
Sujatha P				
1	Dynamic Flexible Job Scheduling Algorithm for Map reduce in big data	International conference on Electrical, Electronics, Computers, Communication, Mechanical and computing (EECCMC)	Vellore	28 and 29 Jan 2018
2	A near optimal solution for CSP in Optimization technique	International Conference on Contemporary issues in Science, engineering & Management (ICCI-SEM-2017)	GANDHI INSTITUTE FOR TECHNOLOGY, BHUBANESWAR, ODISHA, INDIA	
Uma V				
1	Recommendations for E-Healthcare using Geo-Tagged Data	National Conference on ICT solutions for challenges and Issues in e-Health	Puducherry	01.09.2017
2	A review of Recommender System and related Dimensions	International Conference (Springer) on Data, Engineering and Applications	Bhopal	28.10.2017 & 29.10.2017
3	An Extensive study of Sentiment Analysis tools and Binary Classification of tweets using Rapid Miner	6th International Conference on Smart Computing and Communications	NIT Kurukshetra	07.12.2017 & 08.12.2017
4	An empirical analysis of articles on sentiment analysis	International conference on computing analytics and networking	Bhubaneshwar	15.12.2017 to 16.12.2017
5	Identification of user preference by sequential pattern mining and recommendation of products using geo-tagged data	2nd International Conference on Computing Methodologies and Communication (ICCMC 2018)	Erode, Tamilnadu	15.02.2018 & 16.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
6	A review of description logic based techniques for robot task planning	Second International conference on Integrated Intelligent Computing, Communication & Security	Bengaluru	24.01.2018 & 25.01.2018
7	Vanet security-Analysis and survey	IEEE International Conference on control, power, communication and computing technologies	Kannur, Kerala	23.03.2018 & 24.03.2018
Shanthi Bala P				
1	A study on Sentimental Analysis- Business Perspective	National conference on Internet of Things – The Current Trends in Connected World	Tamilnadu	31.01.2018
2	Q-Genesis: Question generation system based on semantic relationships	2nd International conference on big data and cloud computing	Coimbatore	23.03.2018
Nandhini M				
1	Research Challenges in Big Data Analytics	Computing and Communication Technologies (NCCCT-2018)	Jamal Mohd. College, Trichirappalli, Tamilnadu	20.02.2018
2	Applications of Big Data Analytics	IoT & Applications of Big data Analytics	NKR Govt. Arts College for Women, Namakkal, Tamilnadu	06.10.2017
3	Big Data & Its Challenges	Recent Trends in Computer Applications	Thiruvalluvar University Model Constituent College of Arts & Science, Thittakudi, Tamilnadu	21.09.2017
Ravi S				
1	Research on Visual Cryptography Methods	2017 IEEE International Conference on Computational Intelligence and Computing Research (ICIC) 2017	Tamilnadu College of Engineering, Coimbatore, Tamilnadu, INDIA, DEC 14 - 16,	14.12.2017 to 16.12.2017
2	Research on Skin Cancer Cell Detection using Image Processing			
3	Research on License Plate Recognition using Digital Image Processing			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
4	Research on Detection of Mycobacterium Tuberculosis from Microscopic Sputum Smear Images using Image Segmentation	2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCCIC) 2017	Tamilnadu College Of Engineering, Coimbatore, Tamilnadu, INDIA, DEC 14 - 16,	14.12.2017 to 16.12.2017
5	Detection and Analysis of Mitral valve Abnormalities			
6	Abnormalities in Mitral Valve of Heart Detection and Analysis using Echocardiography Images			
DEPARTMENT OF COMPUTER SCIENCE (KKL)				
Kumaravelan G				
1	Simple and Secure Authentication in Wireless Sensor Network using Digital Certification	International Conference on Information, Communication & Digital Security(ICICDS-2018)	Alagappa University, Karaikudi	21.03.2018 & 22.03.2018
DEPARTMENT OF ELECTRONICS ENGINEERING				
Shanmuganantham T				
1	Three Stage Design of a PBG Substrate Based Microstrip House Shaped Patch Antenna for Terahertz Applications	IEEE Indian Antenna Week (IAW)	Pune	05.06.2017
CENTRE FOR POLLUTION CONTROL AND ENVIRONMENTAL ENGINEERING				
Gajalakshmi				
1	Treatment of rice mill effluent using vermifiltration	Madras University Post-Centenary Diamond Jubilee International Conference on Biodiversity and Sustainable resource management (ICBSRM2018)	Centre for Environmental Sciences, Centre for Water Resources Management, University of Madras, Chennai	13.03.2018
Tasneem Abbasi				
1	Modeling the performance of a tannery wastewater common effluent treatment plant using artificial neural networks	International conference in environmental pollution and prevention	Singapore	14.12.2017 to 16.12.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	Monitoring and assessment of the surfare water quality of Oussudu lake – an important wetland of Asia	International conference in recent advances in chemical, environmental and energy engineering	SSN College of Engineering, Chennai	15.02.2018 to 16.02.2018
MADANJEET SINGH SCHOOL OF GREEN ENERGY TECHNOLOGIES				
CENTRE FOR GREEN ENERGY TECHNOLOGY				
Thilakan P				
1	Controlled synthesis and optimization of Bi ₂ Te ₃ hexagonal nanoplates and its characteristic studies	The 15thInternational Conference on Advanced Materials (IUMRS-ICAM 2017),	Kyoto University, Yoshida Campus, Kyoto, Japan	27.08.2017 to 01.09.2017
2	Controlled synthesis and characterization of selenium doped Bi ₂ Te ₃ nanoplatelets for thermoelectric applications	India-UK workshop on Thermoelectric Materials for Waste Heat Harvesting	JNCASR, Bangalore, India	08.01.2018 to 10.01.2018
3	Controlled synthesis and characterization of n-type Bi ₂ Te ₃ -xSex hexagonal nanoplatelets for TEC applications	National conference on Emerging materials and methods for advanced applications (NCEMMA-2018)	Dept. of Physics, Periyar University Salem	01.03.2018 & 02.03.2018
4	Pulsed spray deposition of N-doped ZnO thin films and its characterization studies			
Elumalai P				
1	Nanochemistry and Nanomaterials: Features and Applications	National Conference on Frontiers and Challenges in Chemistry	Gonzaga College, Elathagiri, TN	2018
2	Progress in Solid-state Electrochemical Sensors for Automobile Emission Monitoring	20th National Convention of Electrochemists (NCE - 20)	SAEST-CECRI and Vellore Institute of Technology	2018
3	Automobile Emission Monitoring Using Ytria-stabilized Zirconia-based Sensors	ESPARENTO – 2018	Shanmugha College of Engineering & Technology ESPARENTO – 2018, Tiruchengode	2018
4	High-performance Electrode Materials for Energy Storage Applications	National Level Conference on Advanced Materials Technology	Vivekanandha College of Arts and Sciences for Women, Thiruchengodu	2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
5	Nanocomposites for Hybrid Energy Storage Application	International Conference on Frontiers in Advanced Materials and their Applications	Bishop Heber College, Tiruchirapalli	2018
6	Electrochemical Energy Storage Systems: Materials and Challenges	Workshop on Opportunity and Challenges in Energy Storage Systems for Building	Solar & Wind Sectors, Anna University Chennai	2017
7	Electrochemical Energy Storage Devices: Materials and Challenges	National Conference Recent Trends in Chemistry	Sacred Arts College, Thirupattur	2017
8	Yttria stabilized Zirconia-based Sensors for Automobile Exhaust Monitoring	International Conference on Renewable Energy and Sustainable Environment (RESE-2017)	MCET, Pollachi	2017
9	Metal Oxide-based Anodes for High-performance Lithium-ion Battery	Recent Advances in Chemistry	Indian Institute of Science, Bangalore	2017
10	High-performance Yttria stabilized Zirconia- based Sensors for Automobile Exhaust Monitoring	National Seminar on Recent Developments in Chemistry (RDC-17)	Sadakathullah Appa College, Tirunelveli	2017
11	Electrochemical Energy Storage Systems: Materials and Challenges	International seminar on frontier areas in chemistry	SSRNM College, Sattur	2017
12	Nanostructured Materials: Properties and Potential Applications	National Conference on Recent Advancements in Materials Science	Govt. Arts College, Thiruvannamalai	2017
13	Yttria stabilized Zirconia-based Sensors for Automobile Emission Monitoring	Emerging Trends and Future Challenges in Chemical Sciences	Shanmuga Industries Arts & Science College, Thiruvannamalai	2017
14	Nanotechnology and Nanomaterials: Properties and Potential Applications	State Level Seminar On Emerging Trends in Chemistry	Sri Pushpam College, Poondi	2017
15	Chemistry of Nanomaterials: Materials to Devices	International seminar on Recent Trends in Chemistry	Fatima College, Madurai	2017
16	Performance of Solid-state Hybrid Energy-storage Device using Reduced Graphene and hydroxide/oxide N	1st World Conference on Solid Electrolytes for Advanced Applications: Garnets and Competitors	Pondicherry University	2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
17	Progress in Electrode Materials for Energy Storage Devices: Batteries and Supercapacitors	National Conference Emerging Trends in Chemistry and Materials	Thiruvalluvar University Vellore	2017
18	Chemistry of Nanomaterials	Emerging Trends in Organic, Nanomaterials and Green Synthesis	Kamadhenu College of Arts and Science, Dharmapuri	2017
CENTRE FOR NANO SCIENCE AND TECHNOLOGY				
Subramania A				
1	Influence of reverse pulse current on electrodeposition of Ni-MoSe ₂ nanocomposite coating and its mechanical and corrosion behaviors	International Corrosion Prevention Symposium for Research scholars (CORSYM 2018)	Chennai	23.03.2018 & 24.03.2018
2	Electrodeposition of MoS ₂ nanosheets embedded nickel nanocomposite coatings and their mechanical and corrosion behaviors.	International seminar on advanced nanomaterials (ISAN 18)	Chennai	27.02.2018 & 28.02.2018
3	All solid-state electrospun PVdF-HFP/Li _{7.1} La ₃ Sr _{0.05} Zr _{1.95} O ₁₂ hybrid membrane electrolyte for Li-ion batteries			
4	MoSe ₂ -Ni(OH) ₂ nanohybrid as an electrode material for high energy asymmetric supercapacitors	National symposium on "Advance in Functional and Exotic Materials" (AFEM-2018)	Trichy	14.02.2018 to 16.02.2018
5	Electrospun PVDF-HFP/Lithium garnet hybrid membrane electrolyte for all solid-state Lithium-ion Batteries.	International Conference on Advancements in Polymeric Materials	Bhubaneswar	02.02.2018 to 04.02.2018
6	Ag ₂ Se quantum dots sensitized porous TiO ₂ nanofibers as efficient photoanode for QDSC	International Conference on Nanoscience and Nanotechnology (ICONN-2017)	Chennai	09.08.2017 to 11.08.2017

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
7	Development of an electrostatically anchored 1D-Nd(OH) ₃ on to 2D-graphene nanohybrid as an electrode material for high performance asymmetric supercapacitor.	National Conference on Advance Materials (NCAM-2017)	Coimbatore	12.12.2017 & 13.12.2017
8	Hydrothermal synthesis of Mn(OH) ₂ nanoparticles for high capacitance asymmetric supercapacitor application	International Conference on Advance Materials Science and Technology (ICAMST-2017)	Vellore	09.10.2017 & 10.10.2017
9	Sonochemical synthesis of MoSe ₂ nanosheets to use as an efficient electrode material for supercapacitors	Asia-Oceania Sonochemical Society (AOSS-3)- International Conference	Chennai	14.09.2017 to 16.09.2017
Vadivel Murugan A				
1	Opportunities in Advanced nanostructured materials for sustainable clean energy conversion and storage application.	National conference on Functional materials and its applications, NCFMA-2018	Dept. of Chemistry, VELS Institute of Science, Technology & Advanced studies, Chennai.	28.02.2018 & 01.03.2018
Suresh Babu K				
1	Interfacial Engineering on Thin Film Electrolyte for ITSOFC Application	2017 International Conference on Engineering Innovation	Seoul, South Korea	08.12.2017
2	Bimetallic Copper-Nickel as efficient catalyst for the reduction of 4-Nitrophenol to 4-Aminophenol	International Conference on Recent Advances in Applied Physics (ICRAAP-2017)	Annamalai University, Chidambaram, India	21.09.2017 & 22.09.2017
3	Effect of doping and annealing conditions on structural and luminescence properties of Sm ³⁺ doped cerium phosphate nanorods			
4	Liquid phase reactive sintering of iron and strontium oxide in Samarium doped ceria electrolyte for intermediate temperature solid oxide fuel cells			

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
Kannan S				
1	Nanotheranosis: Chitosan Capped Silver- Neodymium Nanoalloy For Multimodal MRI/CT/NIR Imaging And Combined Chemophothermal Therapy	2nd International Conference on Recent Trends in Analytical Chemistry, ICORTAC-2018	Madras University	15.03.2018 to 17.03.2018
2	Development of Dy ³⁺ Stabilized ZrO ₂ /SiO ₂ Composite fabrication by indirect stereo lithography for bone tissue engineering application.			
3	Tuning the structure of b-Ca ₃ (PO ₄) ₂ with Gd ³⁺ / Dy ³⁺ /Yb ³⁺ co-Substitutions for Multimodal Imaging Applications			
4	Solution based formation of b-Ca ₃ (PO ₄) ₂ /TiO ₂ composites for hard tissue replacements.			
5	Crystallization of Unique c-Y ₂ O ₃ by hosting Ce ³⁺ restrain c-CeO ₂ formation notwithstanding the progressive cerium addition			
6	Influence of Gd ³⁺ inclusion on Structural repercussions, aging and mechanical behavior of zirconia toughened alumina system			
COMMUNITY COLLEGE				
Bharathy A				
1	Online Interpersonal Behavior in SNS	International Conference on 5S – Strategy, System and service for Sustainability and Scalability of Business	Department of Management Studies, SOM, Pondicherry University	23.03.2018 & 24.03.2018
2	Call For Women Technopreneur's – A Case Study Approach To Afoot Social Change Towards Making India	International Conference on Sustainable Development Practices in The Modern Business Era	PG & Research Dept. of Commerce, Loyola College, Chennai	07.02.2018 & 08.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
3	Community College Model – Revolutionizing Skill Development Education in India	International Conference on “Ecosystem for Growth of Business”	Acharya Bangalore B School & Acharya Academy of Management Studies, Bangalore 91.	08.09.2017 & 09.09.2017
4	Two Week Capacity Building Workshop	Two Week Capacity Building Workshop for Faculty in Social Sciences	School of Social Sciences & International Studies, Department of Politics & International Studies, Pondicherry University & ICSSR, New Delhi	20.06.2017
Krithika K S				
1	Foregoing the segmentary lines: Cow slaughter ban and territorialisation.	Contemporary communications, cultures, controls and becomings.	ACT-TnP, Chennai	16.02.2018 & 17.02.2018
2	Media dependency and behaviour on Social Media #Demonetisation narratives	International Seminar on Reinventing Nationalism, Secularism & Plurality. Media Discourses and Deconstruction	Guwahati University, Assam, India.	11.11.2017 & 12.11.2017
Arjunan C				
1	“E-Commerce in Banking Service”	“e-Marketing Trends a Platform for Digital Thinkers”	Department of Commerce, Kongu Arts and Science College, Erode	16.12.2017
Pandu A				
1	Factors Influencing Work Life Balance among Married IT women Employees, School Teachers and Self-Employed Women in Chennai: A Case Study	International Conference on Emerging Trends in Commerce, Management, Economics, Computer Science and Microbiology (ICETCMECM 2018)	Tagore Arts College, Chennai.	02.02.2018
2	Puducherry and Tamil Nadu Rural Agrarian Challenges in the Demonetization Era: A Case Study	Emerging Trends in Agri-business Management in India	Mysore University, Mysore.	10.03.2018
Sujaritha S				
1	Crafting History Through Literature: A temporal reading of Select Afro-American Poetry	English Language and Literature	Kanunya University, Coimbatore	12.02.2018

Sl. No.	Title of the paper presented	Name of the Conference/ Seminar	Place	Date
2	Tracking Back the Ideologies: A Study on Gender Construction	Convergence and Divergence: Indian Writing in a Global Context	Dept. of English, Pondicherry University	15.03.2018 & 16.03.2018
3	Visualising Holocaust Through Literature: A Reading of Nelly Sachs's Poems	Translation: An Art of Examining Cultural Proximity and Political Transmission Across Boundaries	Sri. S. Ramasamy Memorial college, Sattur, Tamil Nadu	22.02.2018 & 23.02.2018
4	Familial Matters in the Diaspora Communities: A Study of Select Short Stories	Mapping New Identities in 21st Century: Postcolonial Writings	P.G Center, Puducherry	28.03.2018 & 29.03.2018

14

RESEARCH PUBLICATIONS

The faculty members of the University actively pursued research in the areas of their interests, and many of them have published research papers in national and international journals of repute, during 2017-18. Particulars of the publications of faculty are summarized below.

SUBRAMANIA BHARATHI SCHOOL OF TAMIL LANGUAGE & LITERATURE

Nalangilli R

1. Nalangilli, R. (2018). "Tamil Folk Games: A Comparative Structural Psychoanalytic approach. (தமிழ்நாட்டுப்புற விளையாட்டுகள்: ஓர் ஒப்பீட்டு அமைப்பியல் உளப்பகுப்பாய்வு அணுகுமுறை), *Peyal* Publication, Vol. IV, pp. 32-62.
2. Nalangilli, R. (2017). "Vanidasan's work (கவிஞரேறு வாணிதாசனாரின் படைப்புகள் - நாட்டுடைமை ஆகாதவை), *Vanidasan Pathippagam*.

Ravi Kumar B

1. Ravi Kumar, B. (2017). 'Gamberam Endral Jeyakanthan' in the Book '*Jayakanthan Ninaivugal*' ISBN NO: 978-81-908817-7-7, published By Meenakshi Puthaka Nilayam, Madurai – 625001, First Edition, April. 2017. Edited by Sethupathi, pp. 325-330.
2. Ravi Kumar, B. (2017). 'Ki. Rajanarayanan Paarvaiyil T.K.C' (PP.87-94) in the Book 'Kotpattu Nokku Aaivu' Published by Annam Pathipagam, Thanjavur, First Edition, September 2017. Edited by Paa. Jeyaprakasam, K. Panjangam and Venkata Suburaaya Nayagar.
3. Ravi Kumar, B. (2017). 'Athigarathirku Ethiraga olitha Porkural' (PP. 349-358) in the Book 'Athirvugal' Published by Annam Pathipagam, Thanjavur, First Edition, December 2017, Edited by Paa. Jeyaprakasam.
4. Ravi Kumar, B. (2017). 'Kavithaiyulagil oru Perunthachan'(PP.10-18) in the Poetry book 'Vetkaiyil Eriyum Perungadu' (Pachiappan Poems) published by Rasaguna pathipagam, Chennai – 600 031. First Edition, December 2017.
5. Ravi Kumar, B. (2017). 'Ovvaru Sollilum Viriyum Vaanam' (PP 13-18) ISBN NO. 97881-92491257 in the Poetry book 'Cheenak kavithaigal' (Kalpana Poems) Published by Parisal veliyeedu, Chennai 5. First Edition, December 2017.

6. Ravi Kumar, B. (2017). 'Arunagirinathar: Bhakthi Neriya Thamizh Adaiyalam" in the Book on Thiruppugazh ISBN : 978-93-84607-09-8 Published by Kurinchi Pathipagam, Vellore, First Edition, December 2017, in an international Research Conference.
7. Ravi Kumar, B. (2018). 'Indraiya Vilankugal' in the literary Magazine agaram, (P.57, March 2018), Royapettah Chennai, edited by. Pulavar Hussain.
8. Ravi Kumar, B. (2018). 'Kuzhanthai' p.61, in the literary magazine 'Thai' Published & Edited by Kavignar Arivumathi, Chennai.

Books published

1. Vazhvilirundhu kan vizhikkum Sorkal (Collection of Essays) ISBN NO 9788193604670. First Edition. December 2017. Pages. 176, Published by: Vellum Sol, Chennai-600 061.
2. Kalaiyum Porattamum (Collection of Essays) ISBN NO 97881 93604656. First Edition, December 2017, Pages -256 Published by : Vellum Sol, Nanga nallur, Chennai 600 061.
3. Kairegaik Kodyil kanavupoo (Poems), Second Edition, December 2017, pages 96. Published by :- Vellum sol, Chennai – 600 061. ISBN NO :-9788193604632.

SCHOOL OF MANAGEMENT

DEPARTMENT OF MANAGEMENT STUDIES

Panneerselvam R

International

1. Madhusudan, C. & Panneerselvam, R. (2017). "Disruptive Innovation - A Review With Particular Reference to India", *Asian Journal of Management*, Vol.8, No.4, pp.1370-1378.
2. Varunkumar, V.G. & Panneerselvam, R. (2017). "A Study of Crossover Operators for Genetic Algorithms to Solve VRP and its Variants and New Sinusoidal Motion Crossover Operator", *International Journal of Computational Intelligent Research*, Vol.13, No.7, pp.1717-1733.
3. Pachayappan, M. & Panneerselvam, R. (2017). "Development of Similarity Coefficient for Machine-component Cell Formation of Cellular Manufacturing System and Its Comparison", *Asian Journal of Empirical Research*, Vol.7, No.6, pp.134-146.

Books published / edited

1. Panneerselvam, R. (2018). "Database Management Systems (3rd Edition)", *PHI Learning Pvt. Ltd.*, New Delhi.
2. Panneerselvam, R., Sivasankaran, P. & Senthilkumar, P. "Managerial Economics", *Cengage Ltd.*, Delhi.

Nambirajan T

International

1. Manikandan, M., Sankary, V. & Nambirajan, T. (2017). "Small Order Management – A Lean Way A Case of World's Largest Mobile Phone Manufacturing Plant", *International Journal of Applied Business and Economic Research*, Serial publications private limited - ISSN: 0972-7302, Vol. 15, Special Issue, pp. 425-434 (Scopus Indexed and UGC Listed Journal no. 16367).
2. Justin Joy & Nambirajan, T. (2017). "Enhancing Usage of Learning Management System employing Trendalyzer Visualization: A Participatory Action Research Study", *International Journal of Applied*

Business and Economic Research Serial publications private limited, ISSN: 0972-7302 ,Vol. 15, Special Issue, pp. 331-344 (Scopus Indexed & UGC Listed Journal No.1637).

National

1. Siddhartha, T., Nambirajan, T. & Ganeshkumar, C. (2017). "Distribution Methods Adopted for Self-Help Group Products : An Empirical Analysis", *The IUP Journal of Operations Management*, IUP publications, Vol. XVI No.4, pp. 25-33 (UGC listed journal no. 43939).
2. Siddhartha, T., Nambirajan, T. & Ganeshkumar, C. (2018). "Legal Requirements for Linking Self-Help Groups to Micro, Small and Medium Enterprises", *The IUP Law Review*, IUP publications, Vol. 8, No.2, pp.57-64 , ISSN : 2231-3095 (UGC listed journal No. 48335).
3. Goverdhan Rao, S. & Nambirajan, T. (2018). "Indicators of Science , Technology and Innovation ", *Journal of Contemporary Research in Management*, PSG Institute of Management, Vol. 12 , Special Issue, pp.73-78 (UGC listed Journal No- 42982).
4. Justin Joy & Nambirajan, T. (2017). "Supplementing Internship Programs and Summer Projects for Students' Career Initiation: An Action Researched Pathway", *SCMS Journal of Indian Management* – ISSN: 0973-3167, Vol. XIV, No. 3, pp. 63-77 (Scopus Indexed & UGC Listed Journal No. 62718).
5. Justin Joy & Nambirajan, T. (2018). "Measurement, Sustenance and Enhancement of LMS usage in an Academic Institution: A Participatory Action Research Study", *Indian Journal of Applied Psychology* (IJAP), Journal Managed by Madras Psychology Society, ISSN: 0019-5073, Vol. 55, pp.81-91 . (UGC Listed Journal No. 20719).

Charumathi B

1. Charumathi, B. & Padmaja Gaddam (2017) "Impact of Regulations and Technology on Corporate Social Responsibility Disclosure – Evidence from Maharatna Central Public Sector Enterprises in India", *Australasian Accounting, Business and Finance Journal*, (Indexed in Scopus), Vol. 12, No. 2, pp. 6-28.
2. Charumathi, B. & Habeebu Rahman (2018). "Climate Change Related Disclosure by Large Indian Companies – Pre and Post Business Responsibility Reporting and Paris Climate Accord", *Journal of Accounting and Finance (Indexed in ICI)*, Vol. 32, No. 1, pp. 16-31. [ISSN 0970 9029]. [Impact Factor: 5.426].
3. Charumathi, B. & Jayakanthan, K. (2017). "Is Book-keeping a Challenge to Self Help Group", *International Journal of Emerging Trends in Science and Technology*, (Indexed in DOAJ, Crossref), Vol. 4, No. 9, pp. 6110-6114. [ISSN 2348-9480].
4. Charumathi, B. & Jayakanthan, K. (2017). "Women Entrepreneur in Global Era", *Bonfring International Journal of Industrial Engineering and Management & Science*, (Indexed in ISI), Vol. 7, Special Issue II, pp. 330-333. [ISSN 2250-1096].
5. Sinouvassane, N. & Charumathi, B. (2017) "Determinants of Owners' Perceptions on Healthy Housing Quality of Large Residential Apartments in Pondicherry," *Researchers World – Journal of Arts, Science & Commerce (Indexed in ICI & ProQuest, UK)*, Vol. VIII, No. 3, pp. 28-40. [ISSN 2231-4172]. [E-ISSN: 2229-4686]
6. Charumathi, B. & Jayakanthan, K. (2017). "Empowering the Urban Women Economically – Evidence from Tamil Nadu", *Indian Journal of Management (UGC Approved and Listed)*, Vol. 6, No. 2, pp. 3-9. [ISSN 0970 9029]. [Impact Factor: 4.525].
7. Charumathi, B. & Padmaja Gaddam (2017). "Corporate Social Responsibility Initiatives and Disclosure by Indian Central Public Sector Enterprises – Evidence from Navratna Companies",

Journal of Accounting and Finance (Indexed in ICI), Vol. 31, No. 2, pp. 19-33. [ISSN 0970 9029]. [Impact Factor: 5.426].

8. Charumathi, B. & Habeebu Rahman (2017). "An Empirical Study on Corporate Green House Gas Emissions Disclosure in India", *Journal of Banking, Information Technology and Management (Indexed in ICI)*, Vol. 14, No. 1, pp. 13-24. [ISSN 0972 902X].

Uma Chandrasekaran

1. Uma Maheswari, V. & Uma Chandrasekaran (2018). "Buying Insurance Online: Are we there yet?" *Indian Journal of Commerce and Management Studies*, ISSN: 2249-0310 EISSN: 2229-5674, Vol. IX, Issue 2, pp. 30-41.

Victor Anand Kumar S

1. Sandirane, A. & Anandkumar, V. (2017). "Best practices in site search: A benchmarking study of Indian online retail websites", *Research Journal of Social Science and Management*, Vol. VII, Issue 6, pp.92-98 (ISSN: 2251-1571).
2. Umasankar, S. & Anandkumar, V. (2018). "Globalization of Software Product Development: A conceptual study of transfer to global locations based on product maturity stage and its impact on product lifecycle", *International Research Journal of Business and Management*, Vol. XI, Issue 3, pp.53-60 (ISSN: 2322-083X)
3. Padmanaban, S. & Anandkumar, V. (2018). "Influence of demographic characteristics on Service recovery performance: A study of frontline staff of India Post", *International Journal of Management Studies*, Vol. V, Issue 2(5), pp.1-10 (ISSN: 2249-0302) (UGC No.44925).

Venkatesakumar R

1. Venkatesakumar, R. & Pachayappan, M. (2017). "Application of Social Network Analysis [SNA] metrics for Systematic Literature Review [SLR]", *Man in India*, Vol. 97 (4), pp. 233-247. [SCOPUS Indexed]
2. Agasthiya, A. & Venkatesakumar, R. (2017). "A Study on the shopping experience and enjoyment of Rural Customers at Temple Festivals", *Management Resarcher*, Vol. 24 (1): pp. 200-08. [A Peer reviewed journal: ISSN: 2230-8431]
3. Sampath, G.V. & Venkatesakumar, R. (2017). "A Model for Brand Loyalty and Brand Love in Higher Education Institutions", *Management Resarcher*, Vol.24 (1): pp. 347-55. [A Peer reviewed journal: ISSN: 2230-8431]
4. Sampath, G.V. & Venkatesakumar, R. (2017). "Alumni support, WOM and Brand Loyalty in Higher Education Institutions", *Management Resarcher*, Vol. 24 (1): pp. 364-71. [A Peer reviewed journal: ISSN: 2230-8431].
5. Sampath, G.V. & Venkatesakumar, R. (2017). "Role of Antecedents of selection of a higher education institution on evaluating Academic Experience Factors", *Nehru Journal of Management and Research*, Vol. 1 (17): pp. 90-100. [A Peer reviewed journal: ISSN: 2230-7974].
6. Sampath, G.V. & Venkatesakumar, R. (2017). "A Model for Brand Satisfaction in Higher Education Institutions", *Nehru Journal of Management and Research*, Vol. 1 (17): pp. 115-124. [A Peer reviewed journal: ISSN: 2230-7974].
7. Venkatesakumar, R., Ravindran, D. & Agasthiya, A. (2017). "Differences in Evaluation of Trade Promotional schemes – A comparison of Self-Service Stores Vs. Non-Self Service Stores", *Asia Pacific Journal of Research*, Vol. 1 (6): pp. 1-5. [A Peer reviewed & UGC Approved journal: ISSN: 2320-5504].

8. Anuradha, V., Sundar, S. & Venkatesakumar, R. (2017). "Impact of Extrinsic Cues on Consumer Preference for Store Brands Vis-à-vis National Brands: An Experimental Approach", *Indian Journal of Commerce & Management Studies*, Vol. 8 (1): pp. 52-61. [A Peer reviewed & UGC Approved journal: ISSN: 2249-0310].
9. Agasthiya, A. & Venkatesakumar, R. (2018). "Evaluating the Differences in Consumer Spending in Uzhavar Sandhai", *Shanlax International Journal of Management*, Vol. 5(3): pp. 7-11. [A Peer reviewed & UGC Approved journal: ISSN: 2321-4643].
10. Ravindran, D., Agasthiya, A. & Venkatesakumar, R. (2018). "Evaluating the Store Characteristics in Selecting Trade Promotional Schemes", *Shanlax International Journal of Management*, Vol. 5(3): pp. 112-119. [A Peer reviewed & UGC Approved journal: ISSN: 2321-4643].
11. Pachayappan, M. & Venkatesakumar, R. (2018). "A Graph Theory Based Systematic Literature Network Analysis", *Theoretical Economics Letters*, Vol. 8: pp. 960-80. [A Peer reviewed journal-ABDC Listing-B Category: ISSN: 2162-2086].

Kasilingam R

National

1. Rajeshkumar, V. & Kasilingam, R. (2017). "Does the Demographics and selected Investor Profile Factors influence Financial Literacy? - An Investor Perception Study", *Sumedha journal of management*, Vol. 6, Issue No 2.
2. Rajeshkumar, V. & Kasilingam, R. (2017), "Does Investors' Demographics and Selected Profile Factors Influence Financial Risk Tolerance?", *International Journal of Latest Trends in Finance & Economic Sciences*, Vol. 7, No. 1, pp.1287-1296.
3. Lenin, S. & Kasilingam, R. (2018). "Impact of Goods and Services Tax (GST) implementation on Sectoral indices of NSE", *Vidyaniketan Journal of Management and research*, pp. 199-204.
4. Yesubabu, K. & Kasilingam, R. (2018). "Startup India Initiative: Whats in it for an aspiring entrepreneur?", *Vidyaniketan Journal of Management and research*, pp. 194-198.
5. Rajeshkumar, V. & Kasilingam, R. (2018). "Retirement planning- In the backdrop of Demographics and Investors' Profile", *Journal of Contemporary Research in Management (JCRM)*.

International

1. Bala Sendhil Kumar, G. & Kasilingam, R. (2017). "Analysis of Supplier Related Factors Influencing E-Procurement Adoption Decisions by Medium Sized Business Firms in Tamilnadu", *Asian Journal of Research in Business Economics and Management*, Vol. 7, No. 4, pp. 129-143. ISSN 2249-7307 A Journal Indexed in Indian Citation Index.

Lavanya Latha K

National

1. Mangaiarkarasi, S. & Lavanyalatha, K. (2017). "Job Satisfaction: Influence of Demographic characteristics of women police", *Journal of Management*, issue 2, pp.57-62(ISSN 2347 3940) [UGC Approved Listed Journal].
2. Mangaiarkarasi, S. & Lavanyalatha, K. (2017). "A Study on Impact of GST implementation on Spending Behaviour", *Journal of Management*, issue 2, pp.269-274(ISSN 2347 3940) [UGC Approved Listed Journal].

3. Mangaiarkarasi, S. & Lavanyalatha, K. (2017). "Gender Disparity and Occupational stress: A Study on Police organisations in Tamilnadu", *Journal of Management*, issue 2, pp.337-343 (ISSN 2347 3940) [UGC Approved Listed Journal].

Books published / edited

1. Lavanya Latha, K. (2017), "Women in Micro-Entrepreneurship" (ISBN: 21-9088-312-6), *Paramount Publications*, New Delhi

Riasudeen S

International

1. Muthukumar, K., Riasudeen, S. & Mathivanan, S. (2017). "The Impact of Psychological Capital on Job Performance: a study among Indian Scientists", *International Journal of Business Excellence, Inderscience Publication*, Vol. 13, No.1, pp. 79-90 (ISSN: 1756-0047). (UGC Journal List 2666) (SCI Impact Factor: 0.81, ABDC Listed SL. NO. 1978).
2. Riasudeen, S. & Cyril R. Fernandez (2017). "Negotiation and its complexities: A case study of public sector negotiation with vendors", *Asian Journal of Management Cases*, Sage Publication, Vol.14 No. 2 pp.88-93 (ISSN: 0972-8201). (Scopus Indexed) (SCI Impact Factor: 0.30) (UGC Journal List 8796).
3. Madhivanan Srinivasan & Riasudeen, S. (2018). "An analysis of mediating effect of Emotional Intelligence between Self-Evaluation Traits with Emotional and Spiritual Wellbeing", *International Journal of Behavioural and Healthcare Research*, Vol. 6, No. 2, pp. 149- 166. (ISSN: 1755-3539).

National

1. Jaya Mathew & Riasudeen, S. (2018). "Social Entrepreneurialship among Millennial", *Indian Journal of Applied Psychology*, Vol. 55, pp. 75- 80. (ISSN: 0019-5073). (UGC Journal List 20179).
2. Dhruv Shankar Dutta, Riasudeen, S. & Priyam Ghosh (2018). "The impact of Organisational Citizenship Behaviour on Organisational culture and Life satisfaction", *Indian Journal of Applied Psychology*, Vol. 55, pp. 54-60. (ISSN: 0019-5073). (UGC Journal List 20179).

Rajeswari B

National

1. Jamshida, K.V. & Rajeswari, B. (2017). "Trust assuring factors in C2C e-commerce: impact of perceived usefulness, ease of use, risk on trust", *Researchers World: Journal of Arts, Science & Commerce*, Vol.– VIII, Issue –3(8).

International

1. Karmugilan, K., Rajeswari, B. & Pachayappan, M. (2018). "Green marketing: A systematic Literature Review using Text mining", *Trans Asian Research Journal of Marketing & Management Research*, Vol 7, Issue 2.

Mothilal L

1. Mothilal, L. (2017), "Strategic innovation imperative: Ecosystem for promoting innovation for sustainability", *Journal of Management*, Vol.4, Issue 2, pp.779-784 (ISSN: 2347-3940).
2. Mothilal, L. & Sushin, M. (2017), "Innovative and Strategic Imperatives to Minimise Counterfeiting", *Journal of Management*, Vol.4, Issue 2, pp.791-794 (ISSN: 2347-3940).

3. Mothilal, L. & Priyam Ghosh, (2017), "The Effect of Existing Advertisements in comparison with Experimental realistic Advertisements on the Self Esteem of the target audience: A Study to understand the women consumer", *Journal of Management*, Vol.4, Issue 2, pp.465-471 (ISSN: 2347-3940)
4. Mothilal, L. & Prosperous Nongsiej, (2017), "Changing Perspectives in Tourism: Strategic Entrepreneurial Innovation Imperative", *Journal of Management*, Vol.4, Issue 2, pp.785-789 (ISSN: 2347-3940)
5. Mothilal, L. (2017), "Unlocking entrepreneurial orientation: A psychological model of success among Indian entrepreneurs", *Journal of Management*, Vol.4, Issue 2, pp.773-778 (ISSN: 2347-3940)
6. Mothilal, L. & Prosperous Nongsiej, (2017), "Sustainability of Indian Tourism: Vast Potential and Emerging Challenges", *Management Researcher*, Vol.24, , No.1, pp.268-271, (ISSN:2230-8431).
7. Mothilal, L. & Priyam Ghosh, (2017), "The Effect of Unrealistic Advertisements Contrasted with Realistic Advertisements on the Body Image of Women: A Study to Enhance Brand Loyalty by Ensuring Customer Contentment", *Management Researcher*, Vol.24, , No.1, pp.280-287, (ISSN:2230-8431).
8. Mothilal, L. & Sushin, M. (2017), "Counterfeit Drugs and Intellectual Property Rights in the Pharmaceutical Sector: Policy Perspectives for Sustainable Health Sector", *Management Researcher*, Vol.24, , No.1, pp.428-435, (ISSN:2230-8431).

Modan Mohan G

1. Madan Mohan, G. & Pradeep Singh (2017). "A Study on Nature of Bingo Chips Consumption", *Shanlax International Journal of Management*; Vol. 5; Special Issue 3; ISSN No. 23214643; Impact Factor 2.082; pp 153-164.
2. Madan Mohan, G. & Nibhin (2017). "A Study on Promotional Mix for Tourism in Pondicherry", *Shanlax International Journal of Management*; Vol. 5; Special Issue 3; ISSN No. 23214643; Impact Factor 2.082; pp 165-170.
3. Madan Mohan, G. & Krithaga (2017). "A Forecast of Ideal Working Capital to be Maintained by JOSCO Footware Products Private Limited", *Shanlax International Journal of Management*; Vol. 5; Special Issue 3; ISSN No. 23214643; Impact Factor 2.082; pp 171-174.
4. Madan Mohan, G. & Shravanthi (2017). "Investing in Life Insurance: Whether Remunerative Return-wise?", *Shanlax International Journal of Management*; Vol. 5; Special Issue 3; ISSN No. 23214643; Impact Factor 2.082; pp175-180.
5. Madan Mohan, G. & Hariharan (2017). "Policy-Holders Opinion about Advertising Life Insurance Policies", *IAEME Journal Of Management*, ISSN No. 23473940; Impact Factor 2.43; Vol. 2 Issue 2; pp473-479.
6. Madan Mohan, G. & Tamil Selvan (2017). "Serviquial Analysis of Policy-Holders Satisfaction Towards Insurance Services Offered by BharthiAxa", *IAEME Journal Of Management*, ISSN No. 23473940; Impact Factor 2.43; Vol. 4 Issue 2; pp 481-485.
7. Madan Mohan, G. & Nithin Ramadas (2017). "A Study on Tourists Preference towards Aurobindo Ashram as Tourist Destination", *IAEME Journal of Management*", ISSN No. 23473940; Impact Factor 2.43; Vol. 4 Issue 2; pp 487-491
8. Madan Mohan, G. & Pradeep Singh (2017). "A Study on Retailers Opinion About Dealing with Bingo Chips of ITC", *IAEME Journal Of Management*", ISSN No. 23473940; Impact Factor 2.43; Vol. 4 Issue 2; pp 493-498.
9. Madan Mohan, G. & Agasthiya (2017). "An Assessment of Factors Influencing Choice of Hospitals

- by Out Patients”, *IAEME Journal Of Management*”, ISSN No. 23473940; Impact Factor 2.43; Vol. 4 Issue 2; pp 499-502.
10. Madan Mohan, G. & Sughumaran (2017). “A Comparative Outlook of Performance of Five Puducherry Based Cooperative Societies Using Data Envelopment Analysis”, *IAEME Journal Of Management*”, ISSN No. 23473940; Impact Factor 2.43; Vol. 1 Issue 2; pp261-264.
 11. Ajina, K.P. & Madan Mohan, G. (2017). “Impact of International Joint Venture Arrangements in Insurance Industry on performance of Indian Promoters”, *IAEME Journal Of Management*”, ISSN No. 23473940; Impact Factor 2.43; Vol. 1 Issue 2; pp 264-268.
 12. Madan Mohan, G. (2017). “A Study on Working Capital Management of Chakarapani Papers Limited”, *IAEME Journal Of Management*”, ISSN No. 23473940; Impact Factor 2.43; Vol. 1 Issue 2; pp 269-274.
 13. Madan Mohan, G. & Gananath Khilla (2017). “An Assessment of Employee Opinion About Effectiveness of Training in Inmahidry Mix Products private Limited”, *IAEME Journal Of Management*”, ISSN No. 23473940; Impact Factor 2.43; Vol. 1 Issue 2; pp.303-307.
 14. Madan Mohan, G. & Aparna (2017). “A Study on Most Preferred Incentives by Employees of SCDL”, *IAEME Journal Of Management*”, ISSN No. 23473940; Impact Factor 2.43; Vol. 1 Issue 2; pp.297-301.
 15. Madan Mohan, G. (2017). “A study on Empowerment Gained by Disabled through Entrepreneurship”, *Business Horizons*; ISSN: 2395-2504; Vol. 4 Issue 1; pp 111.
 16. Madan Mohan, G. & Pradeep Singh, V. (2017). “A Study on Consumer Satisfaction towards Bingo Chips”, *Business Horizons*; ISSN: 2395-2504; Vol. 4 Issue 1; pp 144
 17. Ajina, K.P. & Madan Mohan, G. (2018). “Currency demonitisation Announcement and its reflection on sectoral indices of NSE and BSE”, *Management today*; ISSN:2230-9764;Vol. 8 Issue 1; pp. 71-75.
 18. Madan Mohan, G. & Hariharan, G. (2018). “A study on policy holders opinion about Investing in Bharti Axa Life Insurance”, *SUMEDHA Journal of Management* ; ISSN: 2322-0449; Vol. 7 Issue 2; pp. 219-228, Impact factor 0.787.
 19. Madan Mohan, G. (2018). “AnAnalysisof Nature of Car Ownership among Pondicherrians”, *Journal of Contemporary Research in Management* ; ISSN: 0973-9785; Vol. 7, Issue 2; pp.57-64
 20. Mussarat Ahmed & Madan Mohan, G. (2018). “A Study on Service Innovation Endeavours of Kashmiri Hotels”, *Journal of Contemporary Research in Management*, ISSN: 0973-9785; Vol. 7, Issue 2; pp.85-93.
 21. Mussarat Ahmed & Madan Mohan, G. (2018). “A Study on Process Innovation Endeavours of Kashmiri Hotels”, *Shanlax International Journal of Management*, ISSN: 2321-4643; Vol. 5, Issue 3; pp.48-55.

DEPARTMENT OF MANAGEMENT STUDIES (Karaikal Campus)

Senthil Kumar S A

1. Senthil Kumar, S. A., Bharatendra, K. Rai, Amurta A. Meshram, Angappa Gunasekaran & Chandrakumaramangalam, S. (2018), “Big Data in Health Care Management : A Review of Literature”, *American Journal of Theoretical & Applied Business*, Vol. 4(2), pp- 57-69, ISSN(p) – 2469-7834.
2. Nirmala, K. & Senthil Kumar, S. A. (2018), “The Impact of Basic, Higher-Order Thinking and Affective Skills on Graduate Employability”, *The IUP Journal of Soft Skills*, Vol. 12(1), pp-6-28.

3. Senthil Kumar, S. A. & Manimaran, A. (2017), "Human Resource Management in the Health care Industry – A Literature Review", *American Journal of Information Management*, Vol. 1(2), pp- 24-28.
4. Sreenish, S. R. & Senthil kumar, S. A. (2017), "The Role of Bancassurance in Digital Era", *International journal of Research in Commerce & Management*, Vol. 8(3), pp- 54-56.
5. Lavanaya Sobana, P. & Senthil Kumar, S. A. (2017), "A Study of Stress among Women Police Personnel in Tamil Nadu", *Asian Journal of Management Research*, Vol. 7(4), pp-304-313.
6. Senthil Kumar, S. A., Bharatendra K. Rai, Angappa Gunasekaran & Laura Forker, (2017), "Role of development officers in the marketing of public sector Health Insurance policies in India", *International Journal of Business Innovation & Research*, Vol. 14(1), pp-39-58.

Lalitha Ramakrishnan

1. Sundar, J. & Lalitha, R. (2017), "Evaluating the effectiveness of crop insurance schemes in Puducherry Region", *The Journal of Insurance Institute of India*, Mumbai, issue April- June, pp. 52-64.
2. Kanagarathinam, S.N., Lalitha, R. & Krishnamacharyulu (2017), "Use of humor in insurance advertising", *The Journal of Insurance Institute of India*, Mumbai, issue April- June, pp. 65-69.
3. Karthick, S. & Lalitha, R. (2017). "App-Based Taxi Aggregators and Entrepreneurial opportunities", *Pacific Business Review International*, Vol. 9, Issue 12, pp.137-142, ISSN: 0974-438X.
4. Hezekiah & Lalitha, R. (2017). "Influence of Internet on the Reading Habits of Rural Mizoram Newspaper Readers" *Indian Journal of Commerce & Management Studies*, Volume VIII, Special Issue, , ISSN: 2249-0310, Impact Factor 2.75, pp 110-115.
5. Hezekiah & Lalitha, R. (2017). "Exploring the strategies of Indian rural newspaper during the digital era" *International journal of research in commerce and management*, Vol. VIII, Issue X, ISSN: ISSN: 0976-2183, pp. 12-14.
6. Muthu Kumar, R. & Lalitha, R. (2017), "Turnaround of Blackberry", *International Journal of Management cases*, Access Press UK, Vol. 19, Issue 4, ISSN 1741-6264, pp. 4-21.

Books published / edited

1. Lalitha, R. (2017). "Personality development and Communication skills", ISBN 978-93-5273-546-4, Himalaya Publishing House, Mumbai

Dharmalingam M

International

1. Murugan, M. & Dharmalingam, M. (2017). "Relative impacts of configuration, integration, and data sharing on supply chain execution", *International Journal of Engineering Development and Research*, Vol. 5, Issue 4, pp:1439-1448

National

1. Arun, T. C., Akhila, T. V. & Dharmalingam, M. (2017). "Default Risk Level Changes In Cross-Border Mergers And Acquisitions: Indian Scenario", *SJCC Management Research Review*, Vol. 7(2), pp: 103 - 111

Malini D H

1. Thapa, B., Manavi, A. D. & Malini, D. (2018), "Unraveling Tourists' Preferred Homestay Attributes from Online Reviews: a Sentiment Analysis Approach", *International Journal of Pure and Applied Mathematics*, Academic Publications Ltd, Vol. 119 (15), pp. 1567-1585. [SCOPUS & UGC: 23425]

2. Cristina, M.A. & Malini, D. H. (2017). "An empirical investigation on the factors that attract millennials towards online advertising", *International Journal of Business Intelligence and Innovation*, pp. 53, ISSN 23484705.
3. Anicar, D., Manavi & Malini, D.H. (2017), "Class I Town Retail Supermarket Customers' Perception of Service Quality(With Reference to towns with 1,00,000 to 2,00,000 population)", *International Journal of Enhanced Research in Management & Computer Applications*, pp.336-340, Vol. 6, Issue 11, November, ISSN: 2319-7471. [UGC: 47605]
4. Malini, D.H. & Cristina, M.A.(2017). "Customer Experience quality: Empirical evidence from Insurance companies", *The Journal of Indian Management*, pp.24-29, Vo.7, Issue:1, January to March, ISSN: 2249-7803. [UGC: 63861]
5. Bimal Thapa & Malini, D.H. (2017), "Guest reasons for choosing homestay accommodation: An overview of recent researches", *Asia Pacific Journal of Research*, Vol.1, Issue LV, September, Pg.169-175, Print: ISSN:2320-5504, Online-E-ISSN:2347-4793. [UGC: 45797].
6. Manavi, A. D. & Malini, D. H. (2017), "The relationship between switching costs and customer loyalty: A literature review and proposed framework", *Asia Pacific Journal of Research.*, Vol.1., Issue IV, April Pg.107-114., ISSN: 2320-5504, Online: ISSN: 2347-4703 [UGC: 45797]
7. Thapa, B., Manavi, A. D. & Malini, D. H. (2017). "Travel Insurance Awareness among Indian Travelers", *International Journal of Advanced Scientific Research & Development* , pp. 114-124.
8. Manavi, A. D., Thapa, B. & Malini, D. H. (2018). "Travel Insurance: Do Travellers' Attitudes Shape Their Purchase Intention?", *The Journal of Insurance Institute of India* , V (III), pp. 62-69. [UGC: 49070]
9. Malini, D. H. & Critina (2017), "Paradigm shift in Indian Taxi Industry: Competitive analysis on taxi aggregation model", *International Journal of Advanced Scientific Research and Development*, pp. 107-113, ISSN:2394-8906.

Madhavaiah C

International

1. Vishnu Prasanna, J. & Madhavaiah, C. (2017), "Spirituality at Workplace on Employee Outcomes in Passenger Automobile Manufacturing Sector: An Empirical Analysis", *International Journal of Economic Research*, Vol. 14, No. 1, pp. 91-98. (ISSN: 0972-9380) (Serials Publications)(Scopus Indexed Journal)
2. Medi Pramukh & Madhavaiah, C. (2017), "Consumer-Driven Patient-Centric Care: Human Resource Challenges for Healthcare Managers", *International Journal of Research in Applied Management, Science & Technology*, Vol. II, Issue II, pp. 1-7. (ISSN: 2455-7331). (UGC Approved List: Serial No. 64685).
3. Vishnu Prasanna, J. & Madhavaiah, C. (2017), "Spirituality at Workplace on Employee Outcomes in Passenger Automobile Manufacturing Sector-Empirical Analysis", *International Journal of Economic Research*, Vol. 14, No. 1, pp. 91-98. (ISSN: 0972-9380) (Serials Publications)(Scopus Indexed Journal) (UGC Approved List: Serial No. 2812).
4. Vishnu Prasanna, J. & Madhavaiah, C. (2017), "Effects of Workplace Spirituality Towards Counterproductive Behaviour in Automobile Manufacturing Sector with reference to Tamilnadu District", *International Journal of Academic Research and Development*, Vol. 2, Issue 6, November 2017; pp. 375-379. (ISSN: 2455-4197) Impact Factor: RJIF 5.22. (UGC Approved List: Serial No. 48808)

National

1. Shilpa, V. & Madhavaiah, C. (2017), "Luxury Fashion Goods and Sustainable Consumption Behaviour", *Journal of Marketing Vistas*, Vol. 7, No. 2, July-December, pp. 60-66. (ISSN: 2249-9067) (UGC Approved List: Serial No. 45046).

Byram Anand**National**

1. Byram Anand (2018). "Measuring Financial inclusion of Tribal's in Banking financial service", *International Journal of Research cultural society*, ISSN:24566683 .Impact factor 3.449 ,UGC approved journal, special issue 13, pp. 1-10.
2. Tinku Barik & Byram Anand (2017). "Trade policy implications, Revealed comparative advantage and competitiveness: Evidence from Indian Industry", *Asian journal of research in Business Economics and Management*, Indian citation index journal ISSN.NO.2249-7307, Indian citation index journal, Vol.7., No.6, pp. 337-359.
3. Satyanarayana & Byram Anand (2017). "Institutional reforms & export efficiency of Indian pharmaceutical Industry – A competitive analysis of Transitory –TRIPS and Post TRIPS period", *Published by TSM Business Review*, ISSN 2348-3784, Published by thagaraja business school , Vol.5., No.1, pp. 34-51.
4. Balusu santosh & Byram Anand (2017). "A study on awareness of Households regarding Rural postal Life Insurance", *refereed journal "Osmania Journal of International Business Studies (OJBIS)"* impact factor0.565, ISSN:00973-5372, published by Osmania University, Vol.12., No.1, pp. 45-44
5. Yellama reddy Ashok Kumar Reddy & Byram Anand (2017). "A study on claim settlement and policyholders satisfaction of motor insurance package policy" *refereed journal "Osmania Journal of International Business Studies (OJBIS)"* impact factor0.565 , ISSN:00973-5372, published by Osmania University, Vol.12, No.1, pp. 95-102.

Books published / edited

1. Byram Anand, "India's International Economic relations Foreign direct investment and directions to foreign trade" page .No 1-23, published in the edited book *Global Business – Issues , challenges and opportunities* , edited by Dr.K.Venu Gopal Rao, Dr. Sailaja Vasakarla, Dr. Ch. Krishnudu.
2. Byram Anand, "Improving financial inclusion density among tribal households through insurance" page .No. 130-136 in the edited book *Global insurance practices and Outlook*" edited by Dr.R Sarvamangala and Mr.Rajender Kakdukuri, published by Golbal Research society Publications , Hyderabad,(ISBN: 978-93-85817-00-7)
3. Byram Anand, "A study on customer satisfaction towards marine insurance" page. No. in the edited book *Global insurance practices and Outlook*" edited by Dr.R Sarvamangala and Mr.Rajender Kakdukuri, published by Golbal Research society Publications , Hyderabad, (ISBN: 978-93-85817-00-7)

DEPARTMENT OF COMMERCE**Malabika Deo**

1. Malabika Deo & Arun Prakash, P. (2017), "A study on Integration of Stock Markets: Empirical Evidence from National Stock Exchange and Major Global stock Markets", *ICTACT Journal on Management Studies*, Vol. 03, Issue 02, pp. 497-485.

2. Nandini & Malabika Deo (2017). "Brokers Opinion about Gender behavior in Investment Decisions", *EPRA International Journal of Economic and Business Review*, Vol. 5, Issue -7,.
3. Malabika Deo & Azhaguraja, C.S. (2017). "Implication of GST on MSME", *Journal of Management and Science*, Special Issue 1, ISSN 2250-1819, pp 7-12
4. Malabika Deo & Jyothi Chittine (2017). "Dynamic regime switching behavior between cash and futures market: A case of interest rates in India", *Theoretical and Applied Economics*, Vol. XXIV (2017), No. 4(613), Winter, 99169-190.
5. Malabika Deo & Vijayalakshmi Sundar (2017). "Factors Influencing Investment Decision and Gender Difference – A Discriminant Analysis", *Internal Journal of Research in Commerce, Economics and Management*, Vol. 7, Issue 9.
6. Malabika Deo & Anjaly, B. (2018). "Prediction and Impulse of Major currency pairs using VAR Model", *Management Today*, Vol. 8; No: 1, pp. 57-60.
7. Malabika Deo, Santhakumar Shijin & Md Monazir Hussain, (2018). "Association between R&D Expenditure and Future Returns of Firms", *The IUP Journal of Accounting Research & Audit Practices*, Vol. XVII, No 1, pp. 47-57.
8. Malabika Deo, Rahul, P. & Vipulesh, U. (2018). "An Analysis of financial health of selected companies in textile industry in India using Altman's Z Score", *International Research Journal of Commerce Arts and Science*, Vol. 9, Issue 3, pp186-195.
9. Malabika Deo & Anjaly, B. (2018). "An Empirical Investigation of the Impact of Demonetization in Indian Banking Sector", *Journal of Emerging Technologies and Innovative Research*, Vol. 5, Issue 5, pp. 1386-1392.
10. Malabika Deo & Azhaguraja, C.S.N. (2018). "Governance and Consumer Dispute Mechanism", *Shanlax International Journal of Commerce*, Vol 6, Special Issue 4, pp 9-13.

Lazar D

Research papers Published

1. Lazar, D. (2018). "Measuring Risk and Leverage Patterns of Indian and Chinese Stock Markets: Evidence from Pre and Post Global Financial Crisis" with Sundar, Vijayalakshmi., *Al-Barkaat Journal of Finance & Management*, Vol. 10(1), pp.14-24.
2. Lazar, D. (2017). "Modeling Return and Nonlinear Dynamics of Asia-5 Markets", with Sundar, Vijayalakshmi., *IUP Journal of Financial Risk Management*, Vol. 14(3), pp. 22-31.
3. Lazar, D. (2017). "Liquidity-Adjusted Capital Asset Pricing Model in Indian Stock Market", with Cheriyan, Namitha K., *SCMS Journal of Indian Management*, Vol. 14 (4), pp. 25-34.
4. Lazar, D. (2017). "Risk and volatility of Indian and Chinese stock markets", with Sundar, Vijayalakshmi, *Rajagiri Management Journal*, Vol. 11 (1), pp. 46-56.
5. Lazar, D. (2017). "Asymmetric effect in Indian and Chinese stock markets" with Sundar, Vijayalakshmi, *SMART – Journal of Business Management Studies*, Vol. 13 (2).
6. Lazar, D. (2017). "Investment and herding behaviour of Indian investors" with Sundar, Vijayalakshmi, *SCMS Journal of Indian Management*, Vol. 15 (2).
7. Lazar, D. (2017). "Exploring the intraday patterns of liquidity in Indian stock market" with Cheriyan, Namitha K., *Researchers World – Journal of Arts, Science & Commerce*, Vol. 2 (8), pp. 12-21.
8. Lazar, D. (2017). "International portfolio diversification among selected Asian equity markets" with John, George K., *Researchers World – Journal of Arts, Science & Commerce*, Vol. 3 (2).

9. Lazar, D. (2017). "Intraday liquidity, volatility and trading activity in Indian stock market" with Cheriyan, Namitha K., *Indian Journal of Commerce & Management Studies*, Vol. 1 (5), pp. 80-85.

Natarajan P

1. Nalini, G.S. & Natarajan, P. (2018). "Harnessing Solar Power: A Viable Investment Avenue for Industries" in peer reviewed *International Journal, The Management Accountant*, Vol. 53, No.02 - ISSN 0972-3528.
2. Nisha S. Simon & Natarajan, P. (2017). "Nonlinearity between Infrastructure Inequality and Growth Evidence from India" in *Review of Market Integration, Sage Publication*, Vol. 9 No.1&2-ISSN- 0974-9292.
3. Bhuvaneshwari, R. & Natarajan, P. (2018). "Efficacy of Business Intelligence in E-Commerce" in *International Journal of Business Intelligence & Innovations*, Special Issue Vol-II, ISSN- 2348-4705.

Shanmugasundaram G

1. Busru, S.A. & Shanmugasundaram, G. (2017). "Effects of Innovation Investment on Profitability and Moderating Role of Corporate Governance: Empirical Study of Indian Listed Firms", *Indian Journal of Corporate Governance, Sage Publications*, Vol. (10)2, pp. 97-117 <https://doi.org/10.1177%2F0974686217730938>

Kavida V

1. Kavida, V. & Laxmi, S. (2018). "Brand trust effects on purchase intentions of television- a case study with reference to Chennai City", *Pacific Business Review International*, Issue 9, Vol. 10, International
2. Kavida, V. & Niyas, N. (2017). "Intellectual Capital Efficiency and financial performance of IT companies in India: A Panel data analysis", *Asian Journal of Management*, Issue 4, Vol. 8, International
3. Kavida, V. & Junaid, P.M. (2017). "R&D Performances: Empirical evidences from Indian Healthcare Industry", *Researchers World-Journal of Arts, Science and Commerce*, Issue 4(1), Vol. 8, International
4. Kavida, V. & Thinesh Kumar, M. (2017). "Factors influencing the intellectual capital of Indian Universities: A Students Perspective", *Shanlax International Journal of Commerce*, Issue 3, Vol. 5, International

Nidheesh K B

Research paper published

1. Nidheesh, K.B. (2018). "Quality of infrastructural facilities and Governance of Public and Private Sponsored Special Economic Zones in India", *International Journal of Academic Research and Development*, Vol 3(2), pp. 528-531; ISSN: 2455-4197.
2. Nidheesh, K.B. (2018). "Project Affected Peoples Views on Working of Special Economic Zones in India", *International Journal of Advanced Research and Development*, Vol. 3(2), pp. 389-392; ISSN: 2455-4030.
3. Nidheesh, K.B. (2017). "Stakeholder's views on Working of Special Economic Zones in India", *International Journal of Commerce and Management Research*, Vol. 3 (12); pp. 55-57, ISSN: 2455-1627.
4. Nidheesh, K.B. (2017). "Labour Laws and Special Economic Zones in India", *New Man International Journal of Multidisciplinary Studies*, Vol.4(12), pp. 17-22, ISSN: 2348-1390

Books published / edited

1. Nidheesh, K.B. "Earnings management: Motives, Methods and Models" international conference on Emerging Trends in Global Accounting, Finance and Taxation on September 21 & 22, 2017 organized by department of Commerce KristuJayanti College Bangalore, Karnataka in Association with ISDC, CIMA and IRJCL, Published in International Research Journal of Commerce and Law, pp 140-144 ISSN:2349-705X.

Shijin S

1. Hassan Shareef & Santhakumar Shijin. (2017). "The term structure of interest rates and macroeconomic factors: Evidence from Indian financial market", *Borsa _Istanbul Review*, Vol. 17, Issue 4, pp. 249-256. DOI <http://dx.doi.org/10.1016/j.bir.2017.06.001>

DEPARTMENT OF COMMERCE (Karaikal Campus)**Naresh G****International**

1. Naresh, G., Vasudevan, G., Mahalakshmi, S., & Thiyagarajan, S. (2018). "Spillover effect of US dollar on the stock indices of BRICS", *Research in International Business and Finance*, Vol. 44, pp. 359-368.
2. Kirithiga, S., Naresh, G., & Thiyagarajan, S. (2017). "Measuring volatility in the Indian commodity futures", *International Journal of Bonds and Derivatives*, Vol. 3(3), pp. 253-274.
3. Ganesh, R., Naresh, G., & Thiyagarajan, S. (2017). "The reflection of crowd behaviour in Indian bourses", *International Journal of Behavioural Accounting and Finance*, Vol. 6(2), pp. 93-106.
4. Sheena & Naresh, G. (2017). "Orchids in the Wild": An Investigation into Entrepreneurial Education Effectiveness and Empowerment among Women's SHGs", In *Entrepreneurship Education* (pp. 305-324). Springer, Singapore.

DEPARTMENT OF ECONOMICS**Ramachandran M**

1. Ramachandran, M. & Stefy Carmel (2018). "Appetite for Official Reserves", *Economic and Political Weekly*, Vol. 53 (13), pp. 120-128.
2. Ramachandran, M., Sartaj Rasool Rather & Raja Sethu Durai, S. (2018). "Inflation and the relative price dispersion: a case for four percent solution", *Australian Economic Papers*, Vol. 57 (1), pp. 81-91, Wiley Blackwell.
3. Ramachandran, M., Balaji, B. & Raja Sethu Durai, S. (2017). "The relationship between Output Uncertainty and Economic Growth-Evidence from India", *Economics Bulletin*, Vol. 37 (4), pp.2680-2691.
4. Ramachandran, M., Sunil Paul & Sartaj Rasool Rather (2017). "Role of money in explaining inflation in India: Evidence from P-star model", *Bulletin of Economic Research*, Vol. 69 (4), pp. 94-111, Wiley Blackwell.

Nirmala V**International**

1. Nirmala, V. (2017). "Effectiveness of Food Security Policies in IBSA and Bangladesh", *Asian Journal for Poverty Studies*, Vol. 3, No. 2, pp. 105 – 117. ISSN 2477-0531 (Co-author – Kumar Shaurav)

Amresh Samantaraya**International**

1. Rangarajan, C. & Amaresh Samantaraya (2017). "RBI's Interest Rate Policy and Durable Liquidity Question", *Economic and Political Weekly*, Vol. 52, No. 22, June 3, pp. 12-16.

Yasmeen Sultana H

1. Yasmeen Sultana (2018). "Internal Migration of construction workers in India: Reference to Chennai city of Tamil Nadu", *International Journal of Advance Research, Ideas and Innovations in Technology*, Volume 4, Issue 2, pp. 1629-1635, <https://www.ijariit.com/manuscript/internal-migration-of-construction-workers-in-india-reference-to-chennai-city-of-tamil-nadu/>, ISSN: 2454-132X, Impact factor: 4.295, Available online at: www.ijariit.com.
2. Yasmeen Sultana (2018). "Study on Internal Migration in India with Reference to Construction Workers An Assessment of Household Solid Waste Management in Chennai City", *International Journal of Current Trends in Science and Technology*, Vol. 8 No. 05, Online ISSN: 0976-9730, Print ISSN: 0976-9498, <http://www.currentsciences.info/index.php/ctst/article/view/457/330>, <http://www.currentsciences.info/index.php/ctst/index>.
3. Yasmeen Sultana (2018). "An Assessment of Household Solid Waste Management in Chennai City", *International Review of Business and Economics (IRBE)*, Vol. 2, Special No.2, pp. 2474-5138 (Print), United States of America (USA), ISSN:2474-5146 (Online).
4. Yasmeen Sultana, Abdul Jamal & Dur-E-Najaf (2017). "Impact of Microfinance on Women Empowerment through Poverty Alleviation: An Assessment of Socioeconomic Conditions in Chennai City of Tamil Nadu", *Asian Journal for Poverty Studies (AJPS)*, ISSN 2477-0531, Vol 3, No 2, pp. 175 – 183, <https://ejournal.unib.ac.id/index.php/ajps/article/view/2785>, City of Bengkulu, Indonesia.
5. Yasmeen Sultana (2017). "Women Entrepreneurs in the Era of Globalisation : Theoretical Perspective", *GNJMDR*, Guru Nanak Journal of Multidisciplinary Research, Vol.4, No.1, Jan-Jun 2017, A Bi-Annual Publication of Guru Nanak College, Chennai – 42, ISSN : 2277-1409

Jerome Samraj C

1. Jerome Samraj, C., Brahmanandam, T., & Bosu Babu, T. (2018). "Understanding the Origins of Inequality: People and their Access to Means of Development", *Voices Unheard: Methodologically Articulated*, Gyan Publishers, pp. 155-170.
2. Jerome Samraj, C. (2018). "Unequal society and Equalising Calamity: Examining Popular Discourse on Floods and its Impact in Tamil Nadu", *Social Science Research Network*, <http://ssrn.com/abstract=3113044>.
3. Jerome Samraj, C. "Manifestations of Academic Untouchability: Struggle for implementing Central Educational Institutions (Reservations in Admissions) Act in a Central University", *Economic and Political Weekly*.

DEPARTMENT OF TOURISM STUDIES

Anjaneya Swamy G

1. Anjaneya Swamy, G., Arnab Gantait & Priyakrushna Mohanty (2018). "Conservation and Management of Indian Built- Heritages: Exploring the Issues and Challenges", *SAJTH*, January, 2018. Vol.11, No.1.
2. Anjaneya Swamy, G., Dhelepan, G. V. & Sadanandam, A. (2018). "Pilgrim Special Tourist Train- Mixed Method Study", *Emperor International Journal of Finance and Management Research*, ISSN: 2395-5929, pp. 221-231.
3. Anjaneya Swamy, G., Arnab Gantait & Ravish Mathew (2017). "Community Based Conservation for Sustainable Forest Management- Probing the Indian Projections and Selected International Paradigms", *Tourism: Theory and Practice-Socially Responsible Tourism Issue*, Vol.15, No.1&2, pp. 83-107.
4. Anjaneya Swamy, G. (2017). "Employment Potential in Rural Tourism", *Kurukshetra Journal* published by the Ministry of Information and Broadcasting, Government of India, December 2017, Vol. 66. No.2.

Venkata Rao Y

Books published / edited

1. Sibi, P.S., Priokrishna Mohanty & Ravish Mathew (2017). "Contemporary research and practices in Tourism and Hospitality with special focus on Accessibility", *Himalaya Publishing House*, Mumbai ISBN: 978-93-5273-110-7.
2. Sibi, P.S., Priokrishna Mohanty & Ravish Mathew (2017). the 'Proceedings of the National conference on Contemporary research and Practices in Tourism and Hospitality', published by *Hikey Media*, Chennai, ISBN: 978-93-8257-93-6.

Anu Chandran R C

International

1. Mohanty, P.K. & Anu Chandran (2017). "Gauging the Pragmatic Perspectives of Tourism in the Ventures of Make in India", *South Asian Journal of Socio-Political Studies (SAJOSPS)*, Vol.XVII. No.2, ISBN No.0972-4613, pp.116-120.
2. Ravish Mathew, Anu Chandran & Swain, S.K. (2017). "Backwater Tourism: RT Initiatives and Socio-Environmental Dynamics", *SCMA Journal of Indian Management*, Vol. XIV No. 2, ISSN No. 0973-3167, pp.113-127.
3. Mary Jeniffer, Sadanandam & Anu Chandran (2018). "Scanning the Ecofriendly Attributes of Nature Based Tourism Ventures - Case Study of Rainforest Retreat", *EXCEL International Journal of Multidisciplinary Management Studies EIJMMS (ZENITH)*, Vol.8.(2), pp.13-23, ISBN No.2249-8834.

National

1. Mary Jeniffer & Anu Chandran (2017). "The Implications of Demonetisation and Currency Constraints on Indian Tourism – A Perspective Analysis", *ATNA Journal of Tourism Studies*, Christ University Publications, Bangalore, Vol.17 No.1, pp.1-16, ISSN No. 0975-3281.
2. Mohanty, P.K. & Anu Chandran (2017). "GST and the Paradigm Shift: A Peripheral View", *Vision Journal of Indian Taxation*, Vol. 4, Issue 1, pp.51-67, Print ISSN: 2347-4475, e-ISSN – 2395-2571, DOI: 10.17492/vision.v4i01,9993, UGC Journal No.47690.

3. Abinash Jha, Jitendra Mishra & Anu Chandran (2017). "Indigenous Tourism in India- Evaluating the Mithila Painting: Suggestions on Integrated Marketing Development Approach for Sustainable Promotion", *ATNA-Journal of Tourism Studies*, Christ University, Vol.12 No.(2), ISSN No.0975-3281, pp.1-33.
4. Mohanty, P.K. & Anu Chandran (2018). "Poverty Alleviation and Women empowerment through Tourism Development – an Explorative Study of Model Ventures", *ATNA-Journal of Tourism Studies*, Christ University, Vol.13 No.(1), ISSN No.0975-3281, pp.59-74.

Books published / edited

1. Anu Chandran (2018). "A Concise History of Indian Freedom Movement", *Bharatha Pathrika Publications*.

Sibi George

1. Sibi George (2017). "Voluntourism in Puducherry-A review on the trends and practices", *Indian Journal of Tourism and Hospitality*. Vol 7, No.1&2, ISSN: 2229-404x
2. Sibi George (2017). "The Experiential facets of Special Interest Tourism offerings of Wayanad, Kerala", *Atna-Journal of Tourism Studies* Vol.17. ISSN 0975-3281, Christ University. Bangalore.
3. Sibi George (2017). "Grey Tourism-An opportunity for new tourism market in Puducherry", *International Journal of Economics and Management Studies*, Vol 3, No.1. ISSN 2229-4430.
4. Sherry Abraham & Sibi, P.S. (2017). "Analysing the relevance of Green Hotels in the Indian hospitality sector", *AVHAAN*, Vol 5, Issue 1 ISSN: 2347-4556.
5. Sibi, P.S. & Priyadarshini, P. (2017). "Women entrepreneurship through women –a case of social entrepreneurship initiatives of 'WE, Madurai'", *International Research Journal of Management Science and Technology*, Vol 8, Issue 1. ISSN: 2348-9367.
6. Sibi, P.S. & Sherry Abraham(2017). "Wellness tourism– an analysis of tourist preferences and perceptions in Puducherry", *Journal Of Hospitality Application and research* , Vol 12, Issue 1 ISSN 0973-4538.

Books published / edited

1. Sibi, P.S., Ravish Mathew, Priyskrushna & Venkata Rao, Y. (Eds). (2017). "Contemporary Research and Practices in Tourism and Hospitality with special focus on accessibility", *Mumbai: Himalaya Publishing House* ISBN: 978-93-5273-110-7
2. Edited the proceedings of National conference CRPTH'17 sponsored by Ministry of Tourism, Government of India ISBN: 978-93-82570-93-6.

Sherry Abraham

1. Sherry Abraham (2018). "Analysing the potential for Epicurian Tourism in Tamil Nadu", *Emperor International Journal of Finance and Management Research (EIJFMR)*, Vol –IV, Special Issue -01, pp 1-7. ISSN:2395-5929, UGC Jr. No 45308, Impact Factor:1.14
2. Sherry Abraham, "An Analysis of Unlocking The Potential Talent of Women Entrepreneurs In The Tourism and Hospitality Sectors In India, Trends, Issues and Women in Hospitality and Tourism Industry", Edited book published by *RET International Academic Publishing*, Dediyaan. pp 85-94. ISBN 978-93-8564206
3. Sherry Abraham & Sibi, P.S. (2017), "Analysing the Relevance of Green Hotels in the Indian Hospitality sector", *Avahan International Journal of Hospitality and Tourism research*, Vol 5, issue 1, ISSN : 2347-4556, pp. 100-106.

4. Sibi, P.S. & Sherry Abraham (2017). "Wellness Tourism- An analysis of Tourist preferences and perceptions in Puducherry, JOHAR", *Journal of Hospitality Application and Research*, Vol. 12, Issue 2, ISSN: 0973-4538 pp 61-79.

DEPARTMENT OF BANKING TECHNOLOGY

Chandra Sekhara Rao K

1. Ilankadhir, M. & Chandrasekhara Rao, K. (2018). "Impact of Futures Market Trading on Volatility of Underlying Spot Market: A Case Study of Turmeric", *International Research Journal of Business and Management*, Vol. XI(4), pp. 116–123.
2. Ilankadhir, M. & Chandrasekhara Rao, K. (2018). "Information Flow and Causality Relationship between Spot and Futures Market : Evidence from Cotton", *International Journal of Research in Management, Economics and Commerce*, Vol. 8(3), pp. 133–140.
3. Ilankadhir, M. & Chandrasekhara Rao, K. (2017). "An Analysis of Price Discovery Mechanism in the Wheat Spot and Futures Market of India", *International Journal of Research*.
4. Rout, B.S. & Chandrasekhara Rao, K. (2017). "Indian Commodity Futures Market : The Convergence of Future and Spot Price with the Effect of Contango and Normal Backwardation (2017)", *IPASJ International Journal of Management (IJM)*, Vol. 5(5), pp. 8–16.
5. Rout, B.S. & Chandrasekhara Rao, K. (2017). The ConBack Gimmick: A Strategy for Speculation (2017). *XIBA Business Reviews*, 3(1 & 2), 32–41.

Prasanna Venkatesan V

1. Boomiga, S.S. & Prasanna Venkatesan, V. "Future Indian Banking using Internet of Things", *Emperor International Journal of Finance and Management Research [EIJFMR]*.
2. Tabiya Manzor Beigh & Prasanna Venkatesan, V. "Big data in banking and customer analytics", *AE International journal of multi-disciplinary research*, ISSN 2348 6724.
3. Madhusudanan, J. & Prasanna Venkatesan, V., et al., (2018). "Hybrid aspect of context-aware middleware for pervasive smart environment: A review, Mobile information system", Vol 2018, Hindawi publications.
4. Miranda Lakshmi, Martin A. Arudoss & Prasanna Venkatesan, V. (2018). "Identification of user performance for multicriteria reporting in Business intelligence", *Journal of Improving E-Commerce applications through business intelligence techniques*, pp. 16-42, IGI global publications.
5. Prasanna Venkatesan, V. (2017). "A comparative study on Topsis and COPRASS: identification of better place and crop for cultivation", *Advanced engineering research and applications (AERA)*.
6. Prasanna Venkatesan, V. (2017). "Design of simplified triangular Fuzzy TOPSIS: A case study on supplier selection", *Intenational journal for research in Applied science and engineering*, Vol. 5, issue IX.
7. Prasanna Venkatesan, V. (2018). "A case study on different distance measures in TOPSIS: a case study on agricultural domain", *Shanlax international journal of management*, Vol. 5, special issue I.

Sudalai Muthu S

1. Umar Farook, A. & Sudalai muthu, S. (2017). "Customer perception: technology based banking and its impact on financial inclusion", *International Journal of Advance Research , Ideas and Innovations in Technology*, Volume 3, Issue 6. Dec 2017 pp 1354-1363.

2. Kannan, A.S. & Sudalai muthu, S. (2017). "Banking sector contribution to economic growth in ethiopia", *Samzodhana Journal of Management Research*, Vol 6 Issue 1, April 2017 pp 1-2.

Mariappan V

1. Abdul Gafoor C. P. & Mariappan, V. (2018). "Does the Board Structure Affect the Asset Quality of the Banks? Evidence from India", *IIM Kozhikode Society and Management Review*, Vol. 7(2), pp. 1-10, ISSN 2277 9752. (<http://journals.sagepub.com/home/ksm>).
2. Abdul Gafoor C. P. & Mariappan, V. (2018). "Board Characteristics and Bank Performance in India", *IIMB Management Review*, ISSN 0970 3896. (<https://doi.org/10.1016/j.iimb.2018.01.007>).
3. Mariappan, V. & Prasanna (2018). "Phishing as a Strategy against Individuals and Organization", *International Journal of Research in Management, Economics and Commerce*, ISSN 2250 057X.
4. Mariappan, V. & Vinitha (2017). "Anti Money Laundering Regulations in India: Awareness and Views of Bank Employees", *International Journal of Money, Banking and Finance*, Vol.6, Issue 1, ISSN 2277-9388.
5. Mariappan, V. & Karthikayan (2017). "Liquidity Risk Management in Select Private Sector Banks in India: A Gap Analysis Approach", *International Journal of Management and Business Studies*, Vol.7, Issue 3, ISSN: 22312463.

Balakrishnan A

1. Balakrishnan, A. & Moinak Maiti (2017). "Dynamics of Size and Value Factors in Stock Returns: Evidence from India", *Indian Journal of Finance*, Vol.11. No.6; pp. 21-35. (Scopus Indexed)
2. Balakrishnan, A., Moinak Maiti & Pradiptarathi Panda (2018). "Test of Five Factor Asset Pricing Model in India", *Vision: Journal of Business Perspective*, Vol.22(2), pp. 153-162 (SAGE) (Scopus Indexed)
3. Moinak Maiti & Balakrishnan, A. (2018). "Is human capital the Sixth factor", *Journal of Economic Studies*, Vol. 45, No 4 (Emerald).

Abdul Gafoor

1. Abdul Gafoor, C.P., Mariappan, V. & Thyagarajan, S. (2018). "Board characteristics and bank performance in India", *IIMB Management Review*, Vol. 30, pp. 160-167.
2. Abdul Gafoor, C.P. & Mariappan, V. (2018). "Does the board structure affects the asset quality of the banks? Evidence from India: IIMK Society & Management Review, Vol. 7(2), pp. 122-131

Janakiraman S

1. Gunasundari, S., Janakiraman, S. & Meenambal, S. (2018). "Multiswarm Heterogeneous Binary PSO using Win-Win approach for improved Feature Selection in Liver and Kidney disease Diagnosis", *Elsevier - Computerized Medical Imaging and Graphics* - ISSN: 08956111, Accepted for Publication, IF 2.435, ISSN: 0895-6111.
2. Victorpaul, P., Saravanan, D., Janakiraman, S. & Pradeep, J. "Path planning of autonomous mobile robots: A survey and comparison", *Journal of Advanced Research in Dynamical and Control Systems*, Vol 9, Iss. Special Issue 12, pp. 1535-1565. Scopus
3. Jayakumar, L., Janakiraman, S. & Ankur Dumka (2018). "Energy Efficient Co-operative CRN Spectrum Sharing Using Multi-level hierarchical clustering with MCDM", *International Journal of Communication Networks and Distributed Systems (IJCNDS)*, (Inderscience), (Indexed in SCOPUS) (Accepted).

4. Jayakumar, L. & Janakiraman S,T.P. Latchoumi, "A Novel Architecture for Next Generation Cellular Network Using Opportunistic Spectrum Access Scheme", *Journal of Advanced Research in Dynamical and Control Systems (JARDCS)* (1943-023X)– spl. issue (12)-pp.1388-1400 – 2017. (Indexed in SCOPUS)
5. Jayakumar, L., Janakiraman, S., Latchoumi, T.P. & Shanthoshini, B. "Dynamic virtual server for optimized Web service interaction", *International Journal of Pure and Applied Mathematics*, Vol 117, Iss 19 Special Issue, pp. 371-376. Scopus Indexed.
6. Bejoy, B.J. & Janakiraman, S. (2017) "Artificial Immune System Based Intrusion Detection Systems-A Comprehensive Review", *International Journal of Computer Engineering & Technology (IJCET)*, Vol. 8, Iss. 1, pp. 85–95.
7. Bejoy, B.J. & Janakiraman, S. (2018). "A Generic Framework for Intrusion Detection using Cyber Immune Systems", *Journal of Web Engineering*, Vol. 17, No.6, pp. 2757-2768, ISSN: 1540-9589 (Print); ISSN 1544-5976 (Online), Indexed in SCIE (IF 0.311), Scopus, UGC List.
8. Manimozhi, I. & Janakiraman, S. (2018). "Defect Detection in Pattern Texture Analysis Using Improved Support Vector Machine", *Cluster Computing*, <https://doi.org/10.1007/s10586-018-2551-y>, IF : 2.040, Springer US. Indexed in SCIE, Scopus, UGC approved list.

Suganthy A

1. Suganthy, A. & Chithralekha, T. (2017). "Role-Evolution in Role-based Access Control System", *International Journal of Emerging Research in Management & Technology*, ISSN: 2278-9359 (Volume-6, Issue-7), July 2017.

DEPARTMENT OF INTERNATIONAL BUSINESS

Sridharan P

1. Buvendra, S. & Sridharan, P. (2017). "The external Determinants of Capital Structure: Evidence from Sri Lankan Listed Firms", *Finance India*, Vol. XXX, No.4, ISSN No: 0970-3772.
2. Mohammad Kashif & Sridharan, P. (2017). "Impact of Economic Growth on International Reserve Holdings in Brazil", *Brazilian Journal of Political Economy*, Vol. 37, pp.148.
3. Mohammad Kashif & Sridharan, P. (2017). "Factors Affecting International Reserves with Special Reference to India", *Vision (The Journal of Business Perspective)*, Vol. 21, No. 4, pp.339-349.

Books published / edited

1. Sridharan, P. (2017). "Make in India and MSMEs", *MJP Publication*, Chennai.

Bushan D Sudhakar

1. Abdullah Malik, Bushan D. Sudhakar & Dhruv Shankar Dutta (2017) "Management-based Factors of Sports Celebrity Endorsement and Effect on Brand Image" *IIM Kozhikode Society & Management Review*, Vol. 7(1), pp. 1–13, Indian Institute of Management Kozhikode SAGE Publications sagepub. in/home.nav DOI: 10.1177/2277975217733882 <http://ksm.sagepub.com> Vol. 3, Issue:1, pg.,3472-351 September 2017, ISSN No. 2347-3274.
2. Bushan D. Sudhakar & Kattapogu Nagarjuna Arokia Raj (2017). "Marketing Assistance And Digital Branding – An Insight For Technology Up-Gradation For Msmes", *AGU International Journal of Management Studies & Research*, <http://www.aguijmsr.com> (AGUIJMSR), Vol. No. 5, Jul-Dec e-ISSN: 2455- 1562; p-ISSN: 2455-6092 180.

3. Vardhan Vijay & Bushan D. Sudhakar (2017). "The Role of Organizational Culture and Mediating Effect of Knowledge Sharing to Promote Positive Psychological Capital among the Scientists" *Pacific Business Review International* Vol. 9 Issue 8, pp. 52-57., ISSN: 0974-438X, Impact factor(SJIF): 5.889
4. Merlin Mythili, Sudhakar Bushan, Subhendu Dey & Badri Toppur (2017). "Women from the lowest Economic Strata in Unconventional jobs: An Indian perspective" *Research Bulletin*, (The Institute of Cost Accountants of India- Statutory body under an Act of Parliament), Vol. 42, No.IV, pp. 175-186., ISSN 22309241

Books published / edited

1. Bushan D. Sudhakar (2017). "Branding and Brand Management" in the Book titled "Strategic Marketing Management in Asia- Case Studies and Lessons across Industries" edited by Syed Saad Andaleeb & Khalid Hasan, Published by *Emerald Group Publishing Limited*, First Edition 2017, United Kingdom, pp. 295-314, ISBN 978-1-78635-746-5.

Yarlagadda Srinivasulu

1. Suhail, P. & Srinivasulu Yarlagadda (2017). "A Conceptual framework on patients perception of healthcare service quality and discussion on recent trends in Indian healthcare sector", *Researchers World Journal of Arts Science and Commerce*, Vol. 8, No. 4(3), pp.71-82.

Arul P G

Books published / edited

1. Arul, P.G. & Sridharan, P. "Make in India and MSMEs", *MJP Publisher – New Delhi*.

Rajeesh Viswanathan

1. Rajeesh Viswanathan & Neethu, T.C. (2017), "Stock Price Behaviour around Mergers and Acquisitions Announcement :Evidence from India", *Global Journal for Research Analysis*, Vol: 6, Issue:6, ISSN: 2277-8160
2. Rajeesh Viswanathan & Sarathlal, N. (2017). "Leadership in the changing world: An impact of transformational leadership on employee retention in ITES companies", *Indian Journal of Applied Research*, Vol: 7, Issue:8, ISSN: 2249-555X.
3. Rajeesh Viswanathan & Sarathlal, N. (2017). "The influence of organizational culture on team cohesion in ITES sector", *International Journal of Scientific Research*, Vol: 6, Issue:8, ISSN: 2277-8179.

RAMANUJAN SCHOOL OF MATHEMATICAL SCIENCES

DEPARTMENT OF MATHEMATICS

Rajeswari Seshadri

1. Sagithya Thirumalai & Rajeswari Seshadri (2018), "Spectral Analysis on Burgers' Equation and Its Solutions Using Three Different Basis Functions", *International Journal of Applied and Computational Mathematics*, Vol. 4(3), pp. 93.
2. Sagithya Thirumalai & Rajeswari Seshadri (2018). "Spectral Analysis for Fourth Order Problem Using Three Different Basis Functions", *International Journal of Pure and Applied mathematics*, Vol. 119(12), pp. 3093-3105.

3. Sagithya Thirumalai & Rajeswari Seshadri (2017). "Analysis of Spectral Solutions of Biharmonic PDE using different Basis functions", *Global Journal of Pure and Applied Mathematics*, Vol. 13(5), pp. 118-127.

Papers in Conference Proceedings

1. Rajeswari Seshadri & Sagithya, T. (2018). "Spectral Solution for KdV and its Variant Equations Using Three Different Basis Functions", *Proceedings of 3rd International Conference on Applied Mathematical Models ICAMM*, pp.123-132.
2. Sagithya, T. & Rajeswari Seshadri, "Comparative study of Burgers' analytical solutions with Spectral solution and its error analysis", *Proceedings of the National Conference on NCRMT 18*, pp. 114-124.

Kannan S R

1. Kannan, S.R. "Effective Kernel Based Fuzzy Clustering Systems in Analyzing Cancer Database", *Data-Enabled Discovery and Applications* (Springer), DOI: 10.1007/s41688-018-0016-3.

Joseph Kennedy A

Books published / edited

1. Joseph Kennedy, A. (2017). "Integral Transform Technics", *Asir Amirtham Publications*, Chennai, ISBN: 978-81-9279-323-8 (Co-author: Dr. D.J. Prabhakaran, MIT-Anna University) Aug 2017.

Fathima S N

1. Fathima, S.N. (2017). "Some congruences for partition functions related to mock theta function $w(q)$ and $v(q)$ ", *New Zealand J. Math.*, Vol. 47, pp. 161-168 (With Utpal Pore).
2. Fathima, S.N. (2018). "Some congruences modulo 2,38 and 12 for Andrews singular overpartitions", *Note Mat.* Vol. 38, No. 1, pp. 101-114.

Francis Raj S

1. Francis Raj, S. & Kavaskar, T. (2017). "On two Conjectures on b-coloring of graph products", *Studia Sci. Math. Hungar*, Vol. 54(1), pp. 141-149.
2. Francis Raj, P. & Francis Raj, S. (2017). "On b-coloring of powers of Hypercubes", *Discrete Applied Mathematics*, (Elsevier), Vol. 225, pp. 74-86.
3. Francis, P. & Francis Raj, S. (2017). "Indicated coloring of Cartesian product of graphs", *Lecture notes in Computer Science*, (Springer), Vol. 10398, pp. 1-6.
4. Francis, P. & Francis Raj, S. (2018). "On Indicated coloring of some classes of graphs", *Lecture notes in Computer Science*, (Springer), Vol. 10743, pp. 73-80.

DEPARTMENT OF STATISTICS

Subramani J

International

1. Balamurali, S. & Subramani, J. (2017). "Conditional double sampling plan based on exponentiated log-logistic model assuring median life", *Journal of Statistics and Management Systems*, Vol. 20:3, pp. 309-323, DOI: 10.1080/09720510.2017. 1284731
2. Subramani, J. & Master Ajith, S. (2017). "Almost Unbiased Ratio cum Product Estimator for Finite Population Mean with Known Median in Simple Random Sampling", *Nepalese Journal of Statistics*, Vol. 1, pp. 1-14.

3. Subramani, J. & Master Ajith, S. (2017). "Improved Ratio cum Product Estimators for Finite Population Mean with Known Quartiles and Their Functions", *SM J. Biometrics Biostat.*; Vol. 1(2): pp. 1008.

National

1. Subramani, J. & Master Ajith, S. (2017). "Almost Unbiased Ratio Cum Product Estimator for Finite Population Mean with Known Coefficient of Skewness", *Journal of Advanced Research in Applied Mathematics and Statistics*, Vol. 2(1&2), ISSN: 2455-7021.
2. Subramani, J. & Master Ajith, S. (2017). "A new modified ratio cum product estimators with known Coefficient of Kurtosis", *National Conference on Emerging Trends in statistical Research*, ISBN 2349-489 .(Book Chapter)

Tirupathi Rao P

1. Kiran Kumar Paidipati & Tirupathi Rao Padi (2017). "Optimal Programming Problems for Crop Planning and Agricultural Resource Management", *Archives of Business Research*, Vol. 5(12), pp. 282-293.
2. Tirupathi Rao Padi & Chiranjeevi Gudala (2017). "Stochastic Modeling on Dynamics of Portfolio Diversifications among the Fixed and Operational Investments through internal Bivariate Linear Birth, Death and Migration Processes", *Applied Mathematics*, Vol. 08(08); pp:1211-1225.
3. Farooq Dar, Q., Rao Padi, T., Muhammad Tali, A., Hamid, Y. & Danish, F. (2017). "Data Envelopment Analysis with Sensitive Analysis and Super-efficiency in Indian Banking Sector", *International Journal of Data Envelopment Analysis* (ISSN 2345-458X), Vol.5, No.2, pp. 1193-1206.
4. Qaiser Farooq Dar, Tirupathi Rao Padi & Arif Muhammad Tali (2017). "Decision Support System through Data Envelopment Analysis & Stochastic Frontier Analysis", *International Journal of Modern Mathematical Sciences*, Vol. 15(1), pp:1-13
5. Paidipati, K. K. & Padi, T. R. (2017). "Extended Coupled Stochastic Models for Management of Type-2 Diabetes Mellitus (T2DM) Patients", *Journal of Advanced Research in Applied Mathematics and Statistics*, Vol. 2(3&4), pp. 1-8. DOI: 10.24321/2455.7021.201704;http://science.adrpublications.in/index.php/JoARAMS/ IF: NA
6. Nagarajan Natarajan, Sindhu Cugati, Tirupathi Rao Padi & Padmapriya, N. (2017). "Patterns and Trends in Atypical Manifestations of Dengue among Inpatient Adults in Tertiary Care Teaching Institute of South India", *International Journal of Contemporary Medical Research*, Vol. 4, Issue 10; pp:2152-2156.
7. Paidipati, K.K. & Rao Padi, T. (2017). "Coupled Stochastic Differential Modeling for Glucose and Insulin levels among Healthy and Diabetic Patients", *Journal of Advanced Research in Applied Mathematics and Statistics*, DOI:10.24321/2455.7021.201703; Vol. 2(1&2), pp. 22-30.
8. Reddy Dornadula, V.H. & Tirupathi Rao Padi. (2017). "Stochastic Models for Optimal Crop Planning and Management of Agricultural Resources", *International Conference on Business, Big-Data, and Decision Sciences (ICBBD)*, At Bangkok, Thailand, Volume: 1; pp:160-173; ISSN 2521-3806; 2-4 August 2017.
9. Tirupathi Rao Padi, Arif Muhammad Tali & Qaiser Farooq Dar (2017). "Multi-Period Performance Evaluation of Indian Commercial Banks Through Data Envelopment Analysis and Malmquist Productivity Index", *International Conference on Business, Big-Data, and Decision Sciences (ICBBD)*, At Bangkok, Thailand, Volume: 1; pp:88-104; ISSN 2521-3806; 2-4 August 2017.

Books published / edited

1. Kiran Kumar Paidipati & Tirupathi Rao Padi, "Studies On Some Stochastic Models for Type-2 Diabetes Mellitus" *LAP LAMBERT Academic Publishing*.

Navin Chandra

1. Subhradev Sen, Chandra, N. & Sudhansu S. Maiti (2018). "Survival estimation in xgamma distribution under progressively type-II right censored scheme" - *Model Assisted Statistics and Applications*, 13, 107-121, IOS Press(USA) (Impact Factor: 0.67), indexed by: Google Scholar, MathSciNet, Scopus, Ulrich's Periodicals Directory, Zentralblatt MATH. ISSN: 1875-9068.
2. Chandra, N. & Mashroor Ahmad Khan (2018). "Analysis and Optimum Plan for 3-Step Step-Stress Accelerated Life Tests with Lomax Model under Progressive Type-I Censoring", *Communications in Mathematics and Statistics*, Vol. 6(1), pp. 73-90, Springer, ISSN 2194-6701.
3. Rathaur, V.K. & Chandra, N. (2017). "On Bayesian point estimation of non-identical Inverse Gaussian stress strength Reliability under Informative prior", Vol. 42(1), pp. 21-40, IAPQR Transactions.
4. Subhradev Sen, Chandra, N. & Sudhansu S. Maiti (2017). "The weighted Xgamma Distribution: Properties and Application", *Journal of Reliability and Statistical Studies*, Vol. 10(1), pp. 43-58, (Impact Factor: 0.853), Indexed by: Google Scholar, ISSN: 0974-8024.
5. Subhradev Sen & Chandra, N. (2017). "The quasi xgamma distribution with application in bladder cancer data", *Journal of Data Science*, Vol. 15, pp. 61-76, (Impact Factor: 0.60), ISSN: 2364-4168.

Sudesh Pundir

1. Sudesh Pundir, Visiting Assistant Professor, Department of Preventive Medicine, Northwestern University, Chicago, IL, USA, 2018-19

Vishnu Vardhan R

1. Jahnvi Merupula, Gayatri C. Rode & Vishnu Vardhan, R. (2017). "Estimation of Area Under the Multivariate ROC curve in the presence of Missing Values", *International Journal of Computer and Mathematical Sciences*, Vol. 6, Issue 6, pp. 133-138.
2. Francois Marie Anitha, Vishnu Vardhan, R. & Noyaline Bibiyana Arulmary, A. (2017). "Toursim and Heritage Conservation – A Study with Special reference to South India", *Toursim and Conservation of Heritage Monuments: The Stakeholders Manifesto* (Edited Book), pp. 425-437, (ISBN:978-93-86722-60-7) Authors Press, New Delhi.
3. Philipraj, S.J., Shet, V., Sinovassane, N., Meyappan, K. & Vishnu Vardhan (2018). "Patient Satisfaction Survey Amongst Patients Attending Urology Outpatient Services of Mahatma Gandhi Medical College and Research Institute- A Tertiary Care Hospital in South India", *Journal of Urology and Renal Diseases*, Vol. 2018; Issue: 02; pp. 1-16.

Vaidyanathan V S

1. Yadavalli, V.S.S., Vaidyanathan, V. S. & Chandrasekhar, P. (2017). "Classical and Bayes estimation of modified traffic intensity of a queueing system with balking", *Annals of Management Science*, Vol. 5, 2, pp. 1-16.
2. Yadavalli, V.S.S., Vaidyanathan, V. S., Chandrasekhar, P. & Abbas, S. (2017). "Applications of quadrivariate exponential distribution to a three-unit warm standby system with dependent structure, *Communications in Statistics – Theory and Methods*, Vol. 46, 14, pp. 6782-6790.

SCHOOL OF PHYSICAL, CHEMICAL AND APPLIED SCIENCES

DEPARTMENT OF PHYSICS

Ramaswamy Murugan

1. Manikandan, D. & Ramaswamy Murugan (2018). "An Insight to Origin of Room Temperature Ferromagnetism in SnO₂ and Mn doped SnO₂ Quantum Dots: Experimental and DFT Approach", *Physical Chemistry Chemical Physics*, Vol. 20, pp. 6500.
2. Krishna Kumar Jaiswal, Dhamodaran Manikandan, Ramaswamy Murugan & Arun Prasath Ramaswamy(2018). "Microwave-assisted rapid synthesis of Fe₃O₄/poly(styrene-divinylbenzeneacrylic acid) polymeric magnetic composites and investigation of their structural and magnetic properties", *European Polymer Journal*, Vol. 98, pp. 177.
3. Ramakumar, S., Deviannapoorani, C., Dhivya, L., Lakshmi S. Shankar & Ramaswamy Murugan (2017). "Lithium garnets: synthesis, structure, Li⁺ conductivity, Li⁺ dynamics and applications", *Progress in Materials Science*, Vol. 88, pp. 325.
4. Kaliaperumal Shanmugapriya, Balan Palanivel & Ramaswamy Murugan (2017). "Electronic and Thermoelectric Properties of SrTiO₃", *Current Smart Materials*, Vol. 2, pp.73.
5. Buvana, P., Vishista, K., Devaraj Shanmukaraj & Ramaswamy Murugan (2017). "Lithium garnet oxide dispersed polymer composite membrane for rechargeable lithium batteries", *Ionics*, Vol. 23, pp. 541.

Satyanarayana N

1. Paramananda Jena, Jayasubramanian, S., Patro, P. K., Lenka, R. K., Amit Sinha, Muralidharan, P., Srinadhu, E. S. & Satyanarayana, N. (2018). "Structural characterization, electrical conductivity and open circuit volt-ampere studies of the nanocrystalline La₁₀Si₆O₂₇ electrolyte material for SOFCs", *Applied Physics A*, Springer 124, 125.
2. Narsimulu, D., Vinoth, S., Srinadhu, E.S. & Satyanarayana, N. (2018). "Surfactant-free microwave hydrothermal synthesis of SnO₂ nanosheets as an anode material for lithium battery applications", *Ceramics International*, Elsevier, Vol. 44, pp.201.
3. Vinoth, S., Kanimozhi, G., Kumar, H., Srinadhu, E.S. & Satyanarayana, N. (2017). "Symbiotic organism search algorithm for simulation of J-V characteristics and optimizing internal parameters of DSSC developed using electrospun TiO₂ nanofibers", *Journal of Nanoparticle Research*, Springer, Vol. 19 (12), pp.388.
4. Vinoth, S., Kanimozhi, G., Kumar, H., Srinadhu, E.S. & Satyanarayana, N. (2018). "Enhanced Ionic Conductivity of Electrospun Nanocomposite (PVDF-HFP+ TiO₂ Nanofibers Fillers) Polymer Fibrous Membrane Electrolyte for DSSC Application", *Polymer composites*, Wiley online library, pp. 1-10.
5. Narsimulu, D., Padmaraj, O., Srinadhu, E.S. & Satyanarayana, N. (2017). "Synthesis, characterization and electrical properties of mesoporous nanocrystalline CoFe₂O₄ as a negative electrode material for lithium battery applications", *Journal of Materials Science: Materials in Electronics*, Springer, Vol. 28, pp.17208.
6. Hari Prasad, K., Subramanian, S., Sairam, T.N., Amarendra, G., Srinadhu, E.S. & Satyanarayana, N. (2017). "Structural, electrical and dielectric properties of nanocrystalline LiMgBO₃ particles synthesized by Pechini process", *Journal of Alloys and Compounds*, Elsevier, Vol. 718, pp. 459.

7. Hari Prasad, K., Vinoth, S., Jena, P., Venkateswarlu, M. & Satyanarayana, N. (2017). "Structural characterization and impedance studies of PbO nanofibers synthesized by electrospinning technique", *Materials Chemistry and Physics*, Elsevier, Vol. 194, pp.188.
8. Naresh, N., Narsimulu, D., Paramananda Jena, Srinadhu, E.S. & Satyanarayana, N. (2018). "Microwave-Assisted Hydrothermal Synthesis of SnO₂/Reduced Graphene-Oxide Nanocomposite as Anode Material for high performance Lithium-Ion Batteries", *Journal of material science and materials in electronics*, springer (Accepted) DOI: 10.1007/s10854-018-9609-8.

Govindaraj G

1. Sridhar, S. L. N., Lakshmi, S., MahaLaxmi, K.S., Sunkara V. Manorama, Govindaraj, G., Bangaraju, S. & Potukuchi, D, M. (2017). "Influence of Nb+5 doping in Mn–Zn nanoferrites", *Mater. Res. Express*, Vol. 4, pp.116106.
2. Viswarupa Mohanty & Govindaraj, G. (2017). "Hydrothermal synthesis, structural, electrical and magnetic studies of cathode material Li₂FeZrO₄ for lithium ion batteries", *Journal of Materials Science: Materials in Electronics*, <https://doi.org/10.1007/s10854-017-8367-3>.
3. Rajesh Cheruku, Govindaraj, G. & Lakshmi Vijayan (2017). "Electrical relaxation, optical and magnetic studies of nanocrystalline lithium ferrite synthesized by different chemical routes", *Mater. Res. Express*, Vol. 4, pp. 0125008.
4. Thasneema, K.K., Shabeeba, P., Shahin Thayyil, M., Pillai, M.P., Krishna Kumar, N.S., Govindaraj, G. & Saheer Nighil Nath, V.C. (2018). "Dielectric relaxation and electrochemical studies on trihexyltetradecylphosphonium chloride [P14,6,6,6][Cl] ionic liquid", *Journal of Molecular Liquids*, Vol. 252, pp.488–494.
5. Rajesh Cheruku, Surya Bhaskaram, D. & Govindaraj, G. (2018). "Variable range hopping and relaxation mechanism in graphene oxide sheets containing sp³ hybridization induced localization", *Journal of Materials Science: Materials in Electronics*, <https://doi.org/10.1007/s10854-018-9003-6>.
6. Rajesh Cheruku, Surya Bhaskaram, D. & Govindaraj, G. (2018). "Variable range hopping and relaxation mechanism in graphene oxide sheets containing sp³ hybridization induced localization", *Journal of Materials Science: Materials in Electronics*, <https://doi.org/10.1007/s10854-018-9003-6>.
7. Thasneema Kannan Kottummal, Shabeeba Pilathottathil, Mohamed Shahin Thayyil, Pillai Mahadevan Perumal, Krishna Kumar Nagarajan Sreekala, Govindaraj Guruswamy, Saheer Vellikandi Chaluvalappil & Nighil Nath Manal Poovingal (2018). "Dielectric relaxation and electrochemical studies on trihexyltetradecylphosphonium chloride [P14,6,6,6][Cl] ionic liquid", *Journal of Molecular Liquids*, Vol. 252, pp. 488–494.
8. Surya Bhaskaram & Govindaraj, G. (2018). "Carrier transport in reduced graphene oxide probed using Raman spectroscopy", *D. J. Phys. Chem. C*, Vol. 122, pp. 10303–10308.
9. Viswarupa Mohanty & Govindaraj, G. "Li_{0.5}C_xFe_{2.5-x}O₄ (x=0, 0.05): hydrothermal synthesis, electrical and magnetic properties", *Mater. Res. Express* Vol. 5, pp. 055013 (10).
10. Govindaraj, G. (2018). "Unique dielectric dipole and hopping ion dipole relaxation in disordered systems", *AIP Conference Proceedings* Vol. 1951, pp. 020016, doi: 10.1063/1.5031724.

Porsezian K

1. Qiuxia Xing, Lihong Wang, Dumitru Mihalache, Porsezian, K. & Jingsong He (2017). "Construction of rational solutions of the real modified Korteweg-de Vries equation from its periodic solutions", *Chaos* Vol. 27, pp. 053102.

2. Triki, H., Porsezian, K. & Choudhuri, A. (2017). "Solitons in the nonlinear Schrödinger equation with two power-law nonlinear terms modulated in time and space", *Physical Review E*, Vol. 96, pp. 062208.
3. Sabari, S., Porsezian, K. & Muruganandam, P. (2017). "Dynamical stabilization of two-dimensional trapless Bose-Einstein condensates by three-body interaction and quantum fluctuations", *Chaos, Solitons and Fractals*, Vol. 103, pp. 232-237.
4. Musammil, N.M., Porsezian, K., Nithyanandan, K., Subha, P.A. & Dinda, P.T. (2017). "Ultrashort dark solitons interactions and nonlinear tunneling in the modified nonlinear Schrödinger equation with variable coefficient", *Optical Fibre Technology*, Vol. 37, pp. 11-20.
5. Ji Guang Rao, Porsezian, K. & Jingsong He (2017). "Semi-rational solutions of the third-type Davey-Stewartson equation", *Chaos*, Vol. 27, pp. 083115.
6. Ayyanar, N., Vigneswaran, D., Sumathi, M., Mohit Sharma, Mani Rajan, M.S. & Porsezian, K. (2018). "Salinity Sensor Using Photonic Crystal Fiber", *Sensors and Actuators A: Physical*, Vol. 269, pp. 22-28.
7. Alsaleh, M., Uthayakumar, T., Tchomgo Felenou, E., Tchofo Dinda, P., Grelu, P. & Porsezian, K. (2018). "Pulse breaking through spectral filtering in dispersion-managed fiber lasers", *Journal of Optical Society of America B*, Vol. 35, pp. 276-283.
8. Aparna A Nair, Porsezian, K. & Jayaraju, M. (2018). "Impact of higher order dispersion and nonlinearities on modulational instability in a dual-core optical fiber", *European Physics Journal D*, Vol. 72 (1), pp. 6.
9. Ishfaq Bhat, Mithun, T., Boris Malomed & Porsezian, K. (2018). "Continuous-wave solutions and modulational instability in spinor condensates of positronium", *Journal of Physics B: Atomic, Molecular and Optical Physics*, Vol. 51 (4), pp. 045006.
10. Jiguang Rao, Porsezian, K., Jingsong He & Thambithurai Kanna (2018). "Dynamics of lumps and dark-dark solitons in the multicomponent long-wave-short-wave resonance interaction system", *Proceedings of Royal Society A*, Vol. 474 (2209), pp. 20170627.
11. HouriaTriki, Amitava Choudhuri, Porsezian, K. & Tchofo Dinda, P. (2018). "Dark solitons in an extended nonlinear Schrödinger equation with higher-order odd and even terms", *Optik*, Vol. 164, pp. 661-670.
12. Kojiam Monika Devi, Porsezian, K. & Amarendra Kumar Sarma (2018). "Surface Plasmon Polariton Akhmediev Breather in adielectric-metal-dielectric geometry with subwavelength thickness", *Superlattices and Microstructures*, Vol. 117, pp. 392-398.
13. Uthayakumar, T., Alsaleh, M., JIgbonacho, Tchomgo Felenou, E., Tchofo Dinda, P., PhGrelu & Porsezian, K. (2018). "Impact of Raman scattering on pulse dynamics in a fiber laser with narrow gain bandwidth", *Journal of Optics*, Vol. 20, pp.065502.
14. ShuweiXu^a, Jingsong He & Porsezian, K. (2018). "Double degeneration on second-order breather solutions of Maxwell-Bloch equation", *Wave Motion*, Vol. 80, pp. 82-90.

Ravi Kant Kumar V V

1. Vijay Singh, Singh, N., Vikas Dubey, Pramod K. Singh, Shinde, K.N. & Ravi Kanth Kumar, V.V. (2018). "Photoluminescence investigation on ultraviolet-emitting Ce^{3+} , Mg^{2+} -ions-doped/co-doped $CaAl_{12}O_{19}$ phosphors", *Optik - International Journal for Light and Electron Optics*, Vol. 158, pp. 1234-39 (IF: 1.191) (ISSN: 0030-4026).

Sivaprakasam S

1. Jayaprasath, E. & Sivaprakasam, S., "Dynamical regimes and intracavity propagation delay in external cavity semiconductor diode lasers", *Pramana – Journal of Physics*, - Springer (International), pp. 59-63.

Ramesh Naidu A

1. Ramesh Naidu, A., Srujana, K & Vamsi Krishna, V. (2018). "Non-invasive imaging modalities to study neurodegenerative diseases of aging brain", *Journal of Chemical Neuroanatomy*, 2018, Available online 21 February 2018, <https://doi.org/10.1016/j.jchemneu.2018.02.006>, I. F. 1.925.
2. Thirumurugan, E., & Ramesh Naidu, A. (2017). "Progress in Nuclear Imaging Techniques for Cognitive Studies", *IOSR Journal of Applied Physics (IOSR-JAP)*, pp. 61-68, Feb 3-4, 2017. e-ISSN: 2278-4861. DOI 10.9790/4861-17002036168. UGC approved journal.
3. Srujana, K., Ramesh Naidu, A. & Srinivasa Rao, B. (2017). "Multivariate Statistical Analysis for Source Allocation of Environmental Data", *Bulletin of Mathematics and Statistics Research (BOMSR)*, Proceedings of UGC Sponsored Two Day National Conference on "Recent advances in mathematics and its applications" (RADMAS– 2016) Volume 5 S1, 4-13, 2017. ISSN: 2348-0580. UGC approved journal.

Book published / edited

1. Ramesh Naidu Annavarapu (2017). "Physical Principles of Brain Imaging Modalities, An Overview", *LAMBERT Academic Publishing*, ISBN No: 978-3-659-58645-3.
2. Ramesh Naidu Annavarapu (2017). "Orthogonalization Methods: Multi-disciplinary Approaches and Applications", *LAMBERT Academic Publishing*, ISBN No: 978-3-330-08331-8.

Alok Sharan

1. Srinivasa Rao Allam & Alok Sharan (2017). "One, two and three photon absorption of two level system in femto-second laser excitation", *Journal of Optics (Springer)*, Vol. 46, Issue 4, pp 486–491, DOI 10.1007/s12596-017-0412-3.
2. Anusha, N.P. & Alok Sharan (2018). "Design of narrow band multi-channel optical filters using zero index medium", *International Journal of Modern Physics B World Scientific Publishing Company*, Vol. 32 1850188 DOI: 10.1142/S0217979218501886.

Rabindranath Bhowmik

1. Das, A.K., Bhowmik, R. & Meikap, A.K. (2017). "Surface functionalized carbon nanotube with polyvinylidene fluoride: Preparation, characterization, current-voltage and ferroelectric hysteresis behaviour of polymer nanocomposite films", *AIP Advances*, Vol. 7 (4), pp. 045110, ISSN/ ISBN No 2158-3226, Impact factor 1.57.
2. Bhowmik, R.N., Kazhugasalamoorthy, S. & Sinha, A.K. (2017). "Role of initial heat treatment of the ferrite component on magnetic properties in the composite of ferrimagnetic $\text{Co}_{1.75}\text{Fe}_{1.25}\text{O}_4$ ferrite and non-magnetic BaTiO_3 oxide", *Journal of Magnetism and Magnetic Materials*, Vol. 444, pp. 451–466, ISSN/ ISBN No 0304-8853, Impact factor 2.63.
3. Kumar, K.S. & Bhowmik, R.N. (2017). "Effect of annealing temperatures on the electrical conductivity and dielectric properties of $\text{Ni}_{1.5}\text{Fe}_{1.5}\text{O}_4$ spinel ferrite prepared by chemical reaction at different pH values", *Mater. Res. Express*, Vol. 4, pp. 126105. ISSN/ ISBN No 2053-1591, Impact factor 1.07.
4. Mayeen, A., Kala, M.S., Jayalakshmy, M.S., Sabu Thomas, Rouxel, D., Jacob Philip, Bhowmik, R.N. & Nandakumar Kalarikkal (2018). "Dopamine functionalization of BaTiO_3 : An effective strategy for the

enhancement of electrical, magnetoelectric and thermal properties of BaTiO₃ - PVDF –TrFE nanocomposite”, *Dalton Trans.*, Vol. 47, pp. 2039, ISSN/ ISBN No 1477-9226, Impact factor 4.03.

5. Das, A.K., Bhowmik, R.N. & Meikap, A.K. (2018). “Effect of trap states and microstructure on charge carrier conduction mechanism through semicrystalline Poly(vinyl alcohol) granular film”, *Solid State Communications*, Vol. 273, pp. 50-54, ISSN/ ISBN No 0038-1098, Impact factor 1.6.
6. Bhowmik, R.N. & Lone, A.G. (2018). “Electric field controlled magnetic exchange bias and magnetic state switching at room temperature in Ga doped α -Fe₂O₃ oxide”, *Journal of Magnetism and Magnetic Materials*, Vol. 462, pp. 105–118, ISSN/ ISBN No 0304-8853, Impact factor 2.63.
7. Bhowmik, R.N. & Venkata Siva, K. (2018). “Non-equilibrium character of resistive switching and negative differential resistance in Ga-doped Cr₂O₃ system”, *Journal of Magnetism and Magnetic Materials*, Vol. 457, pp. 17–29, ISSN/ ISBN No 0304-8853, Impact factor 2.63.
8. Bhowmik, R.N. & Aneeshkumar, K.S. (2018). “Low temperature ferromagnetic properties, magnetic field induced spin order and random spin freezing effect in Ni_{1.5}Fe_{1.5}O₄ ferrite; prepared at different pH values”, *Journal of Magnetism and Magnetic Materials*, Vol. 460, pp. 177–187, ISSN/ ISBN No 0304-8853, Impact factor 2.63
9. Moni, G., Mayeen, A., Abraham, J., Jose, T., M.M.G., Bhowmik, R. & George, S.C. (2018). “Flexible FKM/mRGO nanocomposites with excellent thermal, mechanical and electrical properties”, *Arabian Journal of Chemistry*, [https://doi.org/ 10.1016/j.arabjc.2018.03.015](https://doi.org/10.1016/j.arabjc.2018.03.015), ISSN/ ISBN No 1878-5352, Impact factor 4.55.

Book published / edited

1. Venkata Siva & Bhowmik. R.N. (2017). “Structure, magnetic and electronic properties in Ga doped α -Cr₂O₃ oxide”, *AIP Conf. Proc.*, Vol. 1832, pp. 130008-1–130008-3; doi:10.1063/1.4980728, ISBN/ ISSN No. 978-0-7354-1500-3.
2. Lone, A.G. & Bhowmik, R.N. (2018). “Magnetic field controlled electronic state and electric field controlled magnetic state in α -Fe_{1.6}Ga_{0.4}O₃ oxide”, *AIP Conference Proceedings*, Vol. 1942 (1), pp. 140021, ISSN/ISBN No. 978-0-7354-1500-3.
3. C.Aswathi, M. & Bhowmik, R.N. (2018). “Meta-stable magnetic transitions and its field dependence in Co₂. 75Fe_{0. 25}O₄ ferrite”, *AIP Conference Proceedings*, Vol. 1942, pp. 130023, ISBN/ISSN No. 978-0-7354-1500-3.

Gangineni Ramesh Babu

1. Udaya Bhanu, J., Amutha, A., Ramesh Babu, G., Sundaravel, B. & Thangadurai, P. (2018). “Crystalline phase dependent electrical properties of Mg incorporated tetragonal phase stabilized ZrO₂ high-k dielectric layer in Si based MOS capacitors Materials Science in Semiconductor Processing”, Vol. 81, pp.7-16.
2. Pramod, K. & Gangineni, R.B. (2018). “High-voltage transition studies from rectification to resistive switching in Ag/PVDF/Au capacitor-like structures”, *Polymer Bulletin*, Vol. 75(7), pp. 2769-2778.
3. Rasi, U.P.M., Chelvane, J.A., Angappane, S., Amirthapandian, S. & Gangineni, R.B. (2018). “Influence of Thickness on Structural and Magnetic Properties of Co-rich Bi₁₀Co₁₆O₃₈Sillenite Thin Films”, *Journal of Superconductivity and Novel Magnetism*, Vol. 31(5), pp. 1623 - 1629.
4. Pramod, K. & Gangineni, R.B. (2017). “Low voltage bi-polar resistive switching in self-assembled PVDF nano-dot network in capacitor like structures on Au/Cr/Si with Hg as a top electrode Organic Electronics”, Vol. 42, pp. 47-51.

5. Pramod, K. & Gangineni, R.B. (2017). "Rectifying electronic transport in (Ag or Hg)/PVDF/Au junctions and the role of Fowler-Nordheim tunneling Current Applied Physics", Vol. 17(11), pp.1469-1475.

Suraj Kumar Sinha

1. Alex, P., Arumugam, S. & Suraj K Sinha (2017). "Triggering of Buneman instability and existence of multiple double layers in laboratory plasma", *Physics Letters A*, Vol. 381 (42), pp. 3652-3658.
2. Arumugam, S., Alex, P. & Sinha, S.K. (2017). "Effective secondary electron emission coefficient in DC abnormal glow discharge plasmas", *Physics of Plasmas*, Vol. 24 (11), pp. 112106.
3. Saravanan Arumugam, Prince Alex & Suraj K. Sinha (2017). "Effective secondary electron emission coefficient of brass", *Current Smart Materials*, Vol. 2, pp. 1-5.

Bharathi Mohan D

1. Anil Kumar Pal & Bharathi Mohan, D. (2017). "Multi-angle ZnO microstructures grown on Ag nanorods array for plasmon enhanced Near-UV-Blue light emitter", *Nanotechnology*, Vol. 28, pp. 415707. I.F: 3.404.
2. Benjamin Hudson Baby & Bharathi Mohan, D. (2017). "The formation of alpha phase SnS nanostructure from a hybrid, multilayered S/Sn/S/Sn/S thin films: Phase stability, surface morphology and optical studies", *Applied Surface Science*, Vol. 423, pp. 1111-1123. I.F: 4.439.

Latha K V P

1. Ramachandran, S.M., Latha, K.V.P. & Meenakshisundaram, N. (2017). "Calculation of the atomic electric dipole moment of Pb²⁺-induced by nuclear Schiff moment", *J.Phys. B: At. Mol. Opt. Phys.*, Vol. 50, pp.145003.

DEPARTMENT OF CHEMISTRY

Tharanikkarasu K

1. Dhanasekar Elumalai, Ramachandran Gnanasekaran, Saraswathi Leelakrishnan, Gunavathy Nachimuthu, Tharanikkarasu Kannan, Thirumalai Perumal Paramasivam, Kamalraja Jayabal (2018). "InCl₃-Assisted Eco-Friendly Approach for N-Fused 1,4-Dihydropyridine Scaffolds via Ring Opening Michael Addition of Cyclic Nitroketene and Iminocoumarin: Synthesis and DFT Studies", *Chem. Select*, Vol. 3, pp. 2070-2079.

Surya Prakash Rao H

1. Rao, H. S. P.; Vijjapu, S. J. (2017). "Synthesis and characterization of bridged morpholine derivatives fused to a phenanthrene ring system", *Che. Res.*, 000
2. Sufi, S.A., Adigopula, L.N., Syed, S.B., Mukherjee, V., Coumar, M.S., Rao, H. S. P. & Rajagopala, R. (2017). "In-silico and in-vitro anti-cancer potential of a curcumin analogue (1E, 6E)-1, 7-di (1H-indol-3-yl) hepta-1, 6-diene-3, 5-dione", *Biomedicine & Pharmacotherapy*, Vol. 85, pp. 389–398
3. Rao, H. S. P., Desai, A. & Rao, A. V. B. (2017). "Synthesis, characterization and antituberculous evaluation of conjugates of ciprofloxacin / moxifloxacin and fluorescent coumarin", *Ind. J. Chem. Section B.*, Vol. 56B, pp. 87-95.
4. Rao, H. S. P. & Kamalraj, M. (2017). "Synthesis and characterization of H-cardanol-triazole and fructose/galactose/mannose conjugates", *Ind. J. Chem.*, Vol. 85, 000-000

5. Rao, H. S. P., Lakshmi Narayana Adigopula & Krishna Ramadas (2017). "One-Pot Synthesis of Densely Substituted Pyrazolo[3,4-b]-4,7-dihydropyridines", *ACS Comb. Sci.*
6. Rao, H. S. P., Muthanna, N. & Ashiq Hussain Padder (2018). "Vinylogous Blaise reaction: Conceptually new synthesis of 2- pyridines", *Synlet*.
7. Rao, H. S. P., Prabhakaran, J., Silambarasan Kanniyappan A Veera Bhadra Rao (2018). "Copper (cat) and phenylboronic acid mediated deformylative C-N coupling of isoindolinone-3-ols with formamides provide C (3) aminoisoindolinones", *J. Chem. Sci.*

Anbalagan K

1. Ganeshraja, A.S., Thirumurugan, S., Rajkumar, K., Wang, J. & Anbalagan, K. (2017). "Ferromagnetic nickel(II) imidazole-anatase framework: An enhanced photocatalytic performance", *J. Alloys. Compd*, Vol. 706, pp. 485-494.

Bala. Manimaran

1. Muthuraman Karthikeyan, Ramadoss Govindarajan, Ezhumalai Duraisamy, Vijayakumar Veena, Natarajan Sakthivel, Bala. Manimaran (2017). "Self-Assembly of Chalcogenolato-Bridged Ester and Amide Functionalized Dinuclear Re(I) Metallacycles: Synthesis, Structural Characterization and Preliminary Cytotoxicity Studies", *Chemistry Select*, Vol. 2(11), pp. 3362-3368.
2. Ramakrishna, B., Ashok Kumar, C., Logesh, T.J. & Manimaran, B. (2017). "Oxamidato pillared heteroligateddirhenium(I) metallacrown ethers: Synthesis, spectroscopic and structural characterization", *Journal of Organometallic Chemistry*, Vol. 828, pp. 116-121.
3. Chowan Ashok Kumar, Govindarajan, R., Udit Kumar, Karthikeyan, M., Babu Varghese & Bala. Manimaran (2018). "Multicomponent self-assembly of Mn(I)-based thiolato-bridged ester functionalized rectangular and V-shaped tetranuclearmetallacyclophanes", *Inorganica Chimica Acta*, Vol. 474, pp. 30-36.
4. Muthuraman Karthikeyan, Buthanapalli Ramakrishna, Sivalingam Vellaiyadevan, Dhanaraj Divya & Bala. Manimaran (2018). "Amide-Functionalized Chalcogen-Bridged Flexible TetranuclearRhenacycles: Synthesis, Characterization, Solvent Effect on the Structure, and Guest Binding", *ACS Omega*, Vol. 3(3), pp. 3257-3266.
5. Ramadoss Govindarajan, Dhanaraj Divya, Ramamurthy Nagarajaprakash & Bala. Manimaran (2018). "Synthesis and Characterization of Aminoquinonato Bridged Re(I)-Based Amide unctionalized DinuclearMetallastirrup and Tetranuclear Lemniscate Metallacycles", *ChemistrySelect*, Vol. 3(13), pp. 3742-3750.
6. Govindarajan, R., Nagarajaprakash, R., Veena, V., Sakthivel, N. & Bala. Manimaran (2018). "One-pot reaction of amide functionalized Re(I) based dinuclearmetallacycles: Synthesis, characterization and evaluation for anticancer potential", *Polyhedron*, Vol. 139, pp. 229-236.
7. Chowan Ashok Kumar, Buthanapalli Ramakrishna, Udit Kumar & Bala. Manimaran (2018). "Synthesis and characterization of manganese(I) and rhenium(I) based M2L2- and M2(μ -Br)2L-type diethyleneglycol decorated ester functionalized metallacycles", *Inorganica Chimica Acta*, Vol. 471, pp. 754-758.
8. Karthikeyan, M., Govindarajan, R., Chowan Ashok Kumar, Udit Kumar & Bala. Manimaran (2018). "Rectangular and hammock shaped ester functionalized chalcogenolato-bridged rhenium(I) tetranuclearmetallacyclophanes", *Journal of Organometallic Chemistry*, Vol. 866, pp. 27-34.

Sivasankar C

1. Masilamani Tamizmani & Chinnappan Sivasankar (2017). "Protonation of coordinated dinitrogen using protons generated from molecular hydrogen", *Eur. J. Inorg. Chem.*, PP. 4239-4245. (Cover page article).
2. Ramakrishna, K. & Chinnappan Sivasankar (2017). "Iridium Catalyzed Acceptor/Acceptor Carbene Insertion into the N–H Bond in Water Medium", *Org. Biomol. Chem.*, Vol. 15(11), pp. 2392-2396.
3. Kankanala Ramakrishna & Chinnappan Sivasankar (2017). "Synthesis of Amido Esters and Amido Phosphonates through Carbonylation of Diazo Compounds Followed by Nucleophilic Addition Reaction", *Eur. J. Org. Chem.*, Vol. 27, pp. 4035–4043.
4. Masilamani Tamizmani & Chinnappan Sivasankar (2017). "Synthesis, characterization and catalytic application of some novel PNP-Ni(II) complexes: Regio-selective [2+2+2] cycloaddition reaction of alkyne", *J. Organomet. Chem.*, Vol. 845, pp. 82-89.
5. Robin Kumar, Ram Kishan, Jisha Mary Thomas, Chinnappan Sivasankar & Natesan Thirupathi (2017). "Probing the factors that influence the conformation of guanidinato ligand in $[(\eta^5\text{-C}_5\text{Me}_5)\text{M}(\text{NN})\text{X}]$ (NN=chelating N,N',N"-tri(o-substituted aryl) guanidinate(I); (X=chloro, azido and triazolato)", *New J. Chem.*, accepted manuscript. doi.org/10.1039/C7NJ03766J.
6. Thirupathi, N., Kumar, R., Ram Kishan, Mary Thomas, J. & Sivasankar, C. (2018). "Probing the factors that influence the conformation of guanidinato ligand in $[(\eta^5\text{-C}_5\text{Me}_5)\text{M}(\text{NN})\text{X}]$ (NN = chelating N,N',N"-tri(o -substituted aryl)guanidinate(1-); X = chloro, azido and triazolato)", *New J. Chem.*, Vol. 42, pp. 1853
7. Christopher Jeyakumar, T., Baskaran, S. & Sivasankar, C. (2018). "Possibility of reducing the coordinated dinitrogen into ammonia and hydrazine using $[\text{Ru-L}]$ (L = triamidoamine) and FLP-H_2 : A DFT study", *J. Chem. Sci.* Vol. 130, pp. 57.

Bakthadoss M

1. Manickam Bakthadoss, Polu Vijay Kumar & Tatiparthi Sushmitha Reddy (2017). "Ruthenium-Catalyzed, Keto-Directed, Site-Selective C–H Activation of Diverse Chromanones with Alkenes", *Eur. J. Org. Chem.*, pp. 4439–4444. (Impact factor: 2.834)
2. Sagar Arepally, Venkata Nagarjuna Babu, Manickam Bakthadoss & Duddu S. Sharada (2017). "A Direct Cycloaminative Approach to Imidazole Derivatives via Dual C–H Functionalization", *Org. Lett.*, Vol. 19, pp. 5014-5017. (Impact factor: 6.579)
3. Murugavel, S., Vetrivelan, V., Kannan, D. & Bakthadoss, M. (2017). "Synthesis of a novel methyl (2E)-2-[[N-(2-formylphenyl) (4-methylbenzene) sulfonamido] methyl]- 3-(2-methoxyphenyl) prop-2-enoate: Molecular structure, spectral, antimicrobial, molecular docking and DFT computational approaches", *Journal of Molecular Structure*, Vol. 1127, pp. 457-475 (Impact factor: 1.602).
4. Manickam Bakthadoss, Swarna Kumari Meegada & Manickam Surendar (2018). "Triple domino reaction for the synthesis of pyrazole/indoline linked chromenes, *Tetrahedron*, Vol. 74, pp. 490- 496. (Impact factor: 2.645)
5. Manickam Bakthadoss & Mohammad Mushaf (2018). "A distal vinyl shift (DVS) through quadruple domino reaction: synthesis of N-vinyl benzoheterocyclic scaffolds", *RSC Adv.*, Vol.8, pp. 12152-12156 (Impact factor: 3.108)
6. Manickam Bakthadoss & Polu Vijay Kumar (2018). "Ruthenium Catalyzed Site selective Enone Carbonyl Directed ortho- C- H Activation of Aromatics and Heteroaromatics with Alkene", *Advanced Synthesis and Catalysis* (Accepted) DOI: 10.1002/adsc.201800376 (Impact factor: 5.646).

7. Manickam Bakthadoss & Vishal Agarwal, "Synthesis of highly functionalized tricyclic chromenopyrazole frameworks via Intramolecular Azomethine Imine 1, 3-Dipolar Cycloaddition (IAIDC)", *Chemistry Select.*

Dastagiri Reddy N

1. Raghavendra & Dastagiri Reddy, N. (2017). "Pd and Ni Complexes of a Novel Vinylidene β -Diketimine Ligand: Their Application in Heck–Coupling and Alkyne Trimerization as Catalysts B", *Appl. Organomet. Chem.* 31:e3696 DOI: 10.1002/aoc.3696.
2. Bakthavachalam, K., Raghavendra, B. & Dastagiri Reddy, N. (2017). "Zinc(II) complexes of Triaza and Amidinate ligands: Efficient initiators for the ring-opening polymerization of ϵ -Caprolactone and *rac*-Lactide", *Appl. Organomet. Chem.* 31:e3833. DOI: 10.1002/aoc.3833.
3. Ramakrishna, V. & Dastagiri Reddy, N. (2017). "Synthesis of zwitterionic palladium complexes and their application as catalysts in cross-coupling reactions of aryl, heteroaryl and benzyl bromides with organoboron reagents in neat water", *Dalton Trans.* Vol. 46, pp. 8598 – 8610.
4. Raghavendra, B., Bakthavachalam, K., Buthanapalli Ramakrishna & Dastagiri Reddy, N. (2017). "N-Benzoylbenzamidinate Complexes of Magnesium: Catalysts for the Ring-Opening Polymerization of ϵ -Caprolactone and CO₂/Epoxide Coupling", *Organometallics*, Vol. 36, pp. 4005–4012.
5. Ramakrishna, V., Jhansi Rani, M. & Dastagiri Reddy, N. (2017). "A Zwitterionic Palladium(II) Complex as a Precatalyst for Neat-Water-Mediated Cross-Coupling Reactions of Heteroaryl, Benzyl, and Aryl Acid Chlorides with Organoboron Reagents", *Eur. J. Org. Chem.*, pp. 7238–7255.
6. Beesam Raghavendra, Shashank, P.V.S., Madhusudan K. Pandey & Dastagiri Reddy, N. (2018). "CO₂/Epoxide Coupling and the ROP of ϵ -Caprolactone: Mg and Al Complexes of γ -Phosphino-ketiminates as Dual-Purpose Catalysts", *Organometallics*, Vol. 37, pp. 1656–1664.

Ramanathan C R

1. Selvakumar, J., Mangalaraj, S., Murali Mohan Achari, K., Mukund, K. & Ramanathan, C. R. (2017). "Triflic acid mediated cyclization of *N*-phenethyl and *N*-(3-indolyethyl) unsymmetrical succinimides: regio and diastereoselective synthesis of substituted pyrroloisoquinolinones and indolizinoindolones", *Synthesis*, Vol. 49, pp. 1053. – Impact Factor: 2.652.
2. Srinivasa Rao, R. & Ramanathan, C. R. (2017). "Brønsted acid-mediated cyclization–dehydrosulfonylation/ reduction sequences: An easy access to pyrazinoisoquinolines and pyridopyrazines", *Beilstein. J. Org. Chem.* Vol. 13, pp. 428. – Impact Factor: 2.697.
3. Achari, K. M. M., Karthick., M. & Ramanathan, C. R. (2017). "Metal free synthesis of functionalized 1-aryl isoquinolines via iodine mediated oxidative dehydrogenation and ring opening of lactam in isoindoloisoquinolinones", *J. Chem. Sci.*, Vol. 129, pp. 679. – Impact Factor: 1.191.
4. Achari, K. M. M. & Ramanathan, C. R. (2017). "Conformationally rigid chiral ferrocene derivative: Synthesis, resolution and stereochemical assignment", *Tetrahedron: Asymmetry*, Vol. 28, pp. 830. – Impact Factor: 2.155.
5. Someshwar, N., Karthik, M. & Ramanathan, C. R. (2017). "Desymmetrization of symmetrical triaryl carbinols: Synthesis of 7-aryl fluorenes and new C₂-symmetric chiral BIFOL", *Synlett*, Vol. 28, pp. 2253. – Impact Factor: 2.151.
6. Venkatanna, K. & Ramanathan, C. R. (2017). "Catalyst-free allylation of 2-aminophenol–derived aldimines with allyltrichlorosilane under thermal conditions", *Tetrahedron Lett.*, Vol. 58, pp. 3650. – Impact Factor: 2.193.

Binoy Krishna Saha

1. Binoy K. Saha, Sumair A. Rather & Arijit Saha (2017). "Dimensionality of Coordination Polymer as a Tool to Control Thermal Expansion in a Polymorphic Coordination Compound", *Eur. J. Inorg. Chem.*, pp. 3390–3394.
2. Binoy K. Saha, Arijit Saha & Sumair A. Rather (2017). "Shape and Geometry Corrected Statistical Analysis on Halogen×××Halogen Interactions", *Cryst. Growth Des.*, Vol. 17, pp. 2314–2318.
3. Binoy K. Saha (2017). "Thermal Expansion in Organic Crystals", *J. Indian Inst. Sci.*, Vol. 97(2), pp. 177–191.
4. Durgam Sharada, Viswanadha G. Saraswatula & Binoy K. Saha (2018). "Steering the host network from cage to channel by $\pi\cdots\pi$ interaction among the guest molecules", *Cryst. Growth Des.*, Vol. 18, pp. 3719–3723.
5. Sumair A. Rather & Binoy K. Saha (2018). "Thermal Expansion Study as a Tool to Understand the Bending Mechanism in a Crystal", *Cryst. Growth Des.*, Vol. 18, pp. 2712–2716.
6. Viswanadha G. Saraswatula, Durgam Sharada & Binoy K. Saha (2018). "Stronger $\pi\cdots\pi$ Interaction Leads to a Smaller Thermal Expansion in Some Charge Transfer Complexes", *Cryst. Growth Des.*, Vol. 18, pp. 52–56.
7. Binoy K. Saha, Arijit Saha, Durgam Sharada & Sumair A. Rather (2018). "F or O, Which One Is the Better Hydrogen Bond (Is It?) Acceptor in C–H \cdots X–C (X– = F–, O=) Interactions?", *Cryst. Growth Des.*, Vol. 18, pp. 1–6.

Sabiah S

1. Gupta, S., Chaudhary, P., Muniyappan, N., Sabiah, S. & Kandasamy, J. (2017). "Copper promoted N-alkylation of sulfoximines with alkylboronic acid under mild conditions", *Org. Biomol. Chem.*, Vol. 15, pp. 8493–8498.
2. Chaudhary, P., Korde, R., Gupta, S., Sureshbabu, P., Sabiah, S. & Kandasamy, J. (2018). "An Efficient Metal-Free Method for the Denitrosation of Aryl N-Nitrosamines at Room Temperature", *Adv. Synth. Catal.*, Vol. 360, pp. 556– 561.

Toka Swu

1. Bathula Rajasekhar, Navya Bodavarapu, Sridevi, M., Thamizhselvi, G., RizhaNazar, K., Padmanaban, R. & Toka Swu (2018). "Nonlinear optical and G-Quadruplex DNA stabilization properties of novel mixed ligand copper(II) complexes and coordination polymers: Synthesis, structural characterization and computational studies", *Journal of Molecular Structure*, 1156, 690e699
2. Bathula Rajasekhar, Nidarshana Patowary, Danish, K. Z. & Toka Swu (2018). "Computational studies on nonlinear optical property of novelWittig-based Schiff-base ligands and copper(II) complex", Vol. 116, No. 14, pp. 1883–11894.
3. Bathula Rajasekhar, Muhammad Hijaz, P.K. & Toka Swu (2018). "Computational study on non-linear optical property of Wittig based Schiff-Base ligands (both Z & E isomers) & Copper(II) complex", *Journal of Molecular Structure*, Vol. 1168, pp. 212-222.

Padmanaban R

1. Sundaram, P., Manivannan, V. & Padmanaban, R. (2017). "Dynamics and resonances of the H + CH + reaction in the electronic ground state: A detailed quantum wavepacket study", *Physical Chemistry Chemical Physics*, Vol. 19, pp. 20172-20187.

- Rajasekhar, B., Bodavarapu, N., Sridevi, M., Thamizhselvi, G., Rizha Nazar, K., Padmanaban, R. & Toka Swu, (2018), "Nonlinear optical and G-Quadruplex DNA stabilization properties of novel mixed ligand copper(II) complexes and coordination polymers: Synthesis, structural characterization and computational studies", *Journal of Molecular Structure*, Vol. 1156, pp.690-699.

DEPARTMENT OF EARTH SCIENCES

Balakrishnan S

- Banerjee, R., Devasia, G.K., Ray, D. & Balakrishnan, S. (2017) "Geochemical, mineralogical, and Sr–Nd isotopic compositions of ferromanganese encrustations from Central Indian Ridge at 06°38.5'S", *Geological Journal*, Vol. 1–11. <https://doi.org/10.1002/gj.3048>.
- Gautham, I., Ray, J.S., Bhutani, R., Balakrishnan, S. & Dash, J.K. (2017). "Role of fractionation correction in accurate determination of ¹⁴²Nd/¹⁴⁴Nd by TIMS: A case study of 1.48 Ga alkaline rocks from Khariar, India", *Chemical Geology* <http://dx.doi.org/10.1016/j.chemgeo.2017.06.036>.
- Kingson, O., Bhutani, R., Dash, J.K., Sebastian, S. & Balakrishnan, S. (2017). "Resolving the conundrum in origin of the Manipur Ophiolite Complex, Indo-Myanmar range: Constraints from Nd isotopic ratios and elemental concentrations in serpentized peridotite", *Chemical Geology*, Vol. 460, pp. 117–129.

Books published / edited

- Absar, N., Raza, M.Q., Augustine, S., Managave, S., Srinivasa Sarma, D. & Balakrishnan, S. (2018). "Trace, rare-earth elements and C, O isotope systematic of carbonate rocks of Proterozoic Bhima Group, eastern Dharwar Craton, India: Implications for the source of dissolved components, redox condition and biogeochemical cycling of Mesoproterozoic ocean, in Mondal MEA (ed.)", *Geological evolution of the Precambrian Indian shield*, Society of Earth Scientists series, https://doi.org/10.1007/978-3-319-89698-4_13.
- Das, K., Chakraborty, P.P., Horie, K., Tsutsumi, Y., Saha, S. & Balakrishnan, S. (2017). "Detrital zircon U-Pb geochronology, Nd isotope mapping, and sediment geochemistry from Singhora Group, central India: Implications toward provenance, its shift, and regional stratigraphic correlation. In R. Mazumder, Ed.", *Sediment Provenance*, Elsevier, pp. 403-415.

Pandian M S

- Ratkin, V.V., Eliseeva, O. A., Pandian, M.S., Orekhov, A.A., Mohapatra, M. & Vishnu Priya, V.K. (2017). "Stages and formation conditions of productive mineral associations of the alnegorskoe borosilicate deposit (The Sikhote-Alin, Russia)", *Proceedings of Russian Mineralogical Society*, v.146, Part 5, pp.1-19.

Senthil Nathan D

International

- Anbuselvan, N. & Senthil Nathan, D. (2017), "Benthic Foraminifera from Shelf Sediments of the Bay of Bengal, Central East Coast, India", *Thalassas: An International Journal of Marine Sciences*, ISSN 0212-5919, DOI 10.1007/s41208-017-0037-y, Springer International Publishing.
- Sridharan, M. & Senthil Nathan, D. (2017), "Hydrochemical Facies and Ionic Exchange in Coastal Aquifers of Puducherry Region, India: Implications for Seawater Intrusion", *Earth Syst. Environ* DOI 10.1007/s41748-017-0006-x, Springer International Publishing Switzerland.

3. Gopinath, Srinivasamoorthy, Saravanan, Suma, Prakash, Senthilnathan & Sarma (2017). "Vertical electrical sounding for mapping saline water intrusion in coastal aquifers of Nagapattinam and Karaikal, South India (2017)", *Sustainable Water Resources Management*, DOI 10.1007/s40899-017-0178-4
4. Anbuselvan, N. & Senthil Nathan, D. (2018), "Benthic foraminiferal distribution and biofacies in the shelf part of Bay of Bengal, east coast of India", *Marine Biodiversity*, doi.org/10.1007/s12526-018-0845-1, Senckenberg Gesellschaft für Naturforschung and Springer-Verlag GmbH Germany, Springer Nature.

Rajneesh Bhutani

International

1. Md. Sayad Rahaman, Mondal, M.E.A., Iftikhar Ahmad, Rajneesh Bhutani & Choudhary, A.K. (2018) "Geochemical and Nd isotopic studies of the Neoproterozoic granitoids of the Aravalli craton, NW India: Evidence of heterogeneous crustal evolution process. Geological evolution of the Precambrian Shield (M.E.A. Mondal ed.)", *Springer International Publishing AG*, pp. 327-350 https://doi.org/10.1007/978-3-319-89698-4_14.
2. Iftikhar Ahmad, Mondal, M.E.A. & Rajneesh Bhutani, (2017) "Geochemical evolution of the Mangalwar Complex, Aravalli Craton, NW India: Insights from elemental and Nd-isotope geochemistry of the basement gneisses", *Geoscience Frontiers*, Vol. 9, pp. 931-942; <http://dx.doi.org/10.1016/j.gsf.2017.07.003>
3. Ikshu Gautam, Jyotiranjan S. Ray, Rajneesh Bhutani, Balakrishnan, S. & Dash, J.K. (2017). "Role of fractionation correction in accurate determination of $^{142}\text{Nd}/^{144}\text{Nd}$ by TIMS: A case study of 1.48 Ga alkaline rocks from Khariar, India", *Chemical Geology*, Vol. 466, pp. 479-490; Doi: <http://dx.doi.org/10.1016/j.chemgeo.2017.06.036>.
4. Oinam Kingson, Rajneesh Bhutani, Dash, J.K., Sibin Sebastian & Rajneesh Bhutani (2017). "Resolving the conundrum in origin of the Manipur Ophiolite Complex, Indo-Myanmar range: Constraints from Nd isotopic ratios and elemental concentrations in serpentinitized peridotite", *Chemical Geology*, Vol.360,pp.117-129.

Books published / edited

1. Rajneesh Bhutani, Balakrishnan, S., Nurul Absar, Srinivasamoorthy, K. & Kusuma, K.N. (2018). "Dynamics of Surface and Subsurface Geological Processes", *Excell India Publishers*; ISBN: 978-93-86724-39-7.

Pramod Singh

International

1. Singh, P., Singh, D.S. & Shukla, U.K. (2018). "Ganga: The Arterial River of India", *In: The Indian Rivers - Scientific and Socio-economic Aspects*, pp. 75-92, *Springer*, Singapore (ISBN 978-981-10-2984-4), https://doi.org/10.1007/978-981-10-2984-4_6.
2. Sanyak Basu, Anoop Ambili, Prasanta Sanyal & Pramod Singh (2017). "Lipid distribution in the lake Ennamangalam, South India: Indicators of organic matter sources and paleoclimate history", *Quaternary International*, Vol. 443, Part B, pp. 238-247, ISSN: 1040-6182

Srinivasamoorthy K

1. Gopinath, Srinivasamoorthy, Saravanan & Prakash (2017). "Discriminating groundwater salinization processes in coastal aquifers of southeastern India: geophysical, hydrogeochemical and numerical modeling approach, *Environment Development and Sustainability* , DOI:10.1007/s10668-018-0143-x.
2. Srinivasamoorthy, K., Balasubramanian, M., Gopinath, S., Saravanan, K., Prakash, R., Antony Ravindran & Sarma, V.S. (2018). "Efficacy of diverse electrode configurations in 2D electrical resistivity imaging for effective delineation of saline water intrusion: Pondicherry coastal aquifers, India: a case study", *Journal of Coastal Sciences*, DOI: 10.6084/m9.figshare.6031841.v1.
3. Saravanan, Srinivasamoorthy, Gopinath & Ponnnumani (2018). "Geochemical evolution of groundwater along flow path in Upper Vellar sub basin, Tamilnadu, India: an integrated approach using hydrochemistry, modeling and statistical techniques", *Modeling Earth systems and Environment*, DOI: 10.1007/s40808-017-0400-2.
4. Prakash, Srinivasamoorthy, Gopinath & Saravanan (2018). "Measurement of submarine groundwater discharge using diverse methods in Coleroon Estuary, Tamil Nadu, India", *Applied Water Science*, DOI: 10.1007/s13201-018-0659-0.
5. Gopinath, Srinivasamoorthy, Saravanan, Suma, Prakash, Senthinathan & Sarma (2017). "Vertical electrical sounding for mapping saline water intrusion in coastal aquifers of Nagapattinam and Karaikal, South India", *Sustainable Water Resources Management*, DOI 10.1007/s40899-017-0178-4.
6. Prakash, Srinivasamoorthy, Gopinath & Saravanan (2017). "Preliminary Study on the Decadal Changes in Temperature and Rainfall on the Hydrochemistry of Surface and Groundwater in Coleroon River Estuarine Zone, East Coast of India", *Journal of Climate Change*, DOI10.3233/JCC-170013.
7. Gopinath, Srinivasamoorthy, Saravanan & Sarma (2017). "Vertical electrical sounding for mapping saline water intrusion in coastal aquifers of Nagapattinam and Karaikal, South India", *Sustainable Water Resources Management*, DOI 10.1007/s 40899-017-0178-4.

Subhadip Bhadra**International**

1. Bhadra, S. & Nasipuri, P. (2017). "Tectonothermal evolution of a garnet-bearing quartzofeldspathic gneiss from the Moyar shear zone, south India and its bearing on the Neoproterozoic accretionary tectonics", *Lithos*, Vol. 274-275, pp. 1-18.

Nurul Absar**International**

1. Rashid, S.A., Ahmad, S., Singh, S.K. & Absar, N. (2018) "Elemental and Sr-Nd isotopic geochemistry of Mesoproterozoic sedimentary successions from NE Lesser Himalaya, northern India: Implications for Proterozoic climate and tectonics". *Journal of Asian Earth Sciences*, Vol. 163, pp. 235–248.
2. Absar, N., Raza, M.Q., Augustine, S., Managave, S., Srinivasa Sarma, D. & Balakrishnan, S. (2018). "Trace, rare-earth elements and C, O isotope systematics of carbonate rocks of Proterozoic Bhima Group, Eastern Dharwar Craton, India: Implications for the source of dissolved components, redox condition and biogeochemical cycling of Mesoproterozoic Ocean. In, M. E. A. Mondal (ed.)",

Geological Evolution of the Precambrian Indian Shield, Society of Earth Scientists Series. *Springer*, https://doi.org/10.1007/978-3-319-89698-4_13, pp. 297-326.

Books published / edited

1. Bhutani, R., Balakrishnan, S., Absar, N., Srinivasamoorthy, K. & Kusuma, K.N. (editors) (2018). "Dynamics of Surface and subsurface geological processes", *Excel India publishers*. New Delhi, ISBN 978-93-86724-39-7.

DEPARTMENT OF APPLIED PSYCHOLOGY

Surendra Kumar Sia

International

1. Appu, A. V. & Sia, S. K. (2017). "Creativity at Work Place: Role of Self efficacy and Harmonious passion", *International Journal of Human Resource Development and Management*, Vol. 17, (3/4), pp.205–219

National

1. Neethu, P.S. & Sia, S. K. (2018). "Residential crowding, perceived control and subjective wellbeing among students staying in hostel dormitory", *Journal of Indian Academy of Applied Psychology*, Vol. 44(1), pp.42-52.
2. Neethu, P.S. & Sia, S. K. (2017). "Residential crowding, psychological distress and the mediating role of social support among dormitory students", *Indian Journal of Health and Wellbeing*, Vol. 8 (9), pp. 410-416.
3. Ikal, R. & Sia, S.K. (2017). "A systematic review of antecedents, consequences and interventions of bullying at work", *Indian Journal of Health and Well-being*, Vol. 11(4), pp. 407-413.
4. Neethu, P.S. & Sia, S.K. (2018). "Gender Difference in PTSD, Mental Health and Quality of Life: A Focus on Female Tsunami Survivors", In P. K. Parida (Ed.) *Natural disaster and women: A gendered perspective*. New Delhi: Rawat
5. Jose, A.K. & Sia, S.K. (2018). "Understanding Women's Experience of Trauma and Posttraumatic Growth: A Review Study", In P. K. Parida (Ed.) *Natural disaster and women: A gendered perspective*. New Delhi: Rawat

Rangaiah B

1. Joseph, R.J. & Rangaiah, B. (2017). "Gender Differences in Cognitive Dissonance", *The International Journal of Indian Psychology*, Vol. 4 (3), pp.73-77.
2. Behera, S. & Rangaiah, B. (2017). "Relationship between emotional maturity, self-esteem and life-satisfaction: A study on traditional dancers of Odisha region". *Cogent Psychology*, 4(1), 1355504. <https://doi.org/10.1080/23311908.2017.1355504>.
3. Narasimha Raju, N. & Rangaiah, B. (2016). "Impact of Life Skills Training Programme on Psychological Wellbeing among High School Students", *International Journal of Psychology and Education*, Vol. 3(7), pp.49-55.

Sibnath Deb

International

1. Deb, Sibnath, Kumar, Aneesh, Holden, W.George & Rowe, Lorelei Simpson (2017). "School corporal punishment, family tension, and student's internalizing problems: Evidence from India", *School*

Psychology International, Vol. 38 (1), pp. 60-77. DOI: 10.1177/0143034316681378. Impact Factor: 1.447.

2. Deb, Sibnath, & Strodl, E. (2018). "Quality of Life and Spirituality in Indian University Students", *Applied Research in Quality of Life*, pp. 1-16. Impact Factor; 1.286.
3. Dorji, N., Dunne, M. P., Seib, C., & Deb, Sibnath (2017). "Quality of Life among Senior Citizens in Bhutan: Associations with Adverse Life Experiences, Chronic Diseases, Spirituality, and Social Connectedness", *Asia Pacific Journal of Public Health*, Vol. 29(1), pp. 35-46. Impact Factor: 1.459.

Book Chapters

1. Deb, Sibnath (2018). "Positive Schooling: Concept, Characteristics, Situation Analysis and Implications". In Deb (Ed.) 'Positive Schooling and Child Development: International Perspectives, New Delhi, Springer.
2. Deb, Sibnath (2018). "Efficacy of Reproductive and Sexual Health Education for School-Going Adolescents". In Deb (Ed.) 'Positive Schooling and Child Development: International Perspectives, New Delhi, Springer.
3. Deb, Sibnath (2018). "Distance Education in India: Current Scenario, Prospects, Challenges and Suggested Measures for Effective Functioning". In Deb & Veeraraghavan (Ed.) 'Distance Education: Issues, Challenges and Way Forward, New Delhi, PEARSON.
4. Deb, Sibnath (2018). "Students' Perception about Personal Contact Program (PCP) Classes and Study Materials of Pondicherry University under Distance Mode". In Deb & Veeraraghavan (Ed.) 'Distance Education: Issues, Challenges and Way Forward, New Delhi, PEARSON.
5. Majumdar, Bishakha and Deb, Sibnath (2018). "Heroes Begin Early: Parenting and the Development of Character Strengths". In Kumar, George and Sudhesh (Ed.) 'Character Strength Development', New Delhi, Sage.

Books published / edited

1. Deb, Sibnath (2017). *An Empirical Investigation into Child Abuse and Neglect in India: Burden, Impact and Protective Measures*, New Delhi, Springer.
2. Deb, Sibnath (2018). *Positive Schooling and Child Development: International Perspectives*, Springer (in press)
3. Deb, Sibnath & Veeraraghavan, Vimala (2018). *Distance Education: Prospects, Challenges and Way Forward*, Chennai, PEARSON (in press).
4. Deb, Sibnath, Gireesan, Anjali & Prabhvalkar, Pooja (2018). *Social Psychology in Everyday Life*, Sage (in press).

Barani Ganth D

1. Ganth, D.B. & Kadiravan, S. (2017). "Psychosocial Determinants of Romantic Inclination among Unmarried youth", *Interpersona*, Vol.11.
2. Ganth D.B. (2017). "Correlates of Romantic Relationship among Young Adults in India", *International Journal of Social Sciences Review*, Vol. 5(2), pp. 167-171.
3. Ganth,D.B. (2017). "Premarital Romantic and Sexual Relationship among Unmarried Young Adults in India-An overview", *IOSR Journal of Humanities and Social Sceinces*, Vol. 22 (6).
4. Srinivasan, S. & Ganth, B. (2017). "Malleability of memory and perception in young adults", *Asian Journal of Research in Social Sciences and Humanities*, Vol. 7(7), pp. 436-446.

5. Radhika & Ganth, B. (2017). "Effect of Exposure to Attractive Models on Social Appearance Anxiety among university Students", *Educational Quest-An International Journal of Education and Applied Social Sciences*, Vol. 8(spl), pp. 243-248.
6. Chandran, V., Jagadisan, B. & Ganth, B. (2017). "Validation of Adapted Dartmouth Operative Conditions Scale for sedation during pediatric esophagogastroduodenoscopy", *Pediatric Anesthesia*, Vol. 27(6), pp. 621-628.

DEPARTMENT OF COASTAL DISASTER MANAGEMENT

Balaji S

National

1. Akilan, A. & Balaji, S. (2017). "Sources and causes of 2015 Great pluvial flood of Chennai, Tamil Nadu and its surroundings", *Journal of Geological Society of India*. Springer, Vol.90, pp.602-08.
2. Gulam Rasool Bhat, Balaji, S., Vazeem Iqbal & Balakrishna (2018). "Palaeoseismological investigations along Joggers Park Fault, Port Blair, South Andaman: Implications towards delineating of bling thrusting and related crustal deformation through GPR and ERT and VES", *Journal of Geological Society of India*. Springer, Vol.91(1), pp.81-90

Dharanirajan K

National

1. Yuvaraj, E., Dharanirajan, K., Jayakumar, S., Saravanan & Balasubramaniam, J. (2017) "Distribution and zonation pattern of mangrove forest in Shoal Bay Creek, Andaman Islands, India", *Indian Journal of Geo Marine Sciences*, Vol.46 (03), pp. 597-604. ISSN:0975-1033 (Online); 0379-5136 (Print).
2. Kajal Kumar Mandal & Dharanirajan, K. (2017), "Impact assessment of forest cover changes of Havelock Islands in Andaman's: A study through Geospatial technique", *Natural resources management of sustainable development and rural livelihoods*, Vol.3, pp. 1213-1225, ISBN:81-7019-584-1.
3. Shivashankar & Dharanirajan, K. (2018), "A study on the morphometry of the strategic Kalpong river watershed, North Andaman, India using Geographical Information System", *Indian Journal of Geo Marine Sciences*, Vol.47 (01), pp. 185-192

SCHOOL OF LIFE SCIENCES

DEPARTMENT OF BIOCHEMISTRY & MOLECULAR BIOLOGY

Mathur P P

International

1. Cardoso, A.M., Alves, M.G., Mathur, P.P., Oliveira, P.F., Cavaco, J.E. & Rato, L. (2017). "Obesogens and male fertility", *Obesity Reviews*, Vol. 18: pp.109-125.
2. Mathur, P.P. (2017) "Recognizing sperm DNA fragmentation testing in clinical evaluation of male fertility", *TRANSL. ANDROL. UROL*. Vol. 6, pp. S681-S682.
3. Nanjappa, V., Sathe, G.J., Jain, A.P., Rajagopalan, P., Raja, R., Subbannaya, T., Patil, A.H., Kumar, P., Keshava Prasad, T.S., Mathur, P.P., Sidransky, D., Gowda, H. & Aditi Chatterjee (2017), "Investigation of curcumin-mediated signaling pathways in head and neck squamous cell carcinoma", *translational res. Oral oncology*, Vol. 2, pp.1-11.

4. Rato, L., Sousa, A. C. A., Oliveira, P.F., Alves, M.G. & Mathur, P.P. (2017), "Sperm Maturation as a possible target of obesogens", *immun., endoc. & metab. Agents in med. Chem.* Vol. 17: DOI: 10.2174/1871522217666170420092258.
5. Selvaraju, V., Suresh, S.C., Thirunavukkarasu, M., Jayakanthan, M., Foye, J. L. C., Mathur, P. P., Palesty, J. A., Sanchez, J. A., McFadden, D. W. & Maulik, N. (2017) "Regulation of A-Kinase-Anchoring Protein 12 by heat shock protein A12B to prevent ventricular dysfunction following acute myocardial infarction in diabetic rats", *J. of CARDIOVASC. TRANS. RES.* Vol. 10: pp. 209-220.
6. Solanki, H.S., Advani, J., Khan, A.A., Radhakrishnan, A., Sahasrabuddhe, N.A., Pinto, S.M., Xiaofei Chang, Keshava Prasad, T.S., Mathur, P.P., Sidransky, D., Gowda, H. & Aditi Chatterjee (2017). "Chronic cigarette smoke mediated global changes in lung mucoepidermoid cells: A phosphoproteomic analysis", *Omics: A Journal of Integrative Biology*, Vol. 21: pp. 474-487.
7. Advani, J., Subbannayya, Y., Patel, K., Khan, A.A., Patil, A.H., Jain, A.P., Solanki, H.S., Radhakrishnan, A., Pinto, S.M., Sahasrabuddhe, N.A., Thomas, J.K., Mathur, P.P., Nair, B., Xiaofei Chang, Keshava Prasad, T.S., Sidransky, D., Gowda, H. & Aditi Chatterjee (2017). "Long-term cigarette smoke exposure and changes in MiRNA expression and proteome in non-small cell lung cancer". *Omics: A Journal of Integrative Biology*, Vol. 21: pp.390-403.
8. Ebokaiwe, A.P., Mathur, P.P. & Farombi, E.E. (2017). "Bonny light crude oil-induced alteration in levels of testicular stress proteins is accompanied by apoptosis in rats after treatment withdrawal", *J. BASIC CLIN. PHYSIOL. PHARMACOL.* Vol. 28: pp. 123-31.
9. Peter, S.C., Jayakanthan, M. & Mathur, P.P. (2017). "In silico approach to identify potential inhibitors for Axl-Gas6 signalling", *Methods in Molecular Biology*, VOL. 1549: pp. 221-229.

Jeevaratnam K

International

1. Venkatasatyanarayana Nallala, Sadishkumar, V. & Jeevaratnam, K. (2017) "Molecular characterization of antimicrobial lactobacillus isolates and evaluation of their probiotic characteristics in vitro for use in poultry", *Food Biotechnol*, Vol. 31, pp. 1 – 22 <http://dx.doi.org/10.1080/08905436.2016.1269289>.
2. Divya Lakshmanan, Jishudas Nanda & Jeevaratnam, K. (2017). "Inhibition of Swarming motility of *Pseudomonas aeruginosa* by Methanol extracts of *Alpinia officinarum* Hance. and *Cinnamomum tamala* T. Nees and Eberm", *Natural Product Research* DOI:10.1080/14786419.2017.1340289
3. Sadishkumar, V. & Jeevaratnam, K. (2017). "Purification and partial characterization of antilisterial peptide produced from *Pediococcus pentosaceus* KJBC11 from *idli* batter fermented with *Piper betle* leaves", *J Food Biochem*, pp. 1-9, DOI: 10.1111/jfbc.12460.
4. Ladha, G. & Jeevaratnam, K. (2017). "Probiotic potential of *Pediococcus pentosaceus* LJR1, a bacteriocinogenic strain isolated from rumen liquor of goat", (*Capra aegagrus hircus*). *Food Biotechnol*, Vol. 32, pp. 60 – 77, DOI.ORG/10.1080/08905436.2017.1414700
5. Kavitha, S. & Jeevaratnam, K. (2017). "Purification and identification of 4-allyl-benzene-1,2-diol: an antilisterial and biofilm preventing compound from the leaves of *Piper betle* L. var Pachaikodi", *Natural Product Research* DOI:10.1080/ 14786419.2017.1419239.
6. Venkatasatyanarayana Nallala, Sadishkumar, V. & Jeevaratnam, K. (2018) "Probiotic Evaluation of Antimicrobial *Lactobacillus plantarum* VJC38 Isolated from Chicken Crop", *Microbiol (Moscow)*, Vol. 87 (3), pp. 350–362.

Rukkumani R

International

1. Sufi, S.A., Pajaniradje, S., Mukherjee, V. & Rukkumani R. (2017). "Redox nano-architectures: Perspectives and Implications in Diagnosis and Treatment of Human Diseases", *Antioxidant Redox Signalling*, (In Press) I.F. 7.407
2. Garima, S., Sangeetha, B., Hoda, M. & Rukkumani, R. (2017). "Inhibition of metastasis and angiogenesis in Hep-2 cells by wheatgrass extract- an in vitro and in silico approach", *Toxicology Mechanisms and Methods*, Vol. 21, pp.1-14, I.F- 1.476.
3. Hoda, M., Sufi, S.A., Bindumadhuri, C. & Rukkumani, R. (2018). "Stabilizers Influence Drug-Polymer Interactions and Physicochemical properties of Disulfiram-Loaded PLGA Nanoparticles", *Future Science OA*, Vol. 4, pp.1-16, cited by 7.
4. Hoda, M., Bindumadhuri, C., Iqbal, S., Garima, S. & Rukkumani, R. (2017). "Disulfiram and disulfiram-loaded poly-[lactide-co-glycolic acid] nanoparticles modulate metastatic markers and proteasomal activity in hepatocarcinoma Hep3b cell line", *Eur. J. Nanomed.* Vol. 9(3-4), pp. 127-138, cited by 5.
5. Shamim, A.S., Lakshmi Narayana, A., Safiulla Basha, S. Victor, M., Mohane S. Coumar, Surya Prakash Rao, H. & Rukkumani, R. (2017). "In-silico and in-vitro anti-cancer potential of a curcumin analogue (1E, 6E)-1, 7-di (1H-indol-3-yl) hepta-1, 6-diene-3, 5-dione", *Biomedicine & Pharmacotherapy*, Vol. 85, pp. 389-398 IF-2.326, cited by 5.
6. Sarangarajan, R., Meera, S., Rukkumani, R., Sankar, P. & Anuradha, G. (2017). "Antioxidants: Friend or foe?", *Asian Pacific Journal of Tropical Medicine*, Vol. 10, pp. 1111-1116 IF- 0.66, cited by 1.

Books published / edited

1. Rukkumani, R. & Yakhmi, J.V. (2017). "Nanotechnological Approaches Toward Cancer Chemotherapy In Nanostructures for Cancer Therapy", *Ed. Fical A & Grumezescu AM, Elsevier, CA, USA.* pp. 212-235.
2. Corinne, D., Hamida, H., Vincent, R., Rukkumani, R. & Yakhmi, J.V. (2017). "Using Microsensors to Promote the Development of Innovative Therapeutic Nanostructures' In Nanostructures for Novel Therapy – Synthesis, characterization and application", *Ed. Fical D & Grumezescu AM, Elsevier, CA, USA.* pp. 539-561.

Thirunavukkarasu C

1. Subastri, A., Arun, V., Preeti Sharma, Preedia babu, E., Suyavaran, A., Nithyananthan, S., Alshammari, G.M., Aristatile, B., Dharuman, V. & Thirunavukkarasu, C. (2018). "Synthesis and characterisation of arsenic nanoparticles and its interaction with DNA and cytotoxic potential on breast cancer cells", *Chemico-Biological Interactions* (In Press) (IF 3.296).
2. Nithyananthan, S., Suyavaran, A., Preedia babu, E., Subastri, A., Arun, V., Suresh Kumar, M., Aristatile, B., Alshammari, G.M. & Thirunavukkarasu, C. (2018). "Unveiling anticancer potential of glibenclamide: Its synergistic cytotoxicity with doxorubicin on cancer cells", *Journal of Pharmaceutical and Biomedical Analysis*, Vol. 154 pp. 294-301. (IF 2.831).
3. Preedia Babu, E., Subastri, A., Suyavaran, A., Nithyananthan, S., Suresh Kumar, M., Premkumar, K., Bharathidasan, R. & Thirunavukkarasu, C. (2018). "Anticancer potential of ZnO nanoparticle-ferulic acid conjugate on Huh-7 and HepG2 cells and diethyl nitrosamine induced hepatocellular cancer on Wistar albino rat", *Nanomedicine-Nanotechnology Biology and Medicine*, Vol. 14 (2), pp. 415-428. (IF 6.500).

4. Suyavaran, A., Girish, K.S., Kemparaju, K. & Thirunavukkarasu, C. (2018). "Neutrophil extracellular traps in acrolein promoted hepatic ischemia reperfusion injury: therapeutic potential of NOX2 and p38MAPK inhibitors", *Journal of Cellular Physiology*, Vol. 233(4); pp. 3244-3261. (IF 3.923).
5. Subastri, A., Preedia Babu, E., Suyavaran, A., Nithyananthan, S., Bharathidasan, R. & Thirunavukkarasu, C. (2018). "Trolox with copper generates oxidative stress in cancer cells: its possible chemotherapeutic mechanism against hepatocellular carcinoma", *Journal of Cellular Physiology*, Vol. 233(3), pp. 1775-1790. (IF 3.923)
6. Preedia Babu, E., Subastri, A., Suyavaran, A., Premkumar, K., Sujatha, V., Aristatile, B., Alshammari, G.M., Dharuman, V. & Thirunavukkarasu, C. (2017). "Size dependent uptake and hemolytic effect of zinc oxide nanoparticles on erythrocytes and biomedical potential of ZnO-ferulic acid conjugates", *Scientific Reports*, Vol. 7(1); pp. 4203. (IF 4.122).
7. Preedia Babu, E., Lokeswara Rao, P., Suyavaran, A., Subastri, A., Sujatha, A. & Thirunavukkarasu, C. (2017). "Selenium nanoparticles synthesized in aqueous extract of *Allium sativum* perturbs the structural integrity of Calf thymus DNA through intercalation and groove binding", *Materials Science & Engineering C*. Vol. 74, pp. 597-608 (IF 5.080).

Sudharani S

1. Jayachandra Reddy Nakkala, Rani Mata, Kumar Rajab, Varshney Khub Chandra & Sudha Rani Sadras (2018). "Green synthesized silver nanoparticles: Catalytic dye degradation, in vitro anticancer activity and in vivo toxicity in rats", *Materials Science and Engineering C* 91: pp. 372-381 (Impact Factor: 4.164).
2. Rani Mata, Jayachandra Reddy Nakkala & Sudha Rani Sadras (2018). "In vivo bio-distribution, clearance and toxicity assessment of biogenic silver and gold nanoparticles synthesized from *Abutilon indicum* in Wistar rats", *Journal of Trace Elements in Medicine and Biology* Vol. 48, pp. 157-165. (Impact Factor: 3.225).
3. Uma Maheswari, Krishna Ghosh & Sudha Rani Sadras (2018). "Licaridin A induces cell death by activation of autophagy and apoptosis in non-small cell lung cancer cells", *Apoptosis*, Vol. 23(3-4), pp. 210-225 (Impact Factor: 3.8).
4. Sajid Abdul Rub Pakkath, Shashank Shankar Chetty, Praneetha Selvarasu, Arumugam Vadivel Murugan, Yogesh Kumar, Latha Periyasamy, Muthukamalam Santhakumar, Sudha Rani Sadras & Kirankumar Santhakumar (2018). "Transition Metal Ion (Mn²⁺, Fe²⁺, Co²⁺, and Ni²⁺)-Doped Carbon Dots Synthesized via Microwave-Assisted Pyrolysis: A Potential Nanoprobe for Magneto-fluorescent Dual-Modality Bioimaging", *ACS Biomaterials Science & Engineering* (Accepted in May 2018) DOI: 10.1021/acsbiomaterials.7b00943 (Impact Factor: 4.432)
5. Muthukamalam & Sudha Rani Sadras (2017). "Characterization of dioxygenases and biosurfactants produced by crude oil degrading soil bacteria", *Brazilian Journal of Microbiology*, Vol. 48: pp. 637-647 (Impact Factor: 1.091).

Latha P

International

1. Syed, S.B., Arya, H., Fu, I.H., Yeh, T.K., Periyasamy, L., Hsieh, H.P. & Coumar, M.S. (2017). "Targeting P-glycoprotein: Investigation of piperine analogs for overcoming drug resistance in cancer", *Sci Rep*, Vol. 11; 7(1):7972.
2. Chinta, G., Coumar, M.S. & Periyasamy, L. (2017). "Reversible testicular toxicity of piperine on male albino Rats", *Pharmacogn Mag*, Vol. 13 (3), pp.5525-5532.

3. Alugoju, P., Periyasamy, L. & Dyavaiah, M. (2018). "Quercetin enhances stress resistance in *Saccharomyces cerevisiae* tel1 mutant cells to different stressor", *J Food Sci Technol*. Vol. 55(4), pp. 1455-1466.
4. Alugoju, P., Swamy, V.K. & Periyasamy, L. (2018). "Effect of short term quercetin, Caloric restriction and combined treatment on oxidative stress parameters, acetylcholinesterase and ATPases enzyme activities in cerebral cortex of aged rat brain", *CNS Neurol Disord Drug Targets*. Doi:2174/18715273 17666180314120507.
5. Bhushan, M., Kumar, Y., Periyasamy, L. & Annamraju Kasi Viswanath. (2018). "Antibacterial applications of α -Fe₂O₃/Co₃O₄ nanocomposites and study of their structural, optical, magnetic and cytotoxic characteristics", *Appl Nanosci*: Vol. 8, pp. 137-153.
6. Bhushan, M., Kumar, Y., Periyasamy, L. & Annamraju Kasi Viswanath (2018). "Facile synthesis of Fe/Zn oxide nanocomposites and study of their structural, magnetic, thermal, antibacterial and cytotoxic properties", *Materials Chemistry and Physics*, Vol (209), pp. 233-248.

Kitlangki Suchiang

International

1. Rajkumari, J., Borkotoky, S., Muralib, A., Suchiang, K., Mohanty, S.K. & Busi, S. (2018). "Cinnamic acid attenuates quorum sensing associated virulence factors and biofilm formation" in *Pseudomonas aeruginosa* PAO1. *Biotechnology Letters*, pp. 1-14.
2. Rajkumari, J., Borkotoky, S., Muralib, A., Suchiang, K., Mohanty, S.K. & Busi, S. (2018). "Attenuation of quorum sensing controlled virulence factors and biofilm formation" in *Pseudomonas aeruginosa* by pentacyclic triterpenes, betulin and betulinic acid. *Microbial Pathogenesis*, Vol. 118, pp. 48-60.

National

1. Suchiang, K. & Hayde, N. (2017). "Comparative phytochemical analysis of *Phlogacanthus thyriflorus* nees: implications on attenuation of pro-oxidants and pathogen virulence in *Caenorhabditis elegans* model system", *Asian J Pharm Clin Res*. Vol. 10, pp.361-367.

Madhu Dyavaiah

1. Subhaswaraj, P., Sowmya, M., Bhavana, V., Dyavaiah, M. & Siddhardha, B. (2017). "Determination of antioxidant activity of *Hibiscus sabdariffa* and *Croton caudatus* in *Saccharomyces cerevisiae* model system", *J Food Sci Technol*. Vol. 54(9), pp. 2728–2736. (International).
2. Subhaswaraj, P., Sowmya, M., Jobina, R., Sudharshan, S., Dyavaiah, M. & Siddhardha, B. (2017). "Determination of antioxidant potential of *Acacia nilotica* leaf extract in oxidative stress response system of *Saccharomyces cerevisiae*", *J Sci Food Agric*. Vol. 97(15), pp.5247-5253 (International).

Asmita Dasgupta

Book published / edited

1. Asmita Dasgupta, Suzieonette Mawlong, Sushmita Bora & Somenath Sen (2018). "Popular Science Book/Periodical: Biogenesys 2018 Eds.", *Puducherry Cooperative Book Society*, ISBN 81933591-16-0.

Subbulakshmi Chidambaram**International**

1. Sudha, D., Neriyauri, S., Sachidanandam, R., Natarajan, S.N., Gandra, M., Tharigopala, A., Subbulakshmi Chidambaram & Arunachalam, J.P. (2018). "Understanding variable disease severity in X-linked retinoschisis: Does RS1 secretory mechanism determines disease severity?" *PLOS ONE* May (in press).
2. Sivagurunathan, S., Arunachalam, J.P. & Subbulakshmi Chidambaram (2017). "PIWI-like protein, HIWI2 is aberrantly expressed in retinoblastoma cells and affects cell-cycle potentially through OTX2", *Cellular & Molecular Biology Letters*, Vol. 22:17.
3. Sudha, D., Kohansal-Nodehi, M., Kovuri, P., Manda, S.S., Neriyauri, S., Gopal, L., Bhende, P., Subbulakshmi Chidambaram & Arunachalam, J.P. (2017). "Proteomic profiling of human intraschisis cavity fluid", *Clinical Proteomics*, Vol. 14:13. (*equal corresponding authors)
4. Sivagurunathan, S., Palanisamy, K., Arunachalam, J.P. & Subbulakshmi Chidambaram (2017). "HIWI2 regulates tight junction proteins in retinal pigment epithelial cells through modulation of AKT/ GSK3 signaling pathway", *Molecular and Cellular Biochemistry*, Vol. 427(1-2): pp.145-156.
5. Sudha, D., Ganapathy, A., Mohan, P., Mannan, A.U., Subbulakshmi Chidambaram & Arunachalam, J.P. (2017). "Clinical and Genetic analysis of Indian patients with NDP-related Retinopathies", *Int Ophthalmol* (doi:10.1007/s10792-017-0589-0).

MICROBIOLOGY PROGRAMME**Joseph Selvin**

1. Kiran, G.S., Priyadharsini, S., Sajayan, A., Ravindran, A. & Selvin, J. (2018). "An antibiotic agent pyrrolo [1, 2-a] pyrazine-1, 4-dione, hexahydro isolated from a marine bacteria *Bacillus tequilensis* MSI45 effectively controls multi-drug resistant *Staphylococcus aureus*", *RSC Advances*, Vol. 8 (32), pp. 17837-17846, IF 3.108.
2. Seghal, G.K., Ramasamy, P., Sekar, S., Hassan, S., Ninawe, A.S. & Selvin, J. (2018). "Synthetic biology approaches: Towards sustainable exploitation of marine bioactive molecules", *International journal of biological macromolecules*, Vol. 112, pp. 1278-1288, IF 3.671.
3. Divya, S., Thinesh, T., Kiran, G.S. & Selvin, J. (2018). "Emergence of a multi host biofilm forming opportunistic pathogen *Staphylococcus sciuri* D26 in coral *Favites abdita*", *Microbial pathogenesis*, Vol. 120, pp. 204-212, IF 2.332.
4. Kiran, G.S., Sekar, S., Ramasamy, P., Thinesh, T., Hassan, S., Lipton, A.N., Ninawe, A.S. & Joseph Selvin (2018). "Marine sponge microbial association: Towards disclosing unique symbiotic interactions", *Marine Environmental Research*, doi.org/10.1016/j.marenvres.2018.04.017, IF 3.159.
5. Thinesh, T., Meenatchi, R., Pasiyappazham, R., Jose, P.A., Selvan, M., Kiran, G.S. & Selvin, J. (2017). "Short-term in situ shading effectively mitigates linear progression of coral-killing sponge *Terpios hoshinota*", *PLoS one*, Vol. 12 (8), e0182365, IF 2.806.
6. Kiran, G.S., Jackson, S.A., Priyadharsini, S., Dobson, A.D.W. & Selvin, J. (2017). "Synthesis of Nm-PHB (nanomelanin-polyhydroxy butyrate) nanocomposite film and its protective effect against biofilm-forming multi drug resistant *Staphylococcus aureus*", *Nature Scientific Reports*, Vol. 7, IF 5.228.
7. Borchert, E., Selvin, J., Kiran, G.S., Jackson, S.A., O'Gara, F. & Dobson, A.D.W. (2017). "A novel cold active esterase from a deep sea sponge *Stelletta normani* metagenomic library", *Frontiers in Marine Science*, Vol. 4, pp. 287.

8. Kiran, G.S., Priyadharsini, S., Sajayan, A., Priyadharsini, G.B., Poulouse, N. & Selvin, J. (2017). "Production of Lipopeptide Biosurfactant by a Marine Nesterenkonia sp. and Its Application in Food Industry", *Frontiers in Microbiology*, Vol. 8, IF 4.165

Busi Siddhardha

International

1. Subhaswaraj Pattnaik, Tanveer Ahmed, Sampath Kumar Ranganathan, Dinakara Rao Ampasala, Venkateswara Sarma, V. & Siddhardha Busi (2018). "Aspergillus ochraceopetaliformis SSP13 modulates quorum sensing regulated virulence and biofilm formation in *Pseudomonas aeruginosa* PAO1", *Biofouling*, Vol. 34 (4), pp.410-425.
2. Subha Swaraj Pattnaik, SampathKumar Ranganathan, Dinakara Rao Ampasala, Asad Syed, Fuad Ameen & Siddhardha Busi (2018). "Attenuation of quorum sensing regulated virulence and biofilm development in *Pseudomonas aeruginosa* PAO1 by *Diaporthe phaseolorum* SSP12", *Microbial pathogenesis*, Vol. 118, pp.177-189.
3. Jobina Rajkumari, Subhomoi Borkotoky, Ayaluru Murali, Kitlangki Suchiang, Saswat Kumar Mohanty & Siddhardha Busi (2018). "Attenuation of quorum sensing controlled virulence factors and biofilm formation in *Pseudomonas aeruginosa* by pentacyclic triterpenes, betulin and betulinic acid", *Microbial pathogenesis*, Vol. 118, pp.48-60.
4. Jobina Rajkumari, Subhomoi Borkotoky, Ayaluru Murali, Kitlangki Suchiang, Saswat Kumar Mohanty & Siddhardha Busi (2018). "Cinnamic acid attenuates quorum sensing associated virulence factors and biofilm formation in *Pseudomonas aeruginosa* PAO1", *Biotechnology letters*, Vol. 40(7), pp. 1087-1100.
5. Subhaswaraj Pattnaik, Sairengpuii Hnamte, Sudharshan, S.J., Madhu Dyavaiah & Siddhardha Busi (2018). "Determination of Antioxidant Potential of Selected Wild Edible Mushrooms from India in a *Saccharomyces cerevisiae* Model System", *International journal of medicinal mushrooms*, Vol. 20(6), pp. 569-580.
6. Pattnaik Subhaswaraj, Mani Sowmya, Rajkumari Jobina, Sudharshan, S.J., Madhu Dyavaiah & Busi Siddhardha (2017). "Determination of antioxidant potential of *Acacia nilotica* leaf extract in oxidative stress response system of *Saccharomyces cerevisiae*", *Journal of the Science of Food and Agriculture*, Vol. 97(15), pp.5247-5253.
7. Pattnaik Subhaswaraj, Sowmya, M., Bhavana, V., Madhu Dyavaiah & Busi Siddhardha (2017). "Determination of antioxidant activity of *Hibiscus sabdariffa* and *Croton caudatus* in *Saccharomyces cerevisiae* model system", *Journal of Food Science and Technology*, Vol. 54, Issue 9, pp. 2728–2736.

Sharmili Jagtap

1. Krishna Kant Gupta, Raju Mandal, Sharmili Jagtap & Krishna Ramadas (2018). "Glucovanillin: A potent inhibitor of lipase from *Acinetobacter radioresistens* Informatics in Medicine Unlocked 10", pp.126–133. DOI: 10.1016/j.imu.2018.01.002. ISSN: 2352-9148. Impact Factor: 1.67
2. Sharmili Jagtap, Rehan Ahmed Deshmukh, Shylaja Menon & Santanu Das (2017). "Xylooligosaccharides production by crude microbial enzymes from agricultural waste without prior treatment and their potential application as nutraceuticals Bioresource Technology", Vol. 245, pp. 283–288 DOI: 10.1016/j.biortech. 2017.08.174. ISSN: 0960-8524. Impact Factor: 6.102

Regina Sharmila Dass

1. Regina Sharmila Dass (2017). "The High Probability of Life on Mars: A Brief Review of the Evidence", *Cosmology*, Vol.27, pp.1-19. (International Journal)

DEPARTMENT OF BIOTECHNOLOGY**Sakthivel N****International**

1. Govindarajan, R., Nagarajaprakash, R., Veena, V., Sakthivel, N. & Manimaran, B. (2018). "One-pot reaction of amide functionalized Re(I) based dinuclearmetallacycles-Synthesis, characterization and evaluation for anticancer potential", *Polyhedron*, Vol. 139: pp. 229-236. (Impact Factor: 1.926).
2. Lakshmi, P., Vajravijayan, S., Moumita, M., Gunasekaran, K., Krishna, R. & Sakthivel, N. (2018). "A novel guaianessequiterpene derivative, guai-2-en-10 α -ol, from *Ulva fasciata*Delile inhibits EGFR/PI3K/ Akt signaling and induces cytotoxicity", *Molecular and Cellular Biochemistry*. Vol. 438(1-2): pp. 123-139. (Impact Factor: 2.561).
3. Raman, G., Anil, K.S. & Sakthivel, N. (2017). "Physico-cultural parameters during AgNPs biotransformation with bactericidal activity against human pathogens", *Enzyme and Microbial Technology*. Vol. 100: pp. 45-51. (Impact Factor: 2.561(Impact Factor: 2.932).
4. Karthikeyan, M., Govindarajan, R., Duraisamy, E., Veena, V., Sakthivel, N. & Manimaran, B. (2017). "Self Assembly of chalcogenolato-bridged ester and amide functionalized dinuclear Re (I) metallacycles: synthesis, structural characterization", *Chemistry Select*. Vol. 2(11), pp. 3362-3368. (Impact Factor: 1.909).
5. Lakshmi, P., Mondal, M., Ramadas, K. & Sakthivel, N. (2017). "Molecular interaction of 2,4-diacetyl phloroglucinol (DAPG) with human serum albumin: The spectroscopic, calorimetric and computational investigation", *SpectrochimicaActa Part A: Molecular and Biomolecular Spectroscopy*. Vol. 183: pp. 90-102. (Impact Factor: 2.88).
6. Anil, K.S., Veena, V., Ramasamy, S. & Sakthivel, N. (2017) "Medium constituents mediated engineering for size and shape tuning of gold nanocrystallites", *Journal of Industrial and Engineering Chemistry*. Vol. 51, pp. 288-294. (Impact Factor: 4.841).
7. Lakshmi, P., Amit Kumar, T., Veena, V., Krishna, R. & Sakthivel, N. (2017). "Identification of natural allosteric inhibitor for Akt1 protein through computational approaches and in vitro evaluation", *International Journal of Biological Macromolecules*. Vol. 96: pp. 200-213 (Impact Factor: 3.909).
8. Kumar, C.A., Divya, D., Nagarajaprakash, R., Veena, V., Vidhyapriya, P., Sakthivel, N. & Manimaran, B. (2017). "Self-assembly of manganese(I) and rhenium(I) based semi-rigid ester functionalized M-type metallacyclophanes: Synthesis, characterization, cytotoxicity", *Journal of Organometallic Chemistry*. Vol. 846: pp. 152-160 (Impact Factor:1.946)
9. Moumita, M., Lakshmi, P.T, Krishna, R. & Sakthivel, N. (2017). "Molecular interaction between human serum albumin (HSA) and phloroglucinol derivative that shows selective anti-proliferative potential", *Journal of Luminescence*. Vol. 192: pp. 990-998 (Impact Factor: 2.732).

Arumugam N**International**

1. Cavuturu, B.M., Bhandare, V.V., Ramaswamy, A. & Arumugam, N. (2018). "Molecular dynamics of interaction of Sesamin and related compounds with the cancer marker β -catenin: an in silico study", *Journal of Biomolecular Structure and Dynamics*. DOI: 10.1080/07391102.2018.1442250

2. Dar, A.A., Choudhury, A.R., Kancharla, P.K. & Arumugam, N. (2017). "The FAD2 gene in plants: Occurrence, Regulation and its Role", *Frontiers In Plant Sciences*, Vol. 8: pp. 1789.
3. Zimik, M. & Arumugam, N. (2017). "Induction of shoot regeneration in cotyledon explants of the oilseed crop *Sesamum indicum* L", *Journal of Genetic Engineering and Biotechnology*, Vol. 15: pp. 303-308.
4. Dar, A.A., Mudigunda, S., Mittal, P.K. & Arumugam, N. (2017). "Comparative assessment of genetic diversity in *Sesamum indicum* L. using RAPD and SSR markers", *3 Biotech*, Vol. 7: pp.10

Arul V

International

1. Palanichamy Esakkiraj, Christian Bharathi Antonyraj, Balraj Meleppat, Dasari Ankaiah, Repally Ayyanna, Syed Ibrahim Basheer Ahamed & Venkatesan Arul (2017). "Molecular Characterization and application of lipase from *Bacillus* sp.PU1 and investigation of structural changes based on pH and temperature using MD stimulation", *International Journal of Biological Macromolecules*, Vol. 103, pp. 47-56. Impact factor: 3.97
2. Dasari Ankaiah, Palanichamy Esakkiraj, Venkatesh Perumal, Repally Ayyanna & Arul Venkatesan (2017). "Probiotic characterization of *Enterococcus faecium* por1: Cloning, over expression of Enterocin-A and evaluation of antibacterial, anti-cancer properties", *Journal of Functional Foods*, Vol. 38, pp. 380-392. Impact factor: 3.470.
3. Repally Ayyanna, Venkatesh Perumal, Dasari Ankaiah, Palanichamy Esakkiraj & Arul Venkatesan (2017). "Isolation, Identification of *Lactobacillus mucosae* AN1 and its anti-listerial peptide purification and characterization", *Probiotics and anti-microbial proteins (Published online)* Impact factor 2.345.
4. Dasari Ankaiah, Esakkiraj Palanichamy, Christian Bharathi Antonyraj, Repally Ayyanna, Syed Ibrahim Basheer Ahamed & Venkatesan Arul (2018). "Cloning, overexpression, purification of bacteriocin enterocin-B and structural analysis, interaction determination of enterocin-A, B against pathogenic bacteria and human cancer cells", *International Journal of Biological Macromolecules*, Vol. 116: pp.502-512. Impact factor: 3.97.
5. Sivagnanavelmurugan, M., Palavesam, A., Arul, V. & Immanuel, G. (2018). "Protective effect of short chain fatty acids on *Franciscana nauplii* against *Vibrio harveyi*", *International Journal of Current Research in Life Sciences* Vol. 07, No. 04, pp.1877-1884.

Hannah Rachel Vasanthi A

International

1. Ananthi, S., Gayathri, V., Malarvizhi, R., Bhardwaj, M. & Vasanthi, H.R. (2017). "Anti-arthritic potential of marine macroalgae *Turbinaria ornata* in Complete Freund's Adjuvant induced rats", *Experimental and Toxicologic pathology*, Vol. 69(8): pp. 672-680 (I.F- 1.975).
2. Vidhushini Sekar & Hannah R. Vasanthi (2017). "Grape Seed Extract and its Effects on Diabetes and its Complications", *Current Research in Diabetes & Obesity*, Vol. 2(2), pp. 001-004.
3. Veeresh Kumar Sali, Malarvizhi, R., Manikandamadhavan, M. & Hannah R Vasanthi (2018). "Isolation and evaluation of phytoconstituents from red algae *Acanthopora spicifera* as relative apoptotic agent towards A549 and Hela cancer cell line", *Algal Research*, Vol. 32, pp. 172-181 (I.F- 3.75).

4. Vidhushini Sekar, Sayan Chakraborty, Sugumar Mani, Veeresh Kumar Sali & Hannah R. Vasanthi (2018). "Mangiferin from mangoes attenuates post-prandial glucose by inhibiting α glucosidase and α amylase activity", *South African Journal of Botany*. SAJB-01948; 6I.F- 1.44).

National

1. Veeresh Kumar Sali, Malarvizhi, R., Nithya, P. & Hannah R. Vasanthi (2017). "Evaluation of in-vitro antioxidant and cytotoxicity activity of selected marine algae of Gulf of Mannar (Southeast coast of India) Seaweed Research Utilization". Vol. 39(2): pp. 28-34.(I.F- 1.5).

Sudhakar B

1. Govindarajalu, G., Selvam, M., Elango, P. & Baluchamy, S. (2017). "N-terminal truncations of human bHLH transcription factor Twist1 leads to the formation of aggresomes", *Molecular and Cellular Biochemistry*, doi: 10.1007/s11010-017-3137-3).
2. Prachi Singh, Sarvagalla Sailu, Elango Palchamy, Mohane Coumar & Baluchamy, S. (2017). "Identification of a novel leukemic specific splice variant of DNMT3B and its stability", *Medical Oncology*, Vol. 34(8): pp. 145.
3. Venkateswarlu Bandi & Baluchamy, S. (2017). "mir-181a-2 down regulates the E3 Ubiquitin ligase Cul4A transcripts and promotes cell proliferation", *Medical Oncology*, Vol. 34(8): pp. 146.

Lata Shukla

1. Vardhan, P.V. & Shukla, L.I. (2017). "Gamma irradiation of medicinally important plants and the enhancement of secondary metabolite production", *International journal of radiation biology*, Vol. 93 (9), pp. 967-979.
2. Vardhan, P.V. & Shukla, L.I. (2018). "FT-IR investigations on effect of high doses of gamma radiation-induced damage to polystyrene and mechanism of formation of radiolysis products", *Radiation and environmental biophysics*, Vol. 1-10 PubMed PMID: 29737422. 11

Prashanth K

International

1. Saranathan, R., Pagal, S., Sawant, A.R., Tomar, A., Madhangi, M., Sah, S., Satti, A. & Prashanth, K. (2017). "Disruption of tetR type regulator adeN by mobile genetic element confers elevated virulence in *Acinetobacter baumannii*", *Virulence*; Vol. 8(7); pp. 1316-1334. Impact Factor: 4.665
2. Suresh Sah, Priyanka Bordoloi, Vijaya, D., Satish Kumar Amarnath, Sheela Devi, C., Indumathi, V.A. & Prashanth, K. (2018). "Simple and economical method for identification and speciation of *Staphylococcus epidermidis* and other coagulase negative Staphylococci and its validation by molecular methods", *Journal of Microbiological Methods*, Vol. 149; pp. 106–119 Impact Factor: 1.79.
3. Kalaivani, R., Charles, P., Saranathan, R., Kunigal, S. & Prashanth, K. (2018). "Incidence of SHV-1 and CTX-M-15 Extended Spectrum of β -Lactamases Producing Gram-Negative Bacterial Isolates from Antenatal Women with Asymptomatic Bacteriuria", *Journal of Clinical and Diagnostic Research*, Vol. 12(6); pp. 1-4.

Venkateswara Sarma

International

1. Devadatha, B., Sarma, V.V., Wasnasinghe, D.N., Hyde, K.D. & Jones, E.B.G. (2017). "Introducing the new Indian mangrove species", *Vaginatissporamicroarmatispora*(Lophiostomataceae) based on morphology and multigene phylogenetic analysis. *Phytotaxa*, Vol. 329: pp. 139-149. <http://dx.doi.org/10.11646/phytotaxa.329.2.4> (IF 1.24).

2. Devadatha, B., Sarma, V.V., Jeewon, R., Wanasinghe, D.N., Hyde, K.D. & Jones, E.B.G. (2018). "*Thyridariella*, a novel marine fungal genus from India: morphological characterization and phylogeny inferred from multigene DNA sequence analyses", *Mycological Progress*, Vol. 17: pp. 791-804. <https://doi.org/10.1007/s11557-018-1387-4> (IF 1.98).
3. Devadatha, B., Sarma, V.V., Jeewon, R. & Jones, E.B.G. (2018). "*Morosphaeriamuthupetensis* sp. nov. (Morosphaeriaceae) from India: Morphological characterisation and multigene phylogenetic inference", *Botanica Marina*, Vol. 61(4): pp. xx-xx, <https://doi.org/10.1515/bot-2017-0124> (IF 1.3)
4. Niranjana, M. & Sarma, V.V. (2018). "A Check-list of fungi from Andaman and Nicobar Islands, India", *Phytotaxa*, Vol. 347: pp. 101-126. <http://dx.doi.org/10.11646/phytotaxa.347.2.1> (IF 1.24).
5. Pattnaik, S., Tanveer Ahmed, Ranganathan, S.K., Dinakar Rao, A., Sarma, V.V. & Siddhardha, B. (2018). "*Aspergillus ochraceopetaliformis* modulates quorum sensing and biofilm formation by *Pseudomonas aeruginosa* PAO1", *Biofouling*. <https://doi.org/10.1080/08927014.2018.1460748> (IF 3.02).
6. Devadatha, B., Sarma, V.V., Ariyawansa, H.A. & Jones, E.B.G. (2018). "*Deniquelatavittalii* sp. nov., a novel Indian saprobic marine fungus on *Suaedamonoica* and two new records of marine fungi from Muthupet mangroves, East coast of India", *Mycosphere*, Vol. 9: pp. 565-582. <http://doi10.5943/mycosphere/9/3/8>. (IF 2.08).
7. Sarma, V.V. (2018). "Need for a Web Portal to maintain information on morphological descriptions of all type specimens of fungi", *IMA Fungus*. Vol. 9(1): pp. 38-39. (IF 4.3).
8. Rashmi Mishra, Himani Meena, Chetan Kumar Meena, Kushveer, J.S., Siddhardha Bussi, Murali, A. & Sarma, V.V. (2018). "Anti-quorum sensing and antibiofilm potential of *Alternaria alternata*, a foliar endophyte of *Carica papaya*, evidenced by QS assays and in-silico analysis", *Fungal Biology* – Accepted (IF – 2.57).
9. Devadatha, B. & Sarma, V.V. (2018). "*Pontoporeiamangrovei* sp. nov., a new marine fungus from an Indian mangrove along with a new geographical and host record of *Falciformisporalignatilis*", *Current Research in Environment and Applied Mycology*. Vol. 8: pp. 238–246. <https://doi.10.5943/cream/8/2/8> (Scopus listed)
10. Niranjana, M. & Sarma, V.V. (2018). "New Ascomycetous fungi in the family Aigialaceae from Andaman Islands, India", *Current Research in Environment and Applied Mycology*, Vol. 8: pp. 351-359. (Scopus listed).
11. Niranjana, M., Tiwari, S., Baghela, A. & Sarma, V.V. (2018). "New records of Ascomycetous fungi from Andaman Islands, India and their molecular sequence data", *Current Research in Environmental and Applied Mycology*, Vol. 8: pp. 331-350. (Scopus listed).
12. Niranjana, M. & Sarma, V.V. (2018). "*Ascobolus gomayapriya*, a new copropilous fungus from Andaman Islands, India", *Studies in Fungi*. Vol. 3: pp. 73-78. <https://doi.10.5943/sif/3/1/9>.
13. Niranjana, M. & Sarma, V.V. (2018). "*Kamalomycetes polyseptatus* sp. nov., from an unidentified bamboo twig in Andaman Islands, India", *Studies in Fungi*, Vol. 3: pp. 115–120. <https://doi.10.5943/sif/3/1/13>
14. Sarma, V.V. & Hyde, K.D. (2018). "Fungal species consortia on *Nypa fruticans* at Brunei", *Studies in Fungi*. Vol. 3: pp. 19-26. <https://doi.10.5943/sif/3/1/3>.

Book chapters

1. Hnamte, S., Siddhardha, B. & Sarma, V.V. (2017). "Myconanotechnology in Agriculture. In: Prasad R. (eds) *Fungal Nanotechnology*", *Fungal Biology*. Springer, Cham. pp. 77-88. https://doi.org/10.1007/978-3-319-68424-6_4.

2. Rashmi Mishra & Sarma, V.V. (2018). "Mycoremediation of Heavy Metal and Hydrocarbon Pollutants by Endophytic Fungi", In: Prasad R. (eds) Mycoremediation and Environmental Sustainability. Vol. I. *Fungal Biology. Springer, Cham*. pp.133-151. https://doi.org/10.1007/978-3-319-68957-9_8.
3. Sarma, V.V.(2018). "Obligate marine fungi and biodeterioration. In: Prasad R. (eds) Mycoremediation and Environmental Sustainability", Vol. II. *Fungal Biology. Springer, Cham*. pp.307-323. https://doi.org/10.1007/978-3-319-77386-5_12.

Arunkumar Dhayalan

International

1. Awasthi, S., Verma, M., Mahesh, A., Khan, M.K., Govindaraju, G., Rajavelu, A., Pavithra, L., Chavali, P.L., Chavali, S. & Dhayalan, A. (2018). "DDX49 is an RNA helicase that affects translation by regulating mRNA export and the levels of pre-ribosomal RNA", *Nucleic Acids Research*, doi: 10.1093/nar/gky231 (IF: 11.6)
2. Rawłuszko-Wieczorek, A.A., Knodel, F., Tamas, R., Dhayalan, A. & Jeltsch, A. (2018). "Identification of protein lysine methylation readers with a yeast three-hybrid approach", *Epigenetics & Chromatin*, doi: 10.1186/s13072-018-0175-3. (IF: 5.4).
3. Verma, M., Charles, R.C.M., Chakrapani, B., Coumar, M.S., Govindaraju, G., Rajavelu, A., Chavali, S. & Dhayalan, A. (2017). "PRMT7 Interacts with ASS1 and Citrullinemia Mutations Disrupt the Interaction", *J Mol Biol*. Vol. 429, pp. 2278-2289. (IF: 4.9).
4. Ravichandran, G., Kumaresan, V., Mahesh, A., Dhayalan, A., Arshad, A., Arasu, M.V., Al-Dhabi, N.A., Pasupuleti, M. & Arockiaraj, J. (2018). "Bactericidal and fungistatic activity of peptide derived from GH18 domain of prawn chitinase 3 and its immunological functions during biological stress", *Int J BiolMacromol*. Vol. 106, pp. 1014-1022. (IF: 3.9)
5. Singh, R.K., Srivastava, M., Prasad, N.K., Awasthi, S., Dhayalan, A. & Kannan, S. (2017). "Iron doped β -Tricalcium phosphate: Synthesis, characterization, hyperthermia effect, biocompatibility and mechanical evaluation", *Mater SciEng C Mater Biol Appl*. Vol. 78, pp. 715-726. (IF: 5.0)

DEPARTMENT OF ECOLOGY & ENVIRONMENTAL SCIENCES

Parthasarathy N

International

1. Slik, F. & Parthasarathy, N. et. al. (2018). "Phylogenetic classification of the world's tropical forests", *PNAS (Proc.Natl.Acad.Sci.,USA)*.www.pnas.org/cgi/doi/10.1073/pnas.1714977115 (Impact factor: 9.661).
2. Ibanez, T. & Parthasarathy,N. et. al. (2018). "Regional forcing explains local species diversity turnover on tropical islands", *Global Ecology & Biogeography- A journal of Macroecology* (Wiley-Blackwell, Oxford), Vol. 27, pp. 474–486. (Impact factor : 6.045).
3. Osuri, A.M., Chakravarthy, D., Mudappa, D., Raman, T.R.S., Ayyappan, N., Muthuramkumar, S. & Parthasarathy, N. (2017). "Successional status, seed dispersal mode and overstorey species influence tree regeneration in tropical rain-forest fragments in Western Ghats, India", *Journal of Tropical Ecology*, Vol. 33, pp. 270-284. (Camb. Univ. Press) (Impact factor : 1.041)

National

1. Anil, K. & Parthasarathy, N. (2017). "Flower traits of plant species and floral resource users in tropical dry evergreen forest on the Coromandel Coast of India", *Tropical Ecology*, Vol. 58, pp. 539-545. (Impact factor : 1.43)
2. Vivek, P. & Parthasarathy, N. (2017). "Patterns of tree-liana interactions: distribution and host preference of lianas in a tropical dry evergreen forest of India", *Tropical Ecology*, Vol. 58, pp. 591-603.

Devi Prasad K V

1. Susan Varughese & Devi Prasad, K.V. (2017). "Water trading opportunities and irrigation technology choice, An example from south India", *Water Resources and Rural Development*, Vol. 9, pp. 39-45.

Ramamoorthy D**International**

1. Savitha, V., Ramamoorthy, D. & Sudhakaran, M. (2017). "Prevalence of fungal diseases in medicinally important *Cassia alata* L. under tropical conditions on the coromandel coast, India", *SSRG International Journal of Agriculture & Environmental Science (SSRG-IJAES) – Seventh Sense Research Group Publishers*, Vol. (4): 4, pp. 83 – 89, ISSN: 2394 – 2568. Impact factor: 1. 47.
2. Sudhakaran, M., Ramamoorthy, D., Savitha, V. & Rajesh, R. (2017). "Study on the Influence of Water Physico-Chemical Properties on Phytoplankton Population in Kirumampakkam and Korkadu Lakes, Pondicherry Region, India", *International Journal of Current Microbiology and Applied Sciences*, ISSN: 2319-7706, Vol. 6, No. 11, pp. 3107-3114. Excellent Publishers.

Vijaya Bhaskara Rao A

1. Manjari, G., Saran, S., Arun, T., Devipriya, S. P., & Rao, A. V. B. (2017). "Facile Aglaia elaeagnoidea mediated synthesis of silver and gold nanoparticles: antioxidant and catalysis properties", *Journal of Cluster Science*, Vol. 28(4), pp. 2041-2056.
2. Kalai Mohan, S. & Vijayabhaskara Rao, A. (2017). "Studies on the toxicity of copper to the silkworm, *Bombyx mori* L", *International Journal of Applied and Pure Science and Agriculture*, Vol. 3(3), pp. 121-125.
3. Kalaimohan, S., Agam Kumar, Runel Boro & Vijayabhaskara Rao, A. (2018). "Silkworm, *Bombyx mori* (L.) fat body ATPase's activity on exposure to sub-lethal and sub-sub lethal doses of copper", *International Journal of Current Research*, Vol. 10, (06), pp. 70479-70482.

Jayakumar S

1. Verma, S. & Jayakumar, S. (2018). "Effect of recurrent fires on soil nutrient dynamics in a tropical dry deciduous forest of Western Ghats, India", *Journal of Sustainable Forestry*, (In Press). (Impact Factor: 1.9).ISSN: 1054-9811 (Print) 1540-756X (Online) Taylor & Francis.
2. Saji, G. & Jayakumar, S.(2017). "Modeling the Present and Future Desertification Risk State: A Case Study in Kollu Hill, Eastern Ghats of Tamil Nadu, India", *Proceedings of the National Academy of Sciences, India Section A: Physical Sciences*, doi.org/10.1007/s40010-017-0462-6. Springer.
3. Verma, S., Singh, D., Mani, S. & Jayakumar, S. (2017). "Effect of forest fire on tree diversity and regeneration potential in a tropical dry deciduous forest of Mudumalai Tiger Reserve, Western Ghats, India", *Ecological Processes*, Vol. 6: pp. 32, DOI 10.1186/s13717-017-0098-0. ISSN: 2192-1709 Springer Open.

4. Sathya, M. & Jayakumar, S. (2017). "Post-fire regeneration status of tree species in a tropical dry deciduous forest of Southern India", *Journal of Tropical Forest Science*, Vol. 29: pp. 305-317. (Impact Factor: 0.8).
5. Sathya, M. & Jayakumar, S. (2017). "A Contemporary assessment of tree species in Sathyamangalam Tiger Reserve, Southern India", *Proceedings of the International Academy of Ecology and Environmental Sciences, IAEES*, Vol. 7(2): pp. 30-46. ISSN 2220-8860.
6. Singh, A.K. & Jayakumar, S. (2017). "Heavy metal contamination in sediments of Kanwarjheel wildlife sanctuary, Bihar, India", *Pollution Research*, Vol. 36(1): pp. 48-58.

Sundarapandian S M

International

1. Gandhi, D.S. & Sundarapandian, S.M. (2017). "Large-scale carbon stock assessment of woody vegetation in tropical dry deciduous forest of Sathanur reserve forest, Eastern Ghats, India", *Environmental Monitoring and Assessment*. Vol. 189: pp. 187, DOI 10.1007/s10661-017-5899-1 (ISSN: 0167-6369; Impact factor 1.687), Cited in 3
2. Gandhi, D.S. & Sundarapandian, S.M. (2017). "Soil carbon stock assessment in tropical dry deciduous forest of Sathanur reserve forest of Eastern Ghats, India", *Journal of Sustainable Forestry*, Vol. 36(4): pp. 358-374. (Press; Print ISSN: 1054-9811 Online ISSN: 1540-756X <http://dx.doi.org/10.1080/10549811.2017.1308870>) Impact factor – 0.6025.
3. Subashree, K. & Sundarapandian, S.M. (2017). "Biomass and carbon stock assessment in two savannahs of Western Ghats, India", *Taiwania*, Vol. 62 (3): pp. 272-282. DOI: 10.6165/tai.2017.62. (ISSN:0065-1125), Cited in 1
4. Javid A. Dar, Mohd Y Rather, Subashree, K., Sundarapandian, S. & Mohammed L Khan (2017). "Distribution patterns of tree, understorey and detritus biomass in coniferous and broadleaved forests of Western Himalaya", *India Journal of Sustainable Forestry*, Vol. 36(4): (Print ISSN: 1054-9811 Online ISSN: 1540-756X; Impact factor - 0.625, DOI: 10.1080/10549811.2017.1363055).
5. Naveenkumar, J., Arunkumar, K.S. & Sundarapandian, S.M. (2017). "Biomass and carbon stocks of a tropical dry forest of Javadi hills, Eastern Ghats, India", *Carbon Management*, Vol. 8(5-6): pp. 351-361. (<https://doi.org/10.1080/17583004.2017.1362946>: Impact Factor: 1.661)
6. Chinnasamy Mani, Jeyaperumal Selvakumari, Yeon Soo Han, Yong Hun Jo, Krishnaraj Thirugnanasambantham, Somaiah Sundarapandian & Subbiah Poopathi (2017). "Molecular Characterization of Mosquitocidal Toxin (Surface Layer Protein, SLP) from *Bacillus cereus* VCRC B540", *Applied Biochemistry and Biotechnology* (26th September 2017; <https://doi.org/10.1007/s12010-017-2602-5>, ISSN: 0273-2289 (Print) 1559-0291 (Online) Impact factor- 1.751)), Cited in 1.

National

1. Sriniva, K. & Sundarapandian, S.M. (2017). "Diversity and composition of climbing plants in tropical dry forests of northern Andhra Pradesh, India", *International Research Journal of Natural and Applied Sciences*, Vol. 4(10): pp. 31-47. (ISSN: 2349-4077).
2. Srinivas, K. & Sundarapandian, S.M. (2018). "Diversity, population structure and distribution of tree species in tropical dry forest, East Godavari district, Eastern Ghats, India", *International Journal of Ecology & Development*, Vol. 33(2): pp. 13-32. (ISSN 0972-9984 (Print); ISSN 0973-7308 (Online)).
3. Mohd Yousuf Rather, Johan Pandian, K., Sundarapandian, S.M. & Yogamoorthi, A. (2017). "Biosynthesis and characterization of silver nanoparticles using leaf extract of *Wedelia urticifolia* DC

and evaluation of antibacterial efficacy”, *IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS)*, Vol. 12(4): pp. 14-23. (E-ISSN: 2278-3008, p-ISSN: 2319-7676).

Book chapters

1. Sundarapandian, S.M. & Subashree, K. (2017). “Status of Invasive Plant in Tamil Nadu, India”, In: *Plant Biodiversity: Monitoring Assessment and Conservation*, pp. 371-387, A Ansari, S S Gill, Z K Abbas, M Naeem (Eds). CABI, Oxfordshire, UK (ISBN: 9781780646947).
2. Sundarapandian, S.M., Ankita Mitra, Pal, N., Mukhopadhyay, N., Oranabucjm, P., Zaman, S. & Mitra, A. (2017). “Spatial variation of stored carbon in *Ipomoea pes-caprae*”, In: Climate change series: 3, Environmental Coastguards (Understanding Mangrove Ecosystem and Carbon sequestration). Pp.224-233. Abhijit Mitra, Sunderasan, J., Banerjee, K., Agarwal, S.K. (Eds.). CSIR- National Institute of Social Sciences Communication and Information Resources (CSIR-NISCAIR), CSIR, New Delhi. (ISBN: 978-81-7236-352-9).
3. Subbiah Poopathi, Lourduraj John De Britto, Chinnasamy Mani & Somaiah Sundarapandian (2017). Control of Mosquito Vectors using Biological Pesticides: An Integrative Approach. In: Avid Science book-chapter 4, pp. 1-55, (Open Access book (ISBN: 978-93-86337-19-1)), book is published under creative commons attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>).
4. Subbiah Poopathi, Lourduraj John De Britto, Chinnasamy Mani & Somaiah Sundarapandian (2017). Biodegradation of Chicken Feather waste using *Bacillus sphaericus* and *Bacillus thuringiensis serovar israelensis* – A new method for production of bio-pesticides. In: Avid Science book-chapter 4, pp. 1-55, (Open Access book (ISBN: 978-93-86337-19-1)), under creative commons attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>).

Suja P. Devipriya

1. Manjari, G., Saran, S., Arun, T., Devipriya, S.P. & Rao, A.V.B. (2017). “Facile Aglaia elaeagnoidea mediated synthesis of silver and gold nanoparticles: antioxidant and catalysis properties”, *Journal of Cluster Science*, Vol. 28 (4), pp. 2041-2056.
2. Manjari, G., Saran, S., Arun, T., Devipriya, S.P. & Rao, A.V.B. (2017). “Catalytic and recyclability properties of phytogenic copper oxide nanoparticles derived from Aglaia elaeagnoidea flower extract”, *Journal of Saudi Chemical Society*, Vol. 21 (5), pp. 610-618.
3. Saran, S., Manjari, G., Arunkumar, P. & Devipriya, S.P. (2017). “Solar photocatalytic decolorization of synthetic dye solution using pilot scale slurry type falling film reactor”, *Korean Journal of Chemical Engineering*, Vol. 34 (11), pp. 2984-2992.
4. Gangarapu, M., Sarangapany, S., Veerabhali, K.K., Devipriya, S.P. & Arava, V.B.R. (2018). “A high-performance catalytic and recyclability of phyto-synthesized silver nanoparticles embedded in natural polymer”, *Journal of Cluster Science*, Vol. 28 (6), pp. 3127-3138.
5. Saran, S., Arunkumar, P. & Devipriya, S.P. (2018). “Disinfection of roof harvested rainwater for potable purpose using pilot-scale solar photocatalytic fixed bed tubular reactor”, *Water Science and Technology: Water Supply*, Vol. 18 (1), pp. 49-59.
6. Saran, S., Arunkumar, P., Manjari, G. & Devipriya, S.P. (2018). “Reclamation of grey water for non-potable purposes using pilot-scale solar photocatalytic tubular reactors”, *Environmental technology*, pp. 1-10.

7. Arunkumar, P., Sadish Kumar, V., Saran, S., Bindun, H. & Devipriya, S.P. (2018). "Isolation of active coagulant protein from the seeds of *Strychnos potatorum*—a potential water treatment agent", *Environmental technology*, pp. 1-9.
8. Saran, S., Manjari, G. & Devipriya, S.P. (2018). "Synergistic eminently active catalytic and recyclable Ag, Cu and Ag-Cu alloy nanoparticles supported on TiO₂ for sustainable and cleaner environmental applications ..." *Journal of Cleaner Production*, vol-177, pp. 134-143.
9. Manjari, G., Saran, S., Devipriya, S.P. & Rao, A.V.B. (2018). "Highly recyclable and ultra-rapid catalytic reduction of organic pollutants on Ag-Cu@ZnO bimetal nanocomposite synthesized via green technology", *Applied Nanoscience*, pp. 1-9. <https://doi.org/10.1007/s13204-018-0753-5>.

DEPARTMENT OF OCEAN STUDIES & MARINE BIOLOGY

Mohan P M

National

1. Muruganantham, M., Ubare, V.V., Raj, A., Sabith, D.B.K.K. & Mohan, P.M. (2017). "Modern Foraminiferan Assemblages and its Climatic Significance in the Shelf Sediments", *Journal of Andaman Science Association*, Vol. 22, pp. 85-93.
2. Ubare, V.V., Mohan, P.M., Muruganantham & Jeeva, C. (2017). "Sand Castle Occurrences in Andaman Island", *Journal of Andaman Science Association*, Vol. 22, pp. 68-70.
3. Nandikeswari, R., Sambasivam, M. & Mohan, P.M. (2017). "Comparative study on Condition Factors of *Terapon jarbua* and *Terapon puta* from Pondicherry Waters", *Indian Journal of Geo-Marine Sciences*, Vol. 46, pp. 245-249.

International

1. Jeeva, C., Mohan, P.M., Sabith, K.K.D.B., Ubare, V.V., Muruganantham, M. & Kumari, R.K. (2018). "Distribution of Gastropods in the Intertidal Environment of South, Middle and North Andaman Islands, India.", *Open Journal of Marine Science*, Vol. 8: pp. 173-195, <https://doi.org/10.4236/ojms.2018.81009>.
2. Ragavan, P., Zhou, R., Ng, W.L., Rana, T.S., Mageswaran, T., Mohan, P.M. & Saxena, A. (2017). "Natural Hybridization in Mangroves – An Overview", *Botanical Journal of the Linnean Society*, Vol. 185: pp. 208–224, <https://botlinnean/article-abstract/185/2/208/4108115>.
3. Baskaran, R., Thenmozhi, S., Kumar, K.V., Mohan, P.M. & Vijayakumar, R. (2017). "*Streptomyces* associated with marine sponges collected from Andaman Sea and its anti bacterial activity", *Malaysian Journal of Microbiology*, Vol. 13: pp. 253-260.
4. Ragavan, P., Rana, T.S., Ravichandran, K., Jayaraj, R.S.C., Sivakumar, K., Alok Saxena & Mohan, P.M. (2017). "Note on identity and distribution of *Cynometra iripa* Kostel. and *C. ramiflora* L. (Fabaceae) in the Andaman and Nicobar Islands, India", Vol. 13: pp. 1–8, <https://doi.org/10.15560/13.6>.
5. Mohan P.M., Muruganantham, M. & Ubare, V.V. (2017). "A Report of Uncommon Sabellariid Polychaete Worm to Tropical Island Environment of Andaman Archipelago, Andaman Sea", *Journal of Marine Biology and Oceanography*, Vol. 6: pp. 1-6, doi: 10.4172/2324-8661.1000179.
6. Muruganantham, M., Ragavan, P. & Mohan, P.M. (2017). "Diversity and Distribution of Living Larger Benthic Foraminifera from Coral Reef Environments, South Andaman Island, India", *Journal of Foraminiferal Research*, Vol. 47, pp. 252-257.
7. Mohan, P.M., Muruganantham, M. & Ubare, V.V. (2017). "Coral bleaching is a Tool for Earthquake Prediction", *ARPN Journal of Earth Sciences*, Vol. 6, pp. 18-25.

Mohanraju R**National**

1. Ramesh, C.H., Mohanraju, R., Karthick, P. & Murthy, K.N. (2017). "Distribution of bioluminescent polychaete larvae of *Odontosyllis* sp. in South Andaman", *Indian J. Geo- Mar. Sci.* Vol. 46, pp. 735-737.
2. Ramesh, C.H. & Mohanraju, R. (2017). "Genetic Diversity bioluminescent Bacteria in diverse marine niches", *Indian J. Geo- Mar. Sci.* Vol. 46, pp. 2054-2062.
3. Ramesh, C.H. & Mohanraju, R. (2017). "Antimicrobial activity of Marine Luminescent Bacteria", *Indian J. Geo- Mar. Sci.* Vol. 46, pp. 2063-2074.
4. Ramesh, C.H. & Mohanraju, R. (2017). "Evaluation of antiluminous bacterial efficacy of *Areca catechu* nut methanol crude extraction in controlling luminous bacteria *Vibrio campbellii* in shrimp culture systems", *Indian J. Geo- Mar. Sci.* Vol. 46, pp. 2075-2080
5. Ramesh, C.H., Mohanraju, R., Narayana, S., Murthy, K.N. & Karthick, P. (2017). "Molecular characterization of marine pigmented bacteria showing antibacterial activity", *Indian J. Geo- Mar. Sci.* Vol. 46, pp. 2081-2087.

International

1. Suneel Kumar Yalla & Mohanraju, R. (2017). "New record of *Abdopus aculeatus* (d'Örbingy, 1834) (Cephalopoda: Octopopdidae) to Indian waters from the Andaman Island, India and its Molecular characterization", *International Journal of Fisheries and Aquatic Studies*, Vol. 5, pp. 409-413.
2. Ramesh, C.H. & Mohanraju, R. (2018). "A Case Report on the Survivability of Marine Luminous Bacteria *Vibrio campbellii* STF1 under Starvation Conditions", *Oceanography & Fisheries*, Vol. 5, pp.1-2.
3. Amrit Kumar Mishra & Mohanraju, R. (2018). "Epiphytic Bacterial Communities in Seagrass Meadows of Oligotrophic Waters of Andaman Sea", *Open Access Library journal*, Vol. 5, pp. 4388.
4. Ramesh, C.H. & Mohanraju, R. (2018). "Footprints and tracks of marine organisms", *Journal of Aquaculture & Marine Biology*, Vol. 2, pp.74-78.
5. Perumal Karthick & Mohanraju, R. (2018). "Antimicrobial Potential of Epiphytic Bacteria associated with Seaweeds of Little Andaman, India", *Frontiers in Microbiology*, Vol. 9, pp. 611.
6. Suneel Kumar Yalla, Tijo Cherian & Mohanraju, R. (2018). "Antimicrobial potential of secondary metabolites extracted from *Vibrio furnissii*, a luminescent bacteria associated with squid, *Uroteuthis duvauceli*", *International journal of Pharmacy and Biological sciences*, Vol. 8(1), pp. 530-534.

Jayant Kumar Mishra

1. Shajeeda Banu & Mishra, J.K. (2018). "Potential of Seaweed Resources from Andaman Sea, a Major Component in the Blue Revolution", *Journal of Chemical and Pharmaceutical Research*, Vol. 10.
2. Madhusudan Thorati & Mishra, J.K. (2017). "Antibacterial activity of crude extract from *Aspergillus niger* isolated from the stilt roots of *Rhizophora apiculata* along South Andaman coast, India", *Journal of Pharmacognosy and Phytochemistry*, Vol. 6, pp. 1635-1638.

Gadi Padmavati**National**

1. Naufal, P.J. & Padmavati, G. (2018). "Meiofaunal distribution and abundance from the intertidal seagrass patches of Chidiyatapu, Port Blair", *Indian Journal of Geo Marine Sciences*, Vol. 47, pp. 357-364.
2. Karthik, R., Padmavati, G., Sai Elangovan, S. & Sachithanandam, V. (2017). "Monitoring the bloom of *Leptocylindrus danicus* (Cleve, 1889, Bacillariophyceae) in the coastal waters of South Andaman Island", *Indian J Geo Mar Sci*. Vol. 46, pp. 958-965.
3. Arun Kumar, M. & Padmavati, G. (2017). "Proximate and elemental composition of *Stolephorus commersonnii* (Lacepede, 1803) from the coastal waters of South Andaman", *Indian J Geo Mar Sci*. Vol. 46, pp. 1000-1007.

International

1. Karthik, R. & Padmavati, G. (2017). "Intense rare bloom of *Chaetoceros tortissimum* (Gran) in relation to water quality assessed using multivariate statistical approach at Chouldari Bay, South Andaman Island", *Cah. Biol. Mar*. Vol. 58, pp. 423-433.
2. Fuad Saneen, C.V. & Padmavati, G. (2017). "Distribution and Abundance of Gelatinous Zooplankton in Coastal Waters of Port Blair, South Andaman", *Journal of Aquaculture & Marine Biology*, Vol. 5, Issue 6.
3. Sai Elangovan, S. & Padmavati, G. (2017). "Distribution, diversity and carbon content of the tintinnids from the coastal waters of Port Blair, South Andaman", *Regional Studies in Marine Science*, Vol.14, pp. 132-144.
4. Sai Elangovan, S., Padmavati, G., Karthik, R., Sivasankar, R., Damodar Rakesh, O. & Arun Kuamar, M. (2017). "Comparison between microzooplankton population in polluted and moderately polluted coastal waters of Port Blair, South Andaman", *Environ. Monit Assess*, Vol. 189-13, DOI 10. 1007/s10661-016-5735-y.
5. Limaangnen Pongener, Padmavati, G. & Jayabarathi (2018). "Meiofauna and microalgae associates on the pneumatophores of *Avicennia marina* from the coastal waters of South Andaman, India", *International Journal of Zoology Studies*, Vol. 3, pp. 203-212.
6. Sai Elangovan, S. & Padmavati, G. (2017). "Diversity and distribution of heterotrophic dinoflagellates from the coastal waters of Port Blair, South Andaman", *Environ Monit Assess*, Vol. 189:614 <https://doi.org/10.1007/s10661-017-6335-2>.

Book Chapter

1. Padmavati, G. (2018). "Developmental biology of calanoid copepod (Arthropoda:Crustacea) *Pseudodiaptomus serricaudatus* in the coastal waters of Visakhapatnam", *Food Technology and Research Advancement*. Discovery Publishing House PVT. LTD., Chapter 3 pp. 110-123. ISBN: 978-93-86841-49-0.

Venu S**International**

1. Pradeep, H. D., Swapnil, S. S., Nashad, M., Venu, S., Ravi Ranjan, K., Sumitha G., Monalisha Devi, S. & Farejiya, M. K. (2018). "First record and DNA Barcoding of Oman cownose ray,

Rhinoptera jayakari Boulenger, 1895 from Andaman Sea, India”, *Zoosystema*, Vol.40,pp.67-74.
<https://doi.org/10.5252/zoosystema2018v40a4>. <https://zoosystema.com/40/4>

Ganesh T

International

1. Jawed Eqbal, Ganesh, T., Raj Kiran Lakra, Savurirajan, M. & Kunal Satyam (2017). “Assessing the ecological quality of the Port Blair coast (South Andaman, India) using different suites of benthic biotic indices”, *Journal of the Marine Biological Association of the United Kingdom*, Vol. 97, pp. 1007– 1021.
2. Kunal Satyam, Ganesh, T., Jawed Eqbal, Raj Kiran Lakra, Vikas Pandey & Savurirajan, M. (2017). “A preliminary investigation on diversity and distributional pattern of Amphipods (Peracarida Crustacea) in the intertidal habitats of the South Andaman Islands, India”, *Biodiversity Journal*, Vol. 8, pp. 577–578.
3. Raj Kiran Lakra, Ganesh Thiruchitrabalam, Nosad Sahu, Jawed Eqbal, Savurirajan, M. & Kunal Satyam. (2018). “New records of Glyceridae (Annelida: Polychaeta) from South Andaman Coast, Andaman & Nicobar Islands, India”, *Proceedings of the International Academy of Ecology and Environmental Sciences*, Vol. 8, pp. 1-2.

Jayaraj K A

1. Balasubramaniam, J., Prasath, D., Marimuthu, P. & Jayaraj, K.A. (2018). “Two new record of benthic diatom- *Diploneis crabro* (Ehrenberg) *Gyrosigma balticum* (Ehrenberg) Rabenhorst from the mangrove intertidal region of South Andaman, Andaman Archipelage”, *Indian Journal of Geo-Marine Science*, Vol. 47, pp. 1237-1239.
2. Prasath, D., Balasubramaniam, J., Marimuthu, P. & Jayaraj, K.A. (2017). “New record of two free living marine nematodes species, *Sphaerolaimus balticus* and *Sphaerolaimus islandicus* (Nematoda: Sphaerolaimidae) from Sippighat mangrove region, South Andaman”, *Indian Journal of Geo-Marine Science*, Vol. 46, pp. 1105-1109.

DEPARTMENT OF FOOD SCIENCE & TECHNOLOGY

Prathap Kumar Shetty

1. Lakade, A., Sundar, K. & Shetty, P.H. (2018), “Gold nanoparticles based method for detection of calcium carbide in artificially ripened mangoes (*Mangifera indica*)”, *Food Additives and Contaminants*, Vol. A35, pp. 1078–1084.
2. Kavitate, D., Kandasamy, S., Devi, P.B. & Shetty, P.H. (2018), “Recent developments on encapsulation of lactic acid bacteria as potential starter culture in fermented foods - a review”, *Food Bioscience*, Vol. 21, pp. 34-44.
3. Ragul, K., Syiem, K.I., Sundar, K. & Shetty, P.H. (2017), “Characterization of probiotic potential of *Bacillus* species isolated from a traditional brine pickle”, *Journal of Food Science and Technology*, Vol. 54, pp. 4473–4483.
4. Balagopal, A., Shetty, P.H. & Sundar, K. (2017), “Effect of organic acids on biofilm formation and quorum signaling of pathogens from fresh fruits and vegetables”, *Microbial Pathogenesis*, Vol. 111, pp.156-162.
5. Singh, R.K., Srivastava, M., Prasad, N.K., Shetty, P.H. & Kannan, S. (2017), “Hyperthermia effect and Antibacterial efficacy of Fe 3+/Co2+ co-substitutions in β - Ca₃(PO₄)₂ for bone cancer and

defect therapy”, *Journal of Biomedical Materials Research Part B: Applied Biomaterials*, Vol. 106, pp. 1317-1328.

Book published / edited

1. Panda, S.K. & Shetty, P.H. (2018). “Innovations in Technologies for Fermented Food and Beverage Industries (Food Microbiology and Food Safety book series)”, *Springer International Publishing AG*, part of Springer Nature. ISBN 978-3-319-74820-7.
2. Kandasamy, S., Kavitha, D. & Shetty, P.H. (2018). “Lactic Acid Bacteria and Yeasts as Starter Cultures for Fermented Foods and Their Role in Commercialization of Fermented Foods, In: Innovations in Technologies for Fermented Food and Beverage Industries (Food Microbiology and Food Safety book series)”, *Springer International Publishing AG*, part of Springer Nature 2018. ISBN 978-3-319-74820-7.

John Don Bosco S

1. **Sablania, V., Bosco, S.J.D. & Rohilla, S.** (2017). “Effect of extraction temperature and different carrier agents on the physicochemical and antioxidant properties of *Murrayakoenigii* (Linn.) leaf extract. Biospectrum proceedings”, *springer publications (International)*.
2. Vandana Sablania, Bosco, S.J.D., Rohilla. S. & Shah, M. (2018). “Microencapsulation of *Murraya koenigii* L. leaf extract by using spray drying”, *Journal of Food Measurement and Characterization*, Vol. 12, pp. 892-901.

Haripriya S

1. Bashir, M., Usmani, T., Haripriya, S., & Ahmed, T. (2018). “Biological and textural properties of underutilized exudate gums of Jammu and Kashmir, India”, *International journal of biological macromolecules*.
2. Suriya, M., Rethina, C., Bashir, M., Reddy, C. K., Harsha, N. & Haripriya, S. (2017). “Impact of γ -irradiation on physicochemical properties of freeze dried *Amorphophallus paeoniifolius* flour”, *Food chemistry*, Vol. 234, pp. 276-284.
3. Reddy, C. K., Kimi, L., Haripriya, S. & Kang, N. (2017). “Effects of Polishing on Proximate Composition, Physico-Chemical Characteristics, Mineral Composition and Antioxidant Properties of Pigmented Rice”, *Rice Science*, Vol. 24(5), pp. 241-252.
4. Suriya, M., Rajput, R., Reddy, C. K., Haripriya, S. & Bashir, M. (2017). “Functional and physicochemical characteristics of cookies prepared from *Amorphophallus paeoniifolius* flour”, *Journal of Food science and Technology*, Vol. 54(7), pp. 2156-2165.

Narayanasamy Sangeetha

1. Kumari, P.V. & Sangeetha, N. (2017), “Effect of processing and drying methods on the nutritional characteristics of the multi-cereals and legume flour”, *Journal of food processing and technology*, Omics International, Vol. 8, pp. 1-5.
2. Sivasakthi, M. & Sangeetha, N. (2018). “Effect of storage study on the quality attributes of the coconut based snack food”, *International Journal of Food Science and Nutrition*, Vol. 2, pp. 112-119.

Seghal Kiran G

1. Gaurav, N., Sivasankari, S., Kiran, G. S., Ninawe, A. & Selvin, J. (2017). “Utilization of bioresources for sustainable biofuels: A Review”, *Renewable and Sustainable Energy Reviews*, Vol. 73, pp. 205-214.

2. Kiran, G. S., Priyadharsini, S., Sajayan, A., Priyadharsini, G. B., Poullose, N. & Selvin, J. (2017). "Production of Lipopeptide Biosurfactant by a Marine *Nesterenkonia* sp. and Its Application in Food Industry", *Frontiers in Microbiology*, Vol. 8, pp. 1138.
3. Thinesh, T., Meenatchi, R., Pasiyappazham, R., Jose, P. A., Selvan, M., Kiran, G. S. & Selvin, J. (2017). "Short-term in situ shading effectively mitigates linear progression of coral-killing sponge *Terpiosshoshinota*", *PloS one*, Vol. 12(8), e0182365.
4. Kiran, G. S., Jackson, S. A., Priyadharsini, S., Dobson, A. D. & Selvin, J. (2017). "Synthesis of Nm-PHB (nanomelanin-polyhydroxy butyrate) nanocomposite film and its protective effect against biofilm-forming multi drug resistant *Staphylococcus aureus*", *Scientific Reports*, Vol. 7(1), pp. 9167.
5. Sajayan, A., Kiran, G. S., Priyadharsini, S., Poullose, N. & Selvin, J. (2017). "Revealing the ability of a novel polysaccharide bioflocculant in bioremediation of heavy metals sensed in a *Vibrio* bioluminescence reporter assay", *Environmental pollution*, Vol. 228, pp. 118-127.
6. Borchert, E., Selvin, J., Kiran, S. G., Jackson, S. A., O'Gara, F. & Dobson, A. D. (2017). "A Novel Cold Active Esterase from a Deep Sea Sponge *Stellettanormani* Metagenomic Library", *Frontiers in Marine Science*, Vol. 4, pp. 287.
7. Kiran, G. S., Priyadharsini, S., Sajayan, A., Ravindran, A. & Selvin, J. (2018). "An antibiotic agent pyrrolo [1, 2-a] pyrazine-1, 4-dione, hexahydro isolated from a marine bacteria *Bacillus tequilensis* MSI45 effectively controls multi-drug resistant *Staphylococcus aureus*", *RSC Advances*, Vol. 8(32), pp. 17837-17846.
8. Kiran, G. S., Ramasamy, P., Sekar, S., Hassan, S., Ninawe, A. S. & Selvin, J. (2018). "Synthetic biology approaches: Towards sustainable exploitation of marine bioactive molecules", *International journal of biological macromolecules*.
9. Kiran, G. S., Sekar, S., Ramasamy, P., Thinesh, T., Hassan, S., Lipton, A. N., ...& Selvin, J. (2018). "Marine sponge microbial association: Towards disclosing unique symbiotic interactions", *Marine Environmental Research*.
10. Divya, S., Thinesh, T., Kiran, G. S., Hassan, S. & Selvin, J. (2018). "Emergence of a multi host biofilm forming opportunistic pathogen *Staphylococcus sciuri* D26 in coral *Favites abdita*", *Microbial pathogenesis*, Vol. 120, pp. 204-212.

Book Chapter

1. Vijayan, N., Swapna, T. S., Kiran, G. S. & Abdulhameed, S. (2017). "Medicinal plants of India: implications in modern medicine", In *Bioresources and Bioprocess in Biotechnology* (pp. 421-443). Springer.

CENTRE FOR BIOINFORMATICS

Basant Kumar Tiwary

International

1. Kumar, A., Saranathan, R., Prashanth, K., Tiwary, Basant K. & Krishna, Ramadas (2017). "Inhibition of the MurA enzyme in *Fusobacterium nucleatum* by potential inhibitors identified through computational and in vitro approaches", *Molecular BioSystems* (Published by Royal Society of Chemistry, Cambridge), Vol. 13, pp. 939-954 (IF=2.92).
2. Rao, A.K.D.M., Manikandan, M., Arunkumar, G., Revathidevi, S., Vinothkumar, V., Aruna, K., Tiwary, Basant K., Rajkumar, K.S., Rajaraman, R. & Munirajan, A. K. (2017). "Prevalence of p53 codon 72,

p73 G4C14-A4T14 and MDM2 T309G polymorphisms and its association with the risk of oral cancer in South Indians”, *Gene Reports* (Published by Elsevier), Vol. 7, pp. 106-112.

Lakshmi P T V

1. Chemmugil, P., Lakshmi, P. T. V. & Annamalai, A. “Multidisciplinary studies to evaluate the anti-quorum sensing ability of phyto-comounds in *Ruellia patula* Jacq”, *Avicenna Journal of Medical Biotechnology (AJMB)*, In press, [IF: 0.52]
2. Nirujogi, R. S., Muthusamy, B., Kim, M. S., Sathe, G. J., Lakshmi, P. T. V., Kovbasnjuk, O. N., Prasad. T. S., Wade, M. & Jabbour, R. E. (2017). “Secretome analysis of diarrhea-inducing strains of *Escherichia coli*”, *Proteomics*, Vol. 17(6), doi: 10.1002/pmic.201600299, [IF: 4.041]

Amouda V

International

1. Sanathoi Gurumayum, Rahul Brahma, Leimarembi Devi Naorem, Mathavan Muthaiyan, Jeyakodi Gopal & Amouda Venkatesan (2018). “ZikaBase: An integrated ZIKV- Human Interactome Map database” *Int.J. of virology*, , Elsevier Vol. 514: pp. 203-210.
2. Brahma, R., Gurumayum, S., Naorem, L.D., Muthaiyanm M., Gopalm J. & Venkatesan, A. (2018). “Identification of Hub Genes and Pathways in Zika Virus Infection Using RNA-Seq Data: A Network-Based Computational Approach, *Viral Immunology*, 31(4):321-332.
3. Amouda Nizam & Buvanewari Shanmugham (2018). “Auto-Poietic Genetic Algorithm for MultipleSequence Alignment”, *Int. Arab Journal of Information Technology*, Vol. 16, No. 5,

Archana Pan

International

1. Prava, J., Pranavathiyani, G. & Pan, A. (2018). “Functional assignment for essential hypothetical proteins of *Staphylococcus aureus* N315”, *International Journal of Biological Macromolecules*, Elsevier, Vol. 108, pp. 765-774, DOI: 10.1016/j.ijbiomac.2017.10.169
2. Rajendiran, A., Chatterjee, A. & Pan, A. (2017). “Computational approaches and related tools to identify microRNAs in a species: A bird’s eye view, *Interdisciplinary Sciences: Computational Life Sciences*”, *Springer*, DOI:10.1007/s12539-017-0223-x.

Dinakara Rao A

1. Shaik Jeelan Basha, Penumala Mohan, Daniel Pushparaju Yeggoni, Zinka Raveendra Babu, Palaka Bhagath Kumar, Ampasala Dinakara Rao, Rajagopal Subramanyam & Amooru Gangaiah Damu (2018). “New Flavone-Cyanoacetamide Hybrids with a Combination of Cholinergic, Antioxidant, Modulation β -Amyloid Aggregation, and Neuroprotection Properties as Innovative Multifunctional Therapeutic Candidates for Alzheimer’sDisease and Unraveling their Mechanism of Action with Acetylcholinesterase”, *Molecular Pharmaceutics*, Vol-15(6), pp.2206-2223, doi:10.1021/acs.molpharmaceut.8b00041. Impact factor : 4.556 (International)
2. Pattnaik, S.S., Ranganathan, S., Ampasala, D.R., Syed, A., Ameen, F. & Busi, S. (2018). “Attenuation of quorum sensing regulated virulence and biofilm development in *Pseudomonasaeruginosa* PAO1 by *Diaporthe phaseolorum* SSP12”, *Microbial Pathogenesis*, Vol-118, pp. 177-189, doi: 10.1016/j.micpath.2018.03.031. Impact factor : 2.332 (International)
3. Subhaswaraj Pattnaik, Tanveer Ahmed, Sampath Kumar Ranganathan, Dinakara Rao Ampasala, Venkateswara Sarma, V. & Siddharha Busi (2018). “*Aspergillus ochraceopetaliformis* SSP13

modulates quorum sensing regulated virulence and biofilm formation in *Pseudomonas aeruginosa* PAO1. Biofouling”, *The Journal of Bioadhesion and Biofilm Research*, Vol-34(4), pp. 1029-2454, DOI: 10.1080/08927014.2018.1460748. Impact factor : 2 .786 (International).

4. Tuleshwori Sapam, Anbumani Velmurugan Ilavarasi, Bhagath Palaka, Elaikkiya Elumalai, Nirmala Devi & Dinakara Rao Ampasala (2017). “Identifying novel small molecule antagonists for mLST8 protein using computational approaches”, *Journal of Receptors and Signal Transduction*. Vol-38, DOI: <https://doi.org/10.1080/10799893.2017.1387920>. Impact factor : 1.775.
5. Bhagath Kumar Palaka, Tuleshwori Devi Sapam, Anbumani Velmurugan Ilavarasi, Shamik Chowdhury, Sampath Kumar Rajendiran, Mohd. Babu Khan, Venkata Satyanarayana Nallala & Dinakara Rao Ampasala (2017). “Molecular cloning and characterization of phosphoacetylglucosamine mutase from *Bombyx mori*”. *Journal of Entomology and Zoology Studies*, Vol-5 (4): pp. 1166-1178, ISSN: 2320-2078.
6. Hemant Arya , Safiulla Basha Syed, Sorokhaibam Sureshkumar Singh, Dinakar R. Ampasala & Mohane Selvaraj Coumar (2017). “In Silico Investigations of Chemical Constituents of *Clerodendrum colebrookianum* in the Anti-Hypertensive Drug Targets: ROCK, ACE, and PDE5”, *Interdiscip Sci Comput Life Sci*. DOI 10.1007/s12539-017-0243-6. Impact factor : 0.796 (International).
7. Kotapati Kasi Viswanath, Bhagath Kumar Palaka & Dinakara Rao Ampasala (2017). “Alleviation of nickel toxicity in finger millet (*Elusine coracana* L) germinating seedlings by exogenous application of salicylic acid and nitric oxide”, *The Crop Journal*, Vol.5(3): pp. 240-250. DOI: <https://doi.org/10.1016/j.cj.2016.09.002>. (International)

Krishna R

1. Nishit Saurav Topno, Muthu Kannan & Ramadas Krishna (2018). “Mechanistic insights into the activity of Ptf1-p48 (pancreas transcription factor 1a): probing the interactions levels of Ptf1-p48 with E2A-E47 (transcription factor E2-alpha) and ID3 (inhibitor of DNA binding 3)”, *Journal of Biomolecular structure dynamics*, Vol. 36(7), pp. 1834-1852 [I.F.:3.12] [International]
2. Krishna Kant Gupta, Raju Mandal, Sharmili Jagtap & Krishna Ramadas. (2018). “Glucovanillin: A potent inhibitor of lipase from *Acinetobacter radioresistens*, Informatics in medicine unblocked, Vol. 10, pp. 126-133. [International]
3. Chaynika Goswami, Manikandan Jayaraman, Tamizvathi Bakthavachalam, Guneswar sethi & Ramadas Krishna (2018). “Homology modeling, molecular dynamics simulation and essential dynamics on *Anopheles gambiae* D7r1”, *International journal of biochemistry and biophysics*, Vol. 5, No. 3, pp. 65-77. [International]

Murali A

International

1. Mohammad Wahab Khan & Ayaluru Murali (2017). “Modeling of alcohol oxidase enzyme of *Candida boidinii* and in silico analysis of competitive binding of proton ionophores and FAD with enzyme”, *Molecular BioSystems*, Vol. 13, pp. 1754-1769.
2. Subhomoi Borkotoky, Chetan Kumar Meena, Gopalkrishna M. Bhalerao & Ayaluru Murali (2017). “An in-silico glimpse into the pH dependent structural changes of T7 RNA polymerase: a protein with simplicity”, *Scientific Reports*, Vol. 7, Article number: 6290.
3. Subhomoi Borkotoky & Ayaluru Murali (2017). “A computational assessment of pH dependent differential interaction of T7 lysozyme with T7 RNA polymerase”, *BMC Structural Biology*, Vol. 17, Article No.7, doi 10.1186/s12900-017-0077-9, 2017.

4. Jobina Rajkumari, Subhomoi Borkotoky, Ayaluru Murali, Kitlangki Suchiang, Saswat Kumar Mohanty & Siddhardha Busi (2018). "Attenuation of quorum sensing controlled virulence factors and biofilm formation in *Pseudomonas aeruginosa* by pentacyclic triterpenes, betulin and betulinic acid", *Microbial Pathogenesis*, Vol. 118, pp. 48-60.

Mohane Coumar S

1. Ashok Sharma, Badvel Pallavi, Riddhidev Banerjee, Mariasoosai Ramya Chandar Charles, Mohane Selvaraj Coumar, Subhash Chander, Murugesan Sankaranarayanan & Paritosh Shukla (2017). "De novo Design and in-silico Studies of Coumarin Derivatives as Inhibitors of Cyclin Dependent Kinase-2", *J. Pharmaceutical Chemistry*, Vol. 4 (4), pp. 46-56 [JCR 2017 IF: 0.0; Citations: 0].
2. Safiulla Basha Syed, Hemant Arya, I-Hsuan Fu, Teng-Kuang Yeh, Latha Periyasamy, Hsing-Pang Hsieh & Mohane Selvaraj Coumar (2017). "Targeting P-glycoprotein: Investigation of piperine analogs for overcoming drug resistance in cancer", *Scientific Reports*, Vol. 7, pp. 7972 [JCR 2017 IF: 4.3; Citations: 0].
3. Singh, P., Sailu, S., Palchamy, E., Coumar, M.S. & Baluchamy, S. (2017). "Identification of a novel leukemic-specific splice variant of DNMT3B and its stability", *Medical Oncology*, Vol. 34 (8): pp. 145. [JCR 2017 IF: 2.6; Citations: 0].
4. Mamta Verma, Ramya Chandar Charles, M., Baskar Chakrapani, Mohane Selvaraj Coumar, Gayathri Govindaraju, Arumugam Rajavelu, Sreenivas Chavali & Arunkumar Dhayalan. (2017). "PRMT7 interacts with ASS1 and citrullinemia mutations disrupt the interaction", *J. Molecular Biology*, Vol. 429, pp. 2278-2289 [JCR 2017 IF: 4.6; Citations: 0].
5. Hemant Arya, Safiulla Basha Syed, Sorokhaibam Sureshkumar Singh, Dinakar R. Ampasala & Mohane Selvaraj Coumar. (2017). "Investigations of chemical constituents of clerodendrum colebrookianum in anti-hypertensive drug targets using docking and molecular dynamics simulations", *Interdisciplinary Sciences: Computational Life Sciences* (DOI: 10.1007/s12539-017-0243-6) 2017 [JCR 2017 IF: 0.8; Citations: 0].
6. Vivek Kumar Singh & Mohane Selvaraj Coumar (2017). "Ensemble-based virtual screening: identification of potential allosteric inhibitor of BCR-ABL", *J Molecular Modeling*, Vol. 23, pp. 218 [JCR 2017 IF: 1.4; Citations: 0].
7. Larance Ronsard, Nilanjana Ganguli, Vivek Kumar Singh, Kumaravel Mohankumar, Tripti Rai, Subhashree Sridharan, Sankar Pajaniradje, Binod Kumar, Suhnrta Chaudhuri, Mohane Selvaraj Coumar, Vishnampettai G Ramachandran & Akhil C Banerjee (2017). "Impact of genetic variations in HIV-1 TAT on LTR-mediated transcription via TAR RNA interaction: emergence of virulent strains among HIV-1 infected north Indians", *Frontiers in Microbiology*, Vol. 8, pp. 706 [JCR 2017 IF: 4.0; Citations: 1].
8. Gopichand Chinta, Mohane Selvaraj Coumar & Latha Periyasamy (2017). "Reversible testicular toxicity of piperine on male albino rats", *Pharmacognosy Magazine*, Vol. 13, pp. S525-S532 [JCR 2017 IF: 1.0; Citations: 0].

Amutha R

1. Ikromi Rungsung & Amutha Ramaswamy (2017). "Dynamics of Liver kinase B1 in the presence of the allosteric activators, STe20 Related Adapter and Mouse protein 25 α : a molecular dynamics analysis." *Journal of Biomolecular Structure & Dynamics*, Vol 35(5), pp. 1138-1152.
2. Vishwambhar Vishnu Bhandare & Amutha Ramaswamy (2017). "The proteinopathy of D169G and K263E mutants at the RNA Recognition Motif (RRM) domain of tar DNA-binding protein (tdp43)

- causing neurological disorders: A computational study”, *J Biomol Struct Dyn*. Vol. 7, pp.1-19. doi: 10.1080/07391102.2017.1310670.
3. Muthukumar Rajagopalan, Sangeetha Balasubramanian, Ilya Ioshikhes & Amutha Ramaswamy (2017). “Structural dynamics of nucleosome mediated by acetylations at H3K56 and H3K115,122”, *Eur Biophys J*, Vol.46 (5), pp. 471-484.
 4. Sangeetha Balasubramanian, Muthukumar Rajagopalan, Ravi Shankar Bojja, Anna Marie Skalka, Mark D. Andrade & Amutha Ramaswamy (2017). “The conformational feasibility for the formation of reaching dimer in ASV and HIV integrase: a molecular dynamics study”, *J Biomol. Struct.* doi. Vol. 35 (16), pp. 3469-85.
 5. Muthukumar Rajagopalan, Sangeetha Balasubramanian & Amutha Ramaswamy (2017). “Insights into the RNA binding mechanism of human L1 ORF1p: a molecular dynamics study”, *Mol Biosyst*, Vol. 13, pp. 1728-1743.
 6. Muthukumar Rajagopalan, Sangeetha Balasubramanian & Amutha Ramaswamy (2017). “Structural dynamics of Wild Type and Mutated forms of Human L1 Endonuclease and insights into its Sequence specific Nucleic acid Binding mechanism: a molecular dynamics study”, *J Mol Graph Model*, Vol.76, pp 43-55.
 7. Amutha Ramaswamy, Daryna Smyrnova, Mattheus Froeyen, Mohitosh Maiti, Piet Herdewijn & Arnout Ceulemans (2017). “Molecular Dynamics of double stranded Xylo Nucleic Acid (XyloNA)”, *J. Chem. Theory Comput*, Vol.13 (10), pp. 5028–5038.
 8. Ikromi Rungsung & Amutha Ramaswamy (2018). “Effects of PJS causing missense mutations L67P, L182P, G242V and R297S on the structural dynamics of LKB1 (Liver kinase B1) protein”, *Journal of biomolecular structure and dynamics*, <https://doi.org/10.1080/07391102.2018.1441070>.
 9. BinduMadhuri Cavuturu, Vishwambar Vishnu Bhandare, Ramaswamy Amutha & Neelakantan Arumugam, “Molecular Dynamics of Interaction of Sesamin and related compounds with the cancer marker β -catenin/T-Cell factor 4 (Tcf4) complex: An In-silico study”, *J Biomol Struct Dyn*. Vol. 12, pp.1-15. doi: 10.1080/07391102.2018.1442250.
 10. Nivedita Rai, Muthukumar, R. & Amutha Ramaswamy (2018). “Identification of inhibitor against H. pylori HtrA protease using structure-based virtual screening and molecular dynamics simulations approaches”, *Microbial pathogenesis*, Vol. 118, pp.365-377. doi: 10.1016/j.micpath.2018.03.027.
 11. Ikromi Rungsung, Muthukumar, R. & Amutha Ramaswamy (2018). “Molecular dynamic study of TMPA mediated dissociation of Nur77-LKB1 complex”, *Comput Biol Chem*. Vol. 30, No.76, pp.67-78. doi: 10.1016/j.compbiolchem.2018.06.002.

Suresh Kumar M

1. Vikrant Kumar Sinha, Om Prakash Sharma & Muthuvel Suresh Kumar (2017). “Insight into the intermolecular recognition mechanism involved in complement component 4 activation through serine protease-trypsin”, *Journal of Biomolecular Structure and Dynamics*, <http://dx.doi.org/10.1080/07391102.2017.1288658>.
2. Krishna, K.H. & Kumar, M.S. (2018). “Molecular evolution and functional divergence of eukaryotic translation initiation factor 2-alpha kinases”, *PLoS ONE*, Vol. 13(3): e0194335. doi:10.1371/journal.pone.0194335.

Syed Ibrahim B

1. Dasari, A., Esakkiraj, P., Christian Bharathi, A., Ayyanna, R., Venkatesh, P., Syed Ibrahim, B. & Venkatesan Arul (2018). “Cloning, over expression, purification of bacteriocin enterocin-B and

- structural analysis, interaction determination of enterocin-A, B against pathogen”, *International Journal of Biological Macromolecules*, Elsevier, Vol. 116, pp. 502–512, International.
2. Princy Vijayababu, Gopinath, S., Christian Bharathi, A., Thomas, J., Sundara Baalaji, N., Syed Ibrahim, B. & Shanmughavel, P. (2018). “Patulin interference with ATP binding cassette transferring auto inducer _2 in Salmonella typhi and biofilm inhibition via quorum sensing”, *Informatics in Medicine Unlocked*, Elsevier, Vol. 11, pp. 9–14, International.
 3. Gopinath, S., Princy Vijayababu, Christian Bharathi, A., Sundara Baalaji, N. & Syed Ibrahim, B. (2017). “Investigations of binding mode insight in Salmonella typhi type-III secretion system tip protein (SipD): A molecular docking and MD simulation study”, *Informatics in Medicine Unlocked*, Elsevier, Vol. 9, pp. 166–172, International.
 4. Pradeep, K.Y., Bharathi, C., Syed Ibrahim, B. & Srinivas, S. (2017). “Understanding Russell's viper venom factor V activator's substrate specificity by surface plasmon resonance and in-silico studies”, *Plos One*. Public Library of Science, Vol. 12(7), pp. 1-22, International.
 5. Palanichamy, E., Bharathi, A. C., Balraj, M., Dasari, A., Repally, A., Syed Ibrahim, B. & Arul, V. (2017). “Molecular characterization and application of lipase from Bacillus sp. PU1 and investigation of structural changes based on pH and temperature using M”, *International Journal of Biological Macromolecules*, Elsevier, Vol. 103, pp. 47-56, International.
 6. Bharathi, A.C., Sistla Srinivas & Syed Ibrahim, B. (2017). “Exploring the binding mechanism and kinetics of Piperine with snake venom secretory Phospholipase A2”, *J. Biomol. Struct. Dyn.*, Taylor and Francis online, pp. 1-12, International

SCHOOL OF HUMANITIES

DEPARTMENT OF ENGLISH

Clement S Lourdes

1. Clement S. Lourdes (2017). “Victims and Masters: A Magical Realist Study of Beethoven among the Cows as a Critique of the Times”, *Roots* (International Journal of Multidisciplinary Researches), Vol. 4, ISSN 2349-8684pp23-27

Kalpana H

National

1. Kalpana, H. (2017). “Epic, Text, Author, Audience in *Vishwambhara*”. *Muse India*. Issue 75. ISSN: 0975-1815 (pp 219-223).

Books published / edited

1. Kalpana, H. “Resisting the Feminist Stamp: A Critical Study of Marie N'Diaye's *Three Strong Women*” in *Marginalisation et Resistance: Repenser La Femme*. Ed by Nalini J. Thampi. Langers International. New Delhi. (pp 219-223) ISBN 978-93-85478-43-7. March 2016

Marx T

1. Marx, T. (2017). “From Stage to Streets: Examining the Dramatic Shift in Tamil Theatre”, *Hi-Tech Research Analysis*, pp. 20-32, I.F. 2.0082.

Binu Zachariah

1. Binu Zachariah (2017). "Careers and English: The Need for a Communication Skills Oriented Syllabus" in *Bodhi International Journal of Research in Humanities, Arts and Science* Vol.1, Special Issue 14, Jul 2017. pp. 80-85. (ISSN: 2456-5571).

Visaka Devi S**Books published / edited**

1. Visaka Devi, S. & Marie Josephine Aruna ed. (2017). "The Unseen, the Unheard: Documenting Women as the 'Other' in Salma's *The Hour Past Midnight*" *South Asian Literature in English New and Emerging Trends* New Delhi: Authors Press, p. pp.44-57, ISBN 978-93-5207-522-5
2. Visaka Devi, S. & C.J, Davees. ed. (2018). "Wielding Power and Unyielding Resistance: A Brief Study of Select Canadian First Nation Tea and Bannock Poems and Edmund Metatawabin's *Memoir Up Ghost River: A Chief's Journey Through The Turbulent Waters of Native History*", *Rendezvous Journal of Interfaces in Arts and Culture*, Vol. I, No. 1.
3. P.V. Laxmiprasad ed. (2017). "Indian Poetic Curio in Elitist English: A Study of the Duo in I.K.Sharma's *The Shifting Dunes The Poetry of I.K. Sharma* New Tracks and Literary Swings A Volume of Critical Essays New Delhi: Authors Press, pp. 68-82.
4. Sibnath Dave ed. (2018). "Positive Schooling and Child Development: International Perspectives' *Questing Therapeutic Anodyne for Degenerative Teacher-Student Relationship in New India* Springer. 2018 (accepted for publication in March 2018)

Lakhimai Mili

1. Lakhimai Mili (2017). "Musings from Meghalaya: A Reading Riquaoma RqLaloo's Select Poems", *Global English Oriented Research Online Journal*, (GEORJ)ISSN2454-551.
2. Lakhimai Mili (2017). Poems Published, 'Waiting', 'Truth', and 'The weary Soul'. *Global English Oriented Research Online Journal*, ISSN2454-551.

Reshmi K

1. Reshmi, K. (2018). "Environmental Concern in Sarah Joseph's *Gift in Green: An Ecocritical Reading*" in *Critical essays on New Feminist Writings*. Eds. T. Marx & K. Reshmi. Pacific Books International, pp. 12-18.

Books published / edited

1. Reshmi, K. (2018). co-edited a book, titled "Critical Essays on New Feminist Writings", *Pacific Books International*.

Ujjwal Jana

1. Ujjwal Jana (2018). "In search of an Indian Theory of Translation: Some reflections from Indian Poetics", *Litscape: Journal of VUETEC, Midnapur India*, Vol.10.No1, Referred, ISSN- 09769064, National
2. Ujjwal Jana (2017). "Text as an archive of Community: A reading of Aravind Malagatti's Dalit autobiography *Government Brahmana*", *Middle Flight, Midnapur, West Bengal*, Vol 6, No.1, pp.82-91, Referred, ISSN 23197684, National.
3. Ujjwal Jana (2017). "Scope of Santa Rasa in Indian Context: Some Observations Literary", *Miscellany, Bahri Publications, New Delhi*, Sole Author, Vol. 6 No. 1, pp. 77-87, Referred, ISSN 2230-7451, International

4. Ujjwal Jana (2017). "Abhinavagupta and his key contribution to Rasa theory of Indian Poetics: A critical appraisal", *Sanskrit Kavyasastra: contemporary essays*, Sole Author, *vidyanidhiprakashan, New Delhi, India*, Referred , ISSN No. 978-93-855-39-48-0
5. Ujjwal Jana (2017). "Theatre and Drama in India: a brief historical Survey", *Essays on Text and Performance*, Sole Author, *Book Age Publications, New Delhi*, Referred, ISSN No. 9789383281701

DEPARTMENT OF FRENCH

Thirumurugan C

1. Thirumurugan, C. (2017). "Sous les yeux d'un chat : L' Autre dans Espèces de Ying Chen", *Roots – International Journal of Multidisciplinary Researches*, Vol: 3, No: 4, ISSN: 2349-8684, Dr. S. Balakrishnan (Ed), pp. 250-252.
2. Thirumurugan, C. (2017). "La quête du passé dans Les Boulevards de ceinture de Patrick Modiano", *Roots – International Journal of Multidisciplinary Researches*, Vol: 4, No:2, ISSN: 2349-8684, Dr. S. Balakrishnan (Ed), pp. 220-223.
3. Thirumurugan, C. (2017). "Le réel et le rêve dans Accident Nocturne de Patrick Modiano", *Bodhi – International Journal of Research in Humanities, Arts and Science*, Vol: 1, No: 4, ISSN: 2456-5571, On-line Journal, pp. 108-110
4. Thirumurugan, C. (2017). "Pondichery de Robert Challe", *Bodhi – International Journal of Research in Humanities, Arts and Science*, Vol: 2, No: 1, ISSN: 2456-5571, On-line Journal, pp. 144-149.

Books published / edited

1. Thirumurugan, C. (2017). "Introduction à la Littérature Akam tamoule", Chennai, Pulam, ISBN: 978-81-9078-790-1.

Ritu Tyagi

1. Ritu Tyagi, 2017, «Écrire et réécrire: l'intergénéricité et l'intertextualité dans **Paradis Blues**» in *Dire, penser, écrire les littératures des Mascareignes – nouvelles dynamiques de recherche* Revue *TrOPICS* (Université de La Réunion), sous la direction de Guilhem Armand (EA DIRE) et Valérie Magdelaine-Andrianjafitrimo (LCF) ISSN 2271-3131, 155-168.
2. Ritu Tyagi, 2017, "La place d'Ananda Devi dans la littérature de l'Océan Indien", *Shifting Grounds : Gender, Community, culture and Development*, December 2017, ISBN 978938526740
3. Ritu Tyagi, 2017, "Colonial and Post-colonial Francophone Texts in relation with Negritude," *Bodhi International Journal of Research in Humanities, Arts and Science* Special Issue no. 4 on Recent Trends in English Literature, November 2017, ISSN 2456-5571
4. Ritu Tyagi, 2017, "Narration and Rewriting in Marguerite Duras's *The Lover*", *Bodhi International Journal of Research in Humanities, Arts and Science* Special Issue no. 4 on English Language, Literature and Linguistics, July 2017, ISSN 2456-5571.
5. Ritu Tyagi, 2017, « La poétique de l'errance et l'identité-relation dans les œuvres d'Ananda Devi » *Espaces, mémoires et savoirs dans la fiction d'Ananda Devi*, Revue *Mosaïques* no 3 & 4 mai 2017, ISBN : 97828130 0 2563, pp.155-168.
6. Ritu Tyagi, 2017, "Narration and Feminism in Bama's Works," *Muse India, The Literary e journal*, Special Issue on Indian Feminism, Issue 78 (Mar-Apr 2018), ISSN 0975-1815.

DEPARTMENT OF HINDI**Padma Priya S****Books published / edited**

1. Padmapriya, S. "Hindi Vidhaon ka Stree Pariprekshya", ISBN-97-89-384478537, Vidya Prakashan, Address: C-449 Gujaini, Kanpur, UP- 208022.
2. Padmapriya, S. (2018). "Anhunik Kavita Ka Weltanschauung", ISBN – 978-91-905891-2-3, 2018, Milind Prakashn, Hyderabad.

Jaya Sankar Babu C

1. Jaya Sankar Babu, C. (2016) 'Hindi Patrakarita evam Nayee Proudhyogiki Sahitya', *Vaarshikee 2016 (Bharateey Sahitya Sarvekshan) Bhasha* - Published by Central Hindi Directorate, Ministry of HRD, Govt. of India, ISSN 0523-1418, PP. 317 to 338.
2. Jaya Sankar Babu, C. (2017), 'Pragatisheel Chintak Yogi Vemana', published in *Antar Bharati* (Mly) ISSN 2321-5372, October, 2017, PP.8, 33.
3. Jaya Sankar Babu, C. (2017), 'Bare Hindi ka Prayog aur Anuprayog', published in Daily Hindi Milap on 14th September. 2017., p.XI.
4. Jaya Sankar Babu, C. (2017), 'Pandit Deendayal ji Ki vycharik Kranti –darshan' published in Bhasha, September-October, 2017, ISSN 0523-2428, PP. 112-117.
5. Jaya Sankar Babu. C.(2017) 'Narjagarankaleen Hindi Upanyas-Derakinadam Khatri Ka Vishesh Samdarbh' published in the Anusheenlan (Chief Editor Prof(Dr.) K. Vanaja) ISSN : 2249 : 2844 published by the Department of Hindi, Cochin University of Science and Technology Kochi, PP-55-66.

Book published / edited

1. Jaya Sankar Babu, C. (2017), 'Dinkar Kee Vychariki : Yuddh aur Shati ka Sandesh' published in *Samay Ka Soorya: Dinkar* (Edited by Kumar Varun) ISBN : 978-93-83021-96-3 published by Bihar Hindi Gsanth Academy, Patna, PP-203-209.
2. Jaya Sankar Babu, C. (2017), 'Rastravadi Chintan, Lokvadi Samalochan' published in *Modi yug : Ek Moolyankan*(Editor : Hemant Panigrahi) published by Media Vimarsh, Bhopal, PP-15-29.
3. Jaya Sankar Babu, C. (2017), 'Deendayal ji Ka Kaljayee Manavvadi Darshan' published in *Bhavbhoomi* (Editor : Pravin Dabey) published by Swadesh Group of Publication, Bhopal, PP-160-163.
4. Jaya Sankar Babu, C. (2018), 'Balashowari Reddyji Ka Vyaktita aur Kritisva' published in *Balashowari Reddy : Samagra Chintan* (Editors : Dr.C. Kameshwari, Dr. Sandhya Das) ISBN : 978-81-7276-578-1, published by Milind Prakashn, Hyderabad, PP-34-42.

Editorials

1. Jaya Sankar Babu. C., 'Kya Digital Sankriti ka Tewar Gair-Insanee hai', PP.5-7, 22, editorial published in *Antar Bharati* (Mly) ISSN 2321-5372 , April, 2017
2. Jaya Sankar Babu. C., 'Rajmargon par Sharabbandee ya Sharab Vyapar ke liye Raj-Marg?' ,PP.5-7 editorial published in '*Antar Bharati*' (Mly) ISSN 2321-5372, May, 2017
3. Jaya Sankar Babu. C., 'Mulya Hras ke dour mein Hamara Kartavy', PP.5-7,18, editorial published in '*Antar Bharati*'(Mly) ISSN 2321-5372, June, 2017.

4. Jaya Sankar Babu. C., 'Gaalijan, Goliyan, Phande ye hee to tere naseeb mein... Annadata Teri aisee durdasha kabhee na ho', PP.5-7, 16, editorial published in '*Antar Bharati*'(Mly) ISSN 2321-5372, July, 2017.
5. Jaya Sankar Babu. C., 'Bharat kee nayee kar neeti aur G.S.T. – Kitnee meethi ? Kitnee Kadvee?' PP.5-7, editorial published in '*Antar Bharati*' (Mly) ISSN 2321-5372, August, 2017.
6. Jaya Sankar Babu. C., 'Khadi, Gandhi aur Hindi' PP.5-7, 27 editorial published in '*Antar Bharati*' (Mly) ISSN 2321-5372, September, 2017.
7. Jaya Sankar Babu. C., 'Kitne Blu Whale? Abhasi Sanskriti ki buraiyon se bachne ka vivek kyo rahe hain hum' PP.5-7, editorial published in '*Antar Bharati*' (Mly) ISSN 2321-5372, October, 2017.
8. Jaya Sankar Babu. C., 'Antar Bharati ko vyapak Andolan ka roop den', PP.5-6, editorial published in '*Antar Bharati*' (Mly) ISSN 2321-5372, November, 2017.
9. Jaya Sankar Babu. C., 'Gyan-Vigyan ke Madhyam ke roop mein Bharateey Bhashayen Saksham hain... Yah vidambana hai kee Uccha Siksha ke madhyam Angrezee Rah Gayee', PP.5-7, 32 editorial published in '*Antar Bharati*' (Mly) ISSN 2321-5372, December, 2017.
10. Jaya Sankar Babu. C., 'Is Mahineka Sampadkeey Aap Likhenge' PP.5-7, editorial published in '*Antar Bharati*' (Mly) ISSN 2321-5372, January, 2018.

Translations

1. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No.123 & 124 into Hindi) PP.10, published in *Antar Bharati* (Mly) ISSN 2321-5372, April, 2017.
2. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No.125 & 126 into Hindi) PP.10, published in *Antar Bharati* (Mly) ISSN 2321-5372, May, 2017.
3. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No.127 & 128 into Hindi) PP.10, published in *Antar Bharati*(Mly) ISSN 2321-5372, June, 2017.
4. 'Jaya Sankar Babu. C., Tiruvalluvar Vani' (Translation of Tirukkural Couplet No. 129 & 130 into Hindi) PP.10, published in *Antar Bharati*(Mly) ISSN 2321-5372, July, 2017.
5. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No. 131 & 132 into Hindi) PP.10, published in *Antar Bharati* (Mly) ISSN 2321-5372, August, 2017.
6. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No. 133 & 134 into Hindi) PP.10, published in *Antar Bharati* (Mly) ISSN 2321-5372, September, 2017.
7. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No. 135 & 136 into Hindi) PP.10, published in *Antar Bharati* (Mly) ISSN 2321-5372, October, 2017.
8. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No. 137 & 138 into Hindi) PP.10, published in *Antar Bharati* (Mly) ISSN 2321-5372, November, 2017.
9. Jaya Sankar Babu. C., 'Vemana ka Tatva-Chintan' (Transliteration and Translation of Vemana's poem into Hindi) PP.8, published in *Antar Bharati* (Mly) ISSN 2321-5372, November, 2017.
10. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No. 139 & 140 into Hindi) PP.10, published in *Antar Bharati* (Mly) ISSN 2321-5372, December, 2017.
11. Jaya Sankar Babu. C., 'Vemana ka Tatva-Chintan' (Transliteration and Translation of Vemana's poem into Hindi) PP.8, published in *Antar Bharati* (Mly) ISSN 2321-5372, December, 2017.
12. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No. 141 & 142 into Hindi) PP.10, published in *Antar Bharati* (Mly) ISSN 2321-5372, January, 2018.

13. Jaya Sankar Babu. C., 'Vemana ka Tatva-Chintan' (Transliteration and Translation of Vemana's poem into Hindi) PP.8, published in *Antar Bharati* (Mly) ISSN 2321-5372, January, 2018.
14. Jaya Sankar Babu. C., 'Tiruvalluvar Vani' (Translation of Tirukkural Couplet No. 143 & 144 into Hindi) PP.76, published in *Antar Bharati* (Mly) ISSN 2321-5372, February-March, 2018.
15. Jaya Sankar Babu. C., 'Vemana ka Tatva-Chintan' (Transliteration and Translation of Vemana's poem into Hindi) PP.74, published in *Antar Bharati* (Mly) ISSN 2321-5372, February-March, 2018.

Edited Books (In Kannada)

1. Bharata Ratna Vijetaru, ISBN : 978-93-86444-61-5, Shanti Prakashan, Ahmedabad, 2017
2. Bharateeya Tatvagnaru, ISBN : 978-93-86444-67-7, Shanti Prakashan, Ahmedabad, 2017
3. Bharateeya Nayakaru, ISBN : 978-93-86444-73-8, Shanti Prakashan, Ahmedabad, 2017
4. Bharateeya Shastreeya Sangeetagararu, ISBN : 978-93-86444-74-5, Shanti Prakashan, Ahmedabad, 2017
5. Bharateeya Itihasika Vyaktigalu, ISBN : 978-93-86444-78-3, Shanti Prakashan, Ahmedabad, 2017
6. Bharateeya Sahitigalu, ISBN : 978-93-86444-84-4, Shanti Prakashan, Ahmedabad, 2017
7. Bharateeya Vyaktigalu Vol.1, ISBN : 978-93-86444-79-0, Shanti Prakashan, Ahmedabad, 2017
8. Bharateeya Vyaktigalu Vol.2, ISBN : 978-93-86444-80-6, Shanti Prakashan, Ahmedabad, 2017
9. Bharateeya Vyaktigalu Vol.3, ISBN : 978-93-86444-81-3, Shanti Prakashan, Ahmedabad, 2017
10. Bharateeya Vignanigalu, ISBN : 978-93-86444-82-0, Shanti Prakashan, Ahmedabad, 2017
11. Kannada Saahitigalu, ISBN : 978-93-86444-85-1, Shanti Prakashan, Ahmedabad, 2017
12. Bharatada Samaja Sudharakaru, ISBN : 978-93-86444-86-8, Shanti Prakashan, Ahmedabad, 2017
13. Kannada Kavigalu Vol.1, ISBN : 978-93-86444-90-5, Shanti Prakashan, Ahmedabad, 2017
14. Bharatada Prasidda Arasar, ISBN : 978-93-86444-91-2, Shanti Prakashan, Ahmedabad, 2017
15. Karnataka Shastreeya Sangeetagararu, ISBN:978-93-86444-75-2, Shanti Prakashan, Ahmedabad, 2017

DEPARTMENT OF SANSKRIT

Anil Pratap Giri

1. Giri, Anil Pratap (2017) "Vedic Vangamayanistha Mahavakya ki Sabdabodha Mimansa, Published in Dhimahi, *Journal of Chinmaya International Foundation Shodha Sansthan*, Adi Sankara Nilayam, Ernakulam, Kerala. Vol. 8,p.p.156-164,ISSN 0976-3066.
2. Giri, Anil Pratap, (2017) "Vasudhaiva Kutumbakam is the theory of Ultimate Science in the Post-Modern era." Published in *Ritayani, Purulia, West Bengal, A Refereed Research Journal of Sanskrit*, Vol.-XI, p.p.47-52, ISSN 2278-0688.
3. Giri, Anil Pratap (2017) "Sankhyadristya prakritivimarsa" published in *Pranjyaloka*, Krishnamisson-Vivekananda Saikshika Sodha Sansthanam (Deemed University), Belurmath, Kolkata, A UGC listed *Refereed Research Journal of Sanskrit*, Vol.-V,p.p.43-46, ISSN: 2320-5911, Year 2017.
4. Giri, Anil Pratap, (2017) "Influence of Postmodernism in the Rasagangadhara" published in *Jahnavi Sanskrit E-Journal*, A first International Electronic Peer-Reviewed Quarterly Refereed UGC Approved Sanskrit Tri-lingual Journal, ISSN 0976-8645, pp.24-30, issue 29th, Voll.-II, dated 21.05.2017.
5. Giri, Anil Pratap, (2017) "Gautama Buddha Dristya Dukha-Nirodhah" published in *Jahnavi Sanskrit E-Journal*, A first International Electronic Peer-Reviewed Quarterly Refereed UGC Approved Sanskrit

Tri-lingual Journal, ISSN 0976-8645, pp.61-66, issue 29th, Vol.-II, dated 21.05.2017.

6. Giri, Anil Pratap, (2017). "Kavyasastradrishtya Rasasiddhantanam Paryalocanam" *Visvabharati, National Journal for Sanskrit Studies*, Department of Sanskrit, Pondicherry University, Vol.III, page 66-80, ISSN 2277-2065.
7. Giri, Anil Pratap (2017) "Upanishad mahavakyon ke sabdabodha ki prabidhi-mimamsa", published in *Sodh Bharati, An International Refereed Research Journal*, Vol.-4, p.p. 131-139, ISSN: 2760-X790.
8. Giri, Anil Pratap (2017) "Mudrarakshyasa main baudha evam nyayavaisesika darshan" published in *Tripathaga, An International Refereed Research Journal*, Year-III, Number-V, Part-II, p.p.178-183, ISSN:2395-4280.
9. Giri, Anil Pratap, (2017) "Bhagavatnistha Ramopakhyana ka Valmiki Ramayana se Antarsambadha" published in *Sodha Mimamsa, An International refereed research journal*, ISSN 2348-4624, by KusumJankalyan Samiti, Deoria, no XIV.
10. Giri, Anil Pratap (2017). "Candikasaptati Vyakhyayah Svarupam" published in *Abhivyakti, An International refereed research journal*, ISSN 0975-8801, by KusumJankalyan Samiti, Deoria, no XVII.

Books published / edited

1. Giri, Anil Pratap (2018). "Rasagaṅgādhara evam Navya-Nyāya Bhāṣhā Pravidhi", (Rasa Guṇa evam Alaṅkāra Prayanta) Reference book, published by Bharatiya Book Corporation, 1 U.B., Jawahar Nagar Banglo Road, Delhi-110007, New Delhi, ISBN 978-81-85122-68-7, First edition.
2. Giri, Anil Pratap (2017). Co-Edited the National Journal "Visvabharati". Published by the Department of Sanskrit, Pondicherry University, Vol III, ISSN: 2277-2065.
3. Giri, Anil Pratap (2018). "Chapter contribution on "Syntactical analysis of Navya-Nyaya language: Universal Model of Thinking", National Conference on Language Across Curriculum in Multi-Linguistic Context: Scope and Challenges, Regional Institute of Education National Council of Educational Research and Training Mysuru, pp. 492-498, 29-30 January 2018

Radhakrishnan C S

1. Radhakrishnan, C.S. (2017). "Double-negative in Sanskrit Literature", *VISVABHARATI*, Pondicherry University, Vol.III, pp.1-4. ISSN: 2277-2065.

Books published / edited

1. Radhakrishnan, C.S. & Hari Dutt Sharma, S. (2017) "SRI KRSNACARITAM", Pub. Dept. of Sanskrit, Pondicherry University, July, 2017. Sanskrit in Relation with Regional Languages and Literatures, Ed. Sipakorn University, Thailand, 2018, ISBN : 978-93-87212-03-9.

Krishnan J

1. Krishnan, J. (2017). "On categories" *Visvabharati*, Department of Sanskrit, Pondicherry University, Vol III, pp 26-34, ISSN: 2277-2065.

Books published / edited

1. Krishnan, J. (2017). edited the National Journal "Visvabharati". Published by the Department of Sanskrit, Pondicherry University, Vol III, ISSN: 2277-2065.

DEPARTMENT OF PHILOSOPHY**Indira S****Books published / edited**

1. Indira, S. (2017). "Contribution of Vinoba Bhave in the Post-Independent India", *Revisiting Economy of permanence and non-violent social order*, edited by Dr. Vishal Sarin published by Victorious Publishers, New Delhi, ISBN 978-93-84224-35-6, pp. 139-145.

DEPARTMENT OF PHYSICAL EDUCATION & SPORTS**Subramaniam P K**

1. Shankar, K. & Subramaniam, P.K. (2017). "Comparative Study on J.C.R Test between Handball and Basketball Players", *International Journal of Health, Physical Education and Computer Science in Sports*, ISSN 2231-3265.

Sultana D

1. Sultana, D. (2017). "Effects of HIIT and CET on cardiovascular endurance capacity in school boys", *International Journal of yoga, physiotherapy and Physical Education (ISSN: 2456-5067)*, RJIF: 5.24, Vol. 2 (4), pp. 96-98.
2. Sultana, D. (2017). "Effectiveness of continuous endurance training on muscular strength and endurance in pre-adolescent boys", *International journal of health, physical education and computer science in sports (ISSN:2231-3265)*, IF: 3.5, Vol. 27(2), pp. 566-568
3. Sultana, D. (2018). "Comparative effects of selected yogic practice and Aerobic training on Flexibility and Blood pressure among college men", *European journal of Physics Education and sports science (ISSN:2501-1235)*, Vol. 4, issue2.
4. Sultana, D. (2018). "Comparative Effects of circuit and optometric training on selected performance related variables of university level women kho-kho players", *International journal of Engineering and Science Invention (IJESI)*. (ISSN:2319-6734), Vol. 7, issue 3

Elayaraja M

1. Nafih Cherappurath & Elayaraja, M. (2017). "Combined effects of SAQ and PETTLEP imagery training : A Study on ht learning process of new skills among novice tennis players" *International Journal of Physiology, Nutrition and Physical Education*, Vol. 2(2): pp. 169-17. ISSN : 2456-0057
2. Ashish Kumar Singh & Elayaraja, M. (2017). "Determination of Somatotyping in 8-to 14- year males in the Districts of Chandauli and Mirzapur Uttar Pradesh, India", *International Journal of Physiology, Nutrition and Physical Education*, Vol. 2(2), pp. 679-684. ISSN: 2456-0057.
3. Md. Dilsad Ahmed, Walter King Yan Ho, Rudolph Leon Van Niekerk, Tony Morris, Elayaraja, M., Ki-Cheon Lee & Edel Randles (2017). "The self-esteem, goal orientation, and health-related physical fitness of active and inactive adolescent students" *Cogent Psychology*, Vol. 4, pp. 1331602, ISSN: 2331-1908, <https://doi.org/10.1080/23311908.2017.1331602>

Vasanthi G

1. Yashika, V. & Vasanthi, G. (2018) "Yogic practice at different seasons for better health and well being", *Asian Journal of Multidimensional Research*, AJMR, Vol 7, pp. 1136-1140.

2. Anoop Kumar, M.S. & Vasanthi, G. (2018). "Survey study on post seasonal common sports injuries among school level male volleyball players in kerala", *Asian Journal of Multidimensional Research*, AJMR, Vol. 7, pp. 271-276.
3. Jayadeep, V.K. & Vasanthi, G. (2018). "Analysis of self concept and self confidence between handball and football players of pondicherry university", *Asian Journal of Multidimensional Research*, AJMR, Vol. 7, pp. 850-853.
4. Lipsy John, L. & Vasanthi, G. (2018). "Effect of aerobic exercise on selected physiological variables among femal students", *Asian Journal of Multidimensional Research*, AJMR, Vol 7, pp. 442-447.
5. Tsering Splazoom & Vasanthi, G. (2018). "Analysis of physical fitness variables between arban and rural school boys", *Asian Journal of Multidimensional Research*, AJMR, Vol. 7, pp. 1015-1019.
6. Lipsy John, L. & Vasanthi, G. (2017). "Effect of physical activity programme on acadimic competence of students with intellectual disability", *Asian Journal of physical education and computer science and sports*, Indian Federation of Computer Science and Sports, Vol. 16 , pp. 84-8.

Vinod Kumar G

1. Vinod Kumar, G. (2017). "Effect of Dexterity Interventions to Improve Coordinative Abilities in Children", *International Journal of Health, Physical Education & Computer Science in Sports*, UGC Approved Journal Vol.27, No.2, ISSN 2231-3265 Impact Factor-3.579, A peer reviewed Refereed Index Journal, pp. 101-104.
2. Vinod Kumar, G. (2017). "Exposure Draft of Standard Physical Fitness Battery Test for Youth and Young Adults in India", *International Journal of Health, Physical Education & Computer Science in Sports*, UGC Approved Journal Vol.27, No.2. ISSN 2231-3265 Impact Factor-3.579, A peer reviewed Refereed Index Journal, pp. 108-109.
3. Vinod Kumar, G. (2017). "Analysis of Indian Olympic Skiers with Winter Olympic Medal Winners in Snow Skiing on the Bases of Timing from 1964 to 2014", *International Journal of Health, Physical Education & Computer Science in Sports*, UGC Approved Journal Vol.27, No.2, ISSN 2231-3265 Impact Factor-3.579, A peer reviewed Refereed Index Journal, pp. 638.
4. Vinod Kumar, G. (2017). "Efficacy of Yoga Therapy on Health Maladies of Obese Women", *International Journal of Yoga and Allied Sciences*, UGC approved journal Vol.6, Issue 2. ISSN 2278-5159, pp. 101-105.
5. Vinod Kumar, G. (2017). "Therapeutic Effect Yoga Intervention on Medical Variables: Systematic Reviews", *International Journal of Yoga and Allied Sciences*, UGC approved journal Vol.6, Issue 2, ISSN 2278-5159, pp. 173-180.
6. Vinod Kumar, G. (2017). "Effect of Different Depth Levels of Sand Training on Physical Variables of Team Sports Athletes", *Online International Interdisciplinary Research Journal, {Bi-Monthly}*, Refereed, Indexed open access Journal, UGC Approved Journal (46964) ISSN 2240-9599, ISSN 2249-9598, Impact Factor 4.318. Volume-07, Issue-06.

Tiroumourougane K

International

1. Tiroumourougane, K. (2017). "Indian Cultural Contribution to Wellbeing, BAOJ Psychology" (*BioAccent Psychology Online Journal*), 2:5. (Commentary)

Ram Mohan Singh R

1. Chewang Doma Bhutia & Ram Mohan Singh, R. (2017). "Effect of different Intensity aerobic dance on total cholesterol and triglyceride in overweight and obese adulthood women", *International Journal of Physiology, Nutrition and Physical Education*; Vol. 2(2): pp. 380-383.
2. Tanigaikoumarane, K. & Ram Mohan Singh, R. "Effect of Varied Frequency Specific Training on Service Skill among Inter Zonal Volleyball Players", *Online International Interdisciplinary Research Journal*, ISSN 2249-9598.

Praveen A

1. Praveen, A. "Impact of advance coaching on soccer related physical fitness, soccer related skill and aggression among physical education students of Pondicherry university", *scientific journal in sports and exercise* ISSN no:0974-2964.
2. Yadu Chand, S. & Praveen, A. (2017). "Effect of balance training on selected physical and performance variables among junior level basketball players," *Sports research journal*.
3. John Lama & Praveen, A. "A comparative study of aggression levels between santhosh trophy and inter –university football payers of Mizoram state." *International journal of Physical Education, Sports and Health*, Vol.4(3), pp.188-190.
4. John Lama & Praveen, A. (2017) "Comparative analysis of Cristiano Ronaldo and Lionel Messi 100 Goals in UEFA Club Competitions." *International Journal of Yogic, Human Movement and Sports Sciences*; Vol. 2(2): pp. 299-301.
5. Muhammed Jamshad, K.C. & Praveen, A. "Effect of small sided games on selected physical and performance related variables among young soccer players" *International Journal of Physical Education, Sports and Health*, ISSN Number: 2394-1685.
6. Muhammed Jamshad, K.C. & Praveen, A. "Analysis On Selected Attacking And Defensive Strategies And Tactics Between Top Four Teams In The Fifa Confederation Cup- 2017". *International Journal Of Health, Physical Education & Computer Science In Sports*, ISSN 2231 –3265 .
7. Binthu Mathavan, S. & Praveen, A. "Analysis for Level of Selected Psychological Variables Among Puducherry Kerala and Telangana State's Men Santhosh Trophy Soccer Players." *International journal health physical education and computer science*. ISSN no : 2231-32654. vol 29 no:-2.

Jagadeeswari S

1. Jagadeeswari, S. (2017). "Comparative Study on Flexibility Among Yoga and Bharatanatyam Practicing Student", *International Journal of Physical Education, Sports and Health*, Vol. 4(4), pp.01-04, ISSN: 2394-1685 (UGC Approved).
2. Jagadeeswari, S. (2017). "Effect of 12 Weeks Surya Namaskar and Selected Asanas Practices On Coordination In Hearing Impaired Student", *International Journal of Yoga, Physiotherapy and Physical Education*, Vol. 2; Issue 4; pp. 49-51, ISSN: 2456-5067 (UGC Approved).
3. Jagadeeswari, S. (2017). "Comparative Study on Balance Among Yoga And Bharatanatyam Practicing Students", *Comparative Study on Balance Among Yoga And Bharatanatyam Practicing Students*, Vol. 2, Issue 6, pp. 104-107, ISSN: 2456-5067 (UGC Approved).
4. Jagadeeswari, S. (2017). "Analyses of anthropometric and Physiological variables among mentally Challenged players", *International Journal of Physical Education, Sports and Health*, Vol. 4(6), pp. 200-202, ISSN: 2394-1685 (UGC Approved).

SCHOOL OF SOCIAL SCIENCES AND INTERNATIONAL STUDIES

DEPARTMENT OF ANTHROPOLOGY

Chellaperumal A

1. Chellaperumal, A., Pradheeps, M. & Poyyamoli, G. (2018). "Changing Trends: A Case Study on Perceptions Towards Alternative Livelihood Opportunities Through Ecotourism", *International Journal of Innovative research and Advanced Studies (IJIRAS)*, Vol. 5, Issue 1 (January), pp. 174-181, ISSN : 2394-4404.

Jesurathnam Devarapalli

National

1. Arunkumar, A.S. & Jesurathnam Devarapalli (2017). "Reflective Images of Honour Killings In Cinema: Anthropological Inference from Tamil Cinema", *Communicator*, Vol. LII, No. 2 (April-June), pp. 75-91, The Journal of the Indian Institute of Mass Communication, ISSN: 0588-8093.
2. Jesurathnam Devarapalli (2018). "Medical Pluralism and Health: The Challenges and Prospects of Universal Health Protection in India", *Journal of Indian Anthropological Society*, Vol. 53(1), pp.29-42, ISSN: 0019-4387

International

1. Jesurathnam Devarapalli (2017). "Means of Livelihood in a Simple Society: Owes due to the Shift from Self Sufficiency to Dependency", *Saudi Journal of Humanities and Social Science*, Vol. 2, Issue 8 (August), pp. 701-707, Scholars of Middle East Publishers- Dubai, UAE. ISSN (Print): 2415-6256, ISSN (Online): 2415-6248.
2. Nisar, K. & Jesurathnam Devarapalli (2017). "Politics of Truth and the Everyday life: an Anthropological perspective on Oral and Written History", *Saudi Journal of Humanities and Social Science*, Vol. 2, Issue 10 (October), pp. 928-931, Scholars of Middle East Publishers- Dubai, UAE. ISSN (Print): 2415-6256, ISSN (Online): 2415-6248.
3. Nisar, K. & Jesurathnam Devarapalli (2017). "Sudanese Play Bengalis Watch': Ethnography of Globalization, Soccer and Indigenous Games in Kerala", *Journal of Globalization Studies*, Vol. 8 No. 2, pp. 108–123, Uchitel Publishing House- Volgograd, Russia. ISSN: 2075-8103 (International)
4. Jesurathnam Devarapalli (2018). "Marginal resources and sustainable livelihood of Markallu : The role of native knowledge and indigenous technology", *Oriental Anthropologist (International Journal of The Science of Man)*, Vol.18, No.1, pp. 143-160, ISSN: 0972-558X e-ISSN: 0976-3430

Books published / edited

1. Arunkumar, A.S. & Jesurathnam Devarapalli (2017). "Negotiation of Rights in the Process of Urbanization: A Case of Migrant Construction Workers of Chennai City", In *Anthropology and Human Rights* Edited by Buddhadeb Chaudhuri and Subir Biswas. Published by Rawat Publication, pp. 280-292, .ISBN: 978-81-316-0838-8
2. Jesurathnam Devarapalli (2018). "Natural Calamities and Native Perceptions: Evolving Effective Rehabilitation Strategies", In *Natural Disaster and Women: A Gendered Perspective* edited by Pradeep Kumar Parida. Published by Rawat Publication, Jaipur, pp. 255-269 ISBN: 9788131609460

Ajeet Jaiswal

National

1. Jaiswal, A. & Kshama Chaturvedi. (2017). "Estimation of Stature from various Circumferences of the body among Brahmin and Yadava Community of Lucknow, Uttar Pradesh, Bio-Cultural Diversity Emerging Issues, Challenges and Prospects", Edited by V. Narayana Reddy. *B S Publication*, pp.123-134, (ISBN 978-9352301430).
2. Jaiswal, A. (2018). "Indigenous Knowledge System and Disaster Management among the Indigenous People of North-eastern Himalayas, India, Natural Disaster and Women: A Gendered Perspective Edited by Pradeep Kumar Parida", *Rawat Publication, Jaipur, India*. pp. 238-256, 2018 (ISBN 978-81-316-0946-0).
3. Jaiswal, Ajeet, 2017- 2018: Wrote 39 Unit or Modules for IGNOU and modes for PG e- Pathshala- An MHRD Project under its National Mission on Education through ICT (NME-ICT):

IGNOU

- Block I: Dermatoglyphic in Forensic Anthropology: Unit 5- Significance of Prints
- Block: Forensic Odontology : Unit 3- Dentition as Evidence
- Block: Living Primates: Human and non-human- Behavior of non-human primates
- Block: Living Primates: Human and non-human UNIT: 3- Comparative Anatomy of Human and Non- Human Primates
- PG e- Pathshala- An MHRD Project under its National Mission on Education through ICT (NME-ICT) contributed 34 topics on ; Physical/Biological Anthropology, Social Cultural Anthropology, Human Growth, Development and Nutrition, Physiological Anthropology, Field Work and Field work Report, Ecological Anthropology: Cultural and Biological Dimensions & Applied Anthropology-2017.

International

1. Jaiswal, A. & Kirubakaran (2017). "Attitudes of Kothi (Men Sex with Men) on HIV/AIDS in Puducherry", *Journal of Socialomics. OMICS International*, Vol. 6, Issue 2, pp. 1-5. (ISSN 2167-0358).
2. Jaiswal, A. & Kirubakaran (2017). "Mobility and Consequence on Sexual Risk Behavior and HIV Infection among the Kothi (Men Sex With Men) in Puducherry", *Global Journal of Archaeology & Anthropology*, Vol. 1(4): GJAA.MS.ID.555570 (2017) , 001-005. (Juniper Publishing Group, United States). and Man in Society, The Journal of Anthropological Department, Utkal University, Vol.22, 161-168(ISSN 2347-1530).
3. Jaiswal, A. & Kirubakaran (2017). "Knowledge of HIV/AIDS among the Men Sex With Men(Kothis) in Puducherry, South Asian Anthropologist", Vol. 17:1: pp. 105-109. (ISSN 0257-7348).

Books published / edited

1. Jaiswal, A. (2017). "KHARWAR: A DYNAMICS OF CHANGE", *Alfa Publications, New Delhi*, ISBN: 978-93-85512-5.

DEPARTMENT OF SOCIOLOGY**Sudha Sitharaman****Books published / edited**

1. "Gender and Disaster: An Overview of Differential Vulnerabilities" in *Natural Disaster and Women: A Gendered Perspective*. Ed. Parida, Pradeep Kumar. Rawat Publications: New Delhi. ISBN 9788131609460.

Gulam Dasthagir K

1. Gulam Dasthagir, K. (2018). "Engendered Rights beneath Gendered Irrigation Institutions: An Analysis of Masculine Domination that Eclipses Empowerment of Women Farmers in PaniPanchayats", *Social Action: A Quarterly Review of Social Trends*, Indian Social Institute, New Delhi, Vol. 68(1), pp. 20-33.
2. Gulam Dasthagir, K. (2018). "Does neoliberal paradigm alter gender order in user organizations? Predicating patriarchy in participatory irrigation institutions", *Womens Link: A Quarterly Journal*, Indian Social Institute, New Delhi, Vol. 25 (1), pp. 7-14
3. Gulam Dasthagir, K. (2017). "Water rights are human rights: Contextualizing India in neo liberal governmentality", *Social Welfare*, GOI, Ministry of Social Welfare, Vol. 64, pp. 36-39.
4. Gulam Dasthagir, K. (2017). "Water Management Challenges to Sustainability of Agriculture in Pondicherry", *Research Journal of Philosophy and Social Sciences*, Vol. 43 (2), pp. 115-126.
5. Gulam Dasthagir, K. (2017). "Feminization of rural employment: Gender impact assessment of MGNREGA in Kerala", *Social Welfare*, GOI, Ministry of Social Welfare, Vol. 64, pp. 30-31.

Aruna C

1. Aruna, C. (2018). "Does Social Capital Make a Difference for Dalit Women Representatives in Local Self Governance?, Contemporary Voice of Dalit", (*Sage Publications*), Vol. 10, No.1, pp. 59-66.
2. Aruna, C. (2017). "Sibling Care among Rural Elderly Widows, in Elderly Care in India In Societal and State Responses", (Eds.) S. IrudayaRajan and GayathriBalagopal, *Springer*, Singapore, pp. 245-248.
3. Aruna, C. (2017). "How do Widows Negate Challenges in Exercising Property Rights?" In *Sociology of Excluded Communities in India*, (Ed.) C. Gobalakrishnan, *Shanlax Publications*, Madurai, pp. 27-38.
4. Blessie, R. A., Ramathirtham, G. & Aruna, C. (2017). "Problems of Women Domestic Workers in their Working Conditions: A Sociological Study In Women in Contemporary Society", (Ed.) M. Jayaseelan, Discovery Publishing House, New Delhi, pp. 56-65.

Pradeep Kumar Parida**Books published / edited**

1. Parida, P. K. (Ed.) (2018). "Natural Disaster and Women: A Gendered Perspective", New Delhi: *Rawat Publications*. (ISBN 978-81-316-0946-7).

Intirenla Longkumer

1. Longkumer, Intirenla (2017). "Consumerism & Youth: A case study of the lure of Modernization and the Ao Naga Youth", *SodhaMimamsa*, Vol. iv No. xvi, pp.20-23.

DEPARTMENT OF SOCIAL WORK**Shahin Sultana A**

1. Alan Godfrey & ShahinSultana, A. (2017). "Livelihood of the Scheduled Tribes in Today's Context", *De Paul Journal of Scientific Research*, Vol. 4, Issue 1, pp. 60-70), (ISSN: 2394-4412: E-ISSN: 2394-2509).
2. ShahinSultana, A. (2017). "Family Participation and Quality Experiences", *Navtika Journal of Early Childhood Care and Education*, Vol III. No.1, pp. 37-41, (ISSN - 2348-8824).
3. Rhea Cheryl Shivan & Shahin Sultana, A. (2017). "Awareness on Child Abuse among the School Going Adolescent Girls in Puducherry in Social Welfare", Vol.63.No.10, pp. 7-15, (ISSN: 0037-8038).
4. Ashok Alexander & Shahin Sultana, A. (2017). "Women Street vendors in Kalapet, Puducherry in Contemporary Social Work Journal", Year 5, Issue 1, pp.8, (ISSN: 0975-1793).

Anbu K**International**

1. Akhila, E. & Anbu, K. (2018). "Insights into the entrepreneurial role stress of women entrepreneurs in Kudumbashree based micro enterprises in Kerala", *International Journal of Academic Research and Development*, Vol.3, Issue 1, pp. 499-504. ISSN: 2455-4197. Impact Factor: RJIF 5.22.

Satheesh Kumar C

1. Arul ctovin, C., Ursula, V.A. & Satheesh Kumar, C. (2018). "Gender Specific online shopping inclination – A study among research scholars", *Shanlax International Journal of Arts, Science and Humanities*, Vol.5 special issue 1, pp.33-36.

Shankar Narayan P B

1. Shankar Narayan, P.B. (2018). "Challenges in Work Life Balance among Special School Educators in Puducherry", *Shanlax International Journal of Arts, Science and Humanities*, Vol. (5), Issue(1), ISSN No.: 2321-788X.
2. Shankar Narayan, P.B. (2018). "Adolescents and Cyberspace: Glimpses of Healthy and Unhealthy Relationships", *Shanlax International Journal of Arts, Science and Humanities*, Vol. (5), Issue(1), ISSN No.: 2321-788X.
3. Shankar Narayan, P.B. (2017). "Adolescent Sexual Behaviour – Perceiving Right or Wrong", *Shanlax International Journal of Arts, Science and Humanities*, Vol. (5), Issue(4), ISSN No.: 2321-788X.

DEPARTMENT OF HISTORY**Venkata Raghotham****Books published / edited**

1. Venkata Raghotham (2018). "Wordcraft and Statecraft: Beyond Kilvenmani and Other Writings on Indian Politics, Culture and History", *Pondicherry: Pudu Books Publication*.

Rajan K

1. Rajan, K., Ramesh, R. & Park, J.S. (2017). "Recent Evidence of Ultrahigh Carbon Steel from Thelunganur, Tamil Nadu", *Man and Environment*, Vol. 42(2), pp. 52-59.

2. Rajan, K. (2017). "South Indian Stone Beads: Archaeological, Textual and Ethnographic Approach to Traditional Gemstone Industry", *Stone Beads of South and Southeast Asia – Archaeology, Ethnography and Global Connections*, Edited by Alok Kumar Kanungo, Indian Institute of Technology, Gandhi Nagar and Aryan Books, International, New Delhi, pp. 347-366.
3. Premathilake, R., Anupama, K., Rajan, K., Prasad, S., Orukaimani, G. & Yathees Kumar, V.P. (2017). "Implications of phytolith records from an Early Historic megalithic burial site at Porunthal in Southern India", *Journal of Archaeological Sciences: Report*, Vol. 11, pp. 491-506.
4. Rajan, K. (2017). "Rock Art in Tamil Nadu", *Rock Art in India (Prof.V.H.Sonamane Felicitation Volume)*, B.R.Publishing House, Delhi, Edited by. Sadasiba Pradhan and Dibishada B.Garnayak, Vol. 1-2, pp. 373-384.
5. Rajan, K. (2017). "Early Historic Society as gleaned from Kodumanal Inscribed Potsherds Volume Matrix Method", *Kailashnath Hetu (Eassys in Prehistory, Protohistory and Historical Archaeology) – Festschrift to Shri.K.N.Dikshit*, Edited by Ajit Kumar, Rajesh, S.V., and Abhayan, G.S., Vol. 1-2, pp. 329-336

Venugopal Reddy K

1. Venugopal Reddy, K. "Mentoring Mentality: Constructing the Consciousness of Industrial Workers in Colonial Madras, 1918-1939", *Proceedings of the 37th Annual Session of South Indian History Congress*, Salem, pp. 854-862.

Chandramouli N

1. Chandramouli, N. "The Archaeology of Rock art in Andhra and Telangana Regions" Presidential Address *Proceedings of the Andhra Pradesh History Congress 41st Session. Anantapuram*. pp:31-52 (ISSN 2320-057X).

UNESCO – Madanjeet Singh Institute of South Asia Regional Cooperation (UMISARC) & Centre for South Asian Studies

Subramanyam Raju A

1. Subramanyam Raju, A. (2017). "India-Australia: Confluence of Interests", in D. Gopal & Dalbir Ahlawat (eds)", *India-Australia Relations: Evolving Polycentric World Order*, New Delhi: Pentagon Press, pp.227-242

Santhosh Mathew

1. Santhosh Mathew & Prasad, M.V. (2017) "South Asia in the context of climate change and women" Dr.c.subramanian (ed.)Parallel yet perpendicular:blending gender equality, pp. 80-85(Annamalai University Press)ISBN 978-81-925362-5-5.
2. Santhosh Mathew & Prasad, M.V. (2017). "Sixty years of UGC:Expectations and achievement", University news, (*a weekly journal of higher education, association of Indian Universities*), pp. 08-10, Vol.55 No.22.May29-june04,2017.ISSN 0566-2257.
3. Santhosh Mathew, (2017) "SAARC Satallite:A milestone for technological cooperation", *Yojana(Malayalam),a journal pulished by GOI*, pp. 171-72VOL.45 No.12.July,2017.ISSN 0971-8397.
4. Santhosh Mathew (2017). "India's energy trade scenario in the middle east: challenges and the way ahead" Dr.vipin&jipson paul (ed.) Development Dialogue: a panoramic view of India, (scholar publications, Assam: pp. 110-121, ISBN:978-81-934353-1-1.

5. Santhosh Mathew (2017). "Behavioral economics and its application in south Asia", *journal of advance management research*, ISSN: 2393-9664, Vol. 05, Issue-04, impact factor:4.598, pp. 252-260.

Purushothaman D

1. Purushothaman, D. (2017). "River Water Agreements between India and Nepal: A Journey from Confrontation to co-operation", B.C.Upreti, ed., *India-Nepal Relations: Issues in Cooperation and Consolidation*, G.B. Books Publishers and Distributors, New Delhi, pp.238-254. (ISBN 978-93-83930-67-8).

Books published / edited

1. Purushothaman, D. (2017). "Indo-US Relations: From Estrangement to Engagement", *Kaveri Publication*, New Delhi, ISBN: 978-81-7479-197-9

CENTRE FOR WOMEN'S STUDIES

Aashita

1. Aashita (2017). "Resisting Inter-cultural and Intra-cultural Oppression: Black Women's Perspectives", *Shodh Mimansa*, Kusum Jankalyan Samiti, Year IV, No: XIV, pp. 227-231.

Books published / edited

1. Nalini & Aashita (2018). "WOMEN AND WORK", *T R Publications*, Chennai, 2018.

CENTRE FOR STUDY OF SOCIAL EXCLUSION & INCLUSIVE POLICY

Chidambaram A

1. Chidambaram, A. (2017). "A scrutiny of inclusive education prevalent in Puducherry", *Shanlax International Journal of Management*, Vol. 5, pp. 214/223.

UGC CENTRE FOR MARITIME STUDIES

Subramanyam Raju A

1. Subramanyam Raju. (2018). "India as a Security Provider in Indian Ocean" in *Good Order at Sea: Indian Perspective*, New Delhi: Studera Press, pp.199-208
2. Subramanyam Raju. (2018). "India's Maritime Infrastructure: Some Reflections", in *Maritime Infrastructure in India: Challenges and Prospects*, New Delhi: Studera Press, pp.33-45
3. Subramanyam Raju. (2017). "India's Maritime Security: Some Observations", *Foreign Policy and Security of India*, New Delhi: New Century Publications, pp.190-204.

Books published / edited

1. Subramanyam Raju. (2018). "Good Order at Sea: Indian Perspective", New Delhi: Studera Press.
2. Subramanyam Raju. (2018). "Maritime Infrastructure in India: Challenges and Prospects", Studera Press.

SCHOOL OF EDUCATION

Chellamani K

1. Mondal, K. & Chellamani, K. (2018). "Significance of Collaborative and Cooperative Learning for Academic Development in the Digital Era", *Journal of Community Guidance & Research*. Vol.35, No.1, pp.150-164. ISSN 0970-1346.
2. Mondal, K. & Chellamani, K. (2017). "Exploring Metalinguistic based Language Learning in Smart Classrooms", *Shanlax International Journal*, Vol.5 (4), pp. 16 -24. Sep.2017. ISSN 2320-2645. Impact Factor. 3.125.
3. Mondal, K. & Chellamani, K. (2017). "Neuroeducation: The myths and Realities", *Journal of Indian Education*. Vol.XLII1 (4), pp. 19-29, ISSN 0377-0435
4. Chellamani, K. (2017). "Neurocognitive Initiatives on Sustainable development in Teacher Education", *University News*. Vol.55 (16), pp.18-23, ISSN:0566-2257.

Books published / edited

1. Chellamani, K. (2017). (Ed.), "Secondary and Higher Secondary Education in India: Systems, Structures and Status in Secondary Education", *Hyderabad: Neelkamal Publishers.LTD*.

Balamurugan M

1. Balamurugan, M. & Kalaiarasi, S. (2018). "Role of Teachers to Deal Slow Learners on Learning Basic Concept in Mathematics' *International Conference Monographs. Publishers for Annamalai University, Sri Velan Press, Chidambaram*, ISBN. 9789 3812 3638-3.

Mumtaz Begum

1. Mumtaz Begum (2017). "Magnitude of Inclusive Education for Children with Special Needs (CWSN)", *ROOTS*, Vol. 3, No. 2, ISSN No. 2349-8684. Impact Factor: 0.811
2. Mumtaz Begum (2017). "Influence of Ego State Level on Personality Traits of Higher Secondary Students", *Research Direction*, UGC Approved Journal, ISSN No. 2321-5488. Impact Factor 5.210.
3. Mumtaz Begum (2017). "Work Engagement of Higher Secondary School Teachers in Relation to Their Time Management Skills", *Research Direction*, Vol. V, Issue III, ISSN No. 2321-5488. Impact Factor 5.1723
4. Mumtaz Begum (2017). "Influence of Spiritual Intelligence on Behaviour Patterns of Higher Education Students" *Research Demagogue*, An International Refereed, Indexed & Peer Reviewed Bi-Annual Journal in Education, Vol. IV, Issue 1, ISSN No. 2350-1081. Impact Factor 5.210.
5. Mumtaz Begum (2017). "Enhancement of the Managerial Skills of School Heads" *Research Magma*, Vol. I, Issue VIII, ISSN No. 2456-7078. Impact Factor 4.528.

Books published / edited

1. Mumtaz Begum (2018). "Disability & Inclusion: From Rationale to Reality", *Adhyayan Publishers & Distributors, New Delhi*.
2. Mumtaz Begum (2018). "Prevalence and Challenges of Persons with Disability in India", *Adhyayan Publishers & Distributors*.

SCHOOL OF MEDIA & COMMUNICATION

DEPARTMENT OF ELECTRONIC MEDIA AND MASS COMMUNICATION

Nivedhitha D

Books published / edited

1. Scriptwriting writing and Television Production (Distance Education, Pondicherry University, 2017).
2. Script writing for Film and Television (Tamil Nadu Open University) 2017.
3. Film language and Film Appreciation (Tamil Nadu Open University) 2017.

Balasaravan T

1. Saravana, M. & Balasaravanan, T. (2018). "The correlation of video game play on children prosocial behaviours", *The English India – A quarterly refereed / peer reviewed Indian National Journal*, Vol. 6, Issue 21, ISSN: 2347-2634, pp. 281-285 # UGC Sl. No. 1, Journal No. 62883.
2. Dheeraj Kumar & Balasaravan, T. (2017). "Politics of Minoritism: A challenge for Indian Electronic Media (A critical study of the NDTV India) in *Jansansanchar Vimrsh (A bi-lingual and Bi-annual Media Research Journal, Allahabad: Vol. 6, Issue – 1, Editor : Dr. Sandeep Kumar Srivastav, B. ISSN 2277 3932 # UGC sl. No. 332 Journal No. 64161.*

Books published / edited

1. Shanmugaraj, G. & Balasaravanan, T. (2018). "Women's participation in relief work utilizing social media network' *Natural disaster and women: A gendered perspective*, edited by Pradeep Kumar Paria, Publishers : Rawat Pubns, ISBN: 9788131609460.

Samarjit Kachari

1. Kachari, S. (2017). "Portrayal of Assam-Nagaland border dispute by Assamese television news channels", *Quest Multidisciplinary Research Journal*, Vol. 6 (4), pp. 48-52

Shuaib Mohamed Haneef M

2. Kumar, A., & Haneef, M.S.M. (2017). "Is mojo en(de)-skilling? Unfolding the practices of mobile journalism in an Indian newsroom", *Journalism Practice*. Available at: <https://www.tandfonline.com/doi/full/10.1080/17512786.2017.1389291> (UGC Approved [Journal No.: 6377]. Scopus Indexed, International Journal, Impact Factor 1.678)

Anand Lenin Vethanayagam S

1. Vishnu, K. J. & Anand Lenin Vethanayagam, S. (2018) "Affecting the Psyche: Sensational News Media and Associated Psychological Consequences", *Language in India*, Vol 18, Pgs73-78 .[UGC Approved , International online-journal].

DEPARTMENT OF LIBRARY & INFORMATION SCIENCES

Sevukan R

Books published / edited

1. Mahendra N Jadhav, Rathinasabapathy, G., Jagadish, M.K., Chandrakumar, V., Sevukan, R., Kamatchi, S. & Balakrishnan, R. (2018). "Global Trends and Innovations in Libraries and Information Centres", *Anna Centenary Library, Chennai*. ISBN: 978-81-936735-0-8.

2. Sivaraman, P., Vijayakumar, K., Sadik Batcha, M. & Sevukan, R. (2017). "Library and Information Science: Evergreen Trends", *Goniv Publications*, ISBN: 978-81-908333-6-2.

Mangkhollen Singson

1. Singson, M. & Anees, M. (2017). "Use of Research Gate by the Research Scholars of Pondicherry University: A study", *DESIDOC Journal of Information Technology*, Vol. 37(5), pp. 366-371. pISSN: 0974-0643 eLSSN: 0976-4658. (National Journal indexed in Scopus).
2. Singson, M., Tyagarajan, S. & Sathish, S. (2018). "Library textbook Acquisition: An Indian e-commerce, Gyankosh", *The Journal of Library and Information Management IN PRESS*

Rekha Rani Varghese

1. Syamili, C. & Rekha, R. V. (2018), "Developing an ontology for Greek mythology", *The Electronic Library*, Vol. 36, pp. 119-132.
2. Nanthini, R. O. & Rekha (2018). "Growth of ETDs in India: An analytical study of top contributing Universities of Shodhganga", *Library Herald*, Vol. 56, pp. 152-163.
3. Syamili, C. & Rekha, R. V. (2017), "Do altmetric correlate with citation? A study based on PLOS one journal", *Collnet Journal of Scientometrics and information management*, Vol. 11, pp. 103-117.

SCHOOL OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE

Subramanian R

1. Jayanthi, M., Dinesh, K., Sujatha, P., Vengattaraman, T., Dhavachelvan, P. & Subramanian, R. (2017). "GPS: A Constrain Based Gene Position Procurement in Chromosome for Solving Large Scale Multiobjective Multiple Knapsack Problems", *Frontiers of Computer Science*. Springer. Impact factor: 1.039.
2. Dinesh, K., Amudhavel, J., Rajakumar, R., Dhavachelvan, P. & Subramanian, R. (2017). "A Novel Self-Organization Model for Improving the Performance of Permutation Coded Genetic Algorithm", *Int. J. of Advanced Intelligence Paradigms*, Scopus (Elsevier), ACM.
3. Dinesh Karunanidiy, Amudhavel Jayavel & Subramanian Ramalingam (2017). "A Survey On Multi-Objective Travelling Salsman Problem", *IIOAB Journal*, ISSN: 0976- 3104. Thomson Reuters, ESCI.
4. Subham Datta, Dinesh Karunanidiy, Amudhavel Jayavel, Thamizh Selvam Datchinamurthy & Subramanian Ramalingam (2017). "A Study On Identification of Static and Dynamic Protein Complex and Functional Module in PPI Network", *IIOAB Journal*, ISSN: 0976-3104. Thomson Reuters, ESCI.
5. Dinesh Karunanidiy, Amudhavel Jayavel, Thamizh Selvam Datchinamurthy & Subramanian Ramalingam (2017). "A Novel Java Macaque Algorihtm for Travelling Salesman Prolem", *IIOAB Journal*, ISSN: 0976-3104. Thomson Reuters, ESCI.
6. Dinesh, K., Gayathri S. & Saranya, S. (2017). "Multi-channel media annotation using social accessibility computing", *Int. J. Adv. Res.* ISSN: 2320-5407 .UGC APPROVED JOURNAL LIST.
7. Kanimozhi, Dinesh, K. & Subramanian, R. (2018). "A Smart Phone Enabled Driver Monitoring and Alerting System", *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, ISSN : 2456-3307

Chithralekha T

1. Sivagnana Ganesan, A. & Chithralekha, T. (2017). "A Formal Model for Legacy System Understanding", *International Journal of Intelligent Systems and Applications*.

Books published / edited

1. Shanthakumari, K. & Chithralekha, T. (2017). "Ameliorated Feature Oriented RBAC Permission Evolution Handling", *Lambert Academic Publishers, Germany*.

Sivasathya S

International

1. Siva Sathya, S. & Jonti Deuri. "Multi-level Thresholding for Image Segmentation using Cricket chirping Algorithm", *Bio-Inspired Computing for Image and Video processing*, pp: 31-58, CRC Press, Taylor & Francis Group, 978-1-4987-6592-3.
2. Vasundhara Devi, R. & Siva Sathya, S. (2017). "Monkey Behavior Based Algorithms - A Survey", *I.J. Intelligent Systems and Applications*, Vol. 12, pp. 67-86, DOI: 10.5815/ijisa.2017.12.07 Copyright © 2017 MECS I.J. Intelligent Systems and Applications, 2017, 12, 67-86.
3. Sharmiladevi, S., Siva Sathya, S., Sakthipriya, R. & Naveen Kumar (2017). "Taxonomy of co-location pattern mining techniques", *International Journal of Pure and Applied Mathematics*, Vol. 115, No:6, pp.359-364.
4. Chitra, M. & Siva Sathya, S. (2018). "Selective epidemic broadcast algorithm to suppress broadcast storm in vehicular ad hoc networks", *Egyptian Informatics Journal*, Vol. 19, pp. 1–9.

Seenivasan R P

1. Anjali Kumari, Anurudh Kumar, Devikala, K., Seenivasan, R. P. & Suresh Joseph, K. (2017), "DAAM: Direct Address Accessing Method for Scalable Forwarding in NDN", *International Journal of Engg. Research in Computer Science and Engineering*, Volume 4, Issue 12, pp. 19-22, IJERP (IJERCSE).

Sunitha R

1. Saha, T. & Sunitha, R. (2018) "A Framework for Fault Prevention and Detection in IoT using Smart Gateway", *International Journal of Computer Sciences and Engineering*, Vol-6, Special Issue-4, E-ISSN: 2347-2693.

Sujatha P

1. Manicassamy, J., Karunanidhi, D., Pothula, S., Thirumal, V., Ponnurangam, D. & Ramalingam, S. (2018). "a constraint-based gene position procurement in chromosome for solving large-scale multiobjective multiple knapsack problems", *Frontiers of Computer Science*, Vol. 12(1): pp. 101–121, 1.105
2. Sarvanan Ramalingam & Pothula Sujatha (2018). "Survey on Machine Learning Techniques used for Stock Market Prediction", *International Journal of Research in Engineering Application & Management*, vol. 04, Issue 01, pp. 150-154
3. Arjunan, S. & Sujatha, P. (2017). "Lifetime maximization of wireless sensor network using fuzzy based unequal clustering and ACO based routing hybrid protocol", *Applied Intelligence*, pp. 1-18, 1.983
4. KalaiPriyan, Rajaguru, D., Amudhavel, Vengattaraman, T. & Sujatha, P. (2017). "Monkey King Algorithm for solving Minimum Energy Broadcast in Wireless Sensor Network", *Advances and applications in Mathematical sciences*, Vol. 17 Issue. 1, pp. 129-145

5. Kalaipriyan, T., Amudhavel, J. & Sujatha, P. (2017). "Whale Optimization Algorithm for Combined Heat and Power Economic Dispatch", *Advances and applications in Mathematical sciences*, Vol. 17, Issue. 1, pp. 197-211
6. Asvany, T., Amudhavel, J. & Sujatha, P. (2017). "Lightning Search Algorithm for solving Coverage Problem in Wireless Sensor Network", *Advances and applications in Mathematical sciences*, Vol. 17 Issue. 1, pp. 113-127
7. Rajeswari, M., Amudhavel, J., Pothula, S. & Dhavachelvan, P. (2017). "Directed Bee Colony Optimization Algorithm to Solve the Nurse Rostering Problem", *Computational intelligence and neuroscience*, Vol. 2017, pp. 1-26, 1.649
8. Khapre, S.P., Basha, M.S., Pothula, S. & Dhavachelvan, P. (2017). "Pdms: an effective preference coupled data management and retrieval system", *Journal of Engineering Science and Technology*, Vol. 12(4), pp.1001-1021
9. Yasin, N.M., Balaji, N., Sambasivam, G., Basha, M.S. & Sujatha, P. "Versatile Voice Handover Mechanism In Wireless Sensor Networks", *Journal of Advanced Research in Dynamical and Control Systems*, vol. 9. 12-Special Issue, pp. 1634-1652
10. Arjunan, S. & Pothula (2017). "A survey on unequal clustering protocols in Wireless Sensor Networks", *Journal of King Saud University-Computer and Information Sciences*, pp. 1-14, 0.435
11. Asvany, T., Amudhavel, J. & Sujatha, P. (2017). "One-Dimensional Cutting Stock Problem with Single and Multiple stock lengths using DPSO", *Advances and applications in Mathematical sciences*, Vol. 17 Issue. 1, pp. 147-163

Suresh Joseph K

1. Thompson, S. & Suresh Joseph, K. (2018). "Particle Swarm Optimization based Energy Efficient Channel Assignment Technique for Clustered Cognitive Radio Sensor Networks", *Computer Journal, Oxford University Press*. Vol. 61, Issue 6, pp. 926–936 April 2018, IF: 0.93.
2. Udhaya Shree, S. & Suresh Joseph, K. (2018). "Grenade-Cauchy Operator Integrated Artificial Bee Colony Optimization for QoS based Reliable Web Service Composition", *International Journal of Computational Systems*, Engineering (Inderscience publication), 2018 (Accepted in Press).
3. Udhaya Shree, S., Suresh Joseph, K. & Kalpana, R. (2017). "Bio inspired Optimization mechanism for QoS based Web Service Composition", *International Journal of Pure and Applied Mathematics*, Vol. 117, No. 19, pp. 487-498, ISSN: 1311-8080.
4. Udhaya Shree, S., Suresh Joseph, K. & Kalpana, R. (2017). "Improved variant ant colony optimization for QoS aware reliable web service composition", *Journal of Advanced Research in Dynamical and Control Systems*, ISSN 1943-023X, pp. 1371-1387.
5. Anjali Kumari, Suresh Joseph, K., Anurudh Kumar, Devikala, K. & Seenivasan, R.P. (2017). "DAAM: Direct Address Accessing Method for Scalable Forwarding in NDN", *International Journal of Engineering Research in Computer Science and Engineering*, Vol.4, pp 19-22.
6. Shanmuga Priya, A., Suresh Joseph, K., Anurudh Kumar & Kalesha, W.J. "Memory Efficient and High Lookup PIT-Named Data Networking", *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, Vol. 3, Issue 3, pp.1260-1264, ISSN : 2456-3307.

Kuppusamy K S

1. Pawan Kumar Ojha, Abid Ismail & Kuppusamy, K.S. (2018). "Perusal of readability with focus on web content understandability", *Journal of King Saud University - Computer and Information Sciences*, Elsevier. (Online First), SNIP: 1.657.

2. Ajit Kumar, Kuppusamy, K.S. & Aghila, G. (2018). "FAMOUS: Forensic Analysis of MOBILE devices Using Scoring of application permissions", *Future Generation Computer Systems*, Elsevier (Online First), Impact Factor: 4.639.
3. Ab Shaqoor & Kuppusamy, K.S. (2018). "Machine Learning based Heterogeneous Web Advertisements Detection Using a Diverse Feature Set", *Future Generation Computer Systems*, Elsevier (Online First), Impact Factor: 4.639.
4. Gunikhan Sonowal & Kuppusamy, K.S. (2018). "SmiDCA: An Anti-Smishing Model with Machine Learning Approach", *The Computer Journal*, Oxford (Online First), Impact Factor: 0.711.
5. Gunikhan Sonowal & Kuppusamy, K.S. (2018). "MMSPHiD: A Phoneme based Phishing Verification Model for Persons with Visual Impairments", *Information and Computer Security*, Emerald (Online First).
6. Gunikhan Sonowal & Kuppusamy, K.S. (2017). "PhiDMA – A phishing detection model with multi-filter approach", *Journal of King Saud University - Computer and Information Sciences*, Elsevier. (Online First)., SNIP: 1.657.
7. Abid Ismail, Kuppusamy K.S. & Ab Shaqoor (2017). "Multi-tool accessibility assessment of government department websites:a case-study with JKGAD", *Disability and Rehabilitation Assistive Technology*, Taylor and Francis. (Online First).
8. Abid Ismail, Kuppusamy, K.S., Ajit Kumar & Pawan Kumar Ojha (2017). "Connect the Dots : Accessibility, Readability and Site Ranking - An Investigation with Reference to Top Ranked Websites of Government of India", *Journal of King Saud University - Computer and Information Sciences*, Elsevier. (Online First) , SNIP: 1.657.
9. Ajit Kumar & Kuppusamy, K.S. (2017). "A learning model to detect maliciousness of portable executable using integrated feature set", *Journal of King Saud University - Computer and Information Sciences*, Elsevier. (Online First), SNIP: 1.657.
10. Ab Shaqoor & Kuppusamy, K.S. (2017). "Accessible Images (AIMS) : A Model to Build Self Describing Images for Assisting Screen Reader Users", *Universal Access in the Information Society*, Springer (Online First), Impact Factor: 1.219.
11. Kuppusamy, K.S. & Aghila, G. (2017). "HuMan: An Accessible, Polymorphic and Personalized CAPTCHA Interface with Pre-emption Feature Tailored for Persons with Visual Impairments", *Universal Access in the Information Society*, Springer (Online First), Impact Factor: 1.219.

Books published / edited

1. Kuppusamy, K.S. "Open Source For You and Me: Thoughts on Recent Trends in Various Dimensions of Cyberspace", Amazon KDP.

Uma V

1. Jayanthi, G. & Uma, V. (2017). "A qualitative inference method for prediction of geographic process using spatial and temporal relations", *Int. J. of Artificial Intelligence and Soft Computing*, Vol.6, No.1, pp.1–23. (Inderscience, Scopus Indexed, UGC listed), DOI: 10.1504/IJAISC.2017.10005154.
2. Gayathri, R. & Uma, V. (2018). "Ontology based knowledge representation technique, domain modelling languages and planners for robotic path planning: A survey", *ICT Express*, Vol.4, Issue 2, pp. 69-74, <https://doi.org/10.1016/j.ict.2018.04.008>, The Korean Institute of Communications and Information Sciences (KICS). Publishing Services by Elsevier B.V.(UGC Listed)
3. Preethi, P.G., Sheethal Abraham & Uma, V. (2018). "Analysis of tweet sentiments and causality extraction for prediction", *International conference on computational intelligence and communication*,

Presidency college, Bengaluru, 3rd March 2018. Published in *International Journal of Computing Science and Information Technology*, 2018 ISSN: 2278-9669, vol.06(issue 01), pp.25-30.

Shanthi Bala P

1. Shanthi Bala, P. & Aghila, G. (2018). "SemPER: Semantic Relationship Based Reasoning Approach", *International Journal of Pure and Applied Mathematics*, Vol. 118, No.8, pp.157-163.
2. ShanthiBala, P. (2018). "Ontology Based Image Retrieval for Sports Domain", *International Journal of Pure and Applied Mathematics*, Vol. 118, No.9, pp.843-847.
3. Rajeswari, K. & Shanthi Bala, P. (2018). "Recognition of sarcastic emotions of individuals on social network", *International Journal of Pure and Applied Mathematics*, Vol. 118, No.7, pp.253-259.
4. Williams, T. & Shanthi Bala, P. (2018). "Identification of crop varieties and its growth from remote sensing images", *International Journal of Pure and Applied Mathematics*, Vol. 118, No.18, pp.253-259.
5. Williams, T. & Shanthi Bala, P. (2018). "To Recognize the crop growth rate in Agricultural Land by using K-means Clustering algorithm and contrast enhancement Algorithm", *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, Vol.3, Issue No. 5, pp.41-47.
6. Rajeswari, K. & Shanthi Bala, P. (2018). "Sarcasm Detection Techniques using Machine Learning Techniques", *International Journal of Recent Scientific Research*, Vol. 9, No.4(L), pp. 26368-26372.

Nandhini M

National / International

1. Urmela, S. & Nandhini, M. (2018). "Double-Blind Key-Attribute Based Encryption Algorithm for Personalized Privacy-Preserving of Distributed Data Mining", *International Journal of Applied Engineering Research (IJAER)*, Vol. 13, Issue 11, 2018, pp. 10048-10057, ISSN No. 0975 4024 (Scopus Indexed)
2. Urmela, S. & Nandhini, M. (2018). "CBPLSA - An Effective Collaborative Filtering Algorithm for Distributed Data Mining on Electronic Health Records" *IIOAB Journal*, Vol. 9, Issue 3, pp. 01-08, ISSN No. 0976 3104 (Thomson Reuters)
3. Kanimozhi, J. & Nandhini, M. (2018). "A Neighbourhood Technique To Detect Anomlay in VANET Using History-Based Opportunistic Path Selection" published at **I**", *International Journal of Engineering Research and Development*, **Vol. 14, Issue 3, ISSN No. 0976 5697** (UGC Listed)
4. Gaddam, R. & Nandhini, M. (2018). "An analytical approach to enhance the intrusion detection in internet of things network", *International Journal of Latest Trends in Engineering and Technology*, Vol. 9, no. 3, 2018, pp. 258-267, ISSN No. 2278 621X (UGC Listed).
5. Sridhar Raj, S. & Nandhini, M. (2018). "Ensemble Human Movement Sequence Prediction Model with Apriori based Probability Tree Classifier (APTC) and Bagged J48 on Machine Learning", *Journal of King Saud University – Computer and Information Science*, ISSN No. 1319-1578 (E-SCI, Scopus & Elsevier)
6. Ieswaria, S. & Nandhini, M. (2018). "Diagnosing Alzheimer's Disease with Modified PCA", *IJCEA*, Vol. 12, No. 4, ISSN No. 0973-2861 (UGC Listed)
7. Ieswaria, S., Nandhini, M. & Sambath Kumar, S. (2018). "Experimenting pre-processing procedure using MRI images to predict Alzheimer ' s Diseas", *Int. J. Eng. Res. Dev.*, Vol. 14, No. 3, pp. 37-44 ISSN No. 0973-2861 (UGC Listed)

8. Kala, K.U. & Nandhini, M. (2017). "Classification of Tools For Feature-Oriented Software Development: A Comprehensive Review", *International Journal of Computer Sciences and Engineering*, Vol.5 , Issue.10, pp.334-342, ISSN No. 2347 2693 (UGC Listed)
9. Kala, K.U. & Nandhini, M. (2017). "A Systematic Literature Review on Feature Oriented Software Development Paradigm", *International Journal of Engineering and Technology*, Vol. 9, Issue 6, pp.4213-4231, ISSN No. 0975-4024 (Scopus Indexed)
10. SambathKumar, S. & Nandhini, M. (2017). "Multi-tasks Deep Learning Model for Classifying MRI images of AD/MCI Patients", *International Journal of Engineering and Technology (IJET)*, Vol. 9 , Issue 3, pp.1925-1930, ISSN No. 2319 8613 (Scopus Indexed)
11. Sambath Kumar, S. & Nandhini, M. (2017). "A Comprehensive Survey: Early Detection Of Alzheimer's Disease Using Different Techniques And Approaches", *International Journal of Computer Engineering & Technology (IJCET)*, Vol. 8, Issue 4, pp.31-44, ISSN No. 0976 6367 (UGC Listed)
12. Gaddam, R. & Nandhini, M. (2018). "Analysis of Various Intrusion Detection Systems with a Model for Improving Snort Performance", *Indian Journal of Science and Technology*, Vol. 10, No. 20, pp. 1-12, ISSN No. 0974 5645 (UGC Listed).
13. Sridhar raj, S. & Nandhini, M. (2017). "Mobility prediction using spatial, temporal and social data : A Survey", *International Journal of Latest Trends in Engineering and Technology*, Vol. 8, Issue 4-1, pp.014-019, ISSN No. 2278-621X (UGC Listed)
14. Ieswaria, S. & Nandhini, M. (2017). "Diagnosing Alzheimer's Disease and Mild Cognitive Impairment with Modalities: A Survey", *IJLTET*, Vol. 8, No.4-1, pp.104-111, ISSN No. 2278-621x (UGC Listed)
15. Mohan Allam & Nandhini, M. (2017). "A Study on Optimization Techniques in Feature Selection for Medical Image Analysis", *International Journal on Computer Science and Engineering (IJCSE)*, Engg Journals Publications, Vol. 9, No.03, pp. 75-82, ISSN No. 0975 3397 (UGC Listed)

Ravi S

1. Dattatreya P. Mankame & Ravi Subban (2017). "Evaluation of performance Analysis and Weight Calculation in Multimodal Biometric With Face, Fingerprint and Iris" *Research Journal of Biotechnology*, Vol. (Special Issue II) August (2017), pp: 88-93, E-ISSN No. 2278-4535; PRINT-ISSN 0973-6263, (SL.NO 9653 of Anna University, Chennai – Annuxure –I), SCI impact factor of 0.242 for year 2015, Indexed in SCIE, Web of Science, SCOPUS.
2. Anna Lakshmi, G. & Ravi, S. (2017). "Automated Segmentation Algorithm for Cervical Cell Images by Employing Cuckoo Search based ICM", *Journal of Ambient Intelligence and Humanized Computing*, ISSN: 1868-5137 (print version) ISSN: 1868-5145 (electronic version), (Springer), pp 1–11, 29 November 2017, Impact Factor 1.588, indexed in ESCI - IP & Science - Thomson Reuters - Web of Science. <https://doi.org/10.1007/s12652-017-0640-z>
3. Ravi Subban, Susitha, N. & Dattatreya P. Mankame "Efficient Iris Recognition Using Haralick Features Based Extraction And Fuzzy Particle Swarm Optimization", *Cluster Computing The Journal Of Networks Software Tools And Applications*, Springer, United States, (ISSN print 1386-7857, ISSN online 1573-7543), pp:1–12, 31 May 2017, (SL.NO 2303 of ANNA UNIVERSITY, CHENNAI – ANNUXURE –I) Impact factor 2016 1.514, indexed in ESCI - IP & Science - Thomson Reuters - Web of Science, Scopus Indexed May 2017, DOI: 10.1007/s10586-017-0934-0.
4. Anna Lakshmi, G. & Ravi, S. (2017). "A Double Layered Segmentation Algorithm for Cervical Cell Images based on GHFCM and ABC", *International Journal of Image, Graphics and Signal Processing (IJIGSP)*, ISSN: 2074-9074 (Print), ISSN: 2074-9082 (Online), Vol. 9, No. 11, Nov. 2017, PP.39-47, Pub. Date: 2017-11-08, DOI: 10.5815/ijigsp.2017.11.05.

5. Annalakshmi, G. & Ravi, S. (2017) "Survey on Segmentation Approaches of Cervical Cell Images", *International Conference On Instrumentation, Electrical And Electronics Engineering (ICIEEE' 17)*, *Journal of Chemical and Pharmaceutical Sciences* ISSN: 0974-2115, Special Issue Vol.9: June 2017 pp. 114-121.
6. Annalakshmi, G. & Ravi, S. (2017). "Image Enhancement at Different Colorimetric Levels of Colorspaces with Improved Multiscale Watershed Segmentation Approach for Uterine Cervical Cancer Cell Image Segmentation in Different Grading Measures and Levels of CIN- Cervical Intraepithelial Neoplasia ", *Journal of Chemical and Pharmaceutical Sciences* ISSN: 0974-211, Vol. 10, Issue, 5 pp. 1370-1373.
7. Jayapal, J. & Ravi, S. (2018). "A Novel Denoising Algorithm based on Superpixel Clustering and Dictionary Learning Approach", *International Journal of Intelligent Engineering and Systems*, Vol.11, No.1, pp. 142-152, 2018 DOI: 10.22266/ijies2018.0228.15. ISSN (online) 2185-3118, (indexed by SCOPUS, Crossref, EBSCOhost, Ulrich's, OAJI, J-Gate, SCImago Journal & Country Rank (SJR)).
8. Suresh Babumatla, S.V. & Ravi Subban, "The Object Detection and Tracking Strategies", *Special Volume on Advances in Intelligent Systems and Computing Series* with ISSN: SSN: 2194-5357, Volume 651, 04 October 2017, pp. pp 169-179.
9. Susitha, N. & Ravi Subban, "Efficient Iris Recognition System Based On Contourlet And Gabor Features", *International Journal of Current Advanced Research*, ISSN: O: 2319-6475, ISSN: P: 2319-6505, Available Online at www.journalijcar.org, Volume 7; Issue 3(E); pp 10736-10742, March 2018 9, (UGC APPROVED JOURNAL, (UGC Journal NO:43892))
10. Susitha, N. & Ravi Subban (2018) "A Novel Iris Based Security Policy Using LDP and Ensemble Classification", *International Journal of Current Research and Modern Education (IJCRME)* Impact Factor: 6.925, ISSN (Online): 2455 - 5428 (www.rdmodernresearch.com) Volume 3, Issue 1, 2018 pp. 325-333.
11. Bhuvaneswari, R. & Ravi Subban (2018). "Tree-Based Appearance Model for Robust Visual Tracking", *International Journal of Current Advanced Research*, Vol. 07(5), pp. 12722-12728. DOI: <http://dx.doi.org/10.24327/ijcar.2018.12728.2246>
12. Shanmugasundari, T., Ravi Subban, Saraswathi Shanmugamoorthy & Manogari, S. (2017). "Research on Visual Cryptography Methods", *2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC)*, pp.975-980, Tamilnadu College Of Engineering, Coimbatore, Tamilnadu, DEC 14 - 16, 2017.
13. Enakshi Jana, Ravi Subban & Saraswathi Shanmugamoorthy (2017) "Research on Skin Cancer Cell Detection using Image Processing", *2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC)*, pp. 987-994, Tamilnadu College Of Engineering, Coimbatore, Tamilnadu, DEC 14 - 16, 2017.
14. Saraswathi Shanmugamoorthy, Ravi Subban, Shanmugasundari, T. & Manogari, S. (2017). "Research on License Plate Recognition using Digital Image Processing", *2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC)*, pp. 981-986, Tamilnadu College Of Engineering, Coimbatore, Tamilnadu, DEC 14 - 16, 2017.
15. Saravanan, D., Bhavya, R., Archanaa, G.I., Karthika, D. & Ravi Subban (2017). "Research on Detection of Mycobacterium Tuberculosis from Microscopic Sputum Smear Images using Image Segmentation ", *2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC)*, pp. 969-974, Tamilnadu College Of Engineering, Coimbatore, Tamilnadu, DEC 14 - 16, 2017.

16. Anbarasi, A. & Ravi Subban (2017). "Detection and Analysis of Mitral valve Abnormalities", *2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC)*, pp. 961-968, Tamilnadu College Of Engineering, Coimbatore, Tamilnadu, DEC 14 - 16, 2017.
17. Anbarasi, A. & Ravi Subban (2017) "Abnormalities in Mitral Valve of Heart Detection and Analysis using Echocardiography Images", *2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC)*, pp.953-960, Tamilnadu College Of Engineering, Coimbatore, Tamilnadu, DEC 14 - 16, 2017.

DEPARTMENT OF COMPUTER SCIENCE (Karaikal Campus)

Kumaravelan G

1. Chakravarthy, T., Kumaravelan, G. & Arivoli, P.V. (2017). "Empirical Evaluation of Machine Learning Algorithms for Automatic Document Classification", *International Journal of Advanced Research in Computer Science*, Vol. 8(8), pp. 299-302.

DEPARTMENT OF ELECTRONICS ENGINEERING

Nakkeeran R

1. Enaul haq Shaik & Nakkeeran Rangaswamy, (2018) "Realization of XNOR logic function with all-optical high contrast XOR and NOT gates", *Optoelectronics Review (Elsevier)*, vol. 26(1), pp. 63-72, Jan. 2018. (SCIE Indexed, Impact Factor: 1.449).
2. Enaul haq Shaik & Nakkeeran Rangaswamy, (2018) "Single photonic crystal structure for realization of NAND and NOR logic functions by cascading basic gates", *Journal of Computational Electronics (Springer)*, vol. 17(1), pp. 337-348, Feb. 2018. (SCIE Indexed, Impact Factor: 1.526).
3. Enaul haq Shaik & Nakkeeran Rangaswamy, (2018) "Realization of all-optical NAND and NOR logic functions with photonic crystal based NOT, OR and AND gates using De Morgan's theorem", *Journal of Optics (Springer)*, vol. 47(1), pp. 8-21, Mar. 2018. ISSN: 0972-8821. (Scopus Indexed).
4. Govindanarayanan Idayachandran & Rangaswamy Nakkeeran, (2018). "Unidirectional Magneto-Electric Dipole Antenna for Base Station: A Review", *Journal of The Institution of Engineers (India): Series B Electrical, Electronics & Telecommunication and Computer Engineering (Springer)*, 99(2): vol. 99(2), pp. 211-220, April. 2018. ISSN: 2250-2106. (Scopus Indexed).
5. Fouziya Sulthana, S., Nakkeeran, R., Shaffath Hussain Shakir, S. & Rajesh, A. (2018) "Investigation on resource scheduling with coexistence of unicast and multicast services in LTE OFDMA system", *Journal of High Speed Networks (IOS Press)*, vol. 24(2), pp. 149-157, Mar. 2018. ISSN: 0926-6801. (ESCI Indexed).
6. Shoba Mohan & Nakkeeran Rangaswamy, (2018) "Performance Improvement in Tree Multiplier using Full Swing GDI Logic based CLA Adder", *International Journal of Circuits and Architecture Design (Inderscience)*, vol. 2(3/4), pp. 183-200, Jan. 2018. ISSN: 2051-7025. (CNPIEC Indexed).
7. Enaul haq Shaik & Nakkeeran Rangaswamy, (2017) "Implementation of 1x2 decoder and XOR-XNOR logic functions on a PhC structure", *Journal of Information and Optimization Sciences (Taylor and Francis)*, vol. 38 (6), pp. 953-960, Oct. 2017. ISSN: 0252-2667. (ESCI Indexed).
8. Idayachandran Govindanarayanan & Nakkeeran Rangaswamy, (2017) "A Broadband Stepped Monopole Antenna with Loop Ground", *Wireless Personal Communications (Springer)*, vol. 96(3), pp. 4251-4261, Oct. 2017. ISSN: 0929-6212. (SCIE Indexed, Impact Factor: 0.701).
9. Venkatchalam Rajarajan Balaji, Mahalingam Murugan, Sivarimuthu Robinson & Rangaswamy Nakkeeran, (2017). "Design and optimization of photonic crystal based eight channel dense

- wavelength division multiplexing demultiplexer using conjugate radiant neural network”, *Optical and Quantum Electronics (Springer)*, vol. 49, no. 5, Article. 198, May 2017. ISSN: 0306-8919. (SCI Indexed, Impact Factor: 1.290).
10. Enaul haq Shaik & Nakkeeran Rangaswamy, (2017) “Investigation on photonic crystal based all-optical clocked D-flip flop”, *Optoelectronics (IET)*, vol. 11, no. 4, pp.148-155, Feb. 2017, DOI: 10.1049/iet-opt.2016.0101, ISSN: 1751-8768. (SCI Indexed, Impact Factor: 1.165).
 11. Enaul haq Shaik & Nakkeeran Rangaswamy, (2017) “Multi-mode interference-based photonic crystal logic gates with simple structure and improved contrast ratio”, *Photonic Network Communications (Springer)*, vol. 34, no.1, pp.140-148, Jan. 2017, DOI: 10.1007/s11107-016-0683-7, ISSN: 1387-974X. (SCI Indexed, Impact Factor: 1.210).
 12. Fouziya Sulthana, S. & Nakkeeran, R. (2017) “Performance evaluation of downlink packet scheduling for real time traffic in LTE system”, *International Journal of Information and communication Technology (Inderscience)*, vol. 10, no. 3, pp. 263-275, Mar. 2017. ISSN: 1466-6642. (Scopus Indexed).
 13. Shoba Mohan & Nakkeeran Rangaswamy, (2017) “Energy and area efficient hierarchy multiplier architecture based on Vedic mathematics and GDI logic”, *Engineering Science and Technology, an International Journal (Elsevier)*, vol. 20, no. 1, pp. 321-331, Feb. 2017. ISSN: 2215-0986. (ESCI Indexed).
 14. Idayachandran, G. & Nakkeeran, R. (2017) “Defected Ground Magneto-Electric Dipole with Trivial Back Radiation”, *Progress in Electromagnetics Research C (PIER-C)*, vol. 67, pp. 165-172, ISSN: 1937-8718. (Scopus Indexed).
 15. Ramya Jothikumar & Nakkeeran Rangaswamy, (2017) “Reduced Complexity by Combining Norm Based Ordering MMSE-BSIDE Detection in MIMO Systems”, *International Journal of Electronics and Telecommunications (JET)*, vol. 63, no.3, pp. 305-308, 2017. ISSN: 2300-1933. (ESCI Indexed).
 16. Shoba Mohan & Nakkeeran Rangaswamy, (2017) “An Improved Implementation of hierarchy Array Multiplier using CslAAdder and full Swing GDI Logic”, *Electronics (Elsevier)*, vol. 21, no.1, pp. 38-47, June 2017. ISSN: 2215-0986. (Scopus Indexed).

Books published / edited

1. Nakkeeran Rangaswamy, Co authored the book chapter titled, “Interference based All-optical Photonic Crystal Logic Gats”, is accepted to publish in the text book namely, “Advances in Photonic Crystals and Devices”, by CRC Press (Taylor & Francis Group).

Samundiswary P

National / International

1. Rekha, H. & Samundiswary, P. “Image Denoising using Fast Non Local Means Filter and Harmony Search Optimisation based Multi-Thresholding for WSN”, *International Journal of Advanced Intelligence Paradigms, Inderscience Publisher s(In Press)*. (ESCI, Scopus Indexed)
2. Vassoudevan, R. & Samundiswary, P. (2018), “QoS Support Analysis of LTE Device using Four State Markov Model based DRX with OTSC for Power Efficient Bearer Services”, *Springer - International Journal of Wireless Personal Communication*, vol.98, no. 3, pp.2673-2691, February . (ISSN (Print): 0929-6212; (SCIE Indexed; Impact Factor 0.906).
3. Jegan, G. & Samundiswary, P. (2018), “Optimised watchdog system for detection of DDOS and wormhole attacks in IEEE802.15.4 based wireless sensor networks”, *International Journal of. Mobile Network Design and Innovation, Inderscience Publishers*, vol. 8, No.1, pp. 36-44, January. ISSN: 1744-2869 DOI: 10.1504/IJMNDI.2018.090156(Scopus Indexed)

4. Gowree Srinivas, K.V. & Samundiswary, P. (2017), "Performance Analysis of Compressor based Single Precision Floating Multiplier", *International Journal of Control Theory and Applications* Vol.10, No.29, pp. 2015-215, November . ISSN:0974-5572 (Scopus Indexed)
5. Maria Brigitta, R. & Samundiswary, P. (2017), "Energy Efficient Utilisation in IEEE 802.15.4 based WDSN with Grid Structured Clusters using Adaptive Clustering Technique and EA-STR", *Indian Journal of Science and Technology*, Vol.10, No. 25, pp.1-9, July 2017. ISSN: 0974-6846. DOI: 10.17485/ijst/2017/v10i25/ 112446(RG Journal Impact :0.68)
6. Rekha, H. & Samundiswary, P. (2017), "Histogram Driven Fusion of Set of Images using Multi-Thresholding and Optimization for WSN", *International Journal of Engineering and Technology*, Vol.9, No.2, pp.548-557, May. ISSN(on line):0975-4024
7. Jegan, G. & Samundiswary, P. (2017), "Energy Efficient Intrusion Detection System for ZigBee based Wireless Sensor Networks", *International Journal of Intelligent Engineering and Systems (IJIES)*, vol.10, no.3, pp. 155-165, 2017, ISSN: 2185-3118. (Scopus Indexed)

Books published / edited

1. One of the authors for the chapter titled, "FPGA Implementation of Single Precision Multiplier using Karatsuba algorithm with Vedic Mathematics", published in the *Smart Innovations, Systems and Technologies Book Series on Smart Computing and Informatics* edited by S.C. Satapathy, V. Bhateja, and S.Das of Springer Publishers, Vol. 78, pp. 515-524 , 2018. ISBN, 978-981-10-5547-08; https://doi.org/10.1007/978-981-10-5547-8_53
2. One of the authors for the chapter titled, "Fusion of Wireless Sensor Images Using Improved Harmony Search Algorithm with Perturbation Strategy and Elite Opposition Based Learning", published in the *Lecture Notes in Electrical Engineering (LNEE) Book Series on Micro Electronics, Electromagnetics and Telecommunications*, edited by J. Anguera, S.C. Satapathy, V. Bhateja and K.V. N. Sunitha, of Springer Publishers Vol. 471, pp.617-625, January 2018. Online ISBN: 978-981-10-7329-8; https://doi.org/10.1007/978-981-10-7329-8_63
3. One of the authors for the chapter titled , "Design and Analysis of Single Precision Floating Point Multiplication with Vedic Mathematics using Different Techniques", published in the *Lecture notes on Electrical Engineering (LNEE) Book Series on Micro Electronics, Electromagnetics and Telecommunications*, edited by J. Anguera, S.C. Satapathy, V. Bhatej and K.V. N. Sunitha, of Springer Publishers Vol. 471, pp.729-737, January 2018. Online ISBN: 978-981-10-7329-8; https://doi.org/10.1007/978-981-10-7329-8_75
4. One of the authors for the chapter titled, "Spectrum Sensing in Cognitive Radio Networks using Time-Frequency Analysis and Modulation Recognition", published in the *Lecture Notes in Electrical Engineering (LNEE) Book Series on Micro Electronics, Electromagnetic and Telecommunications*, edited by J. Anguera, S.C. Satapathy, V. Bhateja and K.V. N. Sunitha, of Springer Publishers , Vol. 471, pp.827-837, January 2018. Online ISBN: 978-981-10-7329-8; https://doi.org/10.1007/978-981-10-7329-8_85

Shanmuganatham T

International

1. Elavarasi, C. & Shanmuganatham, T. (2017). "SRR loaded CPW-Fed Multiple Band Rose Flower-shaped fractal Antenna", *Microwave and Optical Technology Letters (MOTL)*, John Wiley, vol. 59, no. 7, pp. 1720-1724, (Indexed by SCI)

2. Kiruthika, R. & Shanmuganatham, T. (2017). "Design and Measurement of Novel-Shaped Dual Band Microstrip Patch Antenna for Radar Applications", *International Journal of Advances in Microwave Technology*, vol.2, no.3, pp.126-130.
3. Elavarasi, C. & Shanmuganatham, T. (2017). "SRR Loaded Periwinkle Flower Shaped Fractal Antenna for Multiband Applications", *Microwave and Optical Technology Letters (MOTL)*, John Wiley, vol.59, no.10, pp.2518-2525. (Indexed by SCI)
4. Bharath Kumar, K. & Shanmuganatham, T. (2017). "Wideband Substrate Integrated Waveguide Filter for 60GHz Applications", *International Journal Advanced Research Trends in Engineering and Technology*, vol.4, no.22, pp. 72-75, (UGC Approved)
5. Kiruthika, R. & Shanmuganatham, T. (2017). "A Canadian Leaf Shaped Triple Band Patch Antenna with DGS for X and C-Band Applications", *WASET- International Journal of Electrical, Computer, Energetic, Electronic and Communication Engineering*, vol. 11, No. 4, pp. 496-502. (Indexed by ISI).

Anusudha K

International

1. Chandiea, L. & Anusudha, K. (2017). "Design of Hexagonal Shaped Microstrip Patch Antenna with Metamaterial for mm wave Application", *International Journal of Emerging Technology and Advanced Engineering*, Vol. 7, Issue 4, pp.158-163.
2. Karmugil, M. & Anusudha, K. (2017). "Analysis of circular patch antenna with slot and DGS for UWB Applications", *International Journal of Control Theory and Application*, Vol. 10, No.37, pp.157-167.
3. Anusudha, K., Venkateswaran, N. & Valarmathi, J. (2018). "Chaos Based Image Transaction Secured Watermarking for Medical Imaging", *International Journal of Pure and Applied Mathematics*, Vol.118, No.18, pp.4069-4080.
4. Gopi Chand Naguboina & Anusudha, K. (2018). "Design and Implementation of BCD to seven segment Display decoder using reversible decoder on FPGA", *International Journal of Computing and Applications*, Vol.16, No.1, pp.265-275.

CENTRE FOR POLLUTION CONTROL AND ENVIRONMENTAL ENGINEERING

Gajalakshmi S

1. Harit, A.K., Moger, H., Duprey, J.L., Gajalakshmi, S., Abbasi, S.A., Subramanian, S. & Jouquet, P. (2017). "Termites can have greater influence on soil properties through the construction of soil sheetings than the production of above-ground mounds", *Insectes Sociaux*, Vol. 64, Issue 2, pp 247–253, Springer, Impact factor: 1.675

Sudalai S

National

1. Sudalai, S., Stephen, P., Mahalakshmy, T., Manju, R., Laksham, K.B., Subramani, S., Panda, K. & Sarkar, S. (2018). "High Prevalence of chronic respiratory symptoms among auto rickshaw drivers of urban Puducherry", *Indian Journal of Occupational and Environmental Medicine*, Vol. 22(1), pp. 40-44.

International

1. Arumugam, Senthamizhan, S.G., Ponnusami & Sudalai (2018) "Production and optimization of polyhydroxyalkanoates from non-edible *Calophyllum inophyllum* oil using *Cupriavidus necator*", *International journal of Biological macromolecule*, Vol. 112, pp. 598-607.

Tasneem Abbasi

1. Hussain, N., Abbasi, T. & Abbasi, S. A., (2017). "Toxic and allelopathic ipomoea yields plant-friendly organic fertilizer", *Journal of Cleaner Production*, Vol. 148, pp. 826-835.
2. Mukhim, E. D., Abbasi, T. & Abbasi, S. A. (2017). "Domino effect in chemical process industries triggered by overpressure—Formulation of equipment-specific probits", *Process Safety and Environmental Protection*, Vol. 106, pp. 263-273.
3. Abbasi, T. & Abbasi, S. A. (2017). "Lack of education among muslim women in India: Is Religion to be Blamed?", *International Journal of Research and Analytical Reviews*, Vol. 4(3), pp. 340-343.
4. Abbasi, T. & Abbasi, S. A. (2017). "Ambient noise levels in an insustrialized suburb of Chennai, India", *International Journal of Engineering, Science and Mathematics*, Vol. 6(5), pp. 1-18.
5. Abbasi, T., and Abbasi, S. A., (2017). "Water quality in a suburb of Chennai housing a large industrial complex", *International Journal of Engineering, Science and Mathematics*, Vol. 6(5), pp. 24-84.
6. Hussain, N., Abbasi, T. & Abbasi, S. A., (2017). "Enhancement in the productivity of ladies finger (*Abelmoschus esculentus*) with concomitant pest control by the vermicompost of the weed salvinia (*Salvinia molesta*, Mitchell)", *International Journal of Recycling of Organic Waste in Agriculture*, Vol. 6(4), pp. 335–343.
7. Tauseef, S. M., Abbasi, T., Suganya, R. & Abbasi, S. A., (2017). "A critical assessment of available software for forecasting the impact of accidents in chemical process industry", *International Journal of Engineering, Science and Mathematics*, Vol. 6(7), pp. 269-289.
8. Abbasi, T., Pompapathi, V., Tauseef, S. M. & Abbasi, S. A. (2017). "An assessment of the prevailing codes/standards and models for determining safe spacing between two or more hazardous storage tanks", *International Journal of Engineering, Science and Mathematics*, Vol. 6(7), pp. 255-268.
9. Abbasi, T., Tauseef, S. M., Suganya, R. & Abbasi, S. A. (2017). "Types of accidents occurring in chemical process industries and approaches to their modeling", *International Journal of Engineering, Science and Mathematics*, Vol. 6(7), pp. 424-455.
10. Tauseef, S. M., Abbasi, T., Thiruselvi & Abbasi, S. A. (2017). "The risk of domino effect associated with the storage of liquefied petroleum gas (LPG) and the safety codes for accident prevention", *Journal of Engineering, Science and Mathematics*, Vol. 6(7), pp. 456-482.
11. Abbasi, T., Ramyapriya, R., Tauseef, S. M. & Abbasi, S. A. (2017). "Accidents occurring during transportation of hazardous substances and modeling of their consequences", *International Journal of Engineering, Science and Mathematics*, Vol. 6(8), pp. 185-219.
12. Tauseef, S. M., Ramyapriya, R., Abbasi, T. & Abbasi, S. A. (2017). "Models for assessing the spread of flammable liquid spills and their burning", *International Journal of Engineering, Science and Mathematics*, Vol. 6(8), pp. 154-184.
13. Hussain, N., Abbasi, T. & Abbasi, S. A. (2017). "Detoxification of parthenium (*Parthenium hysterophorus*) and its metamorphosis into an organic fertilizer and biopesticide", *Bioresources and Bioprocessing*, Vol. 4(1), pp. 2-9.
14. Patnaik, P., Abbasi, T. & Abbasi, S. A., (2017). "Prosopis (*Prosopis juliflora*): blessing and bane", *Tropical Ecology*, Vol. 58(3), pp. 455–483.

15. Ganaie, S. U., Rajalakshmi, R., Abbasi T. & Abbasi, S. A. (2017). "Clean green synthesis of silver nanoparticles with shape/size control using aquatic weed *Pistia stratiotes* and their antioxidant, antibacterial and catalytic activity", *Journal of Indian Chemical Society*, Vol. 94, pp. 1203-1212.
16. Luithui, C., Dhanuja, C., Abbasi, T. & Abbasi, S. A. (2017). "Greenhouse Gas Emissions and Wetlands: A Brief Review of the State-of-the-art", *International Journal of Environmental Science and Engineering Research*, Vol. 8(2), pp. 01-50.
17. Vasanth, S., Tauseef, S. M., Abbasi, T. & Abbasi, S. A. (2017). "Simulation of multiple pool fires involving two different fuels", *Journal of Loss Prevention in the Process Industries*, Vol. 48, pp. 289-296.

Books published / edited

1. Abbasi, T. & Abbasi, S.A. (2018). "Perspectives in Pollution Control and Sustainable Development", *Discovery Publishing House*, New Delhi, xi+569 p.

MADANJEET SCHOOL OF GREEN ENERGY TECHNOLOGIES

CENTRE FOR GREEN ENERGY TECHNOLOGY

Jaffer Ali B M

1. Alamelu, K. & Jaffar Ali, B.M. (2018). "TiO₂-Pt composite photocatalyst for photodegradation and chemical reduction of recalcitrant organic pollutants", *Journal of Environmental Chemical Engineering*, Online 2018, Research Gate IF 3.42.
2. Anitha, S., Vignesh, K. & Jaffar Ali, B.M. (2018). "Optimization of electroflocculation based biomass harvest in microalgae *Dunaliella sp.* and *Nannochloropsis sp.*", *J. Algal Biomass Utiln.* Vol. 9(2): pp. 68-72.
3. Shiamala, Alamelu, K., Raja, V. & Ali, B.M.J. (2018). "Synthesis, characterization and application of TiO₂-Bi₂WO₆ nanocomposite photocatalyst for pretreatment of starch biomass and generation of biofuel precursors", *Journal of Environmental Chemical Engineering*, Vol. 6, pp.3306-3321, Research Gate IF 3.42.
4. Anitha, S., AbRauf & Jaffar Ali, B.M. (2018). "Modulation of lipid productivity under nitrogen, salinity and temperature stress conditions in microalgae *Dunaliella sp.*", *J. of Environ. Biol.* Vol.39, IF-0.697.
5. Alamelu, K. & Ali, B.M.J. "Sunlight impelled photocatalytic pursuance of Ag-TiO₂-SGO and Pt-TiO₂-SGO ternary nanocomposites on rhodamine B degradation", *AIP Conference Proceedings* Vol.1942, pp. 050025.
6. Alamelu Kaliyaperumal, Raja Viswanathan, Shiamala Logalacthagan & Baquir Mohammed Jaffar Ali (2018). "Biphasic TiO₂ nanoparticles decorated graphenenanosheets for visible light driven photocatalytic degradation of organic dyes", *Applied Surface Science*, Vol.430, p145-154, IF-4.439.
7. Alamelu, K. & Ali, B.M.J. (2017). "Graphene-TiO₂ Photocatalyst for Efficient Sunlight-Driven Degradation of Methyl Orange" G.Anand et al (Ed) in *Nanotechnology for Energy and Water*, *Springer Proceedings in Energy*, Chapter 8, pp. 53-60.
8. AbRauf Shah, Ahmad Ahmad, Shireesh Srivastava & Jaffar Ali, B.M. (2017). "Reconstruction of a genome-scale metabolic model of *Nannochloropsis gaditana* and its application to evaluate flux changes under nitrogen limitation", *Algal Research*, Vol.26, pp. 354-364, IF-3.745.

Thilakan P

1. Parthasarathy, S., Neelamegam, P. & Thilakan, P. (2017). "Power performance characterization of multi-crystalline silicon solar cells and its module at outdoor exposure", *International Journal of Green Energy*, Vol. 14, pp. 9-14. IP: 1.17
2. Balaganapathi, T., Kaniamuthan, B., Vinoth, S., Arun, T. & Thilakan, P. (2017). "Controlled synthesis of brookite and combined brookite with rutile phase of Titanium Di-oxide and its characterization studies", *Ceramics International*, Vol. 43, pp. 2438-2440. IP: 3.05
3. Balaganapathi, T., Kaniamuthan, B., Vinoth, S. & Thilakan, P. (2017). "PEG assisted synthesis of porous TiO₂ using sol-gel processing and its characterization studies", *Materials Chemistry and Physics*, Vol. 189, pp. 52-55. IP: 2.21
4. Balaganapathi, T., Kaniamuthan, B., Vinoth, S. & Thilakan, P. (2017). "Synthesis, Characterization and dye adsorption studies of porous brookite and mixed brookite with rutile TiO₂ using PEG assisted sol-gel synthesis process" *Materials Research Bulletin*, Vol. 91, pp. 114–121. IP: 2.87.
5. Vinoth, S., Balaganapathi, T., KaniAmuthan, B., Arun, T., Panneer Muthuselvam, I., Fang-Cheng Chou & Thilakan, P. (2017). "Bi₂Te₃ thin hexagonal nanoplatelets : Synthesis and its characterization studies", *Physica E: Low-Dimensional Systems and Nanostructures*, Vol. 92, pp. 17–22. IP: 2.39.
6. Akila, B.S., Vaithinathan, K., Balaganapathi, T., Vinoth, S. & Thilakan, P. (2017). "Investigations on the correlation between surface texturing histogram and the spectral reflectance of (100) Crystalline Silicon substrate textured using anisotropic etching", *Sensors and Actuators A: Physical*, Vol. 263, pp. 445-450. IP: 2.31.

Elumalai P

1. Prasath, A., Athika, M., Duraisamy, E., Selva Sharma, A. & Elumalai, P. (2018). "Carbon-Quantum-Dot-Derived Nanostructured MnO₂ and Its Symmetrical Supercapacitor Performances", *Chemistry Select*, Vol. 3, 30 & pp. 8713-8723, 1.50
2. Duraisamy, E., Das, H.T., Selva Sharma, A. & Elumalai, P. (2018). "Supercapacitor and photocatalytic performances of hydrothermally-derived Co₃O₄/CoO@carbon nanocomposite", *New Journal of Chemistry*, Vol. 42, 8 & pp. 6114-6124, 3.20.
3. Uddin, M.S., Das, H.T., Maiyalagan, T. & Elumalai, P. (2018). "Influence of designed electrode surfaces on double layer capacitance in aqueous electrolyte: Insights from standard models," *Applied Surface Science*, Vol. 449, pp. 445-453, 4.43, 4
4. Das, H.T., Mahendraprabhu, K., Maiyalagan, T. & Elumalai, P. (2017). "Performance of Solid-state Hybrid Energy-storage Device using Reduced Graphene-oxide Anchored Sol-gel Derived Ni/NiO Nanocomposite", *Scientific Reports*, Vol. 7, pp.15342.
5. Sreejith P. Babu & Elumalai, P. (2017). "Tunable compositions of Pd_{100-x}Cu_x catalysts towards the electrooxidation of ethanol and ethylene glycol", *New Journal of Chemistry*, Vol. 41, 22 & pp. 13812-13822, 3.20.
6. Padmini, M., Karthik kiran, S., Sathish, M., Lakshinarashiman, N. & Elumalai, P. (2017). "Enhanced Electrochemical Energy Storage Performance of NiMn-Layered Double Hydroxide by Coupling with Reduced Graphene Oxide in a Solid-state Hybride", *Electrochimica Acta*, Vol. 236, pp. 359-370, 5.11
7. Duraisamy, E., Gurunathan, P., Das, H.T., Ramesha, K. & Elumalai, P. (2017). "[Co(salen)] derived Co/Co₃O₄ nanoparticle@carbon matrix as high-performance electrode for energy storage applications", *Journal of Power Sources*, Vol. 344 & pp. 103-110, 6.94

8. Sreejith P. Babu & Elumalai, P. (2017). "Ethanol electrooxidation in alkaline medium on electrochemically synthesized Co(OH)₂/Au composite", *Materials Research Express*, Vol. 4, 1 & 016408, 1.15
9. Ramachandran, R., Chen, T.W., Chen, S.M., Gajendran, P., Elumalai, P., Biruntha Devi, N., Murugan, M. & Tseng, T.W. (2017). "Highly Sensitive and Selective Innumerable Electrode Catalysts for Bio-Sensing Molecules: An Overview", *International Journal of Electrochemical Science*, Vol. 12, pp. 6990-7003, 1.36
10. Karthik Kiran, S., Padmini, M., Das, H.T., Maiyalagan, T. & Elumalai, P. (2017). "Performance of asymmetric supercapacitor using CoCr-layered double hydroxide and reduced graphene-oxide", *Journal of Solid State Electrochemistry*, Vol. 21, 4 & pp. 927–938, 2.50.
11. Mahendraprabhu, K. & Elumalai, P. (2017). "Stabilized zirconia-based selective NO₂ sensor using sol-gel derived Nb₂O₅ sensing-electrode, Sensors and Actuators B: Chemical", Vol. 238 & pp. 105–110, 5.66.
12. Zaveed Raheem, C. & Elumalai, P. (2017). "Novel Primary Battery using Natural Electrolyte and Kitchen items", *National Conference on Advanced Materials: Processing and Characterizations*, pp. 01-05.
13. Md. Nyme Uddin, Saraswathy, V. & Elumalai, P. (2017). "Geopolymer mortar: An eco-friendly green construction material", *Lambert Academics Publishing, LAP Lambert Academic Publishing*, 978-620-2-07060-7.

Arun Prasath

1. Sudhakar, S., Krishna Kumar Jaiswal & Arun Prasath Ramaswamy (2018). "The Role of Microwave Irradiation Temperature on Nitrogen Doping in Metal-Free Graphene Catalysts for an Efficient Oxygen Reduction Reaction in an Alkaline Condition", *Chemistry Select, Chemistry Select*, Vol. 3, pp. 8962–8972. IP:1.5
2. Dhavalkumar N. Joshi, Ilaiyaraja, P., Sudakar, C. & Arun Prasath, R. (2018). "Facile one-pot synthesis of multi-shaped silver nanoparticles with tunable ultra-broadband absorption for efficient light harvesting in dye-sensitized", *Solar Energy Materials and Solar Cells*, Vol. 185, pp. 104–110, IP-4.8
3. Krishna Kumar Jaiswal, Dhamodaran Manikandan, Ramaswamy Murugan, Arun Prasath Ramaswamy (2018). "Microwave-assisted rapid synthesis of Fe₃O₄/poly(styrene-divinylbenzene-acrylic acid) polymeric magnetic composites and investigation of their structural and magnetic properties", *European Polymer Journal*, Vol. 98, pp. 177-190 IP:3.65
4. Sudhakar, S., Dhavalkumar N. Joshi, Gouse Peera, S., Sahu, A.K>, Carrick M. Eggleston & Arun Prasath, R. (2018). "Hydrothermal-microwave synthesis of cobalt oxide incorporated nitrogen-doped graphene composite as an efficient catalyst for oxygen reduction reaction", *Journal of Materials Science: Materials in Electronics*, Vol. 29, 8, pp. 6750–6762.
5. Dhavalkumar N. Joshi, Sudip Mandal, Ramanujam Kothandraman & Arun Prasath, R. (2017). "Efficient light harvesting in dye sensitized solar cells using broadband surface plasmon resonance of silver nanoparticles with varied shapes and sizes", *Materials Letters*, Vol. 193, pp.288–291. IP: 2.43
6. Dhavakumar N. Joshi, Sudhakar, S., Radhika V. Nair & Arun Prasath, R. (2017). "Swift sol–gel synthesis of mesoporous anatase-rich TiO₂ aggregates via microwave and a lyophilization approach for improved light scattering in DSSCs", *J Mater Sci.*, Vol. 52, pp.2308–2318, IP:2.30
7. Sujoy Barua, Arun Prasath, R. & Dwipen Boruah, "Rooftop Solar Photovoltaic System Design and

Assessment for the Academic Campus Using PVsyst Software”, *International Journal of Electronics and Electrical Engineering Vol. 5, No. 1, pp. 76-83.*

8. Sudhakar, S., Krishna Kumar Jaiswal, Gouse Peera, S. & Arun Prasath Ramaswamy, (2017). “Green Synthesis of N-graphene by hydrothermal-microwave irradiation for alkaline fuel cell application”, *International Journal of Recent Scientific Research, Vol. 8, 8, pp.19049-19053.*

Prasanth R

1. Clement Raj, C. & Prasanth, R. (2018). “J. Review—Advent of TiO₂ Nanotubes as Supercapacitor Electrode”, *Electrochem. Soc.*, vol. 165, issue 9, E345-E358 (impact factor 3.6)
2. Prasanth, R. (2018). “Enhanced boiling heat transfer by nano structured surfaces and nanofluids”, *Renewable and Sustainable Energy Review*, vol. 82(P3), pp. 4028-4043 (impact factor 9.2).
3. Selvarani, K., Shamima Hussain & Prasanth, R. (2017). “Enhanced interfacial properties of electrochemically deposited ZnO nanorod array electrode”, *Int. J. Electrochem. Sci.*, Vol. 12, pp. 6638 – 6652 (impact factor 1.5)
4. Jothi Prakash, C.G., Clement Raj, C. & Prasanth, R. (2017). “Fabrication of zero contact angle ultra-super hydrophilic surfaces”, *Journal of Colloid and Interface Science*, Vol. 496, pp. 300-310 (impact factor- 5.1)
5. Sreeja Rajappan, Premlet Bhaskar & Prasanth Ravindran (2017). “An Insight into the Composite Materials for Passive Sound Absorption”, *Asian Journal of Applied Sciences*, Vol. 17, Issue: 7, pp. 339-356.
6. Sundheep, R. & Prasanth, R. (2017). “The effect of solvent dependent local field factor in the optical properties of CdTe quantum dots”, *J. Mater. Sci. Mater. Electron.* Vol. 28, pp. 3168-3174.
7. Jothi Prakash, C.G., Clement Raj, C. & Prasanth, R. (2017). “Fabrication of zero contact angle ultra-superhydrophilic surfaces”, *J. Colloid Interf. Sci.* Vol. 496, pp. 300-310.

CENTRE FOR NANO SCIENCE & TECHNOLOGY

Vadivel Murugan A

1. Sajid Abdul Rub Pakkath, Shashank Shankar Chetty, Praneetha Selvarasu, Arumugam Vadivel Murgan, Yogesh Kumar, Latha Periyasamy, Muthulamalam santhakumar, sudha Rani Sadras & Kirankumar Santhakumar (2018). “Transition Metal Ion (Mn²⁺, Fe²⁺, Co²⁺, and Ni²⁺)-doped Carbon dots synthesized via Microwave-assisted Pyrolysis: A Potential nanoprobe for Magneto-fluorescent dual-modality bioimaging”, *ACS – Biomaterials Science & Engineering*, Vol. 4, pp. 2582-2596. International
2. Krishnapriya, R., Praneetha, S., Kannan, S. & Vadivel Murugan, A. (2017). “Unveiling the Co²⁺ Ion Doping-Induced Hierarchical Shape Evolution of ZnO: In Correlation with Magnetic and Photovoltaic Performance”, *ACS - Sustainable. Chemistry & Engineering*, Vol. 5 (11), pp. 9981–9992 International
3. Krishnapriya, R., Praneetha, S. & Vadivel Murugan, A. (2017). “Microwave-solvothermal synthesis of various TiO₂ nano-morphologies with enhanced efficiency by incorporating Ni nanoparticles in an electrolyte for dye-sensitized solar cells”, *RSC -Inorganic Chemistry Frontiers*, Vol. 4 (10), pp. 1665-1678 International

Subramania A

1. Nisha Singh, Vignesh Murugadoss, Sivasankar, N., Sudhanshu Mallick & Subramania, A. (2018). “Cu₂ZnSnSe₄ QDs sensitized electrospun porous TiO₂ nanofibers as photoanode for high performance QDSC”, *Solar Energy*, doi: 10.1016/j.solener.2018.06.095.

2. Parthipan, P., Sabarinathan, D., Subramania, A. & Rajasekar, A. "Glycolipid biosurfactant as an eco-friendly microbial inhibitor for the corrosion of carbon steel in vulnerable corrosive bacterial strains", *Journal of Molecular Liquids*, Vol. 261, pp. 473–479.
3. Subasri, A., Balakrishnan, K., Nagarajan, E.R., Devadoss, V. & Subramania, A. (2018). "Development of 2D La(OH)₃/graphene nanohybrid by a facile solvothermal reduction process for high-performance supercapacitors", *Electrochimica Acta*, Vol. 281, pp. 329-337.
4. Subasri, A., Balakrishnan, K., Vignesh, M., Devadoss, V. & Subramania, A. (2018). "Facile synthesis of electrostatically anchored Nd(OH)₃ nanorods onto graphene nanosheets as a high capacitance electrode material for supercapacitors", *New Journal of Chemistry*, Vol. 42, pp. 2923-2932.
5. Vignesh, M., Vijayakumar, E. & Subramania, A. (2018). "Development of electrospun PAN/CoS nanocomposite membrane electrolyte for high-performance DSSC", *Ionics*, doi:10.1007/s11581-018-2540-4.
6. Singh, N., Salam, Z., Sivasankar, N. & Subramania, A. (2018). "Development of porous TiO₂ nanofibers by solvasonication process for high performance quantum dot sensitized solar cell *Solar Energy Materials and Solar Cells*", Vol. 179, pp. 417-426.
7. Vignesh, M., Ning, W., Bin W., Zhanhu, G. & Subramania, A. (2017). "In-Situ Grown Cobalt Selenide/ Graphene Nanocomposites Counter Electrode for Enhanced Dye-sensitized Solar Cell Performance", *Journal of Materials Chemistry A*, Vol. 28, pp. 14583-14594.
8. Barathi, P., Chen, S.-M. & Subramania, A. (2017). "One-pot electrochemical preparation of copper species immobilized poly(O-aminophenol)/MWCNT composite with excellent electrocatalytic activity for use as an H₂O₂ sensor", *Inorganic Chemistry Frontiers*, Vol. 8, pp. 1356-1364.
9. Vijayan, S., Kirubasankar, B., Pazhamalai, P., Solarajan, A.K. & Angaiah, S. (2017). "Electrospun Nd³⁺-Doped LiMn₂O₄ Nanofibers as High-Performance Cathode Material for Li-Ion Capacitors", *ChemElectroChem*, Vol. 8, pp. 2059-2067.
10. Ramalingam, S., Balakrishnan, K., Shanmugasamy, S., Subramania, A., Electrodeposition and characterisation of Cu–MWCNTs nanocomposite coatings, *Surface Engineering* 5 (2017) 369-374.

Suresh Babu K

International

1. Preethi Sridharan, Vinothkumar, G., Pooja Pratheesh & Suresh Babu, K. (2018). "Modulation of biomimetic properties of cerium nanoparticles by hypoxic tumor microenvironment: Steering towards tumor specificity", *New Journal of Chemistry*, Vol. 42, pp. 6370-6380 (IF-3.269)
2. Aminul Islam, Biswajyoti Mukherjee, Sribalaji, M., Asiq Rahman, O.S., Arunkumar, P., Suresh Babu, K. & Anup Kumar Keshri (2018). "Role of Hybrid Reinforcement of Carbon Nanotubes and Graphene Nanoplatelets on the Electrical Conductivity of Plasma Sprayed Alumina Coating", *Ceramics International*, Vol. 44, pp. 4508-4511 (IF-3.057)
3. Sushil Kumar Kuanr, Vinothkumar, G. & Suresh Babu, K. (2018). "Substrate temperature dependent structural orientation of EBPVD deposited NiO films and its influence on optical, electrical property, Materials in Semiconductor Processing", Vol. 75, pp. 26-30 (IF-2.593)
4. Arunkumar, P., Ramaseshan, R., Waqas, H.T., Wonjong, Y., Cha, S.W. & Suresh Babu, K. (2018). "Scalable Lattice-Strain in Preferentially Oriented Acceptor-Doped Cerium Oxide Film and its Impact on Oxygen Ion Transport Kinetics", *Electrochimica Acta*, Vol. 264, pp. 203-215. (IF-5.116)
5. Aadhavan, R., Parthasarathi Bera, Anandan, C., Kannan, S. & Suresh Babu, K. (2017). "Phase evolution of EBPVD coated ceria-zirconia nanostructure and its impact on high temperature oxidation of AISI 304", *Corrosion Science*, Vol. 129, pp. 115-125 (IF-4.862)

6. Sushil Kumar Kuanr, Shovan Nayak & Suresh Babu, K. (2017). "Ni dependent structural, optical and electrical properties of CuO nanostructures", *Materials Science in Semiconductor Processing*, Vol. 71, pp. 268-274 (IF-2.539)
7. Sribalaji, M., Biswajyoti Mukherjee, Srinivasa Rao Bakshi, Arunkumar, P., Suresh Babu, K. & Anup Kumar Keshri (2017). "In-situ formed graphene nanoribbon induced toughening and thermal shock resistance of spark plasma sintered carbon nanotube reinforced titanium carbide composite", *Composites Part B: Engineering*, Vol. 123, pp. 227-240. (IF-4.920)
8. Aadhavan, R. & Suresh Babu, K. (2017). "Impact of structure and morphology of nanostructured, ceria coating on AISI 304 oxidation kinetics", *Applied Surface Science*, Vol. 411, pp. 219-226. (IF-4.439)
9. Arunkumar, P., Ramaseshan, R., Dash, S. & Suresh Babu, K. (2017). "Tunable transport property of oxygen ion in metal oxide thin film: Impact of electrolyte orientation on conductivity", *Scientific Reports*, Vol. 7, pp. 3450:1-18 (IF-4.609)
10. Anandkumar, M., Vinothkumar, G. & Suresh Babu, K. (2017). "Synergistic effect of gold supported on redox active cerium oxide nanoparticles for the catalytic hydrogenation of 4-nitrophenol", *New Journal of Chemistry*, Vol. 41, pp. 6720 - 6729 (IF-3.269).
11. Arunkumar, P., Padmalochan Panda, Sribalaji, M., Ramaseshan, R., Anup Kumar Keshri & Suresh Babu, K. (2017). "Enhancing the Oxygen Ionic Conductivity of (111) Oriented $\text{Ce}_{0.80}\text{Sm}_{0.20}\text{O}_{2-\delta}$ Thin film through Strain Engineering", *Electrochimica Acta*, Vol. 240, pp. 37-446. (IF-5.116).
12. Vinothkumar, G., Amalraj, R. & Suresh Babu, K. (2017). "Fuel-oxidizer ratio tuned luminescence properties of combustion synthesized Europium doped Cerium Oxide Nanoparticles and its effect on antioxidant properties", *Ceramics International*, Vol. 43, pp. 5457-5466. (IF-3.057).

Thangadurai P

International

1. Chitrarasu, K., Udaya Bhanu, J., Dhanabal, R., Chandrabose, A. & Thangadurai, P. (2017). "Structural evolution and electrical properties of the biphasic compound $\alpha\text{-Al}_2\text{O}_3\text{:MgAl}_2\text{O}_4$ ", *Materials Research Bulletin*, Vol. 90, pp. 244-252.
2. Rosalin Beura & Thangadurai, P. (2017). "Structural, Optical and Photocatalytic Properties of Graphene-ZnO Nanocomposites for varied compositions", *Journal of Physics and Chemistry of Solids*, Vol. 102, pp. 168-177.
3. Chellasamy, V. & Thangadurai, P. (2017). "Structural and electrochemical investigations of nanostructured NiTiO_3 in acidic environment", *Frontiers of Materials Science*, Vol. 11(2), pp. 162-170.
4. Rosalin Beura, Pachaiappan, R. & Thangadurai, P. (2017). "A detailed study on Sn^{4+} doped ZnO for enhanced photocatalytic degradation", *Applied Surface Science (In Press)*, DOI: <https://doi.org/10.1016/j.apsusc.2017.10.127>.
5. Sudama Chaurasiya, Udaya Bhanu, J. & Thangadurai, P. "Precursor dependent structural phase evolution in hydrothermally prepared Cu_2O octahedrons and Cu micro-flakes and their structural and optical properties", *Transactions of the Indian Institute of Metals (In Press)*, DOI: 10.1007/s12666-017-1254-z.
6. Joicy Selvaraj, Arun Mahesh, Vijayshankar Asokan, Vaseeharan Baskaralingam, Arunkumar Dhayalan & Thangadurai Paramasivam (2018). "Phosphine-Free, Highly Emissive, Water-Soluble Mn:ZnSe/ZnS Core-Shell Nanorods: Synthesis, Characterization, and *in-Vitro*

Bioimaging of HEK293 and HeLa Cells”, *ACS Appl. Nano Mater.*, Vol. 1(1), pp. 371–383, DOI: 10.1021/acsnm.7b00218.

7. Dona Joseph, Chitrrarasu Kaliyaperumal, Sashmeetha Mumoorthy & Thangadurai Paramasivam (2018). “Dependence on temperature of the electrical properties of nanocrystalline $Y_2Ti_2O_7$ ceramics”, *Ceramics International* (In Press), DOI: 10.1016/j.ceramint.2017.12.172.
8. Rajeshwari, S., Santhosh Kumar, J., Rajendrakumar, R.T., Ponpandian, N. & Thangadurai, P. (2018). “Influence of Sn ion doping on the photocatalytic performance of V_2O_5 nanorods prepared by hydrothermal method”, *Mater. Res. Express*, Vol. 5(2), pp. 025507-025600, doi.org/10.1088/2053-1591/aaab0a.
9. Udaya Bhanu, J., Amutha, A., Ramesh Babu, G., Sundaravel, B. & Thangadurai, P. (2018). “Crystalline phase dependent electrical properties of Mg incorporated tetragonal phase stabilized ZrO_2 high-k dielectric layer in Si based MOS capacitors”, *Materials Science in Semiconductor Processing*, Vol. 81, pp. 7-16, <https://doi.org/10.1016/j.mssp.2018.02.031>.

Kannan S

1. Meenambal, R. & Kannan, S. (2018). “Design and structural investigations of Yb^{3+} -substituted $\beta-Ca_3(PO_4)_2$ contrast agents for bimodal NIR luminescence and X-ray CT imaging”, *Mater. Sci. Engg. C*, Vol. 91, pp. 817-823.
2. Vasanthavel, S., Awasthi, S., Dhayalan, A., Derby, B. & Kannan, S. (2018). “Structural, Mechanical, Imaging and in Vitro Evaluation of the Combined Effect of Gd^{3+} and Dy^{3+} in the ZrO_2-SiO_2 Binary System”, *Inorg. Chem.*, Vol. 57(8), pp. 4602- 4612.
3. Meenambal, R. & Kannan, S. (2018). “Cosubstitution of Lanthanides ($Gd^{3+}/Dy^{3+}/Yb^{3+}$) in $\beta-Ca_3(PO_4)_2$ for Upconversion Luminescence, CT/MRI Multimodal Imaging”, *ACS Biomater. Sci. Eng.* Vol. 4 (1), pp. 47–56 DOI: 10.1021/acsbio.7b00742.
4. Vasanthavel, S. & Kannan, S. (2018). “Structural Investigations on the Tetragonal to Cubic Phase Transformations in Zirconia Induced by Progressive Yttrium Additions”, *J. Phys. Chem. Solids*, Vol. 112, pp. 100–105, DOI: 10.1016/j.jpcs.2017.09.010.
5. Vasanthavel, S., Meenakshi, K., Nivedha, V., Ballamurugan, A. M. & Kannan, S. (2018). “Tuning the Structural and Mechanical Properties in ZrO_2-SiO_2 Binary System through Y^{3+} inclusions”, *Mater. Sci. Eng. C*, Vol. 84, pp. 230–235 DOI: 10.1016/j.msec.2017.11.046.
6. Mishra, S. K. & Kannan, S. (2017). “Doxorubicin-Conjugated Bimetallic Silver-Gadolinium Nanoalloy for Multimodal MRI-CT-Optical Imaging and pH-Responsive Drug Release”, *ACS Biomater. Sci. Eng.*, Vol. 3 (12), pp. 3607–3619. DOI:10.1021/acsbio.7b00498.
7. Krishnapriya, R., Praneetha, S., Kannan, S. & Vadivel Murugan, A. (2017). “Unveiling the Co^{2+} Ion Doping-Induced Hierarchical Shape Evolution of ZnO: In Correlation with Magnetic and Photovoltaic Performance”, *ACS Sustain. Chem. Eng.*, Vol. 5 (11), pp. 9981–9992 DOI: 10.1021/acssuschemeng.7b01918.
8. Ojha, A. K., Ponnillavan, V. & Kannan, S. (2017). “Structural, Morphological and Mechanical Investigations of in Situ Synthesized $c-CeO_2/\alpha-Al_2O_3$ composites”, *Ceram. Int.*, Vol. 43 (1), pp. 686–692 DOI: 10.1016/j.ceramint.2016.09.215.
9. Aadhavan, R., Bera, P., Anandan, C., Kannan, S. & Suresh Babu, K. (2017). “Phase Evolution of EBPVD Coated Ceria-Zirconia Nanostructure and Its Impact on High Temperature Oxidation of AISI 304”, *Corros. Sci.*, Vol. 129, pp. 115–125 DOI: 10.1016/j.corsci.2017.09.026.

10. Ponnillavan, V. & Kannan, S. (2017). "Dy³⁺ occupancy in Zirconia Lattice Affects Tetragonal to Cubic Phase Transitions in Zirconia Toughened Alumina Systems", *Cryst. Growth Des.*, Vol. 17 (1), pp. 127–134 DOI: 10.1021/acs.cgd.6b01355.
11. Vasanthavel, S., Derby, B. & Kannan, S. (2017). "Stabilization of a *t*-ZrO₂ Polymorph in a Glassy SiO₂ Matrix at Elevated Temperatures Accomplished by Ceria Additions", *Dalt. Trans.*, Vol. 46 (21), pp. 6884–6893 DOI: 10.1039/C7DT01225J.
12. Nandha Kumar, P. & Kannan, S. (2017). "Sequential Elucidation of the β -Ca₃(PO₄)₂/TiO₂ Composite Development from the Solution Precursors", *Dalt. Trans.*, Vol. 46 (10), pp. 3229–3239 DOI: 10.1039/C7DT00090A.
13. Vasanthavel, S., Derby, B. & Kannan, S. (2017). "Tetragonal to Cubic Transformation of SiO₂-Stabilized ZrO₂ Polymorph through Dysprosium Substitutions", *Inorg. Chem.*, Vol. 56 (3), pp. 1273–1281 DOI: 10.1021/acs.inorgchem.6b02361.
14. Ponnillavan, V., Poojar, P., Geethanath, S. & Kannan, S. (2017). "Gadolinium Doping in Zirconia-Toughened Alumina Systems and Their Structural, Mechanical, and Aging Behavior Repercussions", *Inorg. Chem.*, Vol. 56 (18), pp. 10998–11007 DOI: 10.1021/acs.inorgchem.7b01291.
15. Nandha Kumar, P., Mishra, S. K. & Kannan, S. (2017). "Structural Perceptions and Mechanical Evaluation of β -Ca₃(PO₄)₂/c-CeO₂ Composites with Preferential Occupancy of Ce³⁺ and Ce⁴⁺", *Inorg. Chem.*, Vol. 56 (6), pp. 3600–3611 DOI: 10.1021/acs.inorgchem.7b00045.
16. Nandha Kumar, P., Ferreira, J. M. da F. & Kannan, S. (2017). "Formation Mechanisms in β -Ca₃(PO₄)₂-ZnO Composites: Structural Repercussions of Composition and Heat Treatments", *Inorg. Chem.*, Vol. 56 (3), pp. 1289–1299 DOI: 10.1021/acs.inorgchem.6b02445.
17. Mishra, S. K. & Kannan, S. (2017). "A Bimetallic Silver-Neodymium Theranostic Nanoparticle with Multimodal NIR/MRI/CT Imaging and Combined Chemo-Photothermal Therapy", *Inorg. Chem.*, Vol. 56 (19), pp. 12054–12066 DOI: 10.1021/acs.inorgchem.7b02103.
18. Mishra, S. K., Mary, D. S. & Kannan, S. (2017). "Copper Incorporated Microporous Chitosan-Polyethylene Glycol Hydrogels Loaded with Naproxen for Effective Drug Release and Anti-Infection Wound Dressing", *Int. J. Biol. Macromol.*, Vol. 95, pp. 928–937 DOI: 10.1016/j.ijbiomac.2016.10.080.
19. Ponnillavan, V. & Kannan, S. (2017). "Structural, Morphological and Mechanical Characteristics on the Role of Excess Ceria Additions in Zirconia Toughened Alumina Systems", *J. Alloys Compd.*, Vol. 694, pp. 1073–1082 DOI: 10.1016/j.jallcom.2016.10.166.
20. Singh, R. K., Srivastava, M., Prasad, N. K. & Kannan, S. (2017). "Structural Analysis and Hyperthermia Effect of Fe³⁺/Ni²⁺co-Substitutions in β -Ca₃(PO₄)₂", *J. Alloys Compd.*, Vol. 725, pp. 393–402 DOI: 10.1016/j.jallcom.2017.07.113.
21. Meenambal, R., Poojar, P., Geethanath, S. & Kannan, S. (2017). "Substitutional Limit of Gadolinium in β -Tricalcium Phosphate and Its Magnetic Resonance Imaging Characteristics", *J. Biomed. Mater. Res. - Part B Appl. Biomater.*, Vol. 105 (8), pp. 2545–2552 DOI: 10.1002/jbm.b.33775.
22. Singh, R. K., Srivastava, M., Prasad, N. K., Shetty, P. H. & Kannan, S. (2017). "Hyperthermia Effect and Antibacterial Efficacy of Fe³⁺/Co²⁺ Co-Substitutions in β -Ca₃(PO₄)₂ for Bone Cancer and Defect Therapy", *Journal of Biomedical Materials Research Part B: Applied Biomaterials*.
23. Meenambal, R., Poojar, P., Geethanath, S. & Sanjeevi, K. (2017). "Structural Insights in Dy³⁺-Doped β -Tricalcium Phosphate and Its Multimodal Imaging Characteristics", *J. Am. Ceram. Soc.*, Vol. 100 (5), pp. 1831–1841 DOI: 10.1111/jace.14714.

24. Nandha Kumar, P., Mishra, S. K. & Kannan, S. (2017). "Structural Elucidation and Iron Oxidation States in Situ Formed β -Ca₃(PO₄)₂/ α -Fe₂O₃ Composites", *J. Am. Ceram. Soc.*, Vol. 100 (8), pp. 3746–3756 DOI: 10.1111/jace.14889.
25. Nandha Kumar, P., Ferreira, J. M. F. & Kannan, S. (2017). "Phase Transition Mechanisms Involved in the Formation of Structurally Stable β -Ca₃(PO₄)₂- α -Al₂O₃ composites", *J. Eur. Ceram. Soc.*, Vol. 37 (8), pp. 2953–2963 DOI: 10.1016/j.jeurceramsoc.2017.02.055.
26. Meenambal, R., Nandha Kumar, P., Poojar, P., Geethanath, S. & Kannan, S. (2017). "Simultaneous Substitutions of Gd³⁺ and Dy³⁺ in β -Ca₃(PO₄)₂ as a Potential Multifunctional Bio-Probe", *Mater. Des.*, Vol. 120, pp. 336–344 DOI: 10.1016/j.matdes.2017.02.013.
27. Singh, R. K., Srivastava, M., Prasad, N. K., Awasthi, S., Dhayalan, A. & Kannan, S. (2017). "Iron Doped β -Tricalcium Phosphate: Synthesis, Characterization, Hyperthermia Effect, Biocompatibility and Mechanical Evaluation", *Mater. Sci. Eng. C*, Vol. 78, pp. 715–726 DOI: 10.1016/j.msec.2017.04.130.
28. Mishra, S. K., Teotia, A. K., Kumar, A. & Kannan, S. (2017). "Mechanically Tuned Nanocomposite Coating on Titanium Metal with Integrated Properties of Biofilm Inhibition, Cell Proliferation, and Sustained Drug Delivery", *Nanomedicine Nanotechnology, Biol. Med.*, Vol. 13 (1), pp. 23–35 DOI: 10.1016/j.nano.2016.08.010.
29. Singh, R., Srivastava, M., Prasad, N. K., Awasthi, S., Kumar Dhayalan, A. & Kannan, S. (2017). "Structural Analysis and Magnetic Induced Hyperthermia of Fe³⁺ and Mn²⁺ Substituted β -Ca₃(PO₄)₂", *New J. Chem.*, Vol. 41 (21), pp. 12879–12891 DOI: 10.1039/C7NJ01228D

Vijayarangamuthu K

1. Vijayarangamuthu, K., Jong-sang Youn, Cheol-Min Park & Ki-Joon Jeon (2018). "Facile Synthesis of Core-Shell-Structured Rutile TiO₂ with Enhanced Photocatalytic Properties", *Catalysis Today*, vol. xxx, pp. xxx-xxx. (In Press, International)
2. Han, E., Vijayarangamuthu, K., Youn, J., Park, Y.K., Jung, S.C. & Jeon, K.J. (2018). "Degussa P25 TiO₂ modified with H₂O₂ under microwave treatment to enhance photocatalytic properties", *Catalysis Today*, vol. 303, pp. 305-312. (International).
3. Vijayarangamuthu, K. & Rath, S. (2017). "One-step synthesis of Au-coated porous silicon as a surface enhanced Raman scattering substrate for biomolecule detection", *Materials Letters*, vol. 204, pp. 115-119, 2017. (International)

COMMUNITY COLLEGE

Sujaritha S

1. Sujaritha, S. (2018). "Crafting History through Literature: A temporal reading of Select Afro-American Poetry" *Bodhi: International Journal of Research in Humanities and Science*. Vol 2:10, ISSN: 2456-5571(UGC NO: 44274), pp. 86-90.

Pandu A

1. Pandu, A. (2017). "Causes Imperative for Work Life Balance among Married Women Employees: A Review", *Researcher World: Journal of Arts, Science and Commerce*, Vol. VII, Issue 2(10), pp:7-14.
2. Pandu, A. (2017). "Problems and Prospects of Share Brokerage Firms in India: A Conceptual Study", *Kaav International Journal of Economics, Commerce & Business Management*, Vol. IV, Issue 2.

3. Pandu, A. (2017). "Sources Accountable for Work Life Stability among Married IT Women Employees and School Teachers in Chennai", *Journal of Organization and Human Behavior*, Vol. 6, Issue 4, pp:24-37.
4. Pandu, A. (2018). "Construction and Validation of Multi-dimensional Assessments regarding Work Life Balance among Married Self-Employed Women: A SEM Model Approach", *Journal of Entrepreneurship and Management*, Vol. 7, Issue 2, pp. 41-46.
5. Pandu, A. "Work Life Balance and Job Satisfaction on Turnover Intentions of Married Women IT Employees and School Teachers in Chennai", *International Journal of Management and Development Studies*, Vol. 7, Issue 1, pp:68-81. 11.
6. Pandu, A. "Work Life Balance of Women Employees" *Published by Grabs Educational Trust Publications, Chennai.*

Arjunan C

1. Arjunan, C. "Terrorism in India", *International Journal of Human Resource Review*, ISSN/ISBN No 2320-9704.
2. Arjunan, C. "e-Commerce in Banking Services", *International Services of Business and Administration Review*

Bharathy A

1. Bharathy, A. (2018). "Consumer Adoption of Digital Banking Channels: Seedling Transformation towards Cashless India", *International Journal of Research Culture & Society*, Special Issue:3, pp. 29-35, UGC : Journal No: 64291, ISSN 2456 6683, IF 3.449
2. Bharathy, A. (2017). "Skill India: A Stitch in time saves nine – Transforming the education sector", *Journal of Management*, Vol. 4, Issue 2, pp. 31-35, ISSN 2347 3940, IF 2.4352.
3. Bharathy, A. (2017). "Social Networking sites usage behavior : Uses & Gratification Theory Perspective", *Paripex – Indian journal of Research (International Journal)*, Vol. 6, Issue 11, pp. 621-623, ISSN 2250-1991, IF 5.761
4. Bharathy, A. (2017). "Interventions A footing Occupational Stress of Bpo/ITes employees – Towards transforming the business in India", (Asian Research Consortium), *International Journal of Research in Organizational Behavior and Human Resource Management*, Vol.5 No:3 pp. 1-10, ISSN 230 874
5. Bharathy, A. (2018). "India's landmark maternity Bill:; Getting ready for a Working Mother Friendly Workplace", Edited Book Volume on "Gender Parity and and Women Empowerment", *published by Bonfring Publishers* , pp. 124-129, ISBN 9789386 638731
6. Bharathy, A. (2018). "Gender Diverse and Inclusive Ecosystem : Behind Successful Women", Edited Book Volume on "Gender Parity and and Women Empowerment", *published by Bonfring Publishers*, pp. 78-83, ISBN 9789386 638731

Books published / edited

1. Bharathy, A. "Occupational Stress of Employees in BPO/ITes Industry", *Archers & Elevators Publishing House*, ISBN 9781234 567897
2. Bharathy, A. "Gender Parity & Women Empowerment" (Edited Book Volume), *Bonfring Publishers*, ISBN 9789386 638731

15

RESEARCH PROJECTS

During the year under report, 33 projects were sanctioned to the faculty of this University from various funding agencies to a tune of Rs.1713.32 lakhs.

Projects Sanctioned During the Year 2017 – 2018

Sl. No	Title of the Project	PI Name	Department	Total Funds Sanctioned	Sponsoring Agency & Sanction Lr. No. with Date
DRDO					
1	“Studies on Magneto.... Application”	Dr. Ramesh Babu	Physics	9,88,000	NO.DMRL/10/CARS-19
			Total	9,88,000	
CSIR					
2	“Multicomponent domino... Frameworks”	Dr. Bakthadoss	Chemistry	20,13,000	No.02(0303)/17/EMR-II
3	“Solid State Studies.... Materials”	Dr. Binoy Krishna Saha	Chemistry	6,00,000	No.01(2908)/17/EMR-II, Dt. 03.05.2017
			Total	26,13,000	
BRNS					
4	“Investigating the substrate....new substrate”	Dr. Arunkumar Dhayalan	Biotechnology	33,70,000	No.37(1)/14/17/2017-BRNS/3214
			Total	33,70,000	
ISRO					
5	“Visible – IR and XRF.... Analogue”	Dr. K. N. Kusuma	Earth Sciences	21,96,000	No.ISRO/RES/3/772/18-19
			Total	21,96,000	
ICSSR					
6	“Work life Conflict... Tamilnadu”	Dr. A. Pandu	Management, Community College	5,25,000	F.No.02/51/SC/2017-18/RP Dt. 10.01.2018
7	“Multiple secularities.... India”	Dr. Sudha Sitharaman	Sociology	5,50,000	F.No/02/104/2017-18/RP/Major

Sl. No	Title of the Project	PI Name	Department	Total Funds Sanctioned	Sponsoring Agency & Sanction Lr. No. with Date
8	"Social networks of Rural.... Services"	Dr. C. Aruna	Sociology	3,00,000	F.No.02/267/2017-18/RP/Minor
9	"Efficacy and sustainability....Puducherry"	Dr. Gulam Dasthagir	Sociology	5,50,000	F.No02/109/2017-18/RP/ Major
10	"A Study of....South India"	Dr. R. Kasilingam	Management Studies	7,50,000	F.No02/42/2017-18/RP/Major
11	"Collective Participation ...in Swatch bharat"	Dr. Surendra Kumar Sia	Applied Psychology	5,50,000	F.No02/42/2017-18/RP/Major
12	"Biochemical Transcriptional..."	Dr. Dinakara Rao	Bioinformatics	17,00,000	38(1463)/18/EMR-11
13	"Selective Construction..."	Prof. Anbalagan	Chemistry	6,00,000	01(2953)18/EMR-II
			Total	55,25,000	
DBT					
14	"Marine Synthetic....Human Resource"	Dr. Joseph Selvin	Mircobiology	55,02,400	No.BT/PR15632/AAQ/3/813/2016
			Total	55,02,400	
DST					
15	"Development & Configurational..."	Dr. K. Suresh Babu	Nanoscience & Technology	50,88,330	EMR/2016/007577
16	"Development of Phase Change..."	Dr. A. Sreekumar	Green Energy Technology	40,00,337	DST/TMD/MES/2K17/02
17	"Scale up Process..."	Dr. A. Vadivel Murugan	Nanoscience & Technology	85,46,500	DST/TMD/MES/2K16/116(G)
18	"Attenuation of Quorum Sensing..."	Dr. Busi Siddhardha	Microbiology	38,81,000	EEQ/2017/000226
19	"Improving Corrossion..."	Dr. Thangadurai	Nanoscience & Technology	37,65,520	EMR/2016/00579
20	"Encapsulation of Organic..."	Dr. Rajamohan		19,20,000	PDF/2017/001766
21	DST-SERB NPDF	Dr. Parthasarathy		19,20,000	PDF/2017/002781
22	DST-FIST-II	Dr. Ramaswamy Murugan	Physics	2,24,00,000	SR/FST/PS/II/2017/19©
23	"Fabrication & Environmental Friendly..."	Dr. Bharathi Mohan	Physics	40,10,000	EEQ/2016/000228
24	"Some Problems on B-Coloring..."	Dr. Francis Raj	Mathematics	14,45,180	EMR/2016/00733
25	DST-SERB NPDF	Mrs. L. Devi		14,40,000	PDF/2017/002798
26	"Geo Dynamic Evolution..."	Mr. Bhupendra Singh Yadav		18,91,247	PDF/2017/001129
27	DST-SERB NPDF	Dr. S. Ponne		19,20,000	PDF/2016/002739

Sl. No	Title of the Project	PI Name	Department	Total Funds Sanctioned	Sponsoring Agency & Sanction Lr. No. with Date
28	DST-PURSE	Dr. Ravi Kanth Kumar	University Project	8,45,00,000	SR/PURSE-Phase 2/33 (C&G)
Total				14,67,28,114	
UGC					
29	“Detailed Study on...”	Dr. P. Thangadurai	Nanoscience & Technology	7,27,000	CSR-KN/CRS-89/2016-17/1130
30	“Insight of the Corelation...”	Dr. Rabindranath Bhowmik	Physics	3,83,067	UDCSR/MUM/AO/CRS-M-252/2017/1166
31	“Magnetic Magneto... System”	Dr. Rabindranath Bhowmik	Physics	2,39,880	CSR-IC-245/2017-18/1326
32	“Pin hole free Dense... Battery”	Dr. Ramaswamy Murugan	Physics	5,77,463	CSR-KN/CRS-84/2016-17/1125
Total				19,27,410	
MOEF					
33	“Administrative Approval...”	Dr. P.M. Mohan	Ocean Studies & Marine Biology	24,83,000	22018/15(iii)/2010-CS
Total				24,83,000	
Grand Total				17,13,32,924	

Consolidated statement of Research Project Sanctioned for the year 2017-18

Agency	No. of Projects	Amount Sanctioned (Rs.)	Amount Received (Rs.)
DRDO	1	9,88,000	2,89,878
CSIR	2	26,13,000	8,54,333
BRNS	1	33,70,000	13,40,000
ISRO	1	21,96,000	13,48,000
ICSSR	8	55,25,000	18,74,583
DBT	1	55,02,400	35,96,000
DST	14	14,67,28,114	7,57,94,626
UGC	4	19,27,410	19,27,410
MOEF	1	24,83,000	13,61,000
Total	33	17,13,32,924	8,83,85,830

16

AFFILIATED INSTITUTIONS

Details of Affiliated Colleges / Institutions as on 31.03.2018

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
I. ART & CULTURE				
1.	Bharathiar Palkalaikoodam Cuddalore Main Road Ariyankuppam Puducherry – 605 007.	Dr. P.V. Prabhakaran Principal	1987	Provisional Affiliation: B.V.A. B.P.A. (Music) B.P.A. (Dance)
II. ARTS & SCIENCE COLLEGES				
1.	Tagore Arts College Lawspet PUDUCHERRY – 605 008.	Dr. N. Ilango Principal i/c	1961	Provisional Affiliation: B.Sc. Mathematics B.Sc. Physics B.Sc. Chemistry B.Sc. Plant Science B.Sc. Zoology B.Sc. Computer Science B.Sc. Psychology B.A. Historical Science B.A. Economics B.A. Philosophy B.A. Tamil B.A. English Language & Literature B.A. Professional English B.A. French B.Com. B.A. Sociology BBA. Tourism

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
2.	Arignar Anna Government Arts and Science College, Bharathiar Road Nehru Nagar Thalatheru KARAIKAL – 609 605.	Dr. C. Gounasegaran Principal	1967	<p>Permanent Affiliation from 2015-16 to 2019-20:</p> <p>B.Sc. Comp. Science M.A. Economics M.A. Social Work M.Com. B.Sc. Physics B.Com. B.Sc. Zoology B.A. Economics B.A. Tamil</p> <p>Provisional Affiliation:</p> <p>B.Sc. Mathematics B.Sc. Chemistry M.A. Tamil M.A. Public Administration</p>

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
3.	Jawaharlal Nehru Rajkeeya Mahavidyalaya Mahavir Singh Road South Point Aberdeen Post PORT BLAIR – 744 101 Andaman & Nicobar Islands.	Dr. Francis Xavier Principal	1968	<p>Permanent affiliation from 2011-12 to 2015-16:</p> <p>B.A. English B.A. Hindi B.A. Political Science B.A. Economics B.Sc. Geography B.A. History B.Com B.B.A.(Tourism & Travel Manage.)</p> <p>Provisional Affiliation:</p> <p>B.Sc. Mathematics B.Sc. Physics B.Sc. Chemistry B.Sc. Plant Science B.Sc. Zoology B.Sc. Home Science B.C.A. B.P.Ed. B.A. Tamil B.A. Bengali M.Sc. Chemistry M.Sc. Plant Science M.Sc. Computer Science M.Sc. Geography M.A. Bengali M.A. English M.A. Hindi M.A. Political Science M.Com</p>

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
4.	Bharathidasan Govt. College for Women, M.G. Road, Muthialpet, PUDUCHERRY – 605 003. (Autonomous Institution)	Dr. P. Poongavanam Principal	1968	<p>Autonomous Status</p> <p>B.Sc. Mathematics B.Sc. Physics B.Sc. Chemistry B.Sc. Plat Science B.Sc. Zoology B.Sc. Home Science (Clinical Nutrition & Dietetics) B.Sc. Computer Science B.A. History B.A. Economics B.A. Tamil B.A. English B.A. French B.A. Functional English B.Com. B.Com. Vocational (Office Managt. & Secretarial Practice) B.Com. Corporate Secretaryship</p> <p>M.Sc. Home Science (Food Service Management) M.Com. (Corporate Secretaryship) M.Phil. Home Science M.Phil (Corporate Secretaryship)</p> <p>Continuation of Recognition from 2010-11 to 2014-15: Ph.D. (Home Science)</p>

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
5.	Mahatma Gandhi Govt. Arts College Chalakkara Post NEW MAHE – 673 311.	Dr. P.A.J. Aroquiassamy Principal	1970	<p>Permanent Affiliation from 2013-14 to 2017-18:</p> <p>B.A. English B.A. Hindi B.A. Malayalam B.Sc. Physics B.Sc. Chemistry B.Sc. Plant Science B.Sc. Zoology B.Com. M.A. Hindi M.Sc. Plant Science</p> <p>Provisional Affiliation:</p> <p>B.Sc. Mathematics B.Sc. Computer Science B.A. Economics</p>
6.	Avvaiyar Govt. College for Women No.1, Dr. Ambedkar Street KARAIKAL – 609 602.	Dr. S. Thanigachalam Principal	1972	<p>Provisional Affiliation:</p> <p>B.Sc. Mathematics B.Sc. Physics B.Sc. Chemistry B.Sc. Plant Science B.Sc. Computer Science B.Sc. Home Science B.A. English B.A. History B.Com B.Com Corporate Secretaryship M.A. History M.A. English M.Sc. Plant Science</p>

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
7.	Dr. S.R.K. Govt. Arts College Pillaraya Street YANAM – 533 464.	Dr. A. Mohammad Fawzi Principal	1973	Provisional Affiliation: B.Sc. Computer Science M.Com. M.A.Economics B.Sc Physics B.Sc Maths B.Sc Chemistry B.Sc Zoology B.Com B.A. Economics

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
8.	Kanchi Mamunivar Centre for PG Studies Air Port Road Lawspet PUDUCHERRY - 605 008. (Autonomous College)	Dr. Thamizharasi Thamizhmani Principal	1989	<p>Autonomous Status</p> <p>M.Sc. Mathematics M.Sc. Physics M.Sc. Chemistry M.Sc. Botany M.Sc. Zoology M.Sc. Computer Science M.A. Tamil M.A. English M.A. French M.A. Historical Studies M.A. Economics M.Com. M.Phil Mathematics M.Phil Physics M.Phil Chemistry M.Phil Botany M.Phil Zoology M.Phil Tamil M.Phil English M.Phil French M.Phil Economics M.Phil Commerce M.Phil History</p> <p>Recognition under P.U.:</p> <p>Ph.D. Chemistry Ph.D. Zoology Ph.D. Tamil Ph.D. Botany Ph.D. Commerce</p> <p>Continuation of Recognition from 2011-12 to 2015-16:</p> <p>Ph.D. Physics Ph.D. English</p>

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
9.	Mahatma Gandhi Government College Mayabunder – 744 204 Andaman & Nicobar Islands.	Dr. B. Prabhuram Principal	1990	Provisional Affiliation: B.A. Economics B.A. Historical Science B.A. Political Science B.Sc. Geography B.Com. B.Com. (Co-op. Management)
10.	Rajiv Gandhi Arts and Science College, Nallavadu Road Abishegapakkam (Post) Thavalakuppam Puducherry – 605 007.	Dr. V. Arjunan Principal	1995	Provisional Affiliation: B.Com B.Com. (Co-operative Management) B.Sc. Computer Science B.C.A. B.B.A.
11.	Perunthalaivar Kamarajar Govt. Arts Collge Thirukanur Road Kalitheerthalkuppam Madagadipet PUDUCHERRY - 605 107.	Dr. W.V. Balaji Principal	1998	Permanent Affiliation: B.A. Functional Tamil B.B.A. (Tourism) Provisional Affiliation: B.Sc. Mathematics B.C.A. B.Com.
12.	Indira Gandhi College of Arts & Science Kathirkamam, Thattanchavdy (Post), Puducherry - 605 009	Dr. B.Kumaran Principal	2001	Provisional Affiliation: B.Sc. Bio-Technology B.Sc. Applied Microbiology B.Sc. Statistics B.C.A B.Com. (Foreign Trade)
13.	Saradha Gangadharan College, Lake Road, Velrampet, Puducherry – 605 004.	Dr. J. Sukumar Principal	2001	Provisional Affiliation: B.Com. B.Com. (Corp.Secretaryship) B.B.A. B.Sc. Mathematics B.Sc. Computer Science B.C.A. B.Sc. Physics B.Sc. (Inform.Technology) M.Sc. (Mathematics) M.Sc. (Computer Science) M.Com B.A English Language & Literature

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
14.	Achariya Arts and Science College, Achariyapuram, Villianur, Puducherry – 605 110.	Dr. R.T. Nirmal Kumar Principal	2004	Provisional Affiliation: B.B.A. B.Com. B.Com. Corp. Secretaryship B.C.A. B.Sc. Mathematics B.Sc. Bio-Chemistry B.Sc. Applied Micro-Biology B.Sc. Computer Science B.Sc. Bio-Technology B.Sc. Information Technology B.Sc. Visual Communication B.A. English Language & Literature M.Com.
15.	Idhaya College of Arts and Science for Women, Pakkamudayanpet, Puducherry – 8.	Dr. W.Paulina Vasanthi Principal	2004	Provisional Affiliation: B.Sc. Maths B.Sc. Physics B.Sc. Bio-chemistry B.Com. (Corp. Secretaryship) B.Sc (Computer Science) B.A. English B.Com. M.Com. B.C.A.
16.	Kasthurba College for Women, Kannagi Govt. Higher Secondary School Campus, Villupuram Main Road, Villianur, Puducherry	Dr. Cheryl-Ann Gerardine Shivan Principal	2005	Provisional Affiliation: B.A Historical studies B.A. Social Work
17.	Rathinavel Subramaniam College of Arts and Science, Kalikuppam, Thiruvettakudy, Kottucherry Commune, Karaikal – 609609	Dr. S. Niraimathi Principal	2005	Provisional Affiliation: B.B.A B.C.A B.Com.

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
18.	Mahe Co-operative College of Higher Education and Technology Cemetery Road, Mahe.	Dr. M.V. Mukundan Principal	2009	Provisional Affiliation: B.C.A. B.B.A. B.Com.
19.	Don Bosco College (Arts & Science) Samy Arockiasamy Nagar Thamanangudy, Ambagarathur –P.O Karaikal-609 601	Dr. Fr. A.T. Thomas Principal	2012	Provisional Affiliation : B.A. English B.Sc. Mathematics B.Sc. Computer Science B.Com. B.B.A. B.C.A.
20.	Andaman and Nicobar college (ANCOL) HADDU.P.O. Portblair A&N Islands -744103	Dr. S. Jayakumar Principal	2014	Provisional Affiliation : B.Com B.Com. Corporate Secretaryship B.B.A B.A. Economics B.Sc. Psychology B.A. English Language & Literature B.A. Sociology B.P.A (Music)
III. AGRICULTURAL COLLEGE				
1.	Pandit Jawaharlal Nehru College of Agriculture and Research Institute, Main Road, Serumavilangai Village, Nedungadu Post, Karaikal District – 609 603.	Dr.V.Kanthswamy	2014-15	Provisional Affiliation: B.Sc. Agriculture M.Sc. Plant Breeding & Genetics M.Sc. Social Science & Agricultural Chemistry M.Sc. Agricultural Economics M.Sc. Agricultural Entomology M.Sc. Agronomy M.Sc. Horticulture

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
IV. DENTAL COLLEGES				
1.	Mahatma Gandhi Post Graduate Institute of Dental Sciences Govt. of Puducherry Institution Gorimedu PUDUCHERRY – 605 006	Dr. V. Ramesh Dean	1990	Permanent Affiliation: BDS MDS Prosthodontics MDS Oral Pathology & Microbiology MDS Oral & Maxillofacial Surgery Provisional Affiliation: MDS Oral Medicine & Radiology MDS Conservative Dentistry & Endodontics MDS Periodontics
2.	Mahe Institute of Dental Sciences & Hospital Chalakkara Palloor P.O. MAHE – 673 333.	Dr. Anil Melath Principal	2008	Provisional Affiliation: BDS M.D.S. (Conservative Dentistry & Endodontics) M.D.S. (Oral Pathology & Microbiology) M.D.S. (Othodontics & Dentofacial Orthopaedics) M.D.S. (Paedodontics and Preventive Dentistry) M.D.S. (Periodontology) M.D.S (Prosthodontics and Crown & Bridge)
3	Sri Venkateshwaraa Dental College	Dr. S. Senthilnathan	2014	Provisional Affiliation: BDS
V. B.Ed. COLLEGES				
1.	Pope John Paul II College of Education Reddiarpalayam Puducherry – 605 010.	Dr. R. John Louis Manoharan Principal	1986	Provisional Affiliation: B.Ed. B.A. B.Ed. English B.Sc. B.Ed. Maths B.Sc. B.Ed. Computer Science M.C.A. M.Ed. – request for stoppage of programme.

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
2.	Tagore Government College of Education, M.G. Road, Middle Point, Port Blair – 744 104 Andaman & Nicobar Islands.	Dr. J.D. Singh Principal	1981	Provisional Affiliation: B.Ed. B.A. B.Ed. English B.Sc. B.Ed. Computer Science B.Sc. B.Ed. Maths
3.	Sree Narayana College of Education, Cemetery Road Mahe – 673 310.	Dr. A.Unnikrishnan Principal	1997	Provisional Affiliation: B.Ed.
4.	Immaculate College of Education for Women, Pakkamudayanpet Puducherry – 605 008.	Dr. Sr. Philomin Mary Principal	1999	Provisional Affiliation: B.Ed.
5.	Acharya College of Education No.5, Villupuram Main Road Villianur Puducherry – 605 110.	Dr. P.S. Raghavendra Principal	2000	Provisional Affiliation: B.Ed M.Ed.
6.	Perunthalaivar Kamarajar College of Education, Nehru Nagar Karaikal – 609 605.	Dr. P. Banumathi Principal	2001	Provisional Affiliation: B.Ed.
7.	Usha Latchumanan College of Education, T.V. Malai Road, Vazhapadiyar Nagar Thirukkanur Puducherry – 605 501.	Mr. R. Thirumavalavan Principal	1999	Provisional Affiliation: B.Ed.
8.	Alpha B.Ed. College Kanniakoil to Bahour Main Road, Bahour Village Puducherry – 607 402.	Dr. S. Chandrasekaran Principal	2005	Request for closure of the College
9.	Arutperunchothi Ramalingasammy College of Education, Madugarai Main Road, Ananda Nagar, Thavalakuppam Puducherry – 605 007.	Dr. N.Reddemma Principal	2005	Provisional Affiliation: B.Ed.

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
10.	Don Bosco College of Education and Research Institute, 4, East Street Samy Arockiasamy Nagar Thamanangudy Ambagarathur P.O. Karaikal – 609 601.	Dr. S. A. Annie Isabella Principal	2005	Provisional Affiliation: B.Ed.
11.	Dr. Anbu Paul College of Education Anbu Nagar, Thuthipet, Puducherry – 605 502.	Vacant	2005	Request for closure of the College
12.	Krishnasamy College of Education for Women Manapet, Bahour Commune Puducherry – 607 402.	Dr. R. Muthumanickam Principal	2005	Provisional Affiliation: B.Ed.
13.	Mahe Co-operative College of Teacher Education Cemetery Road Mahe – 673 310.	Dr. P. Vijayanpillai Principal	2005	Provisional Affiliation: B.Ed.
14.	Nehru College of Education R.S. No.19/3, Water Tank St., Vazhudavur Main Road Pillaiyarkuppam Thondamanatham Post Villianur Commune Puducherry – 605 502.	Dr. A. Murugan Principal	2005	Provisional Affiliation: B.Ed.
15.	Vasavi College of Education NH 45A, Pondy-Villupuram Main Road, Madagadipet, Puducherry – 605 107.	Dr. Subha Ananthraj Principal	2005	Provisional Affiliation: B.Ed.
16.	Venkateswara College of Education, 23 Mariamman Koil Street, Kalitheerthalkuppam, Madagadipet, Puducherry – 605 107.	Dr. Nalini P. Rajagovidan Principal	2005	Provisional Affiliation: B.Ed.
17.	Vivekananda College of Education, Lawspet Puducherry – 605 008.	Dr. Raghi P. Nair Principal	2005	Provisional Affiliation: B.Ed.

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
18.	Co-operative College of Education, 62, Suffren Street Puducherry – 605 001.	Dr. S. Desingu Principal	2005	Provisional Affiliation: B.Ed.
19.	Senthil College of Education No.36, Thiyagaraja Street Puducherry – 605 001.	Dr. P. Paramasivam Principal	2005	Provisional Affiliation: B.Ed.
20.	Sabari College of Education R.S.No.78/2, Madagadipattu Main Road Kariamanikkam – 605 106 Puducherry U.T.	Dr. E. Dineshan Principal	2006	Request for closure of the College
21.	Amarnath College of Education Kalikuppam Thiruvettakudy Karaikal – 609 609.	Dr. K.R. Alexander Principal	2006	Provisional Affiliation: B.Ed.
22.	St. Anne's College of Education & Research Centre Kattukuppam, Varkhalodai Road Manapattu Revenue Village Bahour Commune Puducherry – 607 402.	Dr. Manorama Samuel Principal	2006	Request for closure of the College
23.	TVR College of Education E.C.R. Road, Mullodai Mathikrishnapuram Manapet Post Bahour Commune Puducherry – 607 402.	Mrs. Suganthy Onorine Marcelline Principal	2007	Provisional Affiliation: B.Ed.

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
24.	Dr. Kalaikannan College of Education for Women, Utchimedu Manapet Post Bahour Commune Puducherry – 607 402.	Dr. M. Baskaran Principal	2008	Provisional Affiliation: B.Ed.
25.	R.V.S. College of Education Kalikuppa, Thiruvettakudy Kottucherry Commune Karaikal – 609 609.	Dr. P. Rengarajan Principal	2008	Provisional Affiliation: B.Ed.
26.	Sri Venkateswara College of Education R.S.No.175, Mandapathur Road, Thiruvettakudy, Kottucherry (PO) Karaikal – 609 609.	Dr. A. Sivasankar Principal	2008	Provisional Affiliation: B.Ed.
27.	Regency College of Education, Yanam -533 464		2005	Request for closure of college

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
VI. ENGINEERING COLLEGES				
1.	Pondicherry Engineering College, Pillaichavady, Puducherry – 605014. Autonomous College	Dr. P. Dananjayan Principal	1985	Autonomous Status: B.Tech in Civil Engineering Mechanical Engineering Electronics & Comm. Engineering Computer Science & Engineering Electrical & Electronics Engineering Electronics & Instrumentation Engg. Chemical Engineering Information Technology M.Tech in Electronics & Comm. Engineering Mech. Engg. (Energy Technology) Civil Engineering (Advanced Construction Technology) Computer Science & Engineering (Distributed Computing System) (Information Security) Electrical & Electronics Engineering (Electrical Drives & Control) Environmental Engineering Mechanical Engineering (Product Design & Manufacturing) Electronics & Comm. Engineering (Wireless Communication) M.C.A. M.Sc. in Material Science & Tech. M.Phil (Full-time) Physics Ph.D. (Full-time/Part-time Internal) Mathematics Physics Chemistry Civil Engineering Mechanical Engineering Electronics & Communication Engineering Computer Science & Engineering Electrical & Electronics Engg.

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
2.	Bharathiar College of Engineering and Technology, Thiruvettakudy KARAIKAL – 609 609.	Prof. S. Krishnamoorthy Principal	1997	Provisional Affiliation B.Tech. in Computer Science & Engineering Mechanical Engineering Electronics & Comm. Engineering. Information Technology Electrical & Electronics Engineering Civil Engineering M.C.A. M.Tech in CAD Power Electronics & Drivers Computer Science & Engineering
3.	Rajiv Gandhi College of Engineering & Technology, Pondy-Cuddalore Main Road, Kirumampakkam, PUDUCHERRY - 607 402.	Dr. E. Vijayakrishna Rapaka, Principal	1999	Provisional Affiliation B.Tech. in Computer Science & Engineering Information Technology Electrical & Electronics Engineering Electronics & Communication Engineering Bio-Medical Engineering Mechanical Engineering M.C.A M.B.A M.Tech in Computer Science & Engineering Wireless communication

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
4.	Sri Manakula Vinayagar Engineering College Madagadipet Mannadipet Commune Puducherry – 605107.	Dr. V.S.K. Venkatachalapathy Director	1999	Provisional Affiliation: B.Tech. in Computer Science & Engineering Information Technology Electrical & Electronics Engineering Electronics & Communication Engg. Instrumentation & Control Engineering Mechanical Engineering Civil Engineering M.C.A. M.B.A. M.Tech. in Electronics & Comm. Engg. Computer Science & Engineering Power Electronics & Drives Networking VLSI & Embedded System Manufacturing Engineering
5.	Regency Institute of Technology Adavipolam YANAM – 533 464. (Cancelled 1st year admission from 2015-16 onwards)	Dr. K.V.S. Narayana Principal	2000	B.Tech. in Computer Science & Engineering Electronics & Communication Engg. Electrical & Electronics Engineering Mechanical Engineering M.B.A. M.Tech. in Electronics

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
6.	Christ College of Engineering & Technology Pitchaveeranpet, Moolakulam, Oulgaret Municipality PUDUCHERRY – 605 010.	Dr. A. Ravichandran Principal	2007	Provisional Affiliation: B.Tech. in Electronics & Communication Engg. Electrical & Electronics Engineering Computer Science & Engineering Information Technology Mechanical Engineering Civil Engineering M.B.A. M.C.A. M.Tech. in Electronics & Communication Engg. Computer Science & Engineering Electronics Device and Control Wireless communication
7.	Perunthalaivar Kamarajar Institute of Engineering & Technology Nedungadu (Post) KARAIKAL – 609 603.	Dr. P. Thambidurai Principal i/c	2007	Provisional Affiliation: B.Tech. in Electronics & Communication Engg. Computer Science & Engineering Information Technology

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
8.	Manakula Vinayagar Institute of Technology Kalitheerthalkuppam Mannadipet Commune PUDUCHERRY – 605 107.	Dr. Malarkkan Principal	2008	Provisional Affiliation: B.Tech. in Electronics & Communication Engg. Computer Sc. & Engg. Electrical & Electronics Engg. Information Technology Mechanical Engineering M.B.A. M.Tech in Electronics & Communication Engineering Computer Science & Engineering
9.	RVS College of Engineering & Technology Kalikuppam Thiruvettakudy Karaikal – 609 609	Dr. R. Senthil Kumar Principal	2008	Extension not granted B.Tech. in Computer Science & Engineering Electrical & Electronics Engg. Electronics & Communication Engg. Mechanical Engineering
10.	Dr. B.R. Ambedkar Institute of Technology Pahargaon Port Blair – 744 103 Andaman & Nicobar Islands.	Shri. Utpal Sharma Principal	2009	Provisional Affiliation: B.Tech. in Computer Science & Engg. Electronics & Communication Engg. Civil Engineering
11.	Sri Ganesh College of Engineering & Technology, Keelparikkalapattu Road, Mullodai, Bahour Commune, Puducherry – 607 402	Dr. M. Vetrivel Sezhian Principal	2009	Provisional Affiliation: B.Tech. in Electronics & Communication Engg. Computer Science & Engg. Electrical & Electronics Engg. Mechanical Engineering

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
12.	Christ Institute of Technology, Ramanathapuram Revenue Village, Villianur Commune, Puducherry – 605 502.	Dr. C. Vijayaraghavan Principal	2009	Provisional Affiliation: B.Tech. in Electronics & Communication Engg. Computer Science & Engg. Information Technology Electrical & Electronics Engg. Civil Engineering Mechanical Engineering. M.Tech in Electronics & Comm. Engg. Computer Science & Engineering Electrical Drivers & Control
13.	R.V.S. Institute of Management Studies and Computer Applications Kalikuppam Thiruvettakudy Karaikal – 609 609	Dr. S. Balakrishnan Director	2009	Extension not granted M.B.A.
14.	Acharya College of Engineering and Technology Acharyapuram, Villianur Puducherry – 605 110.	Dr. L. Ramachandran Principal	2010	Provisional Affiliation: B.Tech . in Civil Engineering. Mechanical Engineering. Computer Science & Engg. Electrical & Electronics Engg. Electronics & Comm. Engg.
15.	Alpha College of Engineering and Technology Bahour to Kannikoil Road, Bahour Puducherry – 607 402.	Dr. K. Muthuraj Principal	2010	Provisional Affiliation: B.Tech in Electrical & Electronics Engg. Electronics & Communication Engg. Computer Science & Engg. Information Technology Mechanical Engg.

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
16.	Shri Krishnaa College of Engineering and Technology R. S. No. 72/3, Thirujjanur Road, Mannadipet Post Puducherry – 605 501.	Dr. A. Murugan Principal	2012	Provisional Affiliation: B.Tech in Mechanical Engineering Electrical & Electronics Engg. Electronics & Communication Engg. Computer Science & Engg. Information Technology
17.	Avvaiyar College of Engineering and Technology for Women, R.S.No.104/1, FCI Godown Road, Thiruvandarkoil Village, Villianur Taluk, Puducherry,-605 013	Dr. J. Krishna Kumar Principal	2014	Provisional Affiliation: B.Tech in Electronics & Communication Engg. Electrical & Electronics Engg. Computer Science & Engg. Information Technology
18.	RAAK College of Engineering and Technology, No.1, Muthupillai Palayam Road, G.N. Palayam, (Near Arumparthapuram Railway Gate)Puducherry-605 110	Dr. A. Sivakumar Principal	2014	Provisional Affiliation: B.Tech in Mechanical Engineering Electrical & Electronics Engg. Electronics & Communication Engg. Computer Science & Engg. Information Technology
19.	Sri Venkateshwaraa College of Engineering and Technology, Pangur-Sivaranthagam Main Road, Ariyur, Puducherry	Dr.S.Gurulingam Principal	2014	Provisional Affiliation: B.Tech in Mechanical Engineering Electrical & Electronics Engg. Electronics & Comm. Engg. Computer Science & Engg. Civil Engineering.

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
VII. LAW COLLEGES				
1.	Dr. B.R. Ambedkar Govt. Law College, Mathur Road, Kalapet PUDUCHERRY – 605 014.	Dr. A.Vincent Arputham Principal	1972	<p>Permanent Affiliation: B.A. L.L.B (3 year integrated course) B.A. L.L.B (5 year integrated course) PG Diploma in French Law</p> <p>Provisional Affiliation: L.L.B (3 year course) <u>L.L.M. Branch I-</u> Labour , Industrial Relations, Administration Law <u>L.L.M. Branch II-</u> Crime & Tort <u>L.L.M. Branch III -</u> International Law, Constitutional Law & Human Rights law <u>L.L.M. Branch VI -</u> Business Law</p>
2.	Sri Balaji Law School N.R. Complex Edaiyanchavadi Road Banumathi Murugesan Nagar Karuvadikuppam, Lawspert PUDUCHERRY – 605 011.	Smt. S. Arrivazhagy Principal	2008	<p>Not granted L.L.B. (3 years course)</p>
3.	Andaman Law College Transport Bhawan Phoenix Bay Port Blair – 744 101	Dr. R. N. Rath Principal		B.A. L.L.B. (5 years course)

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
VIII. MEDICAL COLLEGES				
1.	Pondicherry Institute of Medical Sciences, Ganapathichettikulam Kalapet Puducherry – 605 014.	Dr.Renu G'Boy Varghese Director - Principal	2002	Provisional Affiliation: MBBS M.S. Anatomy M.D. Physiology M.D. Bio-Chemistry M.D. Pathology M.D. Microbiology M.D. Community Medicine M.D. General Medicine M.S. General Surgery M.D. Paediatrics M.D Anesthesiology M.D. Obst. & Gynea. M.D. Psychiatry M.D. DVL M.S. Orthopaedics M.S. E.N.T. M.S. Ophthalmology M.D. Pharmacology M.D. Radio-Diagnosis M.D. Pulmn. Medicine M.Ch. Plastic Surgery

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
2.	Sri Manakula Vinayagar Medical College and Hospital, Kalitheerthalkuppam Madagadipet PUDUCHERRY – 605 107.	Dr. R.N. Kagne Dean	2004	Provisional Affiliation: MBBS M.S. (Anatomy) M.D. (Physiology) M.D. (Bio-chemistry) M.D. (Microbiology) M.D. (Pharmacology) M.D. (Pathology) M.D. (Comm. Medicine) M.D. General Medicine M.D. DVL M.D. Psychiatry M.D. TB & Respiratory Medicine M.D. Paediatrics M.S. Orthopaedics M.S. Ophthalmology M.S. Obste. & Gynae. M.D. Anesthesiology M.D. Forensic Medicine M.D. Radio-Diagnosis M.S. E.N.T.
3.	Sri Venkateswara Medical College Hospital and Research Centre, Pondy – Villupuram Main Road Ariyur PUDUCHERRY – 605 102.	Dr. S. Ratnasamy Principal	2007	Provisional Affiliation: MBBS M.S. Anatomy M.D. Physiology M.D. Biochemistry M.D. Microbiology M.D. Pharmacology M.S. General Surgery M.D. Radio-Diagnosis M.S. Orthopaedics M.S. Ophthalmology M.D. General Medicine M.D. (Pathology) M.D. (Community Medicine) M.D. Anesthesiology M.S. (OBG)

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
4.	Rajiv Gandhi Ayurveda Medical College & Hospital, Post Box No.26, Mahe – 673 310.	Dr. Kuber Sankh Principal	2010	Provisional Affiliation: B.A.M.S.
5.	Indira Gandhi Medical College & Research Institute, Vazhudavoor Road, Kadirkamam, Puducherry – 605 6009	Dr. Govindaraj Dean cum Director	2010	Provisional Affiliation: M.B.B.S.
6.	Andaman & Nicobar Islands Institute of Medical Sciences, DHS Annexe Building, Directorate of Health Services, Port Blair-744104.	Dr. Rajendra Prasad Choubey Director	2014-15	Provisional Affiliation: M.B.B.S.
IX. PARAMEDICAL / NURSING COLLEGES				
1.	Mother Theresa Post Graduate and Research Institute of Health Sciences Indira Nagar Gorimedu Puducherry – 605 006.	Dr. R. Murali Dean	1990	Permanent Affiliation from 2014-15 to 2018-19: B.Sc. Nursing B.Sc. M.L.T. B.Pharm Bachelor of Physiotherapy (B.P.T.) Post Basic B.Sc. (Nursing) <u>M.Pharm in</u> Pharmaceutical Chemistry Pharmaceutics Pharmacognosy Pharmacology <u>M.P.T. in</u> Cardio respiratory Neurology Orthopaedics <u>M.Sc. Nursing in</u> Medical Surgical Nursing Community Health Nursing Obstetrics & Gynaecology Psychiatric Nursing

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
2.	College of Nursing Pondicherry Institute of Medical Sciences No.20, Ganapathi chettikulam, Kalapet Puducherry – 605 014.	Dr. Rebecca Samson Dean	2005	Provisional Affiliation: B.Sc. Nursing Post Basic B.Sc (Nursing) M.Sc (Nursing)
3.	Sabari College of Nursing No.16, E.C.R. Cuddalore Main Road, Kirumambakkam Puducherry – 607 402.	Smt. P. Genesta Mary Gysel Principal	2007	Provisional Affiliation: B.Sc. Nursing
4.	Sri Manakula Vinayagar Nursing College Kalitheerthalkuppam Madagadipet Puducherry – 605 107.	Prof. R. Danasu Principal	2007	Provisional Affiliation: B.Sc. Nursing Post-Basic B.Sc. (Nursing) M.Sc. Nursing
5.	Indirani College of Nursing No.13 A, Pandy-Villupuram Main Road Ariyur, PUDUCHERRY.	Prof. M. Malliga Principal	2008	Provisional Affiliation: B.Sc. Nursing Post Basic Nursing M.Sc. Nursing
6.	Sri Venkateswara College of Paramedical Sciences (Sri Venkateswara Medical College & Hospital Campus) Pondy – Villupuram Main Road, Ariyur, Puducherry – 605 102.	Dr. R. Vinod Principal	2009	Provisional Affiliation: BPT B.Sc. M.L.T
7.	RAAK Nursing and Paramedical College No.1, Muthupillai Palayam Road, G.N. Palayam Sulthanpet Post Puducherry – 605 110	Mrs. T. Barani Principal	2010	Provisional Affiliation: B.Sc. Nursing
8.	College of Nursing East Coast Institute of Medical Sciences Paris Nagar, Moolakulam Puducherry – 605 010.	Dr. M. Jeya Gowri Principal	2010	Provisional Affiliation: B.Sc. Nursing

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
9.	A.G. Padmavathi College of Nursing No. 127/1A, Villianur Main Road, Arumparthapuram, Puducherry – 605 110.	Dr. S. Kamalam Principal	2013	Provisional Affiliation: B.Sc. Nursing
X. RESEARCH INSTITUTE				
1.	Vector Control Research Centre (ICMR) Indira Nagar Puducherry – 605 006.	Dr. P. Jambulingam Director	1975	Permanent Affiliation from 2015-16 to 2019-20: M.Sc. Public Health Entomology Recognition under P.U. from 2015-16 to 2019-20 Ph.D. Epidemiology Ph.D. Zoology Ph.D. Microbiology Ph.D. Chemistry
2.	Regional Medical Research Centre (ICMR), Post Bag No.13 Port Blair – 744 101 Andaman & Nicobar Islands	Dr. P. Vijayachari Director	1983 Day College	Recognition under P.U. from 2013-14 to 2017-18 Ph.D. Microbiology Ph.D. Entomology
3.	Zoological Survey of India Andaman & Nicobar Regional Centre Haddo, Port Blair – 744 102, Andaman & Nicobar Islands	Dr. C. Sivaperuman Officer-in-Charge	1977	Recognition under P.U from 2013-14 to 2017-18 Ph.D. Taxonomy Ph.D. Ecology Ph.D. Zoogeography
4.	French Institute of Pondicherry No.11, Saint Louis Street, Puducherry – 605 001	Dr. Pierre Gerard Director	1991	Recognition under P.U from 2010-11 to 2014-15 Ph.D. Indology Ph.D. Ecology Ph.D. Geomatics Recognition under P.U from 2011-12 to 2015-16 Ph.D. Social Science

Sl. No	Name & Complete Address of the College / Institution	Principal / Dean/ Director	Year of Establishment	Courses offered
5.	French School of Asian Studies P.O.Box No. 151, NO. 16 & 19, Dumas Street, Puducherry – 605 001.	Dr. Valerie Gillet Head	2013	Recognition under P.U From 2013-14 to 2017-18 Ph.D. Tamil Ph.D. Sanskrit Ph.D. History
XI. VETERINARY COLLEGE				
1.	Rajiv Gandhi Institute of Veterinary Education and Research Kurumbapet Puducherry – 605 009.	Dr. S. Ramkumar Principal	1994	Provisional Affiliation: B.V.Sc. & A.H. M.V.Sc. in Veterinary Biochemistry Veterinary Pathology Livestock Products Technology Veterinary and Animal Husbandry Extension Veterinary Microbiology Veterinary Gynecology & Obstetrics Veterinary Medicine Veterinary Surgery & Radiology Veterinary Public Health and Epidemiology Veterinary Parasitology Livestock Production and Management

ARTS & CULTURE

BHARATHIAR PALKALAIKODAM

Research Publication

1. Ayyappan, Z., (2017), "Qualitative Resource Development in Visual Art College Libraries: An innovative Proposal", *Indian Journal of Information Sources and Services*, ISSN: 2231 -6094 Vol. 7, No: 2017, pp. 1-10.
2. Ayyappan, Z., (2017), "Infrastructure Facilities in Fine Art College Libraries in Tamilnadu & Puducherry States: a case study", *Asian Journal of Information Science & Technology* – ISSN: 2231 -6108, Vol. 7 No.1, pp. 1-5.

Achievements & Awards

1. On 11.08.2017, the Dance department Staff & Students performed a Dance Programme in connection with Independence Day organized by Doordarshan, Puducherry.
2. Students & faculty presented about 10 dance programmes at various institutions and places.
3. Faculty members Dr.P.V.Prabhagar, Tmt.M.Shanmugasundari & M.Segar participated and present paper at various institutions.

ARTS AND SCIENCE COLLEGE**ACHARIYA ARTS AND SCIENCE COLLGE****Distinction / Awards / Prizes / Honours received by the Student**

32 students won medals / prizes from various programmes such as power lifting, weight lifting, boxing, tiquando, kabadi, essay competition etc.

No. of Students enrolled in NSS / NCC during 2017-18

No. of students enrolled in NSS during 2017-18 : 130

Details of Placements

159 students were placed in various companies / organisations such as TCS, Sutherland Global Service, etc.

Research Publications

1. Ramesh Kumar, C., (2018), "The Implication of GST in Indian Health Care Section", *Shancax Journals*, Vol. Special, pp. 73.
2. Ramesh Kumar, M., (2018), "The Implication of GST in Indian Health Care Section", *Shancax Journals*, Vol. Special.
3. Gowri, M., (2018), "Value addition of FOMF", *IUP*.

ANDAMAN & NICOBAR COLLEGE (ANCOL)**Distinctions / Awards / Prizes / Honours received by the Student**

Two Students Shivani Singh and Aruna Tomar won prizes in various competitions organized by Nehru Yuva Kendra, Port Blair & Youth Parliament in New Delhi.

No. of Students enrolled in NSS / NCC during 2017-18

No. of Students enrolled in NSS during 2017-18 : 85

No. of Students enrolled in NCC during 2017-18 : 18

Research publications

1. Lakshmi, N., (2017), "Gopikonmad – A poetic fragment Kavys in Hindi translated from Kannada (modeled on an unknown Sanskrit poet by Prof. K.E. Radhakrishna)", Driti Enterprises, Bangalore, ISBN – 978-81-934579-1-7.
2. Lakshmi, N., (2017), "Karun Pukar tatha anya kahaniya – A collection of Stories translated from Kannada to Hindi", Sahitya Ratnakar, Kanpur, ISBN – 978-93-86784-02-5.
3. Lakshmi, N., (2018), "Ikkisavi sadi ke hindi sahitya me dalit Vimarsh", Shree Natraj prakashan, New Delhi, ISBN – 978-93-86113-74-0.
4. Lakshmi, N., (2018), "Ikkisavi sadi ke hindi sahitya me Stree Vimarsh", Shree Natraj prakashan, New Delhi, ISBN – 978-93-86113-75-7.
5. Jagannath Sastry, N., (2017), "Liquidity Management – A comparative study with reference to Reliance Industrial Limited and Hindustan Petroleum Corporation Limited", *International Manager: A peer Reviewed Referred International Journal*, Vol. 4, Issue 16, pp. 72-79.
6. Lakshmi, N., (2017), "Swami upanyas me stri-vimarsh ke vividh sandarbh", Bharatiya Sahitya me Stree – Vimarsh, Editor: Prof. Asha Singh, Nikhil publishers & distributors, Agra, pp. 33-37.
7. Lakshmi, N., (2017), "Madurai: Ithihas aur bhakti ka sangam sthal", Samanvaya Dakshin, Kendriya Hindi Sansthan, Hyderabad & Mysore, Vol. 2, pp. 106-111.
8. Ajitha Narendran, (2017), "A study on consumer buying behavior towards the gold jewellery in Andaman and Nicobar Islands", *Jamal Academic Research Journal: An Interdisciplinary*, ISSN: 0973-0303, Vol. 9, Special issue, No. 2.
9. Ajitha Narendran, (2018), "GST Regime and a New Era of Tax Reforms", *Implementation and Management of GST in India – An appraisal*, ISBN: 978-93-87360-06-8.
10. Selvakumar, K., (2018), "Goods and Service Tax implementation and its impact in India", *Implementation and Management of GST in India – An appraisal*, ISBN: 978-93-87360-06-8.

ARIGNAR ANNA GOVERNMENT ARTS AND SCIENCE COLLEGE, KARAIKAL**Distinctions / Awards / Prizes / Honours received by the Student**

36 students won medals in various Sports activities organized by various institutions at various places.

No. of Students enrolled in NSS / NCC during 2017-18

No. of Students enrolled in NSS during 2017-18 : 50

No. of Students enrolled in NCC during 2017-18 : 150

Conference / Seminars / Workshops

1. National Workshop on Computing and Mathematical Simulation (CMS-2018), organized by Dept. of Mathematics sponsored by RUSA on 27.03.2018.
2. Creating Awareness on HIV/AIDS & Importance of Blood Donation sponsored by PACS, Puducherry on 24.01.2018.

Projects

1. Psycho-Social Profile of School Dropouts in the Fishing Villages of Karaikal District sponsored by No.F.MRP-5982/15 SERO/UGC of funds provided Rs. 92,500/-.

Research publications

1. Kumar, A., Gupta, A. & Mehra, A., (2018), "A Bilevel Programming Model for Operative Decisions on Special Trains: An Indian Railways Perspective", accepted for publication in the *Journal of Rail Transport Planning & Management*, Elsevier.
2. Karan, S., Basu, S. & Mandal, S.C., (2018), "Impact of torsional load on a penny-shaped crack sandwiched between two elastic layers embedded in an elastic medium", *Acta Mechanica*, Vol. 229(4), pp. 1759-1772, ISSN: 0001-5970.
3. Reem, I., Al-Wabli, Munusamy Govindarajan, Maha S. Almutairi & Mohamed I. Attia, (2017), "A combined experimental and theoretical study on vibrational and electronic properties of (5-methoxy-1H-indol-1-yl) (5-methoxy-1H-indol2-yl) methanone", *Open Chem.*, Vol. 15, pp. 238-246.
4. Amir Lashgaria, Shahriar Ghamami, Govindarajan, M., Guillermo Salgado-Moran, Paola Montes Romero, Lorena Gerli Candia, (2018), "A Theoretical Quantum study of the electronic properties of mentoxy dichloro phosphorous (C10H19OPC12)", *Open Chem.*, Vol. 15, pp. 238-246.
5. Lamy, H., Al-Wahaibi, Munusamy Govindarajan, Ali A. El-Emam, Mohamed I. Attia, (2018), "Spectroscopic (FT-IR, FT-Raman, UV, 1H and 13C NMR) insights, electronic profiling and DFT computations on ((E)-[3-(1H-imidazol-1-yl)-1-phenylpropylidene] amino)oxy(4-nitrophenyl) methanone, an imidazole-bearing anti-Candida agent", *Open Chem.*, Vol. 16, pp. 50-63.
6. Nageswari, G., Gene George, Ramalingam, S. & Govindarajan, M., (2018), "Electronic and vibrational spectroscopic (FT-IR and FT-Raman) investigation using ab initio (HF) and DFT (B3LYP and B3PW91) and HOMO/LUMO/MEP analysis on the structure of L-serine methyl ester hydrogen chloride", *Journal of Molecular Structure* Vol. 1166, pp. 422-441
7. Reem, I., Al-Wabli, Munusamy Govindarajan, Maha S. Almutairi, Mohamed I. Attia, (2018), "Spectral characterization, computed frequencies analysis and electronic structure calculations on (1E)eN-hydroxy-3-(1H-imidazol-1-yl)-1-phenylpropan-1-imine: An oxime-bearing precursor to potential antifungal agents", *Journal of Molecular Structure* Vol. 1168, pp. 264-279.
8. Sunder Arumugam, (2018), "A Study on the Socio-Economic Profile of School Dropouts in the Coastal villages of Karaikal District", *International Journal of Advance & Innovative Research*, Vol. 5, Issue 1(II).
9. Sunder Arumugam, (2018), "Socio-Economic Outlook of the Residents of Manampettai village, Karaikal – A study", *IJCRT*, Vol. 6, Issue 1.

IDHAYA COLLEGE OF ARTS AND SCIENCE FOR WOMEN

No. of Students enrolled in NSS / NCC during 2017 – 2018

No. of Students enrolled in NSS during 2017 – 2018: 200

No. of Students enrolled in NCC during 2017 – 2018: 20

Achievements of the students

1. Students from the Computer Science department and Biochemistry won the first prize and cash ward for Poster presentation in National seminar on Health and Environment.

INDIRA GANDHI COLLEGE OF ARTS & SCIENCE**Distinctions /Awards/Prizes/Honors received by the faculty**

1. Dr. B. Kumaran awarded the Best Scientist Award in Zoology for the year 2017 by Pearl Foundation, Madurai, Tamil Nadu on December 2017.
2. Lt. (Dr.) M. Lydia Rajakumari awarded Associate NCC Officer was promoted to next rank in Naval NCC from Sub – Lieutenant to Lieutenant on 12.10.2017.

Distinctions /Awards/Prizes/Honors received by the Students

4 students won prizes in various tournaments organized by various colleges at various places.

No. of Students enrolled in NSS / NCC during 2017 – 2018

No. of students enrolled in NSS during 2017-18: 95

No. of students enrolled in NCC during 2017-18: 17

Achievements of the students

1. Cadet Lavanya. A, Cadet Menaga. B, & Gnanasundari. M, were selected after rigorous training and attended the prestigious National level All India Nausainik Competition (AINSC) camp at Karwar from 26.09.2017 to 03.10.2017.
2. Cadet Menaga. B, won Gold medal in Health and Hygiene Competition conducted during the camp.

Research publications

1. Umadevi, D., "Premchand ki Kahaniyom mein Nari aur Prasangikatha", *Premchand Manan Aur Manthan*, Swakshar prakasan publisher, New Delhi, ISBN No. 978-93-86007-58-2, pp. 55 – 60.
2. Arularasi, P., "Femini(yea)st Characterization of Chetan Bhagat's One Indian Gigl", *Multiple Perspectives on Society, Literature and Politics* edited by T. Marx., published by Vergal Publication, Tamil Nadu, ISBN No. 938510997-9 at pp. 198-205.

Any other matter of importance

1. Our college was graded with Grade Point of 2.53 on 4.00 Scale and AAA Performance Descriptor score as "Good" by the Academic and Administrative Audit, Government of Puducherry as one among the "Best 150 Colleges of India" (NIRF-COLL-5622) out of 1087 colleges at National level by NIRF (National Institutional Ranking Framework), MHRD, Govt. of India. It has been ranked within 101-150 during the year 2017 – 2018.
2. 2 students A. Lavanya and M. Gnanasundari got Gold medals in various Sports events and NSS conducted various programmes.

KANCHI MAMUNIVAR CENTRE FOR POST GRADUATE STUDIES (AUTONOMOUS)**Distinctions/Awards/Prizes/Honours received by the faculty**

1. Dr. R. Nirmala received Ottakuuthar, Mahakavi Bharathiyar, Vanathi, Sirukatai Sirpi, Tamizhathiyar, Tulippa chuddar Awards from various institutions.

2. Dr. S. Periandy certificate of Appreciation given at an International conference, organized by St. Joseph college, Cuddalore on 16.03.2018.

Distinctions/Awards/Prizes/Honours received by the Students

6 students Marie Flemmaing, M. Poornima, K. Jaysheela, K. Roopakala, Suganthiya and Sharmila won medals / prizes in various competitions organized by various institutions.

No. of Students enrolled in NSS/NCC during 2017-18

No. of Students enrolled in NSS/NCC during 2017-18: 160

Achievements of the Students at National/International Level

Students won 8 prizes / medals in Kabadi & Nano gathering at various places.

Conference/ Seminars / Workshops

1. Two days conference on "Mapping new Identities in the post colonial writings" sponsored by UGC.
2. One day conference on "Liberation Movement in Pondicherry" sponsored by UGC.
3. Two days conference on "Digital Economy and Development: Opportunities, Impacts and Challenges" sponsored by UGC.
4. One day conference on "Receul-Trends in Mathematics" sponsored by UGC.
5. One day seminar on "Machine learning and artificial intelligence Trends, perspectives and prospects" (National Seminar) sponsored by UGC.
6. One day seminar on "Adoptation of Cloud Environment in Higher Education" (National Seminar) sponsored by UGC.
7. Two days conference on "Molecular Approaches towards sustainable Bio-diversity" sponsored by UGC-RUSA.
8. One day National seminar on Nano technology sponsored by UGC.
9. One day National science day celebration-2018 sponsored by UGC.
10. Two days conference on "A Meet to Tone Up the Future to Innovate, Educate and Elaborate" (National Conference) sponsored by Teaching Fraternity of the Pondicherry University and Government Arts & Science and Professional Colleges.
11. One day conference on "The Impact of Dividend Policy on Shareholders' Wealth: Evidence from Consumer Non-cyclical Sector in India" (International Conference) sponsored by Department of Management and Research & PG and Research Department of Commerce, AVS College of Arts & Science.
12. One day seminar on Short Stories in Dravidian Languages (National Seminar) sponsored by Elagiri Tamil Sangam.
13. One day seminar on Tamil Grammar (National Seminar) sponsored by UGC.
14. One day seminar on Tamil Literature in the perspective of Human Development (National Seminar) sponsored by UGC.
15. One day seminar on Creative writing and Research (National Seminar) sponsored by UGC.
16. One day workshop on World Mother Tongue Day sponsored by UGC.
17. One day workshop on Research Methodologies and Approaches (National Workshop) sponsored by Puducherry Tamil Kalam.

Details of placements

17 placed in various companies / institutions.

Projects

1. Dr. Kumaresan. V, investigator of the project “Macrofungal Diversity of Puducherry and their Internal Transcribed Spacer Sequence Based Molecular Systematics” sponsored by UGC-No.F MRP-6365/16 (SERO/UGC) Link No. 6365, June 2017 of funds provided Rs. 2.5 lakhs.
2. Dr. Mahipal Singh Shekhawat, investigator of the project “*In vitro* regeneration of critically endangered plant *Crinum malabaricum* Lekhak & Yadav and characterization of galanthamine in cultures” sponsored by SERB, Department of Science and Technology, Govt. of India. EMR/2016/007795, dated 23-08-2017 of funds provided Rs. 22.78 lakhs.
3. Dr. Mahipal Singh Shekhawat, investigator of the project “Foliar Micromorphological Studies at Subsequent Stages of Micropropagation of *Vanilla planifolia* Andr. using Foldscope” sponsored by Indo-US Foldscope Project by Dept. of Biotechnology, Govt. of India. BT/IN/Indo-US/Foldscope/39/2015/, dated 20-03-2018 of funds provided Rs. 8 lakhs.
4. Nano science and Technology sponsored by UGC-CPE of funds provided Rs. 9 lakhs.
5. Micro electronics sponsored by UGC-CPE of funds provided Rs. 6 lakhs.
6. Lab up gradation sponsored by DST-Puducherry of funds provided Rs. 4 lakhs.

Research Publications

1. Babu, S., (2017), “Transgender – The Third Sex: Their Problems and Prospects”, *Journal of Indian History and Culture, C.P. Ramaswami Aiyar Institute of Indological Research*, Vol. 22, pp. 264-280.
2. Babu, S., (2018), “Vaishnavism and Leather Working Communities”, *History of Leather-Working Castes in India Social Transformation and Challenges*, pp. 333-352.
3. Rama Chandra Reddy, B., (2018), “Traditional Economy of Leather Working Madigas”, *History of Leather-Working Castes in India Social Transformation and Challenges*, pp.232-270.
4. Rama Chandra Reddy, B., (2018), Traditional Economy and Religious life of Leather Working Madigas
5. Kasthiri, M., (2017), “Valluvar Kattum Penmaiyeen SIRRappu” (Tamil), *Mannuda Menmeiyikku Valluvam*, pp.120-126.
6. Kasthiri, M., (2017), “Indiyavil Sulthanniya Aatcheyin Arashiyalil Muslim Pengalin Aalumay”, *Islamiya Ilakiya Perruvizha*, pp.134-141.
7. Kasthiri, M., (2017), “Conservation of Historical Monuments in Puducherry- A Symbol of Our Heritage”, *Tourism and Conservation of Heritage Monuments: The Stakeholder’s Manifesto*, pp.137-149.
8. Sujith kumar, P.S., (2017), “Determinants of livelihood Diversification in rural puducherry”, *Global journal of Multidisciplinary Studies*, Vol. 6, pp. 8.
9. Rajavelu, published an article in the ISBN of the Pondicherry University and has published a book of translation of English short stories to Tamil.
10. Vijayalakshmi, M.N.V., Sakunthala, C., Kavipriya, J., Vijiyalakshmi, U. & Sankaraiyah, K., (2017), “Studies on gut associated bacteria of *Chrysocoris stollii* Wolf”, *Indian Journal of Environmental Sciences*. ISSN: 0971 – 8958, Vol. 21(2), pp. 94-100.

11. Vasantharaja, D. & Ramalingam, V., (2018), "Neurotoxic effect of Titanium Dioxide Nanoparticles: Biochemical and Pathological approach in Male Wistar rats", *International Journal of Applied Pharmaceutics*, ISSN: 0975 – 7058, Vol. 10(4), pp. 74-81.
12. Antoniraj, A., Anandan, V., Ganesan, T. & Gunasingh, A., (2018), "Isolation of marine actinomycetes associated with the Carangid fish *Alepes Melanoptera*, (Swainson, 1839) and an evaluation on their antimicrobial activity", *Asian Journal of Microbiology and Biotechnology*, Vol. 20, pp. 198-204.
13. Nayak, B.K., Prabhakar, V. & Nanda, A., (2017), "Aeromycological Studies by Volumetric Sampler on Agar Plates in few Village Localities of Pondicherry Region", *Research J. Pharm. and Tech.*, Vol. 10(11), pp. 3701-06.
14. Nayak, B.K., Sivagami, D. & Nanda, A., (2018), "Fungal Biodiversity Study of Varied Soil Samples Collected From Two College Campus of Puducherry City", *Journal of Chemical and Pharmaceutical Research*, Vol. 10(5), pp. 84-88.
15. Krishnamoorthy, M., Nayak, B.K. & Nanda, A., (2018), "In vivo and in vitro characterization of probiotic organisms for their microbial adhesion property isolated from Coconut toddy", *Karbala International Journal of Modern Science*, Vol. 10, pp. 1-6.
16. Nanda, A., Nayak, B.K. & Krishnamoorthy, M., (2018), "Antimicrobial properties of biogenic silver nanoparticles synthesized from phylloplane fungus", *Aspergillus tamari. Biocatalysis and Agricultural Biotechnology*, Vol. 16, pp. 225-228.
17. Indhu, M., Suganya, K., Vijayalakshmi, S., Meenatchi, K., Gandhimathy, P., Rajeswari, P., Antony Johnsy Rebeka, D. & Kumaresan. V., (2017), "Fungal Endophytes of Some Crop Plants", *Trends in Biosciences*, Vol. 10 (36), pp. 7618-7624.
18. Kumaresan, V., (2017), "Occurrence, Distribution and Bioactive Potential of Mangrove Fungal Endophytes: An Appraisal", *Kavaka*, Vol. 48 (1), pp. 44-49.
19. Shekhawat, M.S. & Manokari, M., (2018), "Optimization of conditions for *in vitro* germination of seeds of *Couroupita guianensis* Aubl. - A threatened tree with recalcitrant seeds", *Journal of Forest and Environmental Science* (Accepted), *Journal of Kangwon National University, Korea*.
20. Shekhawat, M.S. & Manokari, M., (2018), "Micromorpho-anatomical Evaluation of *In vitro* and Field Transferred Plants of *Coccinia indica* Wight & Arn. *Agriculture Research*, <https://doi.org/10.1007/s40003-018-0326-6>, *Springer Journal*.
21. Manokari, M. & Shekhawat, M.S., (2018), "Improved high frequency *in vitro* regeneration and micromorphological studies in *Turnera ulmifolia* L.- An important medicinal plant", *Folia Horticulturae*, Vol. 30 (2), pp. 283-294, *De Gruyter Journal*, Impact factor: 0.359.
22. Revathi, J., Manokari, M. & Shekhawat, M.S., (2018), "Optimization of factors affecting *in vitro* regeneration, flowering, *ex vitro* rooting and foliar micromorphological studies of *Oldenlandia corymbosa* L.- A multipotent herb", *Plant Cell, Tissue and Organ Culture*, DOI: 10/1007/s11240-018-1395-8, *Springer Journal*, Impact Factor: 2.002.
23. Shekhawat, M.S., Manokari, M. & Revathi, J., (2018), "Optimization of *in vitro* conditions for induction of somatic embryos and regeneration of plantlets in *Euphorbia hirta* L." *Current Trends in Biotechnology and Pharmacy*, Vol. 12(1), pp. 83-93.
24. Manokari, M. & Shekhawat, M.S., (2017), "Comparative foliar micromorphological studies of *in vitro* and field transferred plants of *Morinda citrifolia* L.", *Acta Botanica Hungarica*, DOI: 10.1556/034.59.2017.3-4.8, *Hungarian Academy of Science*, Impact Factor: 0.495.

25. Shekhawat, M.S. & Manokari, M., (2017), "In vitro multiplication, micromorphological studies and ex vitro rooting of *Hybanthus enneaspermus* (L.) F. Muell. - A rare medicinal plant *Acta Botanica Croatica*, DOI: 10.1515/botcro-2017-0012, University of Zagreb Publication, Impact Factor: 0.694.
26. Manokari, M. & Shekhawat, M.S., (2017), "Optimization of in vitro and ex vitro regeneration and micromorphological studies of *Micrococca mercurialis* (L.) Benth. *Botanica Pacifica*", DOI: 10.17581/bp.2017.06105, Russian Academy of Sciences Publication.
27. Shekhawat, M.S., Manokari, M. & Kannan, N., (2017), "Micromorphological response towards altered environmental conditions in subsequent stages of in vitro propagation of *Morinda coreia*, *Environmental and Experimental Biology*", Vol. 15, pp. 37-46, DOI: 10.22364/eeb.15.06, University of Latvia Publication.
28. Manokari, M. & Shekhawat, M.S., (2017), "Comprehensive analysis of in vitro to field transition of micromorphology and leaf architecture in *Passiflora edulis* Sims. f. *flavicarpa* Deg", *Indian Journal of Plant Physiology*, DOI: 10.1007/s40502-017-0290-3, Springer Journal.
29. Manokari, M. & Shekhawat, M.S., (2017), "Foliar micromorphology of in vitro- cultured shoots and field grown plants of *Passiflora foetida*", *Horticultural Plant Journal*, DOI: 10.1016/j.hpj.2017.01.009, Elsevier Journal.
30. Shekhawat, M.S. & Manokari, M., (2017), "Foliar micromorphological evaluation of *Cardiospermum halicacabum* L. – An important medicinal climber, *The Open Plant Science Journal*, Vol. 10, pp. 1-9 [DOI: 10.2174/1874294701710010001], Bentham Open, U.A.E.
31. Manokari, M. & Shekhawat, M.S., (2017), "Ecofriendly synthesis of zinc oxide nanoparticles from asthma plant – *Euphorbia hirta* L", *World Scientific News*, Vol. 69, pp. 111-121, *Polish Academy Journal*.
32. Vikrant & Prabisha, K.P., (2017), "Advances in Genetic Engineering of Primary Grain Legume Crops: a Review Study", *International Journal of Biotech Trends and Technology*, Vol. 22 (1), pp. 9-16.
33. Uchampalli, D., Girish Kumar, E. & Vikrant, (2017), "Ecosystem Services- an overview", *Indian Journal of Economics and Development*, Vol. 5 (7), pp. 1-5.
34. Vikrant & Prajisha, J., (2018), "Progress in understanding the regulation and expression of genes during Plant Somatic Embryogenesis: a Review", *Journal of Applied Biology and Biotechnology*, Vol. 6 (5), pp. 49-56.
35. Vikrant & Khurana, P., (2018), "Stimulatory Effect of Thidiazuron Manipulation on Regeneration of Mature Caryopsis Culture in Bread Wheat (*Triticum aestivum* L.) and Pasta Wheat (*Triticum durum* L.), *International Journal of Scientific Engineering and Research (IJSER)*, Vol. 6 (7), pp. 127-136.
36. Arjunan, V., (2017), "An insight into the structure, vibrations, electronic and reactivity properties of the tautomers 1-(diaminomethylene) thiourea and 2-imino-4-thiobiuret", *J. Mol. Struct.*, Vol. 1133, pp. 187-198.
37. Arjunan, V., (2017), "Structure, vibrations and quantum chemical investigations of hydrogen bonded complex of bis (1-hydroxy-2-methylpropan-2-aminium) selenate", *J. Mol. Struct.*, Vol. 1134, pp. 6-16.
38. Arjunan, V., (2017), "Crystal structure, vibrational spectra and DFT studies of hydrogen bonded 1,2,4-triazolium hydrogenselenate", *J. Mol. Struct.*, Vol. 1145, pp. 211-221.
39. Arjunan, V., (2017), "Simulations on the structure, vibrations and electronic properties of 1,2-epoxy-3-phenoxy propane and 1,2-epoxy-3-(p-tolyloxy)propane by FTIR, FT-Raman, FT-NMR and DFT methods", *Chemical Data Collections*, Vol. 11-12, pp. 139-167.

40. Rajamathe, S., (2017), "Feasibility of Room Temperature Reduction of Aromatic Carbonyl and Nitro Compounds by Zn/dil. HCl-Et₂O System: An Experimental and DFT Study", *Asian Journal of Chemistry*, Vol. 29, No. 8, pp. 1761-1766.
41. Rajamathe, S., (2018), "Solvent Free Facile Room Temperature Reduction of Aromatic Carbonyl and Nitro Compounds by Zn/Conc. HCl System-An Experimental and DFT Study", *Asian Journal of Chemistry*, Vol. 30, No. 3, pp. 639-644.
42. Rajesh Kumar Sharma, (2017), "IR, EPR and Optical Absorption Studies of xCuO-(1-x) B₂O₃ Glasses", *International Journal of Advanced Chemical Science and Applications*, Vol. 5, Issue 1, pp. 47-52.
43. Rajesh Kumar Sharma, (2018), "IR, EPR and Optical Absorption Studies of xCuO-(1-x) Bi₂O₃ Glasses", *Asian Journal of Chemistry*, Vol. 30, No. 4, pp. 841-844.
44. Silambarasan, D. & Azhagaiah, R., (2018), "Operating Efficiency of Small Size Acquired Manufacturing Firms in India", *SCMS Journal of Indian Management (A Quarterly Blind Peer-reviewed Journal)* (UGQR Impact Factor 1.1) (Copernicus Index Value 5.34), Vol. XV. No.2, pp. 65-78, ISSN 0973-3167,
45. Aroul Marie, A. & Azhagaiah, R., (2017), "Constructing Indices for Efficient Management of Working Capital in Indian Iron and Steel Sector", *Account and Financial Management Journal Peer Review Journal (UGC Approved)* [Madhya Pradesh, India] (UGC Approval No.45738, Sl. No.2707) [Impact Factor: 4.614], Vol. 2, No. 12, pp. 1207-1213, ISSN 2456-3374.
46. Aroul Marie, A. & Azhagaiah, R., (2017), "Determining Index of Working Capital Management for Indian FMCG Sector (Empirical Evidence on its Contribution to Efficiency)", *International Journal of Research in Business Studies (IJRBS)*, Vol. 2, No.2, pp. 101-111, ISSN 2455-2992.
47. Radhika, G. & Azhagaiah, R., (2017), "Mahatma Gandhi National Rural Employment Guarantee Act (MGNREGA): Some Evidence of Progress from 2006 to 2014", *TQ – A Research Journal (A Bi-Annual Multi Disciplinary Research Journal)*, Vol. 1, No.10, pp. 73-90, ISSN 2319-9091.
48. Gejalakshmi, S. & Azhagaiah, R., (2017), "Impact of Dividend Policy on Shareholders' Wealth: Indian Scene", *SCMS Journal of Indian Management (A Quarterly Blind Peer-reviewed Journal)* (UGQR Impact Factor 1.1) (Copernicus Index Value 5.34), Vol. XIV, No.2, pp. 28-45, ISSN 0973-3167.
49. Sakthivelu, S. & Azhagaiah, R., (2017), "Shareholders' Wealth: MVA Approach on IT Sector in India", *Pacific Business Review International* [Impact Factor (SJIF): 5.889], Vol. 9, Issue 12, pp. 26-32, ISSN 0974- 438X (UGC No. 36785).
50. Jayasheela, K., Lamya H. Al-Wahaibi, Periandy, S., Hanan M. Hassan, Sebastian, S., Xavier, S., Joseph C. Daniel, Ali A. El-Emam & Mohamed I. Attia, (2018), "Probing vibrational activities, electronic properties, molecular docking and Hirshfeld surfaces analysis of 4-chlorophenyl ([(1E)-3-(1Himidazol-1-yl)-1-phenylpropylidene] amino)oxy) methanone: A promising anti-Candida agent", *Journal of Molecular Structure*, Vol. 1159, pp. 83-95.
51. Johnson, P., George, G., Ramalingam, S. & Periandy, S., (2018), *J Mol Pharm Org Process Res.*, Vol. 6, pp. 1.
52. Johnson, P., Gene George, Ramalingam, S. & Periandy, S., "Spectroscopic and computational (DFT-SCF) investigations on anti tuberculosis activity of Isonicotino hydrazide", *J.Pharmaceutics and Pharmacology Research*, <http://doi.org/23.2018/1.10001>.
53. Sathish, M., Meenakshi, G., Xavier, S., Sebastian, S., Periandy, S., NoorAisyahAhmad, JoazaizulfazliJamalis, MohdMustaqimRosli & Hoong-KunFun, (2018), "Synthesis, molecular

- structure, Hirshfeld surface, spectral investigations and molecular docking study of 3-(5-bromo-2-thienyl)-1-(4-fluorophenyl)-3-acetyl-2-pyrazoline(2)byDFTmethod”, .
54. Aarthi, R., Ramalingam, S., Periandy, S. & Senthil Kannan, K., (2018), “Molecular structure-associated pharmacodynamic investigation on benzoyl peroxide using spectroscopic and quantum computational tools”, *Journal of Taibah University for Science*, DOI: 10.1080/16583655, 1451116, <https://doi.org/10.1080/16583655.201451116>.
 55. Ramalingam, S., Manzoor Ali, M., Gene George, Abbas Manthiri, A. & Periandy, S., (2018), “Vibrational investigation on pharmaceutical activity of m-xylene-4-sulphonic acid by quantum computational and experimental support”, *Journal of Taibah University for Science*, DOI: 10.1080/16583655.201451115.
 56. Susithra, G., Ramalingam, S., Periandy, S. & Aarthi, R., (2018), “Molecular structure activity investigation and spectroscopic analysis on (4-Chloro-2- methylphenoxy) acetic acid using Computational methods”, *J Pharmacol Med Chem*, Vol. 2 No 1.
 57. Jayasheela, K., Periandy, S., Xavier, S. & Niveditha, K., (2018), “Docking and Spectral Investigations (FT-IR, FT-Raman, NMR, UV-Vis) ON 7-Hydroxyl-4-Chromone Using Quantum Computational (DFT) Analysis”, *International Journal of Research in Engineering and Technology* ISSN: 2319-1163 | pISSN: 2321 <https://doi.org/10.15623/ijret.2018.0701001>.
 58. Madanagopal, A., Periandy, S., Gayathri, P., Ramalingam, S. & Xavier, S., (2017), “Vibrational and NMR Investigation on Pharmaceutical Activity of 2,5- Dimethoxy-4-Ethylamphetamine by Theoretical and Experimental Support”, *J Mol Pharm Org Process Res*.
 59. Subashini, K. & Periandy, S., (2017), “Spectroscopic (FT-IR, FT-Raman, UV, NMR, NLO) investigation, molecular docking and molecular simulation dynamics on 1-Methyl-3-Phenylpiperazine”, *Journal of Molecular Structure*, Vol. 1143, pp. 328-343.
 60. Subashini, K. & Periandy, S., (2017), “Spectroscopic (FT-IR, FT-Raman, UV, NMR, NLO) investigation andmolecular docking study of 1-(4-Methylbenzyl) piperazine”, *Journal of Molecular Structure*, Vol. 1134, pp. 157-170.
 61. Maha S. Almutairi, Xavier, S., Sathish, M., Hazem A. Ghabbour, Sebastian, S., Periandy, S., Reem I. Al-Wabli & Mohamed I. Attia., (2017), “Spectroscopic (FT-IR, FT-Raman, UV, 1H and 13C NMR) profiling and computational studies on methyl 5-methoxy-1H-indole-2-carboxylate: A potential precursor to biologically active molecules”, *Journal of Molecular Structure*, Vol. 1133, pp. 199-210.
 62. Madanagopal, Periandy, S., Gayathri, P., Ramalingam, S. & Xavier, S., (2017), “Molecular structure activity on pharmaceutical applications of Phenacetin using spectroscopic investigation”, *Journal of Molecular Structure*, Vol. 1127, pp. 611-625.
 63. Sukandhiya, S., Uthayakumar, B., Roja, R. & Periandy, S., (2017), “Effect of Lithium ions on structural and magnetic properties of co-precipitated Nickel-Chromium nanoferrite sintered at 1173K for the application of contrast agent in Magnetic Resonance Imaging (MRI)”, *IOSR Journal of Applied Physics*, (IOSR-JAP) e-ISSN: 2278-4861, Vol. 9, Issue 5 Ver. II, pp. 52-60.
 64. Uthayakumar, B., Sukandhiya, S. & Periandy, S., (2017), “Impact on Structural and Magnetic properties of nano Lithium Cobalt Aluminates by the dopant Fe³⁺ synthesized by co-precipitation method, for opto-magnetic applications and for Magnetic refrigeration system”, *IOSR Journal of Applied Physics*, (IOSR-JAP) e-ISSN: 2278-4861, Vol. 9, Issue 5 Ver. I, pp. 01-08.
 65. Uthayakumar, B., Sukandhiya, S., Suryakumary, J. & Periandy, S., (2017), “Effect on Structural and Magnetic properties of nano Lithium Zinc Aluminates by the dopant Fe³⁺ synthesized by co-precipitation method for Microwave observing material in communication system and for Opto-

magnetic application”, *IOSR Journal of Applied Physics*, (IOSR-JAP) e-ISSN: 2278-4861.Vol. 9, Issue 5 Ver. III, pp. 05-12.

Any other matter of importance

1. Special lectures, Academic trips / Field visits were arranged for the students regularly.
2. Students won various prizes / medals in various competitions.

KASTHURBA COLLEGE FOR WOMEN

Conference/Seminars/Workshops

1. 2 days seminar on Gender Sensitization on 22.09.2017 & 23.09.2017 by RUSA
2. Inter Collegiate Quiz Programme on 28.02.2018 by Department of Science Technology, Puducherry

Sports Achievement

Students participated in various South Zone Inter University Tournaments in various places.

Other Participations

Students won medals in Ball Badminton, Throw Ball and Taekwondo in Golden Jubilee celebration at Bharathidasan Govt. College for Women from 19.02.2018 to 22.02.2018.

Research Publication

1. Sadish, P. (2017). “*Amba songs of fisher folk in coastal Puducherry*,” 36th South Indian History Congress conference proceedings, ISSN NO: 2229-3671.
2. P.Sadish, Presented a paper entitled on “King Ashoka’s Contribution in Promoting Human Values as gleaned from his edicts”, in Two day UGC National Seminar organized by Dept of History, BGCW, on 21st and 22nd September 2017.
3. P.Vijayarangan, 2017. *Why is Neo-Vedanta Universal?* Research Journal of Humanities and Social Sciences.
4. P.Vijayarangan, 2017. *Swami Vivekanandar and Sri Aurobindo as Heroes of Hindu Renaissance and Indian Nationalism*, Quarterly Journal of The Mythic Society.
5. S.Kida, 2017. Utilisation of Electronic Information Resources by the Students of Educational Colleges in Puducherry: A Study, Journal of Research in Librarianship, Vol.4:No.1.
6. S.Kida, 2017. A Study on Use of Electronic Information Resources by the Students of Educational Colleges in U.T. of Puducherry, Singaporean Journal of Scientific Research, Vol.09:No.1.

MAHATMA GANDHI GOVERNMENT ARTS COLLEGE

No. of Students enrolled in NSS / NCC during 2017-18

No. of students enrolled in NSS during 2017-18 : 200

No. of students enrolled in NCC during 2017-18 : 50

Conference / Seminars/ Workshops by Parent-Teacher Association, MGGAC

1. Security Market Operations & Financial planning on 09.03.2018.
2. Diversity of Lower plants in Western Ghats: Series II, Bryophytes & Pteridophytes on 20.02.2018.

3. Rajbhasha Hindi on 26.07.2018.
4. Arabic Language and its Survival in the World - Distinctions and Advantages of Arabic Languages on 28.02.2018.
5. Contemporary Hindi Poetry: A Review on 06.03.2018.

Projects

1. Dr. Mahipal Singh Shekhawat, investigator of the project Science and Engineering Research Board, New Delhi. EMR/2016/007795, dated 23.08.2017 of funds provided Rs. 22.78980 lakhs.

Research publications

1. Assif, C.A., (2017), "From Low Caverns to Lofty Summits: A Synoptic overview of I.K. Sharma's Poetry" in an edited Book on *the Poetry of I.K. Sharma*, P.V. Laxmiprasad (ed.), Authors Press, New Delhi, pp. 57-67.
2. Assif, C.A., (2017), "Nuancing the aesthetics of resistance: Manas Bakshi's Poetry" in an edited Book on *Manas Bakshi's Poetry: Literary Swings* Published by PV Laxmiprasad, (ed.), Authors Press, New Delhi.
3. Assif, C.A., (2017), "Chronicle of Life & Time: exploring T.V. Reddy's Poetry" in an edited Book on *The Poetry of T.V Reddy: A Critical Strudy of Humanistic Concerns*, PV Laxmiprasad, (ed.), Authors Press, New Delhi, pp. 27-32.
4. Harsha, T.K., Pradeep Kumar, G. & Girish Kumar. E., (2017), "Diversity of Planktonic Algae of selected fresh water ponds of Mahe, U.T. of Puducherry, India", *J. Algal Biomass Utln.*, Vol. 8(3), pp. 50-55.
5. Rimna, K., Sasikala, K., Reema Kumari, M. & Nair, M.C., (2017), "Melissopalynological analysis of selected samples from Kannur & Wayanad districts of Kerala, India", *Intl. J. Fund. Appl. Sci.*, Vol. 6(3), pp. 1-9.
6. Girish Kumar, E., Sajeera, P. & Sivadasan, K.K., (2017), "A quantitative study on the selected phytochemicals of six indigenous medicinal plants of Mahe, U.T. of Puducherry, India", *International Journal of Herbal Medicine*, Vol. 5(4), pp. 01-04.
7. Uchampalli, D., Girish Kumar, E. & Vikrant S., (2017), "Ecosystem Services-An Overview", *Indian J. Econ. Dev.*, Vol. 5(7), pp. 01-05.
8. Rather, S.A., Shweta Subramaniam, Danda, S. & Pandey, A.K., (2018), "Discovery of two new species of *Crotalaria* (Leguminosae, Crotalariae) from Western Ghats, India", *PLOS ONE*, Vol. 13(2): e 019226.
9. Deepna Lathur, K.P., Anilraj, K.N. & Manimohan, P., (2018), "Two new species of *Rhodocollybia* from Tropical India", *Phytotaxa*, Vol. 340 (2), pp. 157-166.
10. Anilraj, K.N. & Manimohan, P., (2018), "A new species and a new record of *Clitopilus* and description of *C. oreintalis* from India based on morphology and molecular phylogeny", *Phytotaxa*, Vol. 343 (1), pp. 047-059.
11. Safwana, S.M., Sasikala, K. & Reema Kumari, M., (2017), "A preliminary study on the pollen flora of Mahatma Gandhi Govt. College, Mahe, U.T. of Puducherry", *Proceedings of 10th NABS National Conference on Recent Trends in Life Sciences – Research Practices and Application for Sustained Development* (eds.) P. Ponmurugan et al. Mac Millan Publishers, India, pp. 535-541.
12. Vijayakumar N., (2017), "What drives the capital flows into BRICS economies?", *The World Economy*, Vol. 41 (2), pp. 519-549.

13. Gupta, P.K., (2018), "Importance of CRM in Indian Banking System - A Contemporary Insight", *International J. Engg. Management Res.*, Vol. 8 (2), pp. 34–37.
14. Chandrika, K., (2017), "Ab gareebee hatao mei rajanaithik chalaki va naree soshan", *Navanikarsh*, Vol. 3, pp. 44.
15. Baby Sumangala, P.V., (2017), "Paristhithik Nareevad: Nirmala Pudukal ki Kavithaom ke visesh Nazariye mei", *Bharath Patrika*, Vol. 8, pp. 20.
16. Baby Sumangala, P.V., (2017), "Dakshin Bharath", *Bharatheeya Naree*, Vol. 167, pp. 60.
17. Baby Sumangala, P.V., (2017), "Hijadom ka samajik jeevan aur unki samasyayem", *Research Link*, Vol. 16 (9), pp. 155.
18. Baby Sumangala, P.V., (2018), "Samprathayikatha-Kaaran, niyaentran aur roktham", *Yudharadh Aam Admi*, Vol. 53, pp. 83.
19. Baby Sumangala, P.V., (2018), "Bharateeya sanskriti, anakatha mei ekatha: ek adyayan", *Research Link*, Vol. 16 (11), pp. 109.
20. Baby Sumangala, P.V., (2018), *Mam. Abhinav Imroz*, Vol. 3, pp. 4.
21. Radhika, K.N., (2017), "Kathakar Rajedra yadev ki rachanaom mei Nari Samasyayem", *Research Link*, Vol. 16 (6), pp. 39.
22. Radhika, K.N., (2017), "Naree badlithe Parivesh mei", *Research Link*, Vol. 16 (9), pp. 111.
23. Radhika, K.N., (2018), "Triteeya Linki Ki Samasyayem", *Yudharadh Aam Admi*, Vol. 53, pp. 80.
24. Rema, K., (2017), "Jitedra srivastav ki kavitha mei nari sankalp", *Abhinav Imroz*, Vol. 4, pp. 22.
25. Rema, K., (2017), "Pravasi Hindi cinema ke Geeth", *Research Link*, Vol. 16 (9), pp. 113.
26. Rema, K., (2017), "Jeene keliye hai jeeven & Bedelthe Rang", *Abhinav Imroz*, Vol.12, pp. 12.
27. Roshli, A. & Ratnam N.C., (2017), "Attenuation of Dawdle time by Utilizing Simulation and Multiphase Queuing System", *IOSR Journal of Mathematics*, Vol. 13 (4), pp. 1-15.
28. Roshli A. & Ratnam N.C., (2017), "A Multiphase queuing system with Assorted Servers using Matrix Geometric method", *International Journal of Applied Engineering Research*, 12 (22), pp. 12052-12059.
29. Roshli A. & Ratnam N.C., (2018), "Passenger Queue analysis in International Airports in Kerala Using Multiphase Queuing System", *International journal of Mathematics in Operation research*, Vol. 12 (1), pp. 1-30.
30. Aboobacker, K.P., (2017), "Contributions of Khalil Ibn Ahmed in making Arabic Dictionaries", *Annahdha* (ISSN-2319-8060), pp. 20-23.
31. Rebecca Pachuau, B., Lalremruata, N., Otuka, S.V., Suryanarayana, Punte, L.R.M., Hlondo, L.R., Desai, V.V., Satheesh, B., Kailas, S., Ganesan, S., Nayak, B.K. & Saxena, A., (2018), "Energy dependence of the neutron capture cross section on ^{70}Zn near the inelastic scattering threshold", *Physical Review C* 97, 064617 DOI: 10.1103/PhysRevC.97.064617.
32. Satheesh, B., (2017), "Critical analysis for nuclear data of thermal neutron capture cross section and the resonance integral for the reaction $^{135}\text{Cs}(n, \gamma)^{136}\text{Cs}$ from library based on neutron activation measurements", *Proceedings of the DAE Symp. on Nucl. Phys.* Vol. 62, pp. 494
33. Sankaracharyulu, M. G. V. & Santhosh, K.P., (2018), "Effect of entrance channel parameters on incomplete fusion of ^{16}O on ^{93}Nb ", *IJSR*, Vol. 18(1), pp. 59–61.

Any other matter of importance

1. Faculty members have participated / presented paper regularly in various National / International seminars / workshops / orientation programs & refresh programs organized by various National level institutions.
2. Students of various departments have also participated various events / programmes regularly.

MAHE CO-OPERATIVE COLLEGE OF HIGHER EDUCATION & TECHNOLOGY**Research publications**

1. Mukundan, M.V., 2017- Nov 14-16 participated as a delegate in the 8th World Innovation Summit for Education (WISE), at Qatar National Convention Centre (QNCC), Doha Education City Doha, Qatar.
2. Mukundan, M.V., 2018 March 23 to 25 attended the 19th National Conference on Higher Education in India: Vision and Transformation Organized by Association of Indian College Principals (AICP) jointly with Bahra University, Shimla, Himachal Pradesh and GNA University and presented a paper titled: "Transforming Indian Higher Education System : A qualitative Approach in an International Perspective".
3. Mukundan, M.V., (2018), "Transforming Indian Higher Education System: A qualitative Approach in an International Perspective", *A Quarterly Journal of Higher Education*, College News– January to March 2018, Vol. 64 by Association of Indian College Principals (AICP), pp. 42-48, Ahmadabad, India.
4. National Conference 2018 - "Transforming Indian Higher Education System: A Qualitative Approach in an International Perspective." AICP 2018 Conference Proceedings 23rd March to 25th March, 2018 Organized by Association of Indian College Principals (AICP), P.Page No. 41-46, Ahmadabad, India.
5. Bijina, C.K., (2017), presented a paper entitled 'Alternative Finance: Emerging Catchphrase for Modern Banking and interest free Investment, Alternative finance (Edited Book), School of Distance Education, University of Kerala, p.p 26-35 (ISBN: 978-81-927928-4-2, University of Kerala, India.
6. Bijina, C.K., (2017), presented a paper entitled 'Bharatiya Mahila Bank: An Innovative Launch for Women Empowerment and sustainability, Sustainable Socio- Economic Development (Edited Book), School of Distance Education, University of Kerala, April- 2017, pp. 77-81 (ISBN : 978-81-927928-5-9, University of Kerala, India.

PERUNTHALAIVAR KAMARAJAR GOVT. ARTS COLLEGE**Distinction / Awards / Prize / Honors received by the faculty**

1. Dr.C. Vettrichelvi awarded Tamil Co Maamani given by Tamil Annai Tamil Peravai on 08.03.2018.
2. Dr.P. Thilagavady awarded Thulipaa Sudar Virudhu given by Thulipaa Centenary Celebration & Moovadi, Minmini Thullipaa Magazine on 15.10.2017.

Distinction / Awards / Prize / Honors received by the Students

2 students P. Ashok Kumar and A. Mahaprabhu won medals / prizes in Sports.

No. of students enrolled in NSS/NCC during 2017-18

No. of students enrolled in NSS/NCC during 2017-18: **30**

RAJIV GANDHI ARTS AND SCIENCE COLLEGE

Distinctions/Awards/Prizes/Honours received by the Student

16 students and college teams won medals / prizes in various competitive events organized at various places.

No. of students enrolled in NSS/NCC during 2017-18

No. of students enrolled in NSS during 2017-18: **100**

No. of students enrolled in NCC during 2017-18: **30**

Research publications

1. Shankardevi, B., "Role of Emotional Intelligence in Academic achievement", *International Journal of Research Culture Society*, ISSN: 2456-6683 and Impact Factor: 3.86.
2. Rouvier Sabrina Marie, "Organisational Effectiveness and Job Satisfaction of Teachers in Higher Learning Institutions", *International Journal of Research Culture Society*, ISSN: 2456-6683 and Impact Factor: 3.86.
3. Selvaraju, P., "Kudumbashree: A Lesson Note and Design for Women Empowerment", *Journal of Management and Science (JMS)*, UGC Approved Journal No.49291, ISSN 2249-1260.
4. Selvaraju, P., "Working Performance of the Urban Co-operative Banks (UCBs) in Western Ghats District of Tamil Nadu- An Empirical Evidence", *International Journal of Research Cultural Society (IJRCS)*, UGC Approved Journal No 64291, ISSN.2455 6683, Vadodara, Gujarat, INDIA.
5. Gayathri, P., (2017), "Effective Gene Patterned Association Rule Hiding Algorithm for Privacy Preserving Data Mining on Transactional Database", *Cybernetics and Information Technologies, Scopus Indexed Journal*, Vol. 17, Issue 3, pp. 92-108, Scopus Indexed Journal.
6. Gayathri, P., (2017), "Association Rule Hiding for Privacy Preserving Data Mining: A Survey on Algorithmic Classifications", *International Journal of Applied Engineering Research*, Vol. 12, No. 23, pp. 13917-13926, Scopus Indexed Journal.
7. Gayathri, P., (2018), "Gravitational Search Algorithm for Effective Selection of Sensitive Association Rules", *Journal of Theoretical and Applied Information Technology*, Vol. 96, Scopus Indexed Journal.
8. Saravanan, S., (2017), "Major Road Blocks to Make in India", *Journal of Peninsular Economist*, ISSN: 0976-8270; Vol. XXXVII, No.1.
9. Saravanan, S., (2017), "India's Forex Reserves: A Problem of Plenty", *Indian Economic Journal*, Special Issue, titled on *Journal India and External World*, pp. 174-181.
10. Saravanan, S., (2018), "India's Trade With SAARC And ASEAN: A Comparative Analysis", *Shanlax International Journal of Commerce* UGC Approved (Journal Number 44120) ISSN 2320-4168, Vol. 6, Special Issue, pp. 206-211.
11. Saravanan, S., (2018), "Restoration of Consumer Sovereignty through Consumer Protection Bill 2018", *Shanlax International Journal of Commerce* UGC Approved (Journal Number 44120) ISSN 2320-4168, Vol. 6, Special Issue, pp. 20-22.
12. Saravanan, S., (2017), "India's Exports and Potential Exports to SAARC Countries", *Trade and Balance of Payments* by Shandilya Publication New Delhi, ISBN 978- 81-934725-9-0.
13. Sathiya, K., (2017), "Three stage Heterogeneous services, with feedback queue service interruption setup time with Bernoulli vacation", *Computational and applied mathematics Journal*, Vol. 3(5), pp. 32-46.

SARADHA GANGADHARAN COLLEGE**No. of Students enrolled in NSS/NCC during 2017-18**

No. of Students enrolled in NSS/NCC during 2017-18: **100**

Research publications

1. Madhupriya, J., (2018), "Survey on Data Security in Multi-Cloud Environment", *International Journal of Pure and Applied Mathematics*, ISSN/ISBN: 1311-8080, Vol. 118, No. 6.
2. Sankeetha, S., (2018), "Page Book Embedding of Zero Divisor Graph", *Global Journal of Pure and Applied Mathematics*, ISSN/ISBN: 0973-9750, Vol. 13, No. 2, pp. 1105-1112.
3. Malathi, M., (2017), "The Behaviour of Maximum Planarity of $T(Z_3p^2)$ ", *Bulletin of Mathematics and Statistics Research*, ISSN/ISBN: 2348-0580, Vol. 5, Issue 2, pp. 86-97.
4. Malathi, M., (2017), "Edge-Non-Edge crossing Number of Biparite Graph of (Z_n) ", *International Journal of Mathematical Archive*, ISSN/ISBN: 2229-5046, Vol. 8, Issue 7, pp. 65-70.
5. Malathi, M., (2017), "The Crucial point of Behaviour of maximum Planarity in Rectilinear Crossing Number of $T(Z_n)$ ", *International Journal of Pure and Applied Mathematics*, ISSN/ISBN: 1311-8080, Vol. 115, Issue 9, pp. 321-329.
6. Rajaselvi, S., (2017), "Impact of HRM Competencies, Organizational Climate on Employee Performance (A study with reference to Puducherry IT Companies)", *International Journal of Innovative Research in science, Engineering and Technology*, ISSN/ISBN: 1247-6710, Vol. 6.
7. Sankar, S., (2017), "The Growth and Development of Ubiquitous Network", *EPRA International Journal of Environmental Economic, Commerce and Educational Management*, ISSN/ISBN: 2348-814X, Vol. 4, pp. 34-39.
8. Sankar, S. & Kumar, S., (2017), "The Far Flung of Digital in Marketing", *National Journal of Emerging Trends and Innovations in Digital Marketing*, ISSN/ISBN: 978-93-84734-51-0.
9. Sankar, S., (2017), "Woo Commerce Beaming the Future E-world", *International Journal of Economic and Business Review*, ISSN/ISBN: 2349-0187, Vol.5, Issue 12.
10. Karthika, K. & Durga Devi, R., (2018), "Crowd sourcing and its application on Data Mining", *IJSRST*, ISSN/ISBN: 2395-6011, Vol. 4, Issue 2.
11. Saradha, R., (2017), "Component Based adaptation by configuration Management and Component testing for video Surveillance", *International Journal of Emerging Technology in Computer Science & Electronics*, ISSN/ISBN: 0976-1353, Vol. 24, Issue 7, pp. 40-46.
12. Saradha, R., (2017), "Component based testing using software Development Life Cycle", *Global Journal of Pure and Applied Mathematics*, ISSN/ISBN: 073-1768, Vol.13, Issue 11, pp.7725-7734.
13. Saradha, R., (2017), "A study on Agent Based modeling –Topological Interactions", *International Journal of Engineering, Research in Computer Science and Engineering*, ISSN/ISBN: 2394-2320, Vol. 4, Issue 12, pp. 311-314.
14. Prakash, S., (2017), "Goods and Service Tax is taking India by the storm", *Journal of Management and Science*, ISSN/ISBN: 2249-1260, Vol.1.
15. Pandurangan, S., (2017), "The Growth and Development of Ubiquitous Network", *EPRA International Journal of Environmental Economic, Commerce and Educational Management*, ISSN/ISBN: 2348-814X, Vol. 4, pp. 28-31.

DENTAL COLLEGE

MAHATMA GANDHI POSTGRADUATE INSTITUTE OF DENTAL SCIENCES

Achievements of the students

Students won Best post award and Best paper award in various events.

Publications

1. Submitted a case report to Dental Journal of Allied Sciences titled “ Occlusal splint therapy – Case Report of 2 clinical cases”, Dr. Naveeta Yadav, Dr. A. Ranukumari, Dr. R. Shakila, Dr. L.Jeevanandam
2. Correction of research paper to be submitted to European Journal of Oral Sciences in progress titled “Effect of dentures in preservation of muscles of mastication – An ultrasonographic and electromyographic study”, Dr. B. Liji, Dr. Naveeta Yadav, Dr. A. Ranukumari, Dr. R. Shakila, Dr. L.Jeevanandam
3. Dr. Karthikshree .V. Prasad, Professor Published a paper on “Comparative Analysis of mast cell density in various grades of oral squamous cell carcinoma – A Trial Study” in Indian Journal of Applied Research, Volume 07, Issue 06, June 2017.
4. Dr. Karthikshree .V. Prasad, Professor Published original article on “N-Acetylneuramnic Acid; A scrutinizing tool in oral squamous cell carcinoma diagnosis” in Dental Research Journal.
5. Rajkumar, C., Jonathan Daniel, M., Srinivasan, S.V. & Jimsha, V.K. (2017). “Gender prediction from Digital Lateral Cephalogram”, *Annals of Dental Speciality*, Vol. 5, Issue 2.
6. Uvaraja, S., Mohammed Thawfeek, Venkatapathy Ramesh & Jonathan Daniel, M. (2017). “Recurrent Ameloblastoma of the Mandible – A Case Report”, *Annals of Dental Speciality*, Vol 5, Issue 2.
7. Uvaraja, S., Jonathan Daniel, M., Srinivasan, S.V. & Jimsha, V.K. (2017). “Prevalance of Oral Mucosa Lesions in diabetic and non-diabetic patients with Habits”, *International Journal of Dental and Health Sciences*; Vol 4, Issue 5.
8. Sruthi, S., Sankari Radhakrishnan, Venkatapathy Ramesh & Jonathan Daniel, M. (2017). “Intraosseous Mucoepidermoid Carcinoma Radiographically Mimicking A Cystic Lesion : A Case Report”, *International Journal of Dental and Health Sciences*; Vol 4, Issue 4
9. Sruthi, S., Jonathan Daniel, M., Srinivasan, S.V. & Jimsha, V.K. (2017). “Association of oral candida carriage in prediabetic smokers, non-smokers and controls”, *International Journal of Current Research*; Vol 9, Issue 10; pp. 59307-59310.
10. Durgadevi, P., Jonathan Daniel, M., Srinivasan, S.V. & Jimsha, V.K. (2017). “Dimensional Accuracy of polyether in analyzing – stimulated pattern injury”, *Universal Research journal of Dentistry*, Vol 7, Issue 1.
11. Jimsha, V.K., Jonathan Daniel, M., Mithunjith, K. & Divakar, S. (2017). “Primary Mucosal Melanoma of maxillary gingival with metastasis : A rare Case Report with brief review of literature”, *International Journal of Clinicopathol correlation*, Vol. 1:61-5.
12. Monika, A., Jonathan Daniel, M., Srinivasan, S.V., Jimsha, V.K., Durgadevi, P. & Jignesh, M. (2017). “Retrospective Study of Cysts and Tumours of the Oral Cavity”, *Journal of Indian Academy of Oral Medicine Radiology*, Vol. 29, pp. 2-6.
13. Sankar, K., Ramesh Babu, M.R. (2018). “Soft tissue changes following combined anterior segmental bimaxillary orthognathic procedures”, *Journal of Maxillary Oral Surgery*, Vol / 10.10/07/S12663-018-1099Y.

14. Vivek Sunil Nair, Sankar, K., Eswari, N.J., Latha Asokan & Ramesh Babu, M.R. (2017). "Impacted mandibular first molar – a rarity decoded – Case Report", *Journal of Clinical Dentistry, Oral & Maxillofacial Surgery*.
15. Thirumurugan, K. "Comparative evaluation of anticaries efficacy of herbal extracts tulsi and black myrablans and sodium fluoride as mouthrinses in children – A randomized control trial", *Indian Journal of Dental Research*.
16. Arun Prasad Rao, V. (2017). "Evaluation of microhardness of residual dentin in primary molars following caries removal with conventional and chemomechanical techniques : An In Vitro Study", *J. Pharm Bioall Sci*, Vol. 9, pp. S166-72.

Any other matter of importance

This Institution has been included under Section 2(f) and 12(B) of the UGC Act, 1956 under Govt. Colleges teaching upto Master's Degree.

COLLEGE OF EDUCATION

COOPERATIVE COLLEGE OF EDUCATION

Research publications

1. Desingu, S., (2017), "A study of Risk Taking Behaviour of B.Ed. College students in Puducherry", *International Journal for Research and Development*, Vol. 4, No. 6, ISSN: 2321–3434.
2. Desingu, S., (2017), "A study on Emotional intelligence and personality traits of High School Xth Standard students in Puducherry", *Journal of Research, Extension and Development*, Vol.5, No.8, ISSN: 2319-1899.
3. Desingu, S., (2017), "A study on Language Creativity of Arts and Science College in Puducherry", *International Journal for Research and Development*, Vol. 5, No.1, ISSN: 2321–3434.

IMMACULATE COLLEGE OF EDUCATION FOR WOMEN

Details of placements

31 students are placed in various schools in Pondicherry, Chennai and other parts of Tamilnadu.

KRISHNASAMY COLLEGE OF EDUCATION FOR WOMEN

Distinctions / Awards /Prizes / Honours received by the Student

1. 5 students won medals / prizes in various competitions organized by various Institutions.

No. of Students enrolled in NSS / NCC during 2017-18

No. of students enrolled in NSS/ NCC during 2017-18: **54**

Conference /Seminars /Workshops

1. One day Seminar on "Skills in Education and Employability" by Self-Generated fund on 09.03.2018.

Details of placements

1. 16 students placed at various schools in Cuddalore District & Puducherry, getting more than Rs.12,000/-

Projects

1. National Commission for Women sanctioned an amount of Rs.28,500/- for Nationwide competition to create awareness about legal rights of women.

Research publications

1. Dr. Manjula, M., (2018) "Value Education: Moral or Value Conflict", *Harshwardhan publication Pvt., Ltd*, pp. 38.

MAHE CO-OPERATIVE COLLEGE OF TEACHER EDUCATION**No. of Students enrolled in NSS/ NCC during 2017-2018**

No. of Students enrolled in NSS/NCC during 2017-2018: **25**

Research publications

1. Mukundan, M.V., (2018), "Transforming Indian Higher Education System : A qualitative Approach in an International Perspective", *A Quarterly Journal of Higher Education*, College News, Vol. 64 by Association of Indian College Principals (AICP), pp. 41-46.
2. Mukundan, M.V., National Conference 2018 – "Transforming Indian Higher Education System: A Qualitative approach in an International Perspective", in AICP Conference proceedings 23.03.2018 to 25.03.2018 organized by Association of Indian College Principals (AICP), pp. 41-46.
3. Bijina, C.K., (2017), "Alternative Finance: Emerging Catchphrase for Modern Banking and interest free investment, Alternative finance (edited book), 978-81-927928-4-2, University of Kerala, pp. 26-35 (ISBN: 978-81-927928-4-2).
4. Bijina, C.K., (2017), " Bharatiya Mahila Bank : An Innovation Launch for Women Empowerment and sustainability, Sustainable Socio-Economic Development (Edited book), School of Distance Education, University of Kerala, pp. 77-81 (ISBN: 978-81-927928-5-9).

PERUNTHALAIVAR KAMARAJAR COLLEGE OF EDUCATION**Conference / Seminars / Workshops**

1. "Gender Perspectives" sponsored by RUSA on 26.04.2017 & 27.04.2017.

Any other matter of importance

1. This college has been accredited by NAAC and has got 'A' Grade (3.38 in a four point scale). This will be valid up to 20.02.2019.

POPE JOHN PAUL II COLLEGE OF EDUCATION**Achievements of the students**

6 students won medals / prizes in various competitions organized by various institutions.

Details of placements

83 students have been placed in various schools in Pondicherry, Tamilnadu, Kerala & Andhra Pradesh.

Research publications

1. James Raj, A.M., (2017), "Parallel and Scalable Map Reduce and Pipeline Tree Classifiers for Massive data set using Map reduce and data flow pipeline", *International Journal of Computer Science Issues*, Vol.14, no.1, pp. 96-102.
2. James Raj, A.M., (2017), "Web page Classification with Random Forest Classifier using map reduce", *Journal of Advanced Research in Dynamical and Control Systems*, Special Issues 6, Vol.9, pp. 680-692.
3. James Raj, A.M., (2017), "Enhancements to Webpage classification using Particle Swarm and Cuckoo Search Optimisation", *International Journal of Computer Science and Information Security*, Vol.15, no.7, pp. 107-113.
4. Ebenezer, J.A., (2017), "CLIL in India – A Boon for Language Acquisition", *International Journal of Management and Social Sciences (IJMSSR)* ISSN: 2319-4421 Vol. 6, No.11.
5. Stanly, W., (2017), "Effects of rotation on dusty couple-stress fluid with hydro magnetic field heated below through porous medium", *World Journal of Engineering*, Vol.15, No.1, pp.148-155.
6. Stanly, W., (2017), "A Study of Thermal Stability on Dusty Couple – Stress Fluid with Rotation", *International Journal of Applied Engineering Research*, Vol.12, No.24, pp.15135-15141.

Any other matter of importance

1. Two days Hands on Workshop on E-Content Development for Teachers was organised on 09.02.2018 & 10.02.2018 by Dr.Vinay and Dr.Arockia Paul Rajan, Department of Computer Science , Christ (Deemed to be University) Bangaluru.

SENTHIL COLLEGE OF EDUCATION**Any other matter of importance**

1. Our Senthil College of Education has adopted the Sorapet Village, Manadipet Commune, Puducherry under Swachh Bhartath, so that the Sanitation, Water, Education, Agricultural development in that village could be taken up for improvement by the interested persons / students.

SRI VENKATESWARA COLLEGE OF EDUCATION, KARAIKAL**Conference / Seminars / Workshops**

1. Organized a five day short term distance learning programme for student teachers in association with CCRT (Centre for Cultural Resources and Training), New Delhi.
2. Faculty and students participated in various events, programmes and training sessions.

Research publications

1. Sivasankar, A., (2018), "The Emergent Role of Developmental Psycho Linguistics in Galvanizing Language and Learning", *International Journal of Arts Science and Humanities*, pp. 19–23, Vol. 5 / Special Issue 4 (UGC Approved Journal Number 43960).

Any other matter of importance

Faculty members participated / presented papers in 22 workshops / conferences / seminars.

TAGORE GOVERNMENT COLLEGE OF EDUCATION**No. of Students enrolled in NSS/ NCC during 2017-2018**

No. of Students enrolled in NSS/ NCC during 2017-2018: **50**

Conference / Seminar/ Workshops

1. Two days National Level Seminar on Quality Teacher Education jointly organized by TGCE & Council of Teacher Education (CTE) sponsored by A & N Administration.

Details of placements

118 students are placed in various jobs in schools / Institutions.

Any other matter of importance

1. To Honour the Martyrs of Kargil War an impressive Kargil war memorial has been erected which is considered as real Salute to the war heroes.
2. State level Achievement Survey (SLAS) report has been prepared and submitted to GOI or its appraisal.
3. Infrastructure of the college has been strengthened under RUSA.

TVR COLLEGE OF EDUCATION**No. of Students enrolled in NSS/ NCC during 2017-2018**

No. of Students enrolled in NSS during 2017-2018: **35**

Conference / Seminar/ Workshops

1. One day seminar on "National Mental Health Programme" sponsored by Indira Gandhi Government Medical College & Research Institute, Puducherry on 27.09.2017.

VENKATESWARA COLLEGE OF EDUCATION**Details of placements**

10 students got placed in various institutions.

Research publication

1. Manikandan, K. (2017), "A study of Costal and Non-Costal B.Ed Student Teachers Environmental Behaviour, Environmental Attitude and Environmental Awareness in Tamilnadu State", International Recognition Multidisciplinary Research Journal, Review Of Research, Vol. 6, pp. 5, ISSN: 2249-894X, Impact Factor : 3.8014.

ENGINEERING AND TECHNOLOGY

ACHARIYA COLLEGE OF ENGINEERING & TECHNOLOGY

Distinctions/Awards/Prizes/Honors received by the faculty

11 students are awarded for their distinctive project works by various agencies.

Distinctions/Awards/Prizes/Honors received by the Student

19 students won medals / prizes / award in various events / competitions organized by various Institutions like TCS, IDBI Bank, Integra, etc.

No. of Students enrolled in NSS/ NCC during 2017-2018

No. of Students enrolled in NSS/ NCC during 2017-2018: **100**

Achievements of the students at National / International level

6 teams won medals / prizes in various Sports events.

Conference / Seminar/ Workshops

Sl. No	Title of the Conference	Period	Sponsoring Agency
1	World water day – 2018	28.03.2018 – 29.03.2018	Dhan Foundation and Hindustan Unilever limited

Details of Placements

38 students are placed in various positions at various top institutions, banks and IT companies.

Research publications

1. Avinash, M., Kishore Kumar, R., Munusamy, M., Muthuvel, D., Naveen Kumar, K. & Thirumalaivasan, K., (2017), "Multi-level Security Using QR Code, Biometrics and Password for Security Systems", *International Journal of Engineering Science and Computing*, Vol. 7, No. 4, pp. 6334-6337, ISSN: 2321-3361.
2. Balaji, P., Gowdham, K., Keerthiseelan, J., Philbert, B. & Thirumalaivasan, K., (2017), "Design of Microstrip Antenna for Cognitive Radio Applications", *International Journal of Engineering Science and Computing*, Vol. 7, No. 4, pp. 6679-6681, ISSN: 2321-3361.
3. Baskar, S., Karthik raj, S., Rohith, K.M., Sivabalan, S. & Thirumalaivasan, K., (2018), "Effect and analysis of electromagnetic radiation from mobile phone on human body", *IEEE*, Vol. 8, No. 3.
4. Sivasakthi, N., Rajalakshmi, P., Sandhiya, R., Swedha, R. & Thirumalaivasan, K., (2018), "Design and analysis of antenna in millimetre wave for wireless application", *ICEEE*.
5. Theepanjammal, K., Vinitha, V., Pavithra, M., Poongodhai, N. & Thirumalaivasan, K., (2018), "Design and analysis of patch antenna for bone cancer detection", *IEEE trans*, Vol. 8, No. 3.
6. Yashwanth, R., Sakthi narayanan, B., Sagaya raj, A., Mohamed Jubail, M. & Thirumalaivasan, K., (2018), "Design and analysis of equitable antenna for cognitive radio application", *IEEE trans*, Vol. 8, No. 3.
7. Amoghavarsha, U., Monicka, I., Padhmaavathy, J., Pavithra, B. & Thirumalaivasan, K., (2018), "Design and analysis of directional coupler for short range wireless services", *IEEE*.

8. Agna, K., Anagha, V.P., Anusha, V. K., Jayapriya, D. & Thirumalaivasan, K., (2017), "Design and Analysis of Monopole Antenna for Bone Sarcoma", Proceedings of International Conference on Advances in Emerging Technology (ICAET), Manakkula Vinayagar Institute of Technology, Puducherry.
9. Govindhan, P., (2017), "Detection and Analysis of lung cancer via K means and C means", *Internal Journal of Engineering Science and Computing*, Vol. 7, Issue no 4.
10. Govindhan, P., "Non Cryptographic Interference security mechanism in Wireless Sensor Networks", *SCOPUS INDEX*.
11. Govindhan, P., "Smart Fuel indication and security system using thermal camera for automobiles", *SCOPUS INDEX*.
12. Govindhan, P., "Hardware Algorithm for variable precision multiplication on FPGA", *SCOPUS INDEX*.
13. Govindhan, P., "Human Detecting Aqua Robot using PIR Sensor", *Internal Journal of Engineering Science and Computing*, Vol. 7, Issue no. 4.
14. Tamizhvanan, C., Priyadarshini, S., Punitha, R., Shamili Priya, V. & Thamizhselvi, V., (2017), "Image Encryption and Decryption using Chess Cipher", *IJESC Journal*, Vol. 7.
15. Tamizhvanan, C., Priya, V., Suji, N., Vishali, E. & Viji, S., (2017), "Determine the structural and gradient similarity using super resolution algorithm", *IJESC Journal*, Vol. 7.
16. Chandrmohan, S., Mohamed Navfar, A., Pravin kumar, P., Vinoth, R. & Tamizhvanan, C., (2018), "Electronic Voting system using aadhar card", *IEEE trans*, Vol. 8, No. 3.
17. Sowndarya, S., Saraswathy, R., Suhasini, M., Valarmathi, V. & Tamizhvanan, C., (2018), "Vertical Handover technique for Femto system", *IEEE trans*, Vol. 8, No. 3.
18. Manikandan, N., Rohan benyamin, R., Stephan dimanche, A. & Balaji, S., (2018), "Range Based iterative distributed localization algorithm for mobile anchor node based localization in wireless sensor network", *IEEE trans*, Vol. 8, No. 3.
19. Moorthy, S., Pavithran, S., Sowmyanarayanan, K., Syedabdahar, I. & Balaji, S., (2018), "Enhancing fingerprint liveness detection from single image using low level features and shape analysis using SURF and PHOG algorithm", *IEEE trans*, Vol. 8, No. 3.
20. Indhumathi, S., Arvina, G., Priyanka, K., Preethal, K.K. & Mahadevan, V.S., (2018), "Performance analysis of DWPT-MC-CDMa system", *IEEE*.
21. Aysha banu, S., Bhavani jayashree, Hemavath, R., Indhumathi, R. & Vijayalakshmi, V., (2018), "Car accident prevention and detection using eyeblink sensor and accelerometer with arduino", *IEEE trans*, Vol. 8, No. 3.
22. Rameshkumar, R., (2018), "Synthesis, Geometry optimization, Mulliken, MEP, HOMO-LUMO and NLO properties of 2-aryl-3-(2,6-diisopropylphenyl)thiazolidin-4-one based on DFT calculations", *World scientific News*, WSN91, pp. 59-72.
23. Anfinston, F.D., (2017), "A New Technique for Seamless Handover in Heterogeneous Wireless Network Using Fast Handoff Mobile IPV6", *ICACCS*, ISSN 0973-4562 Vol. 10, pp. 2322-2325.
24. Karthikeyan, D., (2018), "Modeling and Simulation of Grid Connected PV/WT energy system using super-Capacitor", *IOSRJEN*.
25. Priya, B., (2018), "Design and Implementation of an Inverter using Proteus software", *IJARMET*, ISSN 2456-6446, Special issue.
26. Anandakumar, V., (2018), "Implementation of single phase PV based three switch three port fly-back inverter with series decoupling circuit for grid application", *IOSRJEN*.

27. Kirubakaran, D., (2018), "Monitoring and Control of three phase induction motor using IOT based concept", *IOSRJEN*.
28. Abinayasaraswathy, T., (2018), "Load flow analysis of Y-Bus (14 Bus) system using MATLAB", *IJARMET*, ISSN 2456-6446, Special issue.
29. Kavinelavu, K., (2018), "Monitoring and Controlling of Power transmission by PLC and SCADA", *IOSRJEN*.
30. Balaji, V. & Thangam Jasintha Marry, A., were attended a short time course under Quality Improvement Programme on "Structural Monitoring and Instrumentation of Civil Engineering Structures" during 04.12.2017 to 08.12.2017 by Department of Civil Engineering, Pondicherry Engineering College, Pondicherry.
31. Baskaran, V., was attended a short time Programme on "Carbon Sequestration" during 2nd and 3rd November 2017 by Environmental Engineering Division Board, Department of Civil Engineering, Pondicherry Engineering College, Pondicherry.
32. Karthikeyan, T., was attended two days Faculty Development Programme on "Teaching Techniques" during 08.02.2018 & 09.02.2018 by Research and Development Cell, Christ College of Engineering & Technology, Pondicherry.

ALPHA COLLEGE OF ENGINEERING & TECHNOLOGY

No. of Students enrolled in NSS / NCC during 2017-18

No. of Students enrolled in NSS / NCC during 2017-18: **50**

Details of the Placements

195 students got placed in leading companies like Mphasis, Sutherland, etc.

Research Publications

1. Jayaraman Pavalavana Pandian & Pugazhivadivu, M., "Studies on long term storage stability of biodiesel (B100) and its blend (B20) using Box-Behnken response surface method", *International Journal of Ambient Energy (IJAE)*, DOI: 10.1080/01430750.2017.1303635 (Scopus Index – Taylor & Francis)(UCG – 16356).
2. Amuthan, A. & Kaviarasan, R., (2017) "Trust Based Methodologies for Preventing Attacks In MANET-A Survey", *International Journal of Innovative Works in Engineering and Technology (IJIWET)*, ISSN: 2455-5797, pp.176-188, (IARC Impact Factor-1.086)
3. Amuthan, A. & Kaviarasan, R., (2018), "Weighted Distance Hyperbolic Prediction-Based Detection Scheme for Non Line of Sight nodes in VANETs", *Journal of King Saud University –Computer and Information Sciences*, Elsevier, ISSN: 1319-1578, DOI: <https://doi.org/10.1016/j.jksuci.2018.04.001>, (CITESCORE – 0.91 (Scopus))
4. Harisudha, K., Shareen Afrose, S. & Vijayakumar, K., (2017), "Design and optimization of three phase permanent magnet synchronous machine in fan and pump application", *ieema journal*, Vol. 9, Issue No.3, pp. 108.
5. Mugundan, M., Arunkumar, R., Krishna, A., Lokesh, C. & Vijayakumar, K., (2018), "Design and analysis of brushless dc motor with special stator core using SMC for battery vehicles", *ieema journal*, Vol. 9, Issue No.4, pp. 112.
6. Harisudha, K., Shareen Afrose, S., Vijayakumar, K. & Suresh, K., (2018), "Analysis of outer rotor PM flux switching machine for in-wheel light traction", *JARDCS*, Vol. 10, 0.3-special Issue, Impact Factor: 0.7/Scopus Index).

AVVAIYAR COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Distinctions / Awards / Prizes / Honors received by the Faculty

1. Mrs. K. Kamal Priya & Ms. T. Manjula awarded NPTEL online certification on Developing Soft skills & Personality (ELITE) given by IIT – Kharagpur on 13.10.2017.

Distinctions / Awards / Prizes / Honors received by the student

5 students Padmavathy. V, Nirubama. K, Vidhya. G, Sasikala. G & Kamurunissa Bee. K won medals / prizes in various events / competitions organized by various Institutions.

Details of placements

56 students are placed in various companies / institutions like Integra Software Services, Datamatics Global Solutions, etc.

Research publications

1. Monica, J., Subramanian, R. & Babukarthik, R.G., "Analysis of various PSO techniques for optimization problems" proceeding of the *International journal on latest concepts in science, technology and management (ICLCSTM -2017)* organized by National institute of technical teachers training & research (NITTTR) ID: NITTTR203.
2. Mrs. K. Rajasri, K., Mrs. D. Gayathri, D., Balasundari Illanthirayan, & Sundra, S., (2018), "Real Time Panoramic Video in OpenCV using Image Stitching Techniques", *International Journal of Computer Engineering & Engineering (IJSE)*, E-ISSN: 2347-2693 Vol. 6, Special Issue 3.

MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Distinctions / Awards / Prizes / Honours received by the Student

8 students won medals / prizes in various curriculum & co-curricular activities organized by various institutions.

No. of Students enrolled in NSS / NCC during 2017-18

No. of Students enrolled in NSS / NCC during 2017-18: **140**

Achievements of the students

54 medals / prizes won by the students in various competitions organized by top institutions in Pondicherry, Tamilnadu and other states. This includes idea splash, Machinist, paper presentation, sports, project contest, etc.

Conference / Seminars / Workshops

1. One day workshop on "TQM and its Application" sponsored by ISTE on 09.09.2017.
2. One day workshop on "TPM in Engineering Industry" sponsored by Dept. Association on 17.03.2017.
3. One day workshop on "Embedded IOT" by ABE Engineering Design" sponsored by MVIT, Puducherry on 14.11.2017.
4. Seminar on "Recent Trends in Hybrid Power Generation" sponsored by CSIR & MVIT, Puducherry from 31.06.2017 to 01.07.2017.

5. STTP on “Contemporary World of Electricity - Solar Energy” sponsored by ISTE & MVIT, Puducherry from 27.11.2017 to 01.12.2017.
6. Workshop on “Energy conservation and its methodology” sponsored by Puducherry HR Circle & MVIT, Puducherry on 19.11.2017.
7. National workshop on “R and Data Mining” sponsored by AICTE on 04.10.2017 and 05.10.2017.
8. Evolutionary Computing and optimization techniques sponsored by DSTE on 26.10.2017 and 27.10.2017.
9. FDP- Embedded IOT and IOE sponsored by ISTE on 11.11.2017 and 12.11.2017.
10. EDP workshop “New Business Innovation and Entrepreneurship” sponsored by MIT on 22.02.2018.
11. An Intercollegiate Management Meet-MITELITE 2017 on 07.03.2018.

Details of placements

A total of 343 students have been placed in leading institutions like TCS, IDBI, Sutherland, Kottak Mahindra, Mphasis, etc.

Projects

1. Dr.P.Sivasankaran investigator of the project Fabrication and Testing of Hemp Fiber as reinforcement with polyester matrix sponsored by CSIR (submitted) of funds provided Rs. 1,19,000 lakhs.
2. Dr.P.Sivasankaran investigator of the project Evaluation of mechanical properties of Magnesium metal matrix Composites using stir casting method sponsored by UGC – Start up Research grant (submitted) of funds provided Rs. 4,78,260.
3. Dr.R.Valli & Mr.S.Rajkumar investigator of the project Contemporary world of Electricity-Solar Energy sponsored by STTP, ISTE.
4. Dr.R.Valli & Dr.G.Renukadevi investigator of the project Recent Trends in Hybrid Power Generation sponsored by Seminar Grant, CSIR of funds provided Rs. 25,000.
5. Dr.S.Pariselvam investigator of the project Kuder-Richardson co-efficient based trust model for identifying trusted path in Manets (KRCBM) for service discovery in MANET sponsored by SERB –MATRICS of funds provided Rs. 2,00,000 lakhs.

Research publications

1. Sivasankaran, P., (2017) “Design and Optimization of Assembly Time of Screw less Machine vice using DFA Approach”, *International Journal of Engineering and Management Research*, Vol. 07/05.
2. Sivasankaran, P., (2018) “Integration of JIT/MRP in inventory Systems”, *International Journal of Scientific Research and Review*, Vol. 07/06.
3. Shanmugasundaram, C., (2017), “Tabu Search Enhanced Artificial Bee Colony Algorithm to Solve Profit Based Unit Commitment Problem with Emission Limitations in Deregulated Electricity Market”, *International Journal of Meta-Heuristics, Inderscience Publications*, Issue 7, Vol. 6.
4. Renuka Devi, G., (2017), “Speed Control of 5-Phase Induction Motor Drive using Model Reference Adaptive System”, Issue 7, Vol. 6.
5. Sedhuhraman, K., “Comparison of Feed Forward and Cascade Neural Network for Harmonic Current Estimation in Power Electronic Converter’, Proc.”, *Innovative Research in Electrical Science (IICIRES2017)*.

6. Balaji, D., "Comparative Analysis of FACTS Controller for IG Based Wind Farms in Grid Connected System", *International Journal of Latest Technology in Engineering, Management & Applied Science*.
7. Rajkumar, S., "High Torque to Weight Ratio and Cost Estimation of Cage Induction Motor with Finite Element Method for Hybrid Vehicle", *Innovative Research in Electrical Science (IICIRES2017)*, E.G.S Pillay Engineering College, Naggapattinum, Tamil Nadu, India.
8. RajBharath, R., (2018), "Gestation Tracking System using Cloud Computing", *International Journal of Advance Engineering & Research Development*, Vol 5, Issue 4, pp. 162-169.
9. Sathiyarayanan, P., (2018), "Expressive and deployable two factor secure key exposure Protection using hybrid cryptosystem", *International Journal on Electronics & Wireless Communication Engg*, Issue 10, ISSN: 2454-9924 Vol. 10.
10. MohanaPriya, D., (2018), "Smart Music Player Integrating Facial Emotion Recognition", *International Science and Technology Journal*, Issue-04, ISSN: 1632- 2882 Vol. 7, pp. 68-73.
11. Varalakshmi, I., (2018), "An Efficient Watermarking Framework Of AVI Videos Using DCT Technique", *International Journal of Advance Engineering and Research Development*, Issue-04, ISSN: 2348-4470 Vol. 05, pp. 550-555.
12. Rekha, V., (2018), "Cross site scripting in Bank application using Honey encryption standard in mitigate attacks", *International Journal of Electronics & Wireless Communication Engg.*, ISSN: 2454-9924 Vol. 10, Issue 10.
13. SathishKumar, R., (2018), "Image Enhancement using NHSI Model Employed in Color Retinal Images", *International Journal of Engineering Trends and Technology (IJETT)* -Issue 1, ISSN:2231-5381 Vol. 58, pp. 14-19.
14. Lubin, D. & Balasubramanian, (2018), "Energy Efficiency for Fuzzy logic based Clustering in Wireless Sensor Networks", *International Journal of Electronics & Wireless Communication Engg*, Issue 10, ISSN: 2454-9924 Vol. 10.
15. Anandajayam, P., (2018), "A Study on Predictive Analysis Algorithm: Survey", *International Journal of Scientific Research, Computer Science, Engg and Information Technology*.
16. Kalaivani, S., (2017), "Number Plate Image Detection for fast motion vehicles using Blur Kernel Estimation and ANN", *International Journal of Recent Research in Mathematics Computer Science and Information Technology*, Vol. 4, Issue 1.
17. Mathivanan, P., (2017), "An Optimized Support Vector Machine for Classifying opinions in M learning Systems applied to Biotechnology Domain", *Research Journal of Biotechnology*.
18. Meiappane, A., (2017), "Preserving Data from Leakage by Using Data Detection and Prevention Methods", *IJISSET - International Journal of Innovative Science, Engineering & Technology*, Vol. 4 Issue 2, ISSN (Online) 2348 – 7968.
19. Punitha, A., (2017), "Preserving Data from Leakage by Using Data Detection and Prevention Methods", *IJISSET - International Journal of Innovative Science, Engineering & Technology*, Vol. 4 Issue 2, ISSN 2348 7968.
20. Sivakumar, P., (2017), "Proficient Multi keyword search in cloud for Multiuser environment", *International Journal on Emerging Technology in Computer Science and Electronics (IJETCSE)*, Vol. 24, Issue 07, ISSN0976-1353.
21. Meiappane, A., (2017), "A Dynamic and Reconfigurable Collaborative Filtering approach for QOS-Aware Web service Orchestration", *International Innovative Research Journal of Engineering and Technology (IIRJET)*, Vol. 2, ISSN NO: 2456-1983.

22. Vijiyakumar, K., (2017), "Distributed Processing in data stream using Execution designing and Prediction organizing", *International Journal on Emerging Technology in Computer Science and Electronics (IJETCSE)*, Vol. 24, Issue 07, ISSN: 0976-1353.
23. Suresh, M., (2017), "Dynamic Job ordering and Task Mapping for Mapreduce Workload", *International Journal on Emerging Technology in Computer Science and Electronics (IJETCSE)*, Vol. 24, Issue 07, ISSN: 0976-1353.
24. Premkumar, K., (2017), "Design and Implementation of energy efficient system for Smart campus using IOT with Cloud storage", *International Journal on Emerging Technology in Computer Science and Electronics (IJETCSE)*, Vol. 24, Issue 07, ISSN: 0976-1353.
25. Mathivanan, P., (2017), "Graph Processing On A Distributed System For A Massive Scale Using Epicg", *International Innovative Research Journal of Engineering and Technology (IIRJET)*, Vol. 2, ISSN NO: 2456-1983.
26. Prabavadhi, J., (2017), "Cyber Harrasment Exposure based on Semantic Enhanced Dimitish filtering auto – encoder", *International Journal on Emerging Technology in Computer Science and Electronics (IJETCSE)*, Vol. 24, Issue 07, ISSN: 0976-1353.
27. Vaidheeswaran, S., (2017), "A Study on Factors Influencing ULIP on Policy Holders' Perception with special reference to M/s Kotak Life Insurance in Chennai Region", *National Conference on Applications of Management Research in Social Science*.
28. Baig Mansur Ibrahim, (2017), "Beta", A Tool for Assessing Stocks Fluctuations with Reference to Stock Market", *National Conference on Applications of Management Research in Social Science*.
29. Agalya, G., (2017), "The Effect of Recession on Promotional Activities with Reference to Textile Industry", *National Conference on Applications of Management Research in Social Science*.
30. Arun, C. (2017), "The Impact of Life Style Marketing in Determining the Purchase Pattern for Cars in PuducherryRegion", *National Conference on Applications of Management Research in Social Science*.
31. Kalaivani, K., (2017), "The Influence of Technology in the Future of Human Resource Management", *National Conference on Applications of Management Research in Social Science*.

Details of Innovative Project work done by our students

11 innovative project work was completed by the students in the area of hybrid solar design & fabrication, energy conservation etc.

Any other matter of importance

1. The Department of Mechanical and Electrical and Electronics Engineering organized a Short Term Skill Development Training for "Lathe Operator", funded by AICTE under PMKVY scheme at MIVT on 22.01.2018.

RAAK COLLEGE OF ENGINEERING & TECHNOLOGY

Distinctions/Awards/Prizes / Honours received by the Student

1. Chandini.S, Thirumangai.T, Thulasi.K, Kiran.L, Yuvaraj.V, Parthasarathi.D, Gowtham, Pavithra, Mumtaj.I & Shashanthini.V.R awarded Academic Toppers by RAAKCET management on 13.04.2017.

No .of Students enrolled in NSS/NCC during 2017-18

No .of Students enrolled in NSS/NCC during 2017-18: **50**

Achievements of the students

1. Yazhini.M participated in Hockey National Chamionship (Women) on 15.04.2017 – 22.04.2017.

Conference/Seminars/Workshops

1. One day Seminar on “Renewable energy options today and future” sponsored by The Institutions of Engineers (India).

Details of Placement

18 students are placed in 3 top companies for various positions.

Research publications

1. Jeniton, S., (2017), “FPGA Based Transceiver Employing Flow Routing with Wavelength Conversion in Optical Networks”, *Journal of Advance Research in Dynamical and Control Systems*, 15- Special Issue, pp. 642-649.
2. Rekka, G., (2017), “A Survey on Routing Protocols in VANET with Efficient Multicasting AODV Route Discovery”, *International Journal of Advanced and Innovative Research*, Volume 6, Issue 12, pp. 70-75.
3. Sivasankaran, S. & Ravisasthiri, P., “A Survey on Security Attacks in Electronic Healthcare Systems”, *International Conference on Communication and Signal Processing (ICCSP)*, IEEE 2017.
4. Gowri, V., Suganya, R. & Rekka, G., (2017), “A Survey on Routing Protocols in VANET with Efficient Multicasting AODV Route Discovery”, *International Journal of Advanced and Innovative Research*, Vol. 06, Issue 12.
5. Suganya, R., Samsath Begam, S., Shameena Begum, J. & Chandravalli, T., (2018), “Survey of Collision Avoidance and Routing Protocols in VANET”, *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, IJSRCSEIT, Vol. 3, Issue 1, ISSN: 2456-3307.
6. Suganya, R., Vidhya, V., Sumathira, E. & Mabuniza (2017), “Survey on Cloud Computing with Cloud Service Model”, *International Journal of Advanced and Innovative Research (2278-7844)* Vol. 6, Issue 12.
7. Mumthaj Begam, I., Anisha Montina, Madhuvanathi & Suganya, R., (2018), “Survey of Vehicular Cloud Network (VCN) - Architecture, Operations, Threats and Security”, *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, IJSRCSEIT, Vol. 3, Issue 1, ISSN: 2456-3307.
8. Kiran, L., Suganya, R. & Mani, J., (2018), “Survey on Routing Protocols and Its Methodology in VANET”, *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, IJSRCSEIT, Vol. 3, Issue 1, ISSN: 2456-3307.
9. Ezhilarasi, T.P., Eswari, M. & Alice Janovier Gayen, M., (2017), “Survey on recommendation system with big data analytics”, *International Journal of Advanced and Innovative Research*, Vol. 06, Issue 12.

Details of innovative project work done by your students

Project Name: Intelligent Smart Parking System using Android App

1. Project Members: A.Asok Kumar, G.Hemanath, S.Mohamed Anas
2. Farm Fren- “A Proposed lot Enabled Android Application for Technocrating Agriculture”

Project Members

1. Anandhavijayalaxmy E
2. Dhanalakshmi V

SHRI KRISHNAA COLLEGE OF ENGINEERING & TECHNOLOGY**No. of Students Rolled NSS during 2017 -18**

No. of Students Rolled NSS during 2017 -18: **107**

Achievements of the students

Students of 9 departments secured medals / prizes in various academic and sports events.

Conference / Seminar / Workshops

1. One day seminar on Embedded system sponsored by SKCET.

Details of Placements

62 students are placed in top companies in various positions.

Research publications

1. Poovarasi, M., Sivadhani, K., Vinothini, S. & Venkatachalapathi, (2018), "Operating Bandwidth enhancement of fractal defected ground structure Microstrip antenna", *IJETCSE*, Vol. 25.
2. Nandhini, K., Bharathy, B. & Murugan, V., (2018), "Lossless audio Conversion Technique to Propagate Sensitive information", *IJAMTES*, Vol. 8.

Any other matter of important

Students participated / organized various 7 awareness campaigns relating to Skill development, blood donation, Swatch bharaat, Voters awareness etc.

Dr. B.R. AMBEDKAR INSTITUTE OF TECHNOLOGY**Distinctions / Awards / Prizes / Honours received by the Faculty**

1. Dr. E Muthu Kumaran, awarded Best paper award ICRDEST 2018 by Kalasalingam University, Srivilliputhur, Tamil Nadu on 18.01.2018.

No. of Students enrolled in NSS / NCC during 2017-18

No. of Students enrolled in NSS / NCC during 2017-18: **150**

Achievements of the students

Students of the college participated and won first prize in Smart India Hackathon.

Conference / Seminars / Workshops

1. Meeting of selection committee for twinning of State institutions under TEQIP-III sponsored by NPIU, Delhi on 26.04.2017.

2. Induction cum outcome base Education Training sponsored by NITTR, Kolkata, DBRAIT, Port Blair from 01.05.2017 to 11.05.2017.
3. Orientation workshop TEQIP-III sponsored by NPIU, Delhi on 21.07.2017.
4. Review of Action Plan under TEQIP-III project sponsored by NPIU, Delhi on 03.08.2017 to 04.08.2017.
5. Induction program for new students under TEQIP-III project sponsored by NPIU, Delhi on 04.09.2017 to 06.09.2017.
6. Induction program on TEQIP-iii designed roles and responsibility of SPIU sponsored by NPIU, Delhi on 05.09.2017.
7. Finalizing Action Plan under twinning agreement of TEQIP-III project sponsored by NIT Trichy on 01.11.2017.
8. Student Learning Assessment sponsored by NPIU, Delhi on 11.11.2017.
9. Training on PFMS & PMSS sponsored by NPIU, Delhi on 14.11.2017.
10. Workshop Introduction to Spintronics sponsored by IIT, Roorkee on 18.12.2017 to 22.12.2017.
11. Review meeting for the activities covered under training agreement under TEQIP-III sponsored by NPIU, Delhi on 09.01.2017.
12. Green Building Workshop sponsored by CII, Bangalore on 22.01.2018 and 23.01.2018.
13. Outcome Based Education sponsored by NPIU, Delhi on 08.02.2018 and 09.02.2018
14. Induction workshop sponsored by NPIU, Delhi on 19.02.2018 to 23.02.2018.
15. Outcome Based Education for Entire Faculties sponsored by NPIU, Delhi on 03.03.2018 and 04.03.2018.
16. Training on Setting up of Incubation Centre sponsored by IIT Madras on 22.03.2018 to 24.03.2018.
17. General Management Program for Scientists and Technologists sponsored by DST on 21.03.2018 to 24.03.2018.

Projects

1. Dr. E Muthu Kumaran investigator of the project to assess the quality of Air & growth of Microorganism in various construction materials at various conditions and in various cooking vessels sponsored by F. No. BT/IN/Indo-US/Flodscope/39/2015, dt 16.04.2018, Department of Biotechnology (DBT) of funds provided Rs. 8 lakhs.
2. Dr. E Muthu Kumaran investigator of the project bridging the Innovation Gap among School Students sponsored by INTEL – FICE of funds provided Rs. 2.25 lakhs.

Research publications

1. Abhishek Gupta, (2017), "Economical & Optimal Gas leakage Detection & Alert system", *International Journal of Scientific & Research Publications*, Vol. 7, Issue 11.
2. Abhishek Gupta, (2017), "Efficacious LPG Leakage Detector and Auto Shut-Off System using Arduino Uno AT Mega 328", *International Journal of Innovative Research in Science, Engineering and Technology*, Vol. 6, Issue 10.
3. Raj, S.A., Muthu Kumaran, E. & Jayakrishna, K., (2018), "A case study of 3D Printed PLA and its mechanical properties, Elsevier materials today", *Proceedings* Vol. 5 (5), pp. 11219 – 11226.
4. Raj Kumar, G., Anand Kumar, Tamilarasan, Arun Samuel, I.S. & Muthu Kumaran, E., (2018), "IOT based Milk Monitoring System for detection of milk adulteration", *International Journal of pure and applied Mathematics*, Vol. 118 (9), pp. 21 – 32.

- Muthu Kumaran, E., (2018), "Alternation in Nasal Cycle Rhythm as an Index of the Diseased Condition", *Intech Open*.

Details of Innovative Project Work

- Design and Fabrication of Lpg Leakage Detection System.
- Android Smart Phone Based Appliance Control System.
- Design and Development of PC Based Foot Ulcer Test Diagnostic Tool

Any other matter of importance

- BRAIT students to participate in SMART INDIA HACKATHON 2018 Grand Finale.
- New academic block in the campus of Dr. B.R.Ambedkar Institute of Technology has been designed as Green Building.

RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY

No. of Students enrolled in NSS/NCC during 2017-18

No. of Students enrolled in NSS/NCC during 2017-18: **95**

Distinctions/awards/prizes/honors received by the faculty:

- Dr.A.Jayaprakash awarded the Best NSS officer award by R.Kamalakaran, Hon'ble Minister for Education on 15.02.2018.
- Mr D Murugan invited as Honorable Chief Guest in Navalur Nedunchezian Govt Hr Sec School, Lawspet, Puducherry on 30.10.2017.

Achievements of the students

- A Santhiya won Gold Medal given by Pondicherry University.
- Students of CSE, EEE and Mechanical participated and won 17 medals / prizes in various events organized by top institutions. This includes entrepreneurship idea generation, Hackathon, photographs, film projects, etc.

Details of Placements

Above 300 students got placements in top companies like IBM, Sutherland, Mphasis, etc.

Conference /seminars/workshops

Sl. No	Title of the Conference	Period	Sponsoring Agency
1	National Education Day	11-11-2017	self
2	Familiarization exercise for students	March - 2017	self
3	RYLA	11.5.2018	Rotary Club of Pondicherry (Galaxy)
4	National Seminar on Advancement in Surgical Instruments And Biosignal Processing	06-10-2017 & 07-10-2017	Indian Council of Medical Research (ICMR)
5	National level seminar on Embedded Systems	29.06.2017	RG CET
6	Guest Lecture on "Engineering Professional Ethics"	27-02-2018 (2 Hours)	SELF

Projects

1. P. Muralidharan investigator of the project Development of Pristine and Doped Nanocrystalline LaNbO₄ as Proton Conductor Ceramic membrane for Fusion Reactor Application sponsored by PFRC-BRNS_DAE 39/33/2015/BRNS/34421Dt 12-10-2017 of funds provided 9,65,199/- lakhs.

Research publications

1. Jena, P., Jayasubramaniyan, S., Patro, P.K. et al., (2018), "Structural characterization, electrical conductivity and open circuit voltage studies of the nanocrystalline La₁₀Si₆O₂₇ electrolyte material for SOFCs", *Applied Physics A*, <https://doi.org/10.1007/s00339-017-1520-2>.
2. Sambathkumar, B., (2018), "On Q1 and Q2 Fuzzy Ideals in Ordered Semigroups", *the Journal of Fuzzy Mathematics*, Vol. 26, No. 2, pp. 407-414.
3. Sridevi, S., (2017), "A unified stability region for Extended Taylor-Goldstein problem of hydrodynamic stability", *Advances in Applied Mathematics and Mechanics*, Vol. 9, No. 6, pp. 1404-1419.
4. Sridevi, S., (2018), "On the long wave stability of shear flows in sea straits of orbital cross section", *International Journal of Applied and Computational Mathematics*, <https://doi.org/10.1007/s40819-017-0439-9>.
5. Suresh Kumar, R.G., Nalini, T. & Saranya, V., (2017), "A Complete Public Auditing For Data Sharing In Hybrid Cloud Using Tri Degree Coalition (TDC) Architecture", *International Journal of Pure and Applied Mathematics*, Vol. 117, No. 21, pp. 925-929.
6. Suresh Kumar, R.G., Moganarangan, N., Sriram, R. & Seshan Ram, M.R., (2018), "Enhancing Geo Replication for Bioinformatics Big Data on Clouds", *Journal of Advanced Research in Dynamic and Control Systems*, Sp. 4, pp. 123-127.
7. Sowmeya, V., Monisha, R., Sugalakshmi, K. & Ayyappan, (2018), "Path loss and RSS calculation for 4G LTE bands in Indian telecom circle", *ICCTCT-2018*.
8. Aradadi sandhiya rani, Karthika, E., Mala, K. & Ayyappan, (2018), "Rectangular micro strip patch antenna design for 2.1 GHz and 2.3 Ghz-4G application", *ICCTCT-2018*.
9. Amalorpava Leema, R., Gayathri, G., Bhuvaneshwari, B. & Tamilselvan, P., (2018), "Secure video recognizing based on pixel integration techniques", *ICIETS-18*.
10. Manikandan, R., Abilash, S., Agilakalanchian, C. & Tamilselvan, P., (2018), "Driver Drowsiness Detector System Using Open Computer Vision", *International journal of current research and modern education (IJCRME-18)*.
11. Adhirai, P., Suganthi, K., Gayathri, S. & Shoba, B., (2018), "Wireless body area network for health monitoring system using sensors and android application", *International journal of current research and modern education (IJCRME-18)*.
12. Sushmitha@asha, I., Ezhilarasi, S., Sabitha, S. & Shoba, B., (2018), "Energy management in long term evolution advanced (LTE-A) with relay nodes", *International Journal of advance engineering and research development (IJAERD)*.
13. Anitha, M., Renukadevi, B., Vinodhini, B. & Sedhumadhavan, S., (2017), "Design of FPGA Based Flex ray communication protocol for superior Automotive Application", *International Journal of Modern Engineering Research (IJMER)*.
14. Anitha, M., Renukadevi, B., Vinodhini, B. & Sedhumadhavan, S., (2018), "Extensible Flex ray Communication Methodology for the Application of Advanced Automobile Application", 2nd International Conference on Inventive Communication and Computational Technologies (ICICCT 2018).

15. Ramya, K., Sowmiya, B. & Ilaiyaraja, R., (2018), "Low Power, High Speed and Highly Reliable Frequency Multiplier for DLL Based Clock Generator", National Conference on Cutting Edge Technologies in Electrical and Electronics Systems.
16. Ramya, K., Sowmiya, B. & Ilaiyaraja, R., (2018), "High Speed, Low Power and Highly Reliable Frequency Multiplier for DLL Based Clock Generator", 2nd International Conference on Inventive Communication and Computational Technologies (ICICCT 2018).
17. Kripakaran, P. & Gopi Krishna, R., (2017), "Modeling and Analysis of Electrical Ship Propulsion system", *International Journal for Research in Applied Science & Engineering Technology (IJRASET)*, Vol. 5, pp. 313-319.
18. Kripakaran, P. & Gopi Krishna, R., (2018), "Evaluation of Nodal Price in Distributed Generation", *International Journal for Research in Applied Science & Engineering Technology (IJRASET)*, Vol. 6, pp. 107-119.
19. Gowrishankar Kasilingam, Nithiyannathan, K. & Priyanka Ramesh Mani, (2017), "Implementation and Assessment of Outcome Based Education", *International Journal of Pure and Applied Mathematics*, Vol. 117, pp. 217-228.
20. Gowrishankar Kasilingam, Nithiyannathan, K., Priyanka Ramesh Mani & Venkatesan, G., (2017), "Neural Network Based Mathematical Model for Feed Management Technique in Aquaculture", *Journal of Advanced Research in Dynamical and Control Systems*, Special Issue 18, Vol. 9, pp. 1142-1161.
21. Gowrishankar Kasilingam, Nithiyannathan, K., Priyanka Ramesh Mani & Sunil Thomas, (2018), "GSM based dual power enhanced LED display notice board with motion detector", *International Journal of Engineering & Technology*, pp. 559-566.
22. Gowrishankar, K. & Abirami, B., (2017), Secure key distribution with SALR using wireless sensor network", *International Journal of Latest Trends in Engineering & Technology*, Vol.9, pp. 046-054.
23. Gowrishankar Kasilingam, Jagadeesh Pasupuleti, Nithiyannathan, K., (2017), "Implementation and Analysis of BBO Algorithm for Better Damping of Rotor Oscillations of a Synchronous Machine", *Advances in Intelligent System and Computing AISC*, Springer, pp. 73-85.
24. Alli, A., Kawiya, B. & Gowrishankar, K., (2017), "Border Crossing Detector and Weather Parameter Alert System", *International Innovative Research Journal of Engineering & Technology (IIRJET)*, Vol. 2.
25. Sundari, S. & Alamelu Nachiappan, "Controller Design for an Unstable Bioreactor Process", *IUP Journal of Electrical and Electronics Engineering*, pp. 36-47.
26. Moganarangan, N., Sambasivam, G., Balaji, N. & Babukarthik, R.G., (2017), "Efficient Multilevel Authentication in an Integrated Pervasive Health care Environment", *Journal of Advanced Research in Dynamical and Control Systems*, Vol. 9, Sp. 12, pp. 1661-1672.
27. Balaji, S., Saravanakumar, S., Moganarangan, N. & Sundar, S., (2017), "Performance Evaluation of Security and Privacy Challenges in Cloud computing services", *Journal of Advanced Research in Dynamical and Control Systems*, Vol. 9, Sp. 12, pp. 1653-1660.
28. Moganarangan, N., Balaji, N., Suresh Kumar, R.G., Balaji, S. & Palanivel, N., (2018), "Study on Static and Dynamic Traffic Control Systems", *International Journal of Pure and Applied Mathematics*, Vol. 119, No. 12, pp. 565-579.
29. Suresh Kumar, R.G., Moganarangan, N., Sriram, R., Seshan Ram, M.R., (2018), "Enhancing Geo Replication for Bioinformatics Big Data on Clouds", *Journal of Advanced Research in Dynamical and Control Systems*, Sp. 4, pp. 123-128.

30. Maladhy, D., Manjula, M., Priyanka, G. & Esthar, K., (2018), "A Game and cluster based topology control in HWSN", *International Journal of Creative Research Thoughts*, Vol. 6, Issue 2, pp. 912.
31. Juno Jasmine, J., (2017), "A Study on the satisfaction level of the Hospital Staff and Patients with the Existing Medical Record System at Pondicherry", *Journal of Contemporary Research in Management*, Vol. 12, Issue 2, pp. 5-8.
32. Juno Jasmine, J. & Vijayakrishna Rapaka, E., (2017), "A Study on the Influence of Higher Secondary Subjects Scores on Engineering Performance", *International Journal of Engineering and Management Research*, Vol. 7, Issue 4, pp. 26-30.
33. Juno Jasmine, J., (2017), "A Study on Performance Enhancement of Employees at Integra Software Pvt. Ltd. Puducherry", *International Research Journal of Commerce and Law (IRJCL)*, Special Issue 1, pp. 144-149.
34. Juno Jasmine, J. & Rosy, V., (2017), "A Study on Inventory Management Practices in Fair Seal Packaging Industries at Puducherry", *Journal of Advanced Research in Dynamical and Control Systems (JARDCS)*, Special Issue 15, pp. 308-314.
35. Juno Jasmine, J. & Vijayakrishna Rapaka, E., (2018), "Challenges and Opportunities in Academic Entrepreneurship – A Theoretical Perspective", *International Research Journal of Management Sociology and Humanities (IRJMSH)*, Vol. 9, Issue 3, pp. 18-27.
36. Nirmala, G. & Panchanatham, N., (2017), "A Study on Effect of Tiptop Furniture Outdoor Advertising among Consumes at Kottakkal, Kerala", *International Research Journal of Commerce and Law (IRJCL)*, Vol. 1, pp. 177-181.
37. Ruth Grace Metilda, S., (2018), "A study on Technology Management – An effective key to Technostress", *Journal of Management Research*, Special Issue, pp. 123-127.
38. Sindhuja, K., (2017), "A study on streets management of employees in Abirami soap work private limited vilianur Puducherry", *International Research Journal of Commerce and Law (IRJCL)*, Special Issue Vol. 2, pp. 9-13.
39. Sundar, S., Moganarangan, N., Saravanakumar, S. & Balaji, S., (2017), "Performance Journals Evaluation of Security and privacy challenges in cloud computing services", Vol. 9, pp. 1653-1660.
40. Thamizharasan, S., RajanBabu, T. & PrasannaVenkatesan, V., (2017), "Mowoa Scheme for delay constraint and throughout fairness over wireless sensor networks", Vol. 4, pp. 2240-2436.
41. Thamizharasan, S., RajanBabu, T. & PrasannaVenkatesan, V., (2017), "An optimized self- establishing Hierarchy for enchancing throughput and fairness in WSN", Vol. 14, pp. 2420-2436.

Any other matter of importance

1. Faculty members Dr. A. Srinivassan, Dr. P. Geetha, Dr. K.B. Renukadevi, R. Pyimpozthli, G. Dhivya, K. Gurumurthy, R. Arokiaraj, G. Padmapriya, G. Praveena & Prabhu participated & presented paper in various conferences & seminars organized by various colleges & institutions.
2. Students participated and won medals / prizes in various curricular & co-curricular activites organized by various institutions.

BHARATHIYAR COLLEGE OF ENGINEERING AND TECHNOLOGY

Details of the placements

About 166 students have been placed in 3 companies such as IDBI Federal Life Insurance, Eureka Forbes Limited and Varad Core Solutions.

Research publications

1. Agilandeswari, N.H., Haja Ashif, J., Mohamed Sharafath, Vadivel, B. & Renuka Devy, R., (2017), "An Experimental Study on Performance of Pervious Concrete Using Partial Replacement of Recycled Concrete Aggregate", *IJIRSET – International Journal of Innovative Research in Science, Engineering and Technology*, ISSN: 2319-8753 Vol. 6, Issue 5.
2. Dinesh Kumar, R., (2017), "Data Gathering in Wireless Sensor Network with Uncontrolled Sink Mobility", *International journal of Advanced Research and Innovative Ideas in Education (IJARRIIE)*, Vol. 3, Issue 2, pp.5513-5518.
3. Bhaskaran, N.A., (2017), "Exploration of Effort Estimation Techniques", *International Conference on Advanced Trends in Engineering, Management and Science (ICATEMS)*, pp, 76-81, ISBN: 978-81-933746-8-9.
4. Bhaskaran, N.A., (2017), "Load Balances Based On Job Scheduling Using Heuristic Clustering In Cloud Computing", *International journal of Advanced Research and Innovative Ideas in Education (IJARRIIE)*, Vol. 3, Issue 3, pp. 618-625.
5. Nagappan, V.K., (2017), "Ontology based clustering with agent for web content retrieval system", *Journal of Advanced Research in dynamic and control systems (JARDCS)*, Spl. Issue 2, pp. 1158-1169.
6. Bhaskaran, N.A., (2017), "Operational Management for validating software quality using enhanced Hungarian Method", *International journal of application or Innovation in Engineering and Management*, ISSN NO: 2319-4847, Vol. 8.
7. Priya, M. & Kalpana, R., "Approximate Pattern matching with Rule based Aho-Corasick index", *International Journal of Current Engineering And Scientific Research (IJCESR)*, Vol. 4, Issue 11, ISSN (Online): 2394-0697, ISSN (Print): 2393-8374.
8. Priya, M., (2017), "Distributed and Parallel Processing of Location based spatial query with approximate transformation", International Conference on Advanced Computing on December 14-16 2017, held at Madras Institute of Technology(MIT), Anna University.
9. Geetha & Anbarasi, M.S., (2018), "Enhanced role based access control system for cloud services composition", *International journal of pure and Applied Mathematics*, Vol. 118, No 11, pp 349-355.
10. Samuel Manoharan, J. & Sathesh, A., (2017), "Super-resolution reconstruction model using Compressive Sensing and Deep Learning", *International Journal for research and development in Technology*, Vol. 7, Issue. 4, pp. 884–889, (ISSN: 2349-3585).
11. Samuel Manoharan, J., Muralidharan, P. & Jayaseelan, G., (2017), "A Cloud FCM based intrusion detection model in a MANET environment", *International Journal for research and development in Technology*, Vol. 7, No. 8, pp. 812–817, (ISSN:2349-3585).
12. Malathi, M. & Suganya, K., (2017), "Human shaped microstrip patch antenna for wireless LAN application", *International Journal of Advanced research in electronics and communication engineering*, Vol. 6, No. 6, pp. 561 - 564, (ISSN: 2278 -909X).
13. Malathi, M. & Suganya, K., (2017), "Grid Synchronization in PV fed grid connected system using frequency adaptive MHDC-PLL control scheme", *International Journal of Engineering and advanced research technology*, Vol. 3, No. 5, pp. 8–12, (ISSN: 2454- 9290).
14. Ganesan @ Subramanian, G., Chidambaram, I.A. & Samuel Manoharan, J., "Flower Pollination Algorithm Based Decentralized Load-Frequency Controller for a Two-Area Interconnected Restructured Power System Considering Gas Turbine Unit", *Middle-East Journal of Scientific Research*, Vol. 25 (6), pp. 1308-1314, (ISSN 1990-9233).

15. Malathi, M. & Srinivasan, S., (2017), "Detection and Diagnosis of Tumour regions in thyroid images using CANFIS classifier", *Applied Medical Informatics*, Vol. 39, Issue. 3 – 4, (ISSN: 1224-5593).
16. Ganesan @ Subramanian, G., Chidambaram, I.A. & Samuel Manoharan, J., (2017), "Flower Pollination algorithm based PDF controller for a two area interconnected thermal power system with gas/diesel units", *Global journal of energy technology research updates*, Vol.4, pp. 26-34, (ISSN 2310-917).
17. Ganesh @ Subramanian, G., Chidambaram, I.A. & Samuel Manoharan, J., (2018), "Simulation study of Integrated market systems considering energy sources of a two area integrated systems in deregulated environment", *International journal for research in applied science and engineering technology*, Vol. 6, Issue. 3, pp. 1230-1240, ISSN: 2321-9653.
18. Venkatesan, N. & Rathankumar, M., (2017), "Survey on finger print recognition system for improved cloud security", *International Journal of Computer Engineering and Technology*, Vol. 8 No.5, pp. 78-86.
19. Venkatesan, N. & Rathankumar, M., (2017), "Smart agricultural sensing system with secured cloud storage", *International Journal of Pure Applied Mathematics*, Vol. 117 No.22, pp. 29-34 (Scopus).
20. Venkatesan, N., Muthukumar, S & Arunmozhi Arasan, K., (2018), "A Survey on Students' absenteeism at under graduate level using naïve bayes algorithm for categorical dataset", *International Science and Technology Journal*, Vol 7, No.1, pp. 63-71.
21. Alagesh kannan, P., Ramaraj, E. & Venkatesan, N., (2018), "Purchase Pattern of Consumer Using Minimum Description Length Principle", *International Journal of Pure Applied Mathematics*, Vol. 119 No.7 pp. 815-820 (Scopus).
22. Jamuna Rani, S., (2017), "Integral solutions of Homogeneous biquadratic Diophantine equation $x^4 - y^4 = 40(z + w)p^3$ with five unknowns", *International Journal of Emerging Technology and Advanced Engineering* (ISSN 2250- 2459), Vol. 7, Issue 8.
23. Jamuna Rani, S., (2017), "Integral solutions of biquadratic Diophantine equation $x^4 - y^4 = 34(z + w)p^2$ with five unknowns", *International Journal of Engineering Science Invention (IJESI)* ISSN (Print): 2319-6726, Vol. 6, Issue 9.
24. Jamuna Rani, S., (2017), "Integral solutions of Quadratic Diophantine equation $10w^2 - x^2 - y^2 + z^2 = t^2$ with five unknowns", *International Journal of Engineering Research and Development (IJERD)* p-ISSN: 2278 – 800X, Vol. 13, Issue 9.
25. Jamuna Rani, S., (2017), "Integral solutions of cubic Diophantine equation $x^3 + y^3 = 16(k^2 + 3s^2)zw^2$ with four unknowns", *International Journal of Current Advanced Research (IJCAR)*, ISSN (Print): 2319 – 6505, ISSN (Online): 2319-6475, Vol. 6, Issue 12, pp. 7937-7939.
26. Jamuna Rani, S., "Integral solutions of binary Quadratic Diophantine equation $x^2 - 3xy + y^2 + 12x = 0$ ", *International Journal of Engineering Sciences and Research Technology (IJESRT)*, ISSN : 2277 – 9655, Vol. 7, Issue 2, pp. 166-169.
27. Gunabalan, S., (2018), "The effect of iron and copper on the microstructure and mechanical properties of gravity die-cast Al-Si-Ni-Mg alloys", presented in '2nd International Conference on Advance in Mechanical Engineering' [ICAME 2018] organized by SRM Institute of Science and Technology, Chennai.
28. Mary Saroja, A., Kartharinal Punithavathy, I., Johnson Jeyakumar, S., Balu, A.R. & Joshua Gnanamuthu, S., (2017), "Effect of Co doping on the physical properties of Sn₂S₃ thin film", *Journal of Material Science: Materials in Electronics*, DOI 10.1007/s 10854-017-6942-2.

29. Balamurugan, K., (2017), "Novels of Shashi Deshpande with Respect to Feminism: A Discourse", *Lambert Academic Publishing*, Düsseldorf, Germany.
30. Sundari, A. & Manikandan, S., (2017), "Growth and Characterization of NLO Single Crystal (Glycinium Oxalate)", *Asia Pacific Journal of Research*, Vol. I. no. L, pp. 2320-5504.
31. Balamurugan, N., (2017), "Short Stories of Ruskin Bond in Translation Perspectives", *LAMBERT (Academic Publishing)*, Düsseldorf, Germany, ISBN (978-3-330-08443-8).
32. Balamurugan, N., (2017), "Code Mixing & Code Switching—A Panorama (With Respect to Pondicherry UT & Cauvery Delta)" *Studies in Linguistics and Literature (USA)* Vol. 1, No. 1, www.scholink.org/ojs/index.php/sll.
33. Balamurugan, N., (2017), "Applied Linguistics - A Review", *Recent Research in Linguistics*, pp. 165-76, Centre for Advanced Studies, Annamalai University, ISBN 938444629.
34. Sangivikumar, S., (2017), "A Study on Training and Capacity Building for Urban Managers in Tamil Nadu", *Asia Pacific Journal of Research*, Vol. I. Issue LIII, pp. 1- 6, ISSN (Online): 2347-4793.
35. Sangivikumar, S., 2017, 'A Study on Organizational Climate in TANFAC Industries Limited SIPCOT Cuddalore Tamil Nadu', *International Journal of Advance Research and Innovative Ideas in Education*, Vol-3 Issue-4 2017, pp 1323–1327, IJARIIIE-ISSN (Online)-2395-4396.
36. Sangivikumar, S., (2017), "A Study on Employees Absenteeism in Southern Auto Casting Private Limited, Chennai", *International Journal of Advance Research and Innovative Ideas in Education*, Vol. 3 Issue-4 2017, pp. 2484–2490, IJARIIIE- ISSN(O): 2395-4396.
37. Swarnalatha Balamurugan, T., "Industrial Management – A Text book for Engineering students", ISBN 978-1-5136-2486-0.
38. Swarnalatha Balamurugan, T., "Quality Management – A Guide for Management", ISBN 978-1-5136-2487-7.
39. Swarnalatha Balamurugan, T., "Work life balance of Rural and Urban Women employees in banking sector", ISBN No. 978-3-659-30896-3, *Lambert Academic Publications*.
40. Swarnalatha Balamurugan, T., "HR Questions and Answers- HR and Candidate's perspective", ISBN No: 978-1-5136-2494-5, *Dasar Publications*.
41. Balamurugan, K., (2018), "Digital Era and Academic Libraries – A Suggestive View *ILA Journal* (UGC Recommended No 425) a biannual research journal of academic library association ISSN 2319–1392 Vol. 5, No 2, Tamilnadu, India.
42. Balamurugan, K., (2017), "CAS Through Social Media (Current Awareness Service – A Review)", *International Journal of Science and Humanities*, Islamiah College Publications, ISSN0239492360 Vol. 03, pp. 285-88.
43. Sangivikumar, S. & Kamaludeen, P., (2018), "An Overview of the Indian BPO Industries", *Asia Pacific Journal of Research*, Vol. I, Issue LXXXVI, ISSN (Online): 2347-4793, pp. 268–275.

Conference

1. Priya, M., (2017), "Privacy based image and comment sharing on online social networks", National Conference on "Emerging Trends In Technology & Applications - NCETTA - 17 held on 24.04.2017 & 25.04.2017 at University College of Engineering, Tindivanam.
2. Nagappan, V.K. and Padmavathi, U., (2017), "Analysing Twitter Data using Hybrid Algorithm for Web Content Mining" National Conference on "Emerging Trends In Technology & Applications - NCETTA - 17 held on 24.04.2017 & 25.04.2017 at University College of Engineering, Tindivanam.

3. Geetha, N., "Role and architecture based access control model in cloud environment", IEEE Conference on "International Conference on Computational Intelligence in Data Science" held on 02.06.2017 & 03.06.2017 at SSN College of Engineering Chennai.
4. Shajathi Begam, S., Murugan, G. & Karthika, C., (2017), "Protection privacy for data preventing over collection in smart city", First National Conference on Emerging Trends in Technology and Applications held at University College of Engineering, Tindivanam during on 24.04.2017 & 25.04.2017.
5. Thirunavukkarasu, S. & Balamurugan, K., (2018), "Word Sense Disambiguation & Machine Translation", presented at National Seminar on Indian Language Technology: State and Prospects, Department of Linguistics, University of Kerala, Trivandrum, 21.03.2018 to 23.03.2018.
6. Balamurugan, K., (2018), "Introduction to Psycholinguistics – A Review", presented at National Seminar on Applied Linguistics in Annamalai University sponsored by UGC-SAP-CAS-V, 26.03.2018 & 27.03.2018.

PERUNTHALAIVAR KAMARAJAR INSTITUTE OF ENGINEERING AND TECHNOLOGY

Distinctions/Awards/Prizes/Honours received by the faculty

1. Dr. R. Sridarane awarded Best NSS Programme Officer by The Collector, Karaikal District on 26.01.2018.

No. of Students enrolled in NSS/NCC during 2017-18

No. of Students enrolled in NSS/NCC during 2017-18: **236**

Achievements of the students

1. Snehangshu & J. Subhashini were given Hackathon'17 Kota finalist Certificate of Appreciation in the event Smart India Hackathon' 2017 and Saravana Kumar awarded Best NSS Volunteer in the Republic Day Function.

Details of placements

About 15 students placed in 3 companies such as TCS, Integra & Focus Academy.

Research publications

1. Jayalatchumy, D. & Thambidurai, P., (2017), "Prediction of Diseases using hadoop in Big data – A Modified Approach", *Advances In Intelligent Systems & Computing – Springer Book Series*, Vol. 01, pp. 229-238.
2. Boominathan & Aramudhan, M., (2017), "Fuzzy bio-inspired hybrid techniques for server consolidation and VM placement in cloud", *Cybernetics and Information Techniques*, Vol. 17, No.4, pp. 52-68.
3. Sudhir shenai & Aramudhan, M., (2017), "A federated cloud computing model with self-organizing capability using trust negotiation", International Conference on IoT and Application, India.
4. Aramudhan, M. & Chenni kumaran, (2017), "An efficient resource allocation and scheduling based on optimized queuing theory", *Journal Of Advanced Research In Dynamical And Control Systems*, pp. 1669-1683.
5. Chenni kumaran and Aramudhan, M., (2017), "Resource allocation utilizing enthalpy based kill herd optimization in cloud", *Journal of Advance Research, Ideas and Innovations in Technology*, pp. 116-124.

6. Saravanan, M. & Aramudhan, M., (2017), "Trust integrated and cost based grading service models in federated cloud architecture", *International Journal of Control Theory and Applications*, pp. 21-28.
7. Aramudhan, M. & Saravanan, M., (2017), "Broker based trust management model for ranking the providers in federated cloud", *International Journal of Pure and Applied Mathematics*, pp. 21-29.
8. Chenni kumaran, J. & Aramudhan, M., (2018), "A survey on resource allocation strategies in cloud", *International Journal of Reasoning Based Intelligent Systems*, Inderscience Publisher.
9. Aramudhan, M. & Anusuya kirubakaran, (2018), "Partition aware duplicate records detections methodology in Big data DSS", *International Conference on Data Science Analytics and Applications*, pp. 86-98.
10. Rajeshkannan ragunathan & Aramudhan, M., (2017), "Mobile cloud governance service classification based on QoS performance evaluation", *Electronic Government, An International Journal*, Inderscience Publisher, Vol. 13, pp. 148-167.
11. Nagappan, K.V. & Elango, P., (2017), "Ontology Based Clustering With Agent For Web Content Retrieval System", *Journal of Advanced Research in Dynamical and Control Systems*, ISSN 1943-023X, pp. 1158-1160.
12. Nagappan, K.V. & Elango, P., (2018), "Massive Web Content Analytic Based Web Content Mining By Hybrid Schemes Combining Ontology And Frequent Item Clustering Techniques", *International Journal of pure and applied mathematics*, Vol. 118, ISSN 1314-3395 pp. 2555-2560.
13. Jasmine Natchial and Elango, P., (2018), "DEN-DIS Approach: A Density Based Clustering with Dissimilarity Based Approach for Outlier Detection over Streaming Data", *International Journal of pure and applied mathematics*, Vol. 118, ISSN 1314-3395 pp. 2555-2560.
14. Punitharaja, K. & Elango, P., (2018), "Improving Handwritten Tamil Character Recognition Using GMM", *International Journal of pure and applied mathematics*, Vol. 118, ISSN 1314-3395 pp. 3001-3011.
15. Tiroualmouroughane, S. & Thambidurai, P., (2017), "Agent Based Dynamic Service Integration Framework using FSM", *Helix International Journal*, ISSN 2277 – 3495, Vol. 7 No. 5.
16. Tiroualmouroughane, S. & Thambidurai, P., (2017), "A Collaborative Framework for Dynamic Service Integration using Agents", *International conference on intelligent computing and control*, Coimbatore. ISBN 978-1-5386-0373-4.
17. Balamurugan, S. & Saraswathi, S., (2017), "A Model for Energy Efficient Scheduling of Scientific Applications in Cloud", *International Journal of Electronics, Electrical and Computational System (IJEECS)*, Vol. 6, Issue 8, pp. 48-53.
18. Sundhar, A. & AbdulAhed, (2018), "MEMS Based Array of Piezoelectric Cantilever Beam Structure for Low Frequency and High Bandwidth Vibrational Energy Harvesting", *International conference on Vedic science*, Thirupathi, India.
19. Sathishkumar, R. & Gnanou Florence Sudha, (2017), "Multiple Secret Sharing in Visual Cryptography with Perfect Reconstruction", *International Journal of Engineering Research in Electronics and Communication Engineering (IJERECE)*, Vol. 4, Issue 3, pp. 75-82, ISSN 2394-6849.
20. Sathishkumar, R. & Gnanou Florence Sudha, (2017), "Authenticated Colour Extended Visual Cryptography with Perfect Reconstruction", *IEEE International Conference on Communication and Signal Processing*, APEC, Melmaruvathur.

Any other matter of importance

Students of various Departments participated & won medals / prizes in various inter-college competitions organized by various institutions.

CHRIST COLLEGE OF ENGINEERING & TECHNOLOGY

Research publications

1. Ravichandran, A., Suguna, K., Ragunath, P.N. & Govindarajalu, D., "Properties of High-Strength Hybrid Fiber – Reinforced Concrete Beams in Bending", *IETECH Journal of Civil and Structures*, ISSN 0973 – 8061, Vol. 3, No. 1, pp. 21-26.
2. Ravichandran, A., Senthil Selvan, S., Kathiravan, R. & Murugan, P., "Treatment of Synthetic Aromatic Effluent using Membrane Bio Reactor", *International Journal of Emerging Technologies and Applications in Engineering, Technology and Sciences*, ISSN 0974-3588, Vol. 4, No.2, pp. 171-176.
3. Ravichandran, A., Soundar Rajan, L.J. & Anbazhagan, A., "Work Stress of Hotel Industry Employees in Puducherry", *Asia Pacific Journal of Marketing and Management Research*, ISSN 2319-3836, Vol. 2, Issue 5, pp. 51-69.
4. Ravichandran, A., Rajaram. M, & Muthadhi, A., (2017), "Studies on Optimum Usage of GGBS in Concrete", *International Journal of Innovative Science and Research Technology*, Vol. 2, Issue 5, ISSN No: 2456-2165, pp. 773-778.
5. Ravichandran, A., Rajaram. M, & Muthadhi, A., (2018), "Studies on Hybrid Fiber Concrete with GGBS", *Intentional Journal of Pure and Applied Mathematics*, Vol. 119, No 12, pp. 581-595, ISSN No: 1314-3395.
6. Senthil, M., Banu, S., Suganya, V. & Suganya, D., "A Study on Detection of Selfish nodes and providing high performance in MANET", *Singaporean Journal of scientific Research*.
7. Senthil, M., Suganya, V., Suganya, D. & Banu, S., "A Survey for Lifetime enhancement in energy efficient cluster head Selection method using Geographic routing in duty-cycled wireless sensor networks", *Singaporean Journal of scientific Research*.
8. Senthil, M., Suganya, D., Suganya, V. & Banu, S., "A study on minimizing Redundancy, Retransmission, Error and routing overhead in MANNET", *Asian Journal of Information Science and Technology*.
9. Vijayalakshmi, V., (2017), "Analysis of e-learning concept", *International Journal on future revolution in Computer Science and Communication Engineering (IJERCSCCE)*, Vol. 3 Issue 12, pp. 392-396.
10. Vijayalaksmi, V., (2017), "Intrusion Detection System in Cloud Computing using Map reduce" *International Innovative Research Journal of Engineering and Technology*.
11. Kishore Anthuvan, K., Venkatachalapathy, & Balamurugan, G., (2017) "A Survey on Feature Extraction for Object Detection and Object Recognition", *International Journal of Advanced Computing and Communication Systems*, Vol.4 Issue.3, ISSN: 2347 – 9280.
12. Kishore Anthuvan Sahayaraj, K., (2017), "Generic Object Detection Framework with Spatially pooled features", Springer.
13. Kishore Anthuvan Sahayaraj, K., (2017), "A survey on Feature extraction for Object Detection and Object Recognition", ICACCS.
14. Selvakumar, A., "Secure data sharing in cloud without certificate verification process using ID – based proxy ring signature", *International Journal of Advanced Research in Computer Science & Software Engineering*.

15. Balamurugan, G., Kishore Anthuvan, K. & Venkatachalapathy, (2017), "A Survey on Feature Extraction for Object Detection and Object Recognition", *International Journal of Advanced Computing and Communication Systems*, Vol. 4 Issue. 3, ISSN: 2347 – 9280.
16. Balamurugan, G. & Jayaraman, K.B., (2017), "An optimized interference aware Channel allocation strategy for Decentralized cognitive radio Network", *International Journal of Advanced Information Science and Technology (IJAIST)*, Vol. 6, No.11, ISSN: 2319:2682.
17. Balamurugan, G., Suresh Joseph, K. & Arulanan, V., (2017), "Digital Image Protection Using Reversible Watermarking And Private Symmetric Key Encryption Technique", *International Journal of Advanced Information Science and Technology (IJAIST)*, Vol. 6, No.1, ISSN: 2319:2682.
18. Balamurugan, G., Suresh Joeph, K. & Arulalan, V., (2017), "Reducing driver distraction using integrated smart sensors", *Advances in Natural and Applied Sciences*, ISSN: 1995-0772,EISSN: 1998-1090,2017 11(12), pp. 63-69.
19. Balamurugan, G. & Premanand, V., (2017), "A Novel Framework for Extraction of Landscape areas and Automatic Building Detection in Satellite Images", 2017 International Conference on Advanced Computing and Communication Systems (ICACCS -2017), IEEE ISBN No. 978-1-5090-4558-7.
20. Somassoundaram, T., (2017), "High Performance Angiogram Sequence Impression Using 2D Bi-Orthogonal Multiwanet and Hybrid Speck-Algorithm", *Journal Biomedical Research*, ISSN: 0970-938X, Web of Science.
21. Somassoundaram, T., "High Density Compression of Medical Diagnostic Information for Tele Medicine Communication", International Conference on Telecommunication Technology&Management (ICTTM) pp. 12-25, Emerald-ISBN: 9780992680053.
22. Somassoundaram, T., "Data Hiding and Compression Techniques for Medical Images", *International Conference on Innovative Research in Engineering (International Journal of Emerging Technology in Computer Science and Electronics) (IJETCSE)* pp. 215-221.
23. Somassoundaram, T., "High Performance ECG compression using 2D Bi-orthogonal multi wavelet and hybrid SPIHT Deflate algorithm", *International Journal of Applied Engineering Research*, ISSN: 0973-4562, Vol. 10, No 1, pp. 1971-1979.
24. Vijayakumar, R. & AlameluNachiappan, "Implementation of Multilevel Inverter with minimum number of switches for different PWM Techniques", *Recent Advances in Circuits, Systems and Automatic Control*, pp. 110-120.
25. Uma, R., "Flip-Flop Circuit Families: Comparison of Layout and Topology for Low Power VLSI Circuits", *International Journal of Engineering and Research Applications*, Vol.1, Issue 4, pp. 1971-1982, ISSN: 2248-9622.
26. Uma, R., "New Low Power Adders in Gate Diffusion Input Technique", *Journal of Applied Sciences*, ISSN: 1812-5654.
27. Uma, R., "A Survey and Comparative Analysis of Multiply-Accumulate (MAC) Block for Digital Signal Processing Application on ASIC and FPGA", *Journal of Applied Sciences*, Vol. 15(7), pp. 934-946.
28. Uma, R., "Performance of FPGA Synthesis for Behavioral Modeling", *International Journal of Soft Computing*, Med well Journals.
29. Uma, R., "Implementation of High Speed FIR Filter: Performance Comparison with Different Parallel Prefix Adders in FPGAs", *Research Journal of Applied Sciences, Engineering and Technology*, Vol. 7(13), pp. 2705-2710, ISSN: 2040-7459.
30. Uma, R., "A Low Power Full-Adder using Novel 3x3 Reversible Gate", *World Applied Sciences Journal*, Vol. 31 (6), pp. 1138-1146, ISSN: 1818-4952.

31. Yuvaraj, R., "Analysis of Cooperative MIMO MC-CDMA based Mobile WiMAX Networks for High Mobility and Longer Delay Channels", *International Journal ICEMS*.
32. Prabhu, P., "A Novel Cryptographic Technique that Emphasis Visual Quality and Efficiency by Floyd Steinberg error Diffusion Method", *Journal IJRET*.
33. Prabhu, P., "Comprehensive Study of Acoustic Channel Models for Underwater Wireless Communications Networks", *Journal Cybernetics and Informatics*, Vol. 2, Issue 4, pp. 202-214.
34. Krishna Prasaana, R., "An Efficient Method to implement Low-Area and Power adder for fast computation", *IJERTISSN: 2278-0181* Vol. 3 Issue 3.
35. Krishna Prasaana, R., "An Efficient Method to implement Optimized adder in ALU" *IJERTISSN: 2278-0181* Vol. 3, Issue 10.
36. Usthumuri, "Design and Performance Analysis of Multipliers Using Different Logic Styles", *IJERT*.
37. Usthumuri, "Robust Designing of Multiplier and Ripple carry adder using NAND Gate", *IJSR*.
38. Radha, N., "Efficient & secure tracking using game theoretical approach in underwater wireless sensor networks", *International journal of oceans & oceanography*.
39. Kirubakaran, K., "Performance Analysis of LAR and DYMO protocol in GTS mechanism enabled IEEE 802.15.4 Based Wireless Sensor Networks," ISSN: 2347-8446, Vol. 2, Issue 2 Version.
40. Ashok Kumar, M., "MIMO Transmission Based on TCM for 802.11", *IJETCSE*, ISSN: 0976-1353, Vol.13, Issue 4.
41. Anjana, C., "Impact Analysis of Wind farms on Air Traffic Control Radar", *IJETCSE*, ISSN: 0976-1353, Vol. 13, Issue 4.
42. Sankari@Saisaraswathi, "A Hybrid Combination of Navigation and Path Selection Algorithm for Controlling AGV", *IJERT*, ISSN: 2278-0181, Vol. 5, Issue 03.
43. Swashma, K., "Achieving Better QoS using Outage-Capacity based Adaptive Relaying in LTE-Advanced Networks", *IJAER*, ISSN: 0973-4562, Vol. 10, No.1, pp. 145-150.
44. Kathiravan, A., (2018), "Fuzzy logic controller based SSR mitigation in Turbine-Generator shaft using SVC", *IUP Journal*.
45. Kathiravan, A., (2018), "A hybrid Krill Herd-Genetic algorithm based transient stability enhancement of coordinated PSS and SSSC controller in multi-machine system", *IJPAM*, Vol.118, no. 20, pp.1043-1057.
46. Sivaraj, D., Goutham, R., Govind Raju, Anandakumar, S. & Selvakumar, L., "Ripple Reduction of BLDC using Direct Torque Control", *International Journal Of Innovative Research In Electrical, Electronics, Instrumentation And Control Engineering*, Vol. 3, Issue.
47. Chandru Deva Kannan, P. & Palaniradja, K., "Implementation Of Phase Change Material Inside The Car Cabin For The Extraction Of Heat", *International Journal of Engineering Research & Technology (IJERT)*(Under Peer Review, Paper Id : IJERTV5IS110112).
48. Rajaram, M., (2017), "Studies on Optimum Usage of GGBS in Concrete", *International Journal of Inonative Science and Research Technology*, Vol. 2, Issue 5, ISSN No : 2456-2165, pp. 773-778.
49. Rajaram, M., "Studies on Hybrid Fiber Concrete with GGBS", *KSCE Journal of Civil Engineering*.
50. Ananda Kumar, A., Sathish Kumar, C. & Suganya, S., (2017), "Demographic Differences in Perception towards Work Life Balance", *RVIM Journal of Management Research*, Vol. 9, Issue 1, [ISSN 0974-6722].
51. Ananda Kumar, A., Porkalai, D. & Savio Arokiadass, A., (2017), "Effective Utilization of Employee State Insurance (ESI) Policy", *Global Journal of Management and Business Research: (G) Interdisciplinary*, Vol. 17, Issue 5 (Ver. 1.0), [Online ISSN: 2249-4588 & Print ISSN: 0975-5853].

52. Ananda Kumar, A., Porkalai, D. & Sivapriya, S., (2017), "An Empirical Study on Assessment of Personnel's Efficiency", *Global Journal of Management and Business Research: (A) Administration and Management*, Vol. 17, Issue 7 (Ver. 1.0), [Online ISSN: 2249-4588 & Print ISSN: 0975-5853].
53. Jaya Kumar, P. & Ananda Kumar, A., (2017), "Employee Empowerment – An Empirical Study", *Global Journal of Management and Business Research: (A) Administration and Management*, Vol. 17, Issue 4 (Ver. 1.0), [Online ISSN: 2249-4588 & Print ISSN: 0975-5853].
54. Balaji Mathimaran, K. & Ananda Kumar, A., (2017), "Employee Retention Strategies – An Empirical Research", *Global Journal of Management and Business Research: (E) Marketing*, Vol. 17, Issue 1 (Ver. 1.0), [Online ISSN: 2249-4588 & Print ISSN: 0975-5853].
55. Balaji Mathimaran, K. & Ananda Kumar, A., (2017), "Customer Relationship Management Practices and Impact on Customer Satisfaction of Delivering", *iJARS International Journal of Management & Corporate Affairs*, Vol. III, Issue 2, [ISSN: 2455-1473].
56. Subramanian, V. & Ananda Kumar, A., (2017), "Skill Enhancement Influenced by Effective Training", *Asian Journal of Management*, Vol. 8, Issue 3, pp. 28-33 [ISSN No. 0976-495X (Print), ISSN No. 2321-5763 (Online)].
57. Prabhu, M. & Nambirajan, T., "An Exploratory Study of the Business Environment Characteristics of Manufacturing Enterprises, 3i Intelligence, Innovation and Inclusion – Best Practices for Global Excellence", pp. 911-929, ISBN: 978-81-8209-446-8.
58. Chandrasekaren, V., "Double Layered complete Fuzzy Graph" (DLCFG) ISSN 0973-1768 Research India Publication.
59. Chandrasekaren, V., "Matrix Representation of double layered complete Fuzzy Graph" ISSN: 0976-3376, *Asian journal of science and technology*.
60. Manikandan, A.S., participated in the International Conference on "New Materials & Arid Land", organized by PG & Research Department Physics, St. Joseph's College of Arts & Science, Cuddalore on 15.03.2018 & 16.03.2018.
61. Manikandan, A.S. & Renukadevi, K.B., (2017), "Influence of fluorine incorporation on the photo catalytic activity of tin Oxide thin films", *Materials Research Bulletin*, Vol. 94, pp. 85-91.
62. Manikandan, S., Renukadevi, K.B., Ravichandran, K. & Sindhuja, E., (2018), "Ag activated SnO₂ films for enhanced photo catalytic dye degradation against toxic organic dyes", *Journal of Materials Science: Materials in Electronics*, Vol. 29, pp. 8547-8554.

Any other matter of importance

Annual Events – Conduct of Seminars/Workshops/Celebrations

Academic Performance

1. Department of Computer Science and Engineering conducted two faculty development programs on the topic "Webinar on Internet of Things" and "Webinar on Data Science".
2. Dr.M.Ezhilarasan, Professor of Information Technology, Pondicherry Engineering College, delivered a guest lecture on the topic "Cognitive Science."
3. Department of Electronics and Communication Engineering organized one day workshop on the topic "IOT on RaspberryPie".
4. Mr.Baskar, Manager, Galaxy Academy, Puducherry, presented a seminar on the topic "PLC/SCADA automation trends in modern industries".

5. Department of Electrical and Electronics Engineering designed a prototype for an electric bike (e-bike) using recycled materials.
6. Department of Mechanical Engineering conducted one day workshop. Mr.T.V.Subash, Senior Manager (Retd), BHEL, Trichy, delivered a lecture on the topic “Advancements in Non Destructive Testing”.
7. Department of Civil Engineering organized a Guest Lecture on the topic “Seismic Analysis of Building using STAAD PRO Software”.
8. Students & faculty of various Departments participated & won medals / prizes for Department of Computer Applications conducted 3 Guest Lectures: Mr.Karthick Balaraman, Managing Director, Ocean Academy, Pondicherry, delivered a lecture on the topic “Ruby on Rails and Drupal.”
9. Nermai IAS Academy, Puducherry, conducted IAS free coaching Entrance Examination in our premises. Mr.U.Sahayam, IAS officer of Tamilnadu cadre, graced the event as the chief guest and delivered a motivational speech.
10. One day Workshop on the topic “Testing of Electronic Equipments” was conducted.
11. National Science Day was celebrated in a grand manner in our college premises.
12. Department of Science & Humanities organized a motivational seminar on the topic “Success Secrets for Engineering Students”.
13. CETAFEST’18 – Our College Annual Day was celebrated.
14. Fourth Graduation Day was conducted on 28.05.2018.

Helping Drops Cheque Distribution

1. Helping Drops Scheme has been functioning in our college effectively to give financial assistance to the underprivileged students.

Entrepreneurship Development Cell

Entrepreneurship Development Cell has been functioning well to enable our students for becoming entrepreneurs.

Research and Development Cell Activities

Research and Development Cell of our college has organized various programs to promote research in various departments of the institute.

Training and Placement Cell

1. Total Number of 357 students of 2017 Batch have got placed in the companies namely Aspire Systems, Billion Tags, CSS Corps, Data Tracks, Disha Interiors, Galore Networks, Gencor, HCL Technology, Hexaware Technologies, IDBI Federal Bank, Info Atomika, Just Dial, L & T Infotech, Mphasis, Mbit Wireless, QH Talbros, Raison Tech, Silk Software, Sodecia, Sri Lakshmi Industries, Sutherland Global Services, Sysveda, Telliant Systems, Veta Industries, Winners Education (P) Ltd, XLOKK Software, Zealous Services And Capora Pvt Ltd through both On Campus and Off Campus placement.

Sports Activities

Students of various departments participated in various sports competitions and won medals / prizes in 11 competitive events.

NSS Activities

NSS Unit of our college has been organizing awareness and welfare programs.

SRI VENKATESHWARAA COLLEGE OF ENGINEERING & TECHNOLOGY**No. of students enrolled in NSS/NCC during 2017-18**

No. of students enrolled in NSS during 2017-18: **91**

Details of Placements

A total of 113 students got placement in various companies.

COLLEGE OF MEDICAL**PONDICHERRY INSTITUTE OF MEDICAL SCIENCES****Distinctions/ Awards/ Prizes / Honours received by the faculty**

1. Dr. Georgi Abraham awarded PACES Champion Award given by Membership of the Royal Colleges of Physicians of the United Kingdom on 2017.
2. Dr.Reba Kanungo awarded Dr.H.I Jhala Memorial Award given by Indian Association of Medical Microbiologists on 2018.
3. Dr.Ashok Kumar Das awarded EDU Organized by Apollo Sugar on 2018.
4. Dr.Hari V S was Panel of Examiners in Neurosurgery for Joint Surgical Colleges Fellowship Examinations on 2018.
5. Dr.Pradeep Thilakan awarded Medical Excellence award given by Indian Solidarity Council, New Delhi on 2018.
6. Dr.Anil J Purty Elected as President for Indian Association of Preventive & Social Medicine on 2018.
7. Dr.Anil J Purty Re-elected II term, Vice-Chairman for RNTCP National Task Force, MOHFW during 2017-2020.
8. Dr.Anil J Purty Elected as Chairperson for Ethics Committee (Human Studies), Pondicherry University (A Central University) during 2017-2019.
9. Dr.Satyaki Ganguly won IADVL Scholarship to Attend International Conference DERMACON 2017 on 2017.
10. Dr.Velavan awarded Vijay Narain Award given by National IAPSM Conference at Pune on 2018.
11. Dr.Manikandan awarded outstanding poster presentation award given by ISMS conference, Lucknow on 2017.

Awards / Prizes received by the students (2017-2018)**Undergraduate****Undergraduate Research Activities**

1. One student has been awarded the ICMR STS 2017 fellowships.
2. PIMS fellowship 2017 was awarded to five students by PIMS Management.

Achievements of our Alumni

1. Dr.Padmalkshmi of 2007 batch of our institution who had completed her MS General Surgery in Madurai Medical College secured 1st rank in the JIPMER entrance exam for Plastic Surgery.
2. Dr.Aravind of 2011 batch secured 2nd rank in JIPMER entrance exam of January 2018 and he has joined MD (Dermatology).
3. Dr.Siddhant J.Thampi, 2011 batch was first in Puducherry in CENTAC list for PG admission in 2018 and he has joined MD (General Medicine) at our institution. Many of our alumni have got admission for PG courses in Central and Government institutions. In addition to this, many of our alumni have cleared PLAB and USMLE examinations.

Sports and Cultural events

AURA 2017 was conducted in August with participation from various colleges from different parts of the country. A wide variety of cultural and sports competitions were conducted.

Postgraduate

A good number of students participated & won prizes / medals in various competitions such as quiz, poster presentation, paper presentation etc.

Conference/Workshop

1. CME cum workshop on “Clinical and Diagnostic Aspects of Fungal Infections” was organized by Departments of Microbiology & Pathology, held on 11.05.2017 & 12.05.2017.
2. National Workshop on “Pharmacoeconomics” organized by Department of Pharmacology in Association with Indian Medical Pharmacologists Association (IMPA) on 16.06.2017 & 17.06.2017.
3. Airway Update – 2017 organized by Department of Anaesthesiology in Association with Indian Society of Anaesthesiologists Puducherry State Branch on 18.06.2017.
4. 3T training program in Bioethics Health Science Education Program of the UNESCO chair in Bioethics (Haifa) was held on 10.04.2017 to 12.04.2017.
5. Training program on Laboratory Quality System & Internal Audit conducted by Health Education and Learning Protocol was held on 03.05.2017 to 05.05.2017.
6. “CyGen2017” An Update & Workshop on Cytogenetics Conducted by the Division of Human Genetics, Department of Anatomy was held on 29.07.2017.
7. Sustainable Development Goals conducted by Dept of Community Medicine, Pondicherry Institute of Medical Sciences & Indian Association of Preventive and social Medicine was conducted on 14.09.2017 & 15.09.2017.
8. One day Hands - on Cadaver course was conducted by the Department of Orthopaedic Surgery on 03.02.2018.
9. Workshop on Pharmacovigilance: Basics to advance was conducted by department of Pharmacology in association with Indian Medical Pharmacologists Association on 16.02.2018 & 17.02.2018.
10. Post Graduate Surgery update was conducted by department of General Surgery in association with Association of Surgeons of India, Tamilnadu & Pondicherry Chapter on 16.02.2018.
11. Workshop on Dissemination of National Ethical Guidelines of Biomedical and Health Research involving human participants – ICMR 2017 was conducted by Office of the Dean Research on 29.01.2018.

12. Revised basic course workshop with MCI observer conducted by Medical Education Unit on 08.02.2018 to 10.02.2018.
13. One day Workshop on Scientific writing in career advancement on 23.02.2018 was conducted by Office of the Dean Research.
14. Post Graduate Clinical update 2018 was conducted by Department of General Medicine on 06.03.2018.

Projects

1. Dr.Anil J Purty investigator of the project INDIAB Study (Puducherry)-ICMR sponsored by ICMR of funds provided Rs.42,00,000/- lakhs.
2. Dr.Stalin investigator of the project Identifying and addressing factors contributing to pre-treatment loss to follow up of tuberculosis patients referred for treatment from medical colleges in Pondicherry: A Quasi Experimental study sponsored by Global Fund (GFATM) Implementation Research of funds provided Rs.19,26,068/- lakhs.
3. Dr.Kurien Thomas investigator of the project Invasive Bacterial Disease Surveillance -Vellore Reference Laboratory activities for Sri Lanka and Nepal sponsored by SEARO WHO of funds provided Rs. 20,35,500/- lakhs.
4. Dr.Ashok Kumar Das investigator of the project A Multicentric, Randomized, Controlled trial of Yoga and Fenugreek in prevention of type 2 diabetes mellitus sponsored by The Indian Prevention of Diabetes Study (IPDS) of funds provided Rs.37,00,000/- lakhs.
5. Dr.Ashok Kumar Das investigator of the project A Multicentric, validation of indigenous non invasive glucometer sponsored by ICMR of funds provided Rs. 2.9 lakhs/-
6. Dr.Reba Kanungo investigator of the project Antibiotic susceptibility pattern of *Streptococcus pneumoniae* in childhood carriers in Pondicherry sponsored by ICMR of funds provided Rs.6,00,000/- lakhs.
7. Dr.Sheela Devi investigator of the project Rapid detection and identification of bacterial pathogens in cases of peritonitis following continuous ambulatory peritoneal dialysis sponsored by TANKER foundation of funds provided Rs.2,00,000/- lakhs.
8. Dr.K.Sriambika investigator of the project Assessment of DNA damage through Micronucleus studies in subjects exposed to Formalin sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.44,000/-.
9. Dr. Ramya S R investigator of the project Occult hepatitis B virus infection among hemodialysis and chronic liver disease patients in a tertiary care hospital sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.50,000/-.
10. Dr.Dinesh Kumar investigator of the project Exploring the Understanding of Knowledge and Attitude regarding Genetic Testing and Counselling among Practitioners, Interns and General Population – A Pilot study sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.3000/-.
11. Dr.Dinesh Kumar investigator of the project Clinical anatomy case vignette- an innovative method to assess higher order cognition and to stimulate critical thinking among first year medical students sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.3000/-.
12. Dr.Magi Murugan investigator of the project Exploring the level of professionalism among interns and first year postgraduate residents in a tertiary care hospital-cross sectional questionnaire based study sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.3000/-.

13. Dr.N.A Priyadharshini investigator of the project Knowledge, attitude and practice among health care professionals regarding body donation in a tertiary care hospital in south India– A cross sectional questionnaire based study sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.3000/-.
14. Dr.N.A Priyadharshini investigator of the project Relevance of learning anatomy to clinical practice: perceptive of medical students, clinicians and anatomists sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.3000/-
15. Dr.Rajprasath R investigator of the project Evaluating the effectiveness of integrating radiological and cross sectional anatomy in first year medical students – a randomized cross over study sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.3000/-.
16. Dr.S.Ramesh Kannan investigator of the project Changes in sympathetic skin response during inter-ictal period in migraine patients: A case control study sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.14000/-
17. Dr.Reba Kanungo investigator of the project Dengue virus serotypes responsible for the current outbreak in Puducherry sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.57,000/-.
18. Dr. Shashikala investigator of the project Seroprevalence of dengue in urban Puducherry- A community based study sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs.45,900/-.
19. Dr.Sajani Ramachandran investigator of the project Comparison of fracture resistance of endodontically treated teeth restored with various posts used for restoration of teeth with mutilated coronal structure -An in vitro study sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs. 50,000/-.
20. Dr.Magi Murugan investigator of the project Histopathology and histomorphometric analysis of umbilical cord in diabetes mellitus complicating pregnancy and its correlation with fetal outcome sponsored by Pondicherry Institute of Medical Sciences of funds provided Rs. 40,913/-.

Research Publications

1. Dinesh Kumar, V., Nim, V.K., Jayagandhi, S. & Thomas Alexander, (2017), "Cadaver disrobing: a novel initiative to stimulate affective domain in the first year m.b.b.s students", *Int j anat res*, Vol. 5(1), pp. 3333-3337, DOI: 10.16965/IJAR.2016.469.
2. Dinesh Kumar, V. & Gunasegaran, J.P., (2017), "dossier in anatomy: a tracking device of learning and a tool for assessment", *Int j anat res*, Vol. 5(1), pp. 3575-3578. DOI: 10.16965/IJAR.2017.112.
3. Dinesh Kumar, V., Swetasmita Mishra, Rima Dada, (2017), "Yq microdeletions in idiopathic male infertility", *Int j anat res*, Vol. 5(1), pp. 3579-3586. DOI: 10.16965/IJAR.2017.113.
4. Dinesh Kumar, V., Rajprasath, R., Bhavani Prasad & G., Nim, V.K., (2017), "Catering what they need – a self-reported percipience of the teaching-learning methodologies in anatomy by first year medical students", *Int j anat res*, Vol. 5(2.3), pp. 3905-3912. DOI: 10.16965/IJAR.2017.217.
5. Dinesh Kumar, V., Swetasmita Mishra, Rima Dada & ShaikHussainSaheb, (2017), "Correlating sperm reactive oxygen species production and itsmorphological defects – which can be the best possible morphologicalpredictor of oxidative damage in routine screening?", *int j anat res*, Vol. 5(2.3), pp. 3913-3922, doi: 10.16965/ijar.2017.218.
6. Dinesh Kumar. V., Rajprasath, R. & Nim, V.K., (2017), "A unique variation in axial gut vasculature", *J Curr Res Sci Med*, Vol. 3, 54-6.

7. Dinesh Kumar, V., Rajprasath, R. & Nim, V.K., (2017), "Specializing anatomy – developing an integrated radiological anatomy module for the first year medical students", *Int j anat res*, Vol. 5(3.1), pp. 4106-4113. Doi: 10.16965/ijar.2017.262.
8. Dinesh Kumar, V., Rajprasath, R. & Shaikh Hussain Saheb, (2017), "Is m-learning the ideal platform for the millennial generation learners?", *Intjanatres*, Vol. 5(3.1), pp. 4114-4120. doi:10.16965/ijar.2017.263.
9. Dinesh Kumar, V., Jayagandhi, S. Nim, V.K., Manjiri Phansalkar & Thomas Alexander, (2017), "Cadaver ceremonies as a foundation step for bioethics: a phenomenological study", *Int j anatres*, Vol. 5(3.2), pp. 4195-4203. DOI: 10.16965/IJAR.2017.283.
10. Dinesh Kumar, V., (2017), "Epistemics – The under-emphasized factor in self-directed learning", *J Curr Res Sci Med*, Vol. 3, pp. 129.
11. Dinesh Kumar, V., (2017), "Qualitative research: The philosophy behind the road less taken", *J Curr Res Sci Med*, Vol. 3, 134.
12. Dinesh Kumar, V., (2017), "Reshaping Anatomy Education – The Need of the Hour", *Human Anat J*, Vol. 1(2), pp. 111.
13. Dinesh Kumar, V., (2017), "Gene Environment Interaction – A White Elephant? or An Elephant in the Room?", *Psychol Pshycholgy Res Int J*, Vol. 2(4), pp. 130 (letter to editor).
14. Magi Murugan, Sriambika & Virender Kumar Nim, (2017), "Knee cap: a morphometric study", *Int j anat res*, Vol. 5(1), pp. 3556-3559. Doi: 10.16965/ijar.2016.451.
15. Magi Murugan, Sriambika & Virender Kumar Nim, (2017), "Coronary ostia: A cadaveric study", *Indian Journal of Anatomy*, Vol. 6(4).
16. Nutan Nalini Bage, Sriambika, Magi Murugan & Virender Kumar Nim, (2017), "Morphometric study of suprascapular notch as a factor of suprascapular nerve entrapment and dimensions of safe zone to prevent suprascapular nerve injury", *International Journal of Anatomy and Research*, Int. J Anat Res, Vol. 5(2.3), pp. 4015-19, ISSN 2321-4287.
17. Sarah Ramamurthy, Aravindhan & Latha Chaturvedula, (2017), "Spontaneous puberty in Turner's syndrome: A case report", *Indian Journal of Clinical Anatomy and Physiology*- (Accepted for Publication).
18. Jayagandhi, (2018), "Bilateral absence of musculocutaneous nerve report of two cases", *International Journal of Anatomy and Research*, Vol. 6(2.1), 5110-5113, DOI: <https://dx.doi.org/10.16965/ijar.2018.132>.
19. Paramita Bhattacharyya, Subhasis Das & Ashwin, R., "Exposure to Video Games Shortens Simple Visual Reaction Time: A Study in Indian School Children, *Annals of Applied Bio-Sciences*", Vol. 4, Issue 1, pp. 19-23.
20. Paramita Bhattacharyya & Vigneshwaran Balasubiramaniyan, (2017), "A comparative study of echocardiographic parameters in Indian pregnant and non-pregnant women", Vol. 6, Issue 62, pp. 4539-4542.
21. Paramita Bhattacharyya, Vigneshwaran Balasubiramaniyan & Senthil Kumar Subramanian, (2017), "Comparison of both static and dynamic pulmonary function test parameters in Indian pregnant and non-pregnant women", *Indian Journal of Clinical Anatomy and Physiology*, Vol. 4(4), pp. 504-507.
22. Paramita Bhattacharyya, Mathangi, D.C. & Pricilla Johnson, "Assessment of Maternal Oxidative Stress and Antioxidant Defence during Caesarean section Experimental and Clinical Physiology and Biochemistry" (Accepted for publication)

23. Karthika Priyadarshini, U., Paramita, B., Latha, R., Nirmala, N., Tamilselvan, K. & Jayamala, A.K., (2018), "Cardiovagal balance during different phases of menstrual cycle", *International Journal of Physiology*, Vol. 6, No. 2, pp. 31-35.
24. Madhanraj, K., Sherin Billy Abraham, Divija, R., Venkatachalam, J., Joy Bazroy, Zile Singh, Anil J. Purty, (2017), "Effectiveness of Mind Mapping Technique in Information Retrieval Among Medical College Students in Puducherry – A Pilot study", *Indian Journal of Community Medicine*, Vol. 41, 4, pp. 19-23.
25. Muthukumar, T., Rajesh Kumar Konduru, Manikandan, M., Johy Asir, Nayyar Ipbal, Joy bazroy, Anil J. Purty, Zile Singh, (2017), "Scope of Integrated teaching in a medical College: A study from South India", *Journal of Medical Society*, Vol. 31, 2, pp. 127-129.
26. Anil J. Purty, Amit Kumar Mishra, (2017), "Tribal Population and Tuberculosis: Lessons Learnt from a Tribal Tuberculosis Project", *Indian Journal of Medical Specialties*, Available online 28.11.2017.
27. Ariarathinam Newtonraj, Sugumaran Arun, Joy Bazroy, Stephen Tovia, (2017) "Lay perspectives on causes and complications of hypertension; and barrier to access health care by known hypertensive patients: a qualitative study from a rural area of South India", *International Journal of Community Medicine and Public Health Newtonraj A et al. Int J Community Med Public Health*, Vol. 4(3), pp. 704-707.
28. Velavan, Saravanan, Joy Bazroy, Zile Singh, (2017) "Assessment of Innovations in tutorial method teaching among medical students", *International Journal of Research in Medical Sciences*, Vol. 5, Issue 9, pp. 4155-4157.
29. Vincent, A., Keerthana, K., Damotharan, K., Newtonraj, A., Bazroy, J. & Manikandan, M., (2017), "Health care seeking behaviour of women during pregnancy in rural south India: a qualitative study", *International Journal of Community Medicine and Public Health*, Vol. 4(10), pp. 3636-9.
30. Ariarathinam Newtonraj, Mani Manikandan, Rajesh Kumar, Zile Singh, Stephen Tovia & Joy Bazroy, (2017), "Three years experience of third year undergraduate medical students in different teaching learning methods: a qualitative study", *Journal of Clinical and Diagnostic Research*, Vol.11, pp. 5-7.
31. Smrithi, K., Stalin, P., Singh, Z. & Maghida, S., (2017), "Efficacy of Health Education using Facebook to Promote Healthy Lifestyle among Medical Students in Puducherry: A Non-randomized Controlled Trial", *Journal of Clinical and Diagnostic Research*, Vol. 11(7), pp. 7-10.
32. Stalin, P. & Alexander, T., "Medical Students' Perceptions about Fee Splitting For Diagnostic Procedures: A Mixed Methods Research", *Journal of Research in Medical Education and Ethics*, Vol. 7(2), pp. 124-128.
33. Mishra, A.K. & Acharya, H.P., (2017), "Factors influencing obesity among school-going children in Sambalpur district of Odisha", *J Med Soc*, Vol. 31, pp. 169-73.
34. Newtonraj, A., Kaur, M., Gupta, M. & Kumar, R., (2017), "Level, causes, and risk factors of stillbirth: a population-based case control study from Chandigarh, India", *BMC pregnancy and childbirth*, Vol. 17(1), pp. 371.
35. Selvaraj, K., Kumar, A.M.V., Chawla, S., Shringarpure, K.S., Thekkur, P., Palanivel, C., Verma, P.B., Shah, A.N., Pandya, K.N., Roy, G., Singh, Z., Rewari, B.B., Dongre, A.R., (2017), "Are partners of HIV-infected people being tested for HIV? A mixed-methods research from Gujarat, India", *PHA*, Vol. 7(1), pp. 46–54 (international).
36. Hemant Deepak Shewade, Kathiresan Jeyashree, Selvaraj Kalaiselvi, Chinnakali Palanivel

- & Krishna Chandra Panigrahi, "Competency-based tool for evaluation of community-based training in undergraduate medical education in India – a Delphi approach", *Adv Med Educ Pract.* 2017; Vol. 8, pp. 277–286, Published online 2017 Apr 10. doi: 10.2147/AMEP.S123840 (international).
37. Selvaraj, K., Arumugasamy, P. & Sarkar, S., (2017), "Compliance and patterns of iron-folic acid intake among adolescent girls and antenatal women in rural Tamil Nadu", *Chrimed J Health Res*, Vol. 4, pp. 87-93 (national).
 38. Sivaa Rajendran, Thiagarajan Govindan, Meenakshi Vedavyasan & Kalaiselvi Selvaraj, (2017), "Evaluation of serum albumin as a prognostic marker in traumatic brain injury", *International Journal of Clinical Biochemistry and Research*, Vol. 4(3), pp. 299-304 (national).
 39. Selvaraj, K., Krishnan, A., Gupta, S.K. & Pandav, C.S., (2017), "Does gender discrimination transformed its face over few generations? Exploring gender inequalities among under-6 year children in rural Haryana", *Indian J Soc Psychiatry*; Vol. 33, pp. 29-37 (national).
 40. Ramesh Kannan, S., Shanthi Kannan, Kalaiselvi Selvaraj & Manikandan, (2017), "Add on effect of benfotiamine over pregabalin among patients with carpal tunnel syndrome in tertiary care specialty clinic – a randomized controlled trial", *The Journal of Community Health Management*, Vol. 4(3), pp. 116-121 (national).
 41. Kannan, S.R., Kannan, S., Selvaraj, K. & Manikandan, M., (2017), "REBT with pharmacotherapy in the management of chronic pain- A quasi-experimental study", *J. Evolution Med. Dent. Sci.*, Vol. 6(76), pp. 5452-5456, DOI: 10.14260/Jemds/2017/1183 (national).
 42. Reddy, M.M., Srinivasan, M. & Selvaraj, K., (2017), "Budding adult hypertensives with modifiable risk factors: Catch them young", *J Fam Community Med*, Vol. 24, pp. 55-6 (national).
 43. Selvaraj, K., Jayalakshmy, R., Yousuf, A., Singh, A.K., Ramaswamy, G. & Palanivel, C., (2017), "Can mid-upper arm circumference and calf circumference be the proxy measures to detect undernutrition among elderly? Findings of a community-based survey in rural Puducherry, India", *J Family Med Prim Care*; Vol. 6, pp.356-9 (national).
 44. Kar, S.S., Kalaiselvi, S., Archana, R., Saya, G.K. & Premarajan, K.C., (2017), "Is rule of halves still an occurrence in South India: Findings from community-based survey in a selected urban area of Puducherry", *JPostgrad Med*, Vol. 63, 232-6 (international).
 45. Kalaiselvi, S., Ramachandran, N., Nair, D. & Palanivel, C., (2017), "Prevalence of Self-reported Morbidities, Functional Disabilities and Access to Supportive Aids among the Elderly of Urban Puducherry", *West Indian Med J*, Vol. 66 (2), pp. 191 (international).
 46. Khan, B.J., Kumar, A.M.V., Stewart, A., Khan, N.M., Selvaraj, K., Fatima, R. & Samad, Z., (2017), "Alarming rates of attrition among TB patients in Public-Private facilities in Lahore, Pakistan", *PHA*, Vol. 7(2), pp. 127–133 (international).
 47. Gandhimathi, K., Thekkur, P., Majella, M.G., Selvaraj, K., Chinnakali, P., Adhishivam, B., et al. (2017), "Increasing trend in pediatric scrub typhus admissions in a tertiary care hospital, South India: clinical profile and outcomes of cases over four years, 2011-2014". *Int J Contemp Pediatr*, Vol. 4, 915-20 (national).
 48. Nishanth Rajan, Peter Prasanth Kumar Kommu, Lalitha Krishnan & Manikandan Mani, (2017), "Significant Hyperbilirubinemia in Near-term and Term Newborns: A Case–control Study", *Journal of Clinical Neonatology*, Vol. 6, pp. 220-224.
 49. Ramesh Kannan, S., Shanthi Kannan, Kalaiselvi Selvaraj & Manikandan, M., (2017), "REBT with pharmacotherapy in the management of chronic pain- a quasiexperimental study", *J. Evolution*

- Med. Dent. Science*, Vol. 6 (76), pp. 5452-5456.
50. Ramesh Kannan, S., Shanthi Kannan, Kalaiselvi Selvaraj & Manikandan, M., (2017), "Add on effect of benfotiamine over pregabalin among patients with carpal tunnel syndrome in tertiary care specialty clinic – a randomized controlled trial", *The Journal of Community Health Management*, Vol. 4(3), pp. 116-121.
 51. Sajani Ramachandran, Usha Carounanidy & Manikandan, M., (2017), "A Cross Sectional Study of Musculoskeletal Problems among Dentists in Pondicherry", *Journal of Medical and Dental Science Research*, Vol.4 (3), pp. 04-07.
 52. Muthukumar, T., Rajesh Kumar Konduru, Manikandan, M., Johny Asir, Nayyar Iqbal, Joy Bazroy, Anil J. Purty & Zile Singh, (2017), "Scope of integrated teaching in a medical college: A study from South India", *Journal of Medical Society*, Vol. 31(2), pp. 127-130.
 53. Anil Jacob Purty, (2018), "National Task Force Detect–Treat–Prevent–Build: Strategy for TB Elimination in India by 2025", (India), Vol. 43, Issue 1.
 54. Konduru, R.K., Mishra, A.K., Manikandan, M. & Bazroy, J. (2018), "ROME: a tool to train under graduate medical students as community health care providers", *Int J Community Med Public Health*, Vol. 5, 1181-4.
 55. Kedar Mehta, Ajay, M., Kumar, V., Sudhir Chawla, Paragkumar Chavda, Kalaiselvi Selvaraj, Kalpita S. Shringarpure, Dipak M. Solanki, Pramod B. Verma & B. B. Rewari (2018) 'M-TRACK' (mobile phone reminders and electronic tracking tool) cuts the risk of pre-treatment loss to follow-up by 80% among people living with HIV under programme settings: a mixed-methods study from Gujarat, India, *Global Health Action*, 11:1, 1438239, DOI:10.1080/16549716.2018.1438239 <https://doi.org/10.1080/16549716.2018.1438239> (International)
 56. Narayanasamy, N.S., Lakshminarayanan, S., Kumar, S.G., Kar, S.S. & Selvaraj, K., (2018), "How multipurpose health workers spend time during work? Results from a time-and-motion study from Puducherry", *Indian J Community Med*, Vol. 43, pp. 5-9 (National).
 57. Rajalatchumi, A., Ravikumar, T.S., Muruganandham, K., Thulasingham, M., Selvaraj, K., Reddy, M.M. & Balachander Jayaraman, (2018), "Perception of patient safety culture among health-care providers in a Tertiary Care Hospital, South India", *J Nat Sc Biol Med*, Vol. 9, pp. 14-8 (National).
 58. Pearl Mary Varughese, Nishanth Rajan, Manikandan Mani & Lalitha Krishnan, (2018), "Race specific nomograms: time for change?", *International Journal of Contemporary Pediatrics*, Vol. 5(2), pp. 420-426.
 59. Raman, S., Deneshkumar, V. & Manikandan, M., (2018), "Knowledge Based Fuzzy Inference System for Income Evaluation of Construction Workers", *International Journal of Engineering and Future Technology*, Vol. 15(4), pp. 79-86.
 60. Anandhalakshmi Subramaniyan, Shashikala Nair, Noyal Maria Joseph, Reba Kanungo, (2017), "Profile of Multidrug Resistant *Acinetobacter baumannii* Infections among Hospitalized Patients", *Journal of medical Sciences and clinical research*, Vol. 05 Issue 06, pp. 23111-23115.
 61. Patricia Anitha, K., Hoti, S.L., Reba Kanungo, Jambulingam, P., Shashikala Nair, Ashok C. Naik, "Improving the diagnosis of Scrub typhus by combining GroEI based PCR and IgM ELISA", *Journal of Clinical and Diagnostic Research* (Manuscript ID No. 26523).
 62. Ramya Amuthamani, Anandhalakshmi Subramaniyan & Reba Kanuno, (2017), "Biofilm Producing Uropathogens and Drug Resistance: Dual Foe for Patients on Urinary Catheter", *Int. J. Curr. Microbiol. App. Sci* Vol. 6.5, pp. 326-330.
 63. Isabella Princess, Shashikala, Vivian Joseph Ratnam, Thomas Alexander, Prashanth, K. & Reba

- Kanungo, (2017), "Genotypes and Markers of Hepatitis B and Antibodies to Hepatitis C virus in Patients with Chronic Liver Disease in a Tertiary Care Hospital in Puducherry", *Int J Cur Res Rev.*, Vol. 9 (21), pp. 40-44.
64. Anitha, P.K., Hoti, S.L., Kanungo, R., Jambulingam, P., Nazeer, Y., Shashikala Nair & Sudhagar Mookappan, (2017), "Occurrence of Orientia Tsutsugamushi Genotypes in Areas of Union Territory of Puducherry and Tamil Nadu State, India", et al. *J Emerg Infect Dis* 2:124.doi: 10.4172/2472-4998.1000124.
65. Sujitha Elan Seralathan, Patricia Anitha, K., Shashikala, N. & Sunil Kumar Nanda, (2017), "ANA-Indirect Immunofluorescence: A Valid Diagnostic Tool or A Vain Immunological Exercise?", *Indian journal of applied research.*, Vol. 7(7), pp. 576.
66. Sujitha Elan Seralathan, Sheeladevi, C., Shashikala, N., Saranathan & Prashanth, K., (2017), "Varying Drug Resistant Patterns of MRSA Isolates with PVL Gene", *Int.J.Curr.Microbiol.App. Sci*, Vol. 6(5), pp. 548-552.
67. Antony, S., Rasitha, D., Kumar, N.P. & Chandrakesan, S.D., (2017), "Meliodosis mimicking cold abscess", *J Curr Res Sci Med*, Vol. 3, 51-3.
68. Sujitha Elan Seralathan, Vadivu, S. & Ravichandran, S., (2017), "Effect of In-House Training of Housekeeping Staff on Biomedical Waste Management", *International Journal of Current Microbiology and Applied Sciences*, PISSN no2319-7692;
69. Patricia Anitha, K., Hoti, S.L., Reba Kanungo, Jambulingam, P., YasinNazeer, Shashikala Nair, SudhagarMookappan, (2017), "Genotypes of Orientia tsutsugamushi causing infection around areas in the Union Territory of Puducherry and adjoining Tamil Nadu, India", *J Emerg Infect Dis*, Vol. 2, pp. 124. doi:10.4172/2472-4998.1000124.
70. Anandhalakshmi, S., (2017), "High-Level Resistance to Ciprofloxacin and Rising MIC to Ceftriaxone and Azithromycin among Enteric Fever Isolates from a Tertiary Care Center, Puducherry, India", *Int.J.Curr.Microbiol.App.Sci.*, Vol. 6(12), pp. 729-736. doi: <https://doi.org/10.20546/ijcmas.2017.612.076>.
71. Anandhalakshmi, S., (2017), "Upsurge of Salmonella Paratyphi a infection in and around Puducherry following the torrential rains of December 2015", *International Journal of Medical Microbiology and Tropical Diseases*, Vol. 3(4), pp. 155-159.
72. Arthi, E., Raj, A.M., Abarna, V., Rajkiran, R., (2017), "Bacterial and parasitic profile of paediatric diarrhoea and dysentery in a tertiary care hospital in South India", *Indian J Microbiol Res*, Vol. 4(4), pp. 358-362.
73. Sultana Tahmina & Mary Daniel, (2017), "A comparison of pregnancy outcomes using two diagnostic criteria for Gestational Diabetes Mellitus – Carpenter coustan criteria and International Association of the Diabetes and pregnancy study groups (IADPSG) criteria", *Journal of the ASEAN Federation of Endocrine Societies*, Vol. 32, No.1.
74. Tahmina, S., Daniel, M. & Gunasegaran, P., (2017), "Emergency peripartum hysterectomy: a 14 – year experience at a tertiary care in India", *Journal of Clinical and Diagnostic Research*, Vol. 11(9), QC08-QC11.
75. Jenifer Vani, Satish Korah Kuruvila & Lalitha Krishnan, (2017), "Glycated hemoglobin in parturient mothers and anthropometry in term neonates: A hospital – based study", *Journal of current research in scientific medicine*, Vol. 3, Issue 1.
76. Ammu, T., Thilakan, P. & Murthy, T., "Prevalence of Depression among Diabetic patients in a

- General Hospital", *Kerala journal of Psychiatry* (Yet to be published).
77. Parthasarathy & Pradeep Thilakan, "An investigation of factors associated with suicide risk differences across different states/union territories Geographical and temporal variation of suicide in India", 2006-2015: - Yet to be published.
 78. Zarine Maria Punnoose, Parthasarathy Ramamurthy & Susan Solomon, (2017), "Is low body mass index a risk factor for post injection delirium sedation syndrome" - Letter to Editor *Indian Journal of Psychological Medicine* Vol. 39(3), pp. 380 Depression: Let's talk *J Curr Res Sci Med* 2017, Vol. 3, pp. 1-2.
 79. Somasundaram, O., Murthy, T. & Siva, (2017), "The mad lord: A Puranic perspective", *Indian J Psychiatry*, Vol. 59(1), pp. 119.
 80. Somasundaram, O. & Murthy, T., (2017), "Alavvas of South India: A psychiatric scanner", *Indian J Psychiatry*, Vol. 59 (2), pp. 375.
 81. Parthasarathy Ramamurthy, (2017), "The Blue Whale Challenge - Why do people commit suicide for an online game" - Letter to Editor - *Journal of Current Research in Scientific Medicine*, Vol. 3, 137-8.
 82. Vikas Menon & Balasubramanian Shanmuganathan, (2017), "Personality traits such as neuroticism and disability predict psychological distress in medically unexplained symptoms: A three-year experience from a single centre", *Journal of Personality and Mental Health*, Vol. 10, pp. 1002.
 83. Mukku, S.S., Simiyon, M., Vanamoorthy, U., Loganathan, S. & Varghese, M., (2018), "Red herrings in the diagnosis of frontotemporal dementia: A case of probable bipolar disorder evolving into frontotemporal dementia", *J Geriatr Ment Health*, XX:XX-XX.(In the process of publication).
 84. Sadesh Kannan, V., Elavarasi, E., Thivya, Rathipriya, Murugan, R., Saravanan, S., (2018), "Psyco-Social Stree Influencing Chronic Temporo- Mandibular Joint Subluxation- A case Study and Follow-up", *J Dent and Oral Res*, Vol.1.
 85. Peter Manoharan Chellapa, Aju James Ashok, David Livingston, Karthiga Thangavel & Indhu Jannani, (2017), "A prospective study on local Anaesthetic infiltration for post operative pain relief after laparoscopy", *Journal of evidence based medicine and health*, Vol. 4(36), 0000-0000. Doi:10.18410/jebmh/2017/1, Vol. 4 Issue3, pp. 1001 - Index Copernicus (first author).
 86. Vimal Kumar Palaniappan, Nirmal Kumar Palaniappan, Vivekanandan & Sajev Koshy George, (2017), "ICU scoring systems (Apache II, Apache IV, Saps III) in an Indian ICU observed mortality and its correlation with predicted mortality", *Journal of Evidence based medicine & healthcare*, Vol. 4, Issue 92, pp. 5605-5613.DOI:10.18410 / jebmh / 2017/1123 (second author).
 87. Nirmal Kumar Palaniappan, (2017), "Clinico microbiological study of diabetic foot ulcers", *Journal of Evidence based medicine & healthcare*, Vol. 4, Issue 90, pp. 5369-5375.DOI:10.18410 / jebmh / 2017 / 1074 (first author).
 88. Sherly Antony, Desdemona Rasitha, Nirmal P Kumar & Sheela Devi Chandrakesan, "Meliodosis mimicking cold abscess", *J CurrResSciMed*, Vol. 3, pp. 1-3(Co-Author- Case report).
 89. Nirmal Kumar Palaniappan, Jacob Jayakar Raju Mandapati & Thangiah Gurusamy, (2018), "Duodenocutaneous fistula – An innovative management with triple tube technique", *JCRSM* (First author) – Case report.
 90. Ramachandran Govindasamy, Vishal Shekhawat, Ramesh Chandra Banshiwala & RajenderKumarVerma, (2017), "Clinico-radiological Outcome Analysis of Parallel Plating with Perpendicular Plating in Distal Humeral Intra-articular Fractures: Prospective Randomised

- Study", *Journal of Clinical and Diagnostic Research*, Vol. 11(2), pp. 13-16.
91. AntoJose, Shishir Murugharaj Suranigi, Pascal Noel Deniese, Abey ThomasBabu, Kanagasabai Rengasamy & SyedNajimudeen, (2017), "Unstable Distal Radius Fractures Treated by Volar Locking Anatomical Plates", *Journal of Clinical and Diagnostic Research*, Vol. 11(1), RC04-RC08.
 92. Vijay Stephen, Shobin Suja, Abraham, Paresh Naik & Mary Kurien, (2017), "Petechia on Tympanic Membrane – A case of hanging Otorhinolaryngology Clinics", *An International Journal*, Vol. 9(1), pp. 15-16.
 93. Naik, P.P., Poduval, J. & Divakaran, S., (2017), "Review Article: Retropharyngeal Abscess-Mimickers and Masqueraders", *Indian J Otolaryngol Head Neck Surg.* Vol. 69(2), pp. 269-273.
 94. Sanu, S.E., Divakaran, S., Vijayakumar, S., Saxena, S.K., Alexander, A. & Suriyanarayanan, G., (2017), "Dynamic slow motion videoendoscopy as an adjunct to Impedance Audiometry in the assessment of Eustachian Tube function", *Intl arch otorhinolaryngology*. (2017 accepted)
 95. Chinthavali Sujatha, Mamie Zachariah, Ranjan, R.V., Sagiev Koshy George, T.R., Ramachandran & Anil Radhakrishna Pillai, (2017), "Transversus Abdominis Plane Block versus Ilioinguinal/Iliohypogastric Nerve Block with Wound Infiltration for Postoperative Analgesia in Inguinal Hernia Surgery: A Randomized Clinical Trial – 2017 Anesthesia: Essays and Researches", pp. 976 – 980, Vol. 11, Issue 4, published by Wolters Kluwer – Medknow. (Publication of Pan Arab Federation of Societies of Anesthesiologists)
 96. Gnanasekaran Srinivasan, Renu sinha, Rajeswari subramaniam & Chandralekha, (2017), "Effect of alveolar recruitment on oxygenation and carbon dioxide elimination during laparoscopic bariatric surgery and comparison with pressure controlled and volume controlled ventilation", *J.Evolution Med. Dent. Sci.*, eISSN – 2278 – 4802, pISSN – 2278 – 4748, Vol. 6, Issue 02 (Index Copernicus)
 97. Vinu Mervick Alfred, Gnanasekaran Srinivasan & Mamie Zachariah, (2018), "Comparison of Ultrasound with Peripheral Nerve Stimulator-guided Technique for Supraclavicular Block in Upper Limb Surgeries: A Randomized Controlled Trial - Anaesthesia: Essays and researches", 12:50 - 4, Original Article, PISSN NO: 0259 - 1162, CISSN NO: 2229 – 7685 (Indexing body: Pubmed).
 98. Gowthaman, S., Hannah & Sanjana, E., "Postoperative vision loss following non ocular surgery- a case report", Accepted for publication, *Indian Journal of clinical and experimental ophthalmology*.
 99. Gainathi, K., Sanjana, E. & Hannah, "Neuro optica a masquerade of multiple sclerosis", accepted for publication, *Indian Journal of clinical and experimental ophthalmology*.
 100. Elfride Faroich Sanjana & Samuel Cornelius Gnanadurai, (2017), "Microbial keratitis in children-A descriptive study", *Indian Journal of clinical and experimental ophthalmology*, Vol. 3(3), pp. 319-324.
 101. Venkatesh Kumar, T., Prasanth Hannah Ranjee & Sanjana Elfride Farokh, (2017), "Knowledge, attitude and practice of medical students using contact lenses", *Indian Journal of clinical and experimental ophthalmology*, Vol. 3(3), pp. 332-333.
 102. Rohan Suresh Ninan, Elfride Farokh Sanjana, Hannah Ranjee Prasanth & Sheela Kuruvila, (2017), "Atopic keratoconjunctivitis: A classical presentation and the emerging role of tacrolimus in its management", *J Curr Res Sci Med*, Vol. 3, 57-9.

103. Suryaa, M.A., Hannah Ranjee Prasanth, Surendra, D., Nirmale & Amod Hansdak, (2017), "A randomized control trial comparing the efficacy of fibrin glue with sutures in primary pterygium surgery", *International Journal of ocular oncology and oculoplasty*, Vol. 3(1), pp. 36-39.
104. Vishnuprasad, R., Joy Bazroy, Madhanraj, K., Hannah Ranjee Prashanth, Zile Singh, Abel K. Samuel, & Muthukumar, T., (2017), "Visual impairment among 10–14-year school children in Puducherry: A cross-sectional study", *J Family Med Prim Care*, Vol. 6(1), pp. 58–62.
105. Rufus Sam Vargis, Manjiri Phansalkar, Somanath Padhi, Dilip Phansalkar & Sanjay R Nair, (2017), "Pericardial haemangioma: A common tumour in an unusual location: Case report and review of literature", *JCDR*, Vol. 11(5), ED15 - ED17.
106. Varsha Mary Khalkho, Chandan Phukan, Abhay Harsh, K., Dilip Phansalkar & Daspin, D A., (2017), "Rare Case of Emphysematous Osteomyelitis of Spine Presenting with Air in Inferior venacave", *Sch J Med Case Rep*, Vol. 5(9), pp. 587-590.
107. Verghese, V.P., Veeraraghavan, B., Jayaraman, R., Varghese, R., Neeravi, A., Jayaraman, Y., Thomas, K. & Mehendale, S.M., "Increasing incidence of penicillin- and cefotaxime-resistant *Streptococcus pneumoniae* causing meningitis in India: Time for revision of treatment guidelines?", *Indian J Med Microbiol*, Vol. 35(2), pp. 228-236, doi: 10.4103/ijmm.IJMM_17_124.
108. Sadashiv, M.S., Rupali, P., Manesh, A., Kannangai, R., Abraham, O.C., Pulimood, S.A., Karthik, R., Rajkumar, S. & Thomas, K., (2017), "Risk Factors of Clinical and Immunological Failure in South Indian Cohort on Generic Antiretroviral Therapy", *J Assoc Physicians India*, Vol. 65(12), pp. 34-39.
109. Kurien Thomas, (2017), "Guideline for conduct of Journal Club for Post Graduates: A tool for Evidenced Based Medicine", Editorial, *Journal of Current research in Scientific Medicine*.
110. Kurien Thomas, John Victor Peter, KR John, Lakshmanan Jeyaseelan, BijeshYadav & Thambu David Sudarsanam, (2017), "Costs and outcomes of sepsis and scrub typhus in the intensive care setting", *Nat J Med Res*.
111. Binila Chacko, Kurien Thomas, Thambu David, Hema David, Lakshmanan Jeyaseelan & John Victor Peter, (2017), "Attributable cost of a nosocomial infection in the intensive care: a prospective study", *World J Crit Care Med*, Vol. 6(1), pp. 79-84.
112. Kumar. S, Christina, J., Revathi, A.J., Peter, J.V., Kurien Thomas & Sudarshanam, T., (2017), "Care Giver perceptions in Intensive Care: A qualitative study from southern India", *Natl Med J India*, Vol. 30, 131-7.
113. Basheer, A., (2017), "Evidence-based medicine in action: Critical appraisal of articles on therapy or intervention", *J Curr Res Sci Med*, Vol. 3, pp. 3-8.
114. Antony, T., Iqbal, N., Mookkappan, S. & Basheer, A., (2017), "Clinical profile and aetiology of severe hyponatraemia in a tertiary care hospital of South India", *J. Evid. Based Med. Healthc*, Vol. 4(21), pp. 1172-1175.
115. Vasanthi Natarajan & Ramesh kannan Subramanian, "Factors determining serum homocysteine level in type 2 diabetic patients", Vol. 6, Issue-3, Issn No 2277-8179 | If: 4.176 | Ic Value: 78.46.
116. Parthasarathy, R., Abraham, G. & Mathew, M., (2017), "Deceased donor transplantation in India: How the challenges are being met?", *Indian Journal of Nephrology*, Vol. 27(1), pp. 1-2.
117. Vijayashree, N., Merina, E., Alex, Madhusudan Vijayan, Milly Mathew, Preethi, Thiagarajan, T. & Georgi Abraham, (2017), "A longitudinal study on Nutritional Assessment and Care of Continuous Ambulatory Peritoneal Dialysis Patients", *Indian Journal of Peritoneal Dialysis*, Vol. 32, pp. 37-43.

118. Nwobodo, M.U., Rajeevalochana, P., Deepu, G., Mathew, M. & Abraham, G., (2017), "Acute Pulmonary thromboembolism in a CAPD patient", *Indian Journal of Peritoneal Dialysis*, Vol. 32, pp. 48-53.
119. Kevin Manuel, Marie Moses Ambroise, Renu G'Boy Varghese, Ilangovan Veerapan & Georgi Abraham, (2017), "Prevalence of cytomegalovirus and BK polyoma virus infection in post-renal transplant patients in a tertiary care centre in South India", *J Nephrothol*, Vol. 6(4), pp. 380-388.
120. Georgi Abraham, Arun, K.N., Gopalakrishnan, N., Renuka, S., Dilip Kumar Pahari, Pradeep Deshpande, Rajan Isaacs, Deodatta Shripad Chafekar, Vijay Kher, Alan Fernandes Almeida, Vinay Sakhuja, Sankaran Sundar, Sanjeev Gulati, Abi Abraham, Padmanaban, R., (2017), "Management of Hypertension in Chronic Kidney Disease: Consensus Statement by an Expert Panel of Indian Nephrologists", *Journal of the association of Physicians of India*.
121. Abraham et al., "The Dialysis Situation in Asian Countries Symposium: providing New Insights to Improve Dialysis in the Region", *Blood Purif* 2017, 44(suppl 1), pp. 26-30, Karger Publishers.
122. Priya Haridas Anupama, Anusha Rohit, Milly Mathew, Deepu Sabu George & Georgi Abraham, (2017), "GeneXpert technique A new Diagnostic Modality for Diagnosis of Tuberculous Peritonitis in Patients on CAPD with a review of literature", *Indian Journal of Peritoneal Dialysis*, Vol. 33, pp. 6-10.
123. Madhusudan Vijayan, Rajeevalochana Parthasarathy, Deepu George, Milly Mathew & Georgi Abraham, (2017), "Is Peritoneal Membrane Failure Related to Past Colon Mass Resection", *Indian Journal of Peritoneal Dialysis*, Vol. 33, pp. 33-35.
124. Basheer, A., Yoganandan, D., John, M.B. & Guna, P.K., (2018), "Cutaneous ischemia following Terlipressin therapy for hepatorenal syndrome", *J ClinDiagn Res*.
125. Jegadeesan, M., Kuruvila, S. & Nair, S., (2017), "Clinico-etiological study of Tinea Corporis: Emergence of *Trichophyton mentagrophytes*", *Int J Sci Stud*, Vol. 5, 161-5.
126. Rajamohanam, R.R., Behera, B., Jinkala, S. & Thappa, D.M., (2017), "Solitary dome-shaped nodule over the left cheek", *Indian J Dermatol*, Vol. 62, 545-7.
127. Behera B, Gochhait D, Remya R, Resmi MR, Kumari R, Thappa DM., (2017), "Follicular psoriasis - dermoscopic features at a glance", *Indian J DermatolVenereolLeprol*, 83, 702-4
128. Behera, B., Remya, R., Chandrashekar, L., Thappa, D.M., Gochhait, D. & Dey, B., (2017), "Wickham's striae-like appearance in a case of nodular Kaposi's sarcoma: A dermoscopic pitfall", *Indian J DermatolVenereolLeprol*, Vol. 83, 604-6.
129. Ninan, R.S., Sanjana, E.F., Prasanth, H.R. & Kuruvila, S., (2017), "Atopic keratoconjunctivitis: A classical presentation and the emerging role of tacrolimus in its management", *J Curr Res Sci Med*, Vol. 3, 57-9.

Details of Innovative projects work done by your students

ICMR STS Projects – 2017

Sl. No	Name of the student / RC.No	Name of the Guide/ Department	Title
1.	Nivedha S. Raman / RC/17/22	Dr.Amod Hansdak / Ophthalmology	To assess the ocular manifestations in 100 cases of type 2 diabetes mellitus.

Pims Fellowship-2017

Sl. No	Name of the student & RC.No	Name of the Guide /Department	Title
1.	Jayasree B RC/17/01	Dr.P.Stalin / Community Medicine	Efficacy of Behavioural Change Communication using mobile calls on glycemic control among type 2 diabetic patients in an urban area of Pondicherry: A randomized controlled trial
2.	Mohamed Ashic S RC/17/14	Dr.Hannah Ranjee Prasanth / Ophthalmology	Does contact lens use alter contrast sensitivity?
3.	V.Lokeshwari RC/17/07	Dr. Sandhya Bhat K / Microbiology	Direct susceptibility testing by disk diffusion on positive BacT/ALERT blood cultures: a rapid and definite tool for antibiotic stewardship
4.	S. Neha Sowjanya RC/17/02	Dr.Ramya S R / Microbiology	In Vitro antibacterial activity of green tea (Camellia sinensis) extract against Staphylococcus aureus and MRSA.
5.	R.Mashkura R RC/17/15	Dr.Nayar Iqbal / General Medicine	Association of risk factor estimates of three different Cardiovascular risk score with degree of atherosclerosis by measuring carotid intima media thickness

SRI MANAKULA VINAYAGAR MEDICAL COLLEGE AND HOSPITAL**Distinctions/ Awards/Prizes/Honors received by the faculty**

1. Dr.Vishwanath R Hiremath awarded ISA South Zone life – Time Achievement Award by Indian Society of Anaesthesiology on August 2017.
2. Ms.Deepika.V awarded the Best oral presentation by International medical sciences academy on 21.02.2018
3. Dr. N. Kulasekaran awarded Ph. D by Common Wealth University on November 2017.
4. Dr.Vimal.M awarded FAIMER Fellowship 2018 by PSG IMSR, Coimbatore.
5. Dr Kalaiselvan G awarded Nominated as Chairperson, RNTCP-STF by RNTCP-STF, Pondicherry, India, on 2017.

Distinctions/ Awards/Prizes/Honors received by the student

Students of various departments participated and secured medals / prizes in various competitions on 14 occasions organized by various institutions.

No. of Students enrolled in NSS / NCC during 2017-18

No. of Students enrolled in NSS / NCC during 2017-18: **100**

Achievements of the students

Students of various departments won awards / medals / prizes on 15 events & conferences across India, which include paper presentation, quiz competition, Forensic causa, etc.

Conference / Seminars/ Workshops

Sl. No	Title of the conference	Period	Sponsoring Agency
1.	Step-wise interpretation of real life ABG report	16.03.2018	SMVMCH
2.	Guest Lecture - Insulin update	07.04.2017	SMVMCH
3.	World Alzheimer's Day	21.09.2017	SMVMCH
4.	World Diabetes Day 2017	01.12.2017	SMVMCH
5.	DERMACON 2018 (National Conference) Scholarship for the study on sweat dermatitis in Tropical region of South India.	2018	SMVMCH
6.	Cosmetology Workshop	8 hours	SMVMCH
7.	PG Clinics 2018	12 hours	SMVMCH
8.	Recent advances in keratoplasty by Dr.Vanaja Vaithyanathan	15.09.2017	
9.	TUBERCULOSIS – The Present and future Scenario	29.03.2018	SMVMCH
10.	Workshop on Epi_Info Software and Reference Management	30.05.2017 & 5-6.06.2017	SMVMCH
11.	A Technical Workshop on AFP and Measles Surveillance	11.07.2017	WHO
12.	Orientation Workshop on Research Methods for Postgraduates	18-20.07.2017 & 24-26.07.2017	SMVMCH
13.	Basic Presentation and Teaching Skills for PGs	19-20.09.2017 & 5-6.10.2017	SMVMCH
14.	Basic Research Methods for Doctoral Students of Physiotherapy	18-19.11.2017	SMVMCH
15.	SPSS for Data Analysis in Medical Research and SPSS online training Portal	20-21.11. 2017	SMVMCH
16.	Workshop on Qualitative Research Methods	3-7.01.2018	SMVMCH
17.	Workshop on Data Capture and Analysis using Epi-Info	7-8.03.2018 & 15-16, 2018	SMVMCH
18.	Training of Interns on RNTCP Guidelines	31.03.2018	SMVMCH

Projects

1. Nivethitha N investigator of the project "A cross sectional study on Evaluation of Cognitive Function in Subclinical Hypothyroidism" sponsored by STS-ICMR-2018 – 06046.

2. Padmavathy P investigator of the project "Evaluation of Diabetic Neuropathy in type 2 Diabetes Mellitus by Nerve conduction study" sponsored by STS-ICMR – 2018 -06050.
3. Yuvapreya K investigator of the project "Knowledge, attitude, and practices about biomedical waste management among staff nurses: a cross-sectional study" sponsored by STS-ICMR- 2018 – 04592.
4. Balla Rakesh investigator of the project "Analysis of reasons for discarding of blood products in blood bank of a tertiary care hospital" sponsored by STS-ICMR–2018 -05344.
5. Shri HariPradeepa V investigator of the project "A study of knowledge and practice of breast cancer screening among female health care workers in a tertiary care hospital" sponsored by STS-ICMR - 2018 – 05183.
6. Anbarasi investigator of the project "Effect of health communication on month self-examination among class IV workers of a tertiary care teaching hospital in Puducherry" sponsored by STS-ICMR – 2018 -05194.
7. Ms. Deepika. V (Guide) & Ms.Sivaranjini.S (student) investigator of the project "Sympathovagal imbalance and neurophysiologic cognitive assessment using evoked potentials in Polycystic Ovary Syndrome in young adolescents – a cross sectional study" sponsored by 2017-06451 of funds provided Rs.10,000/-.
8. Dr.Kalaivani @ selvi investigator of the project "A study of knowledge and practice of breast cancer screening among health care workers in a tertiary care hospital" sponsored by STS-ICMR.
9. Dr.Vimal investigator of the project "Analysis of reasons for discarding of blood products in blood bank a tertiary care hospital" sponsored by STS-ICMR.
10. Dr.Vimal investigator of the project "Developing an interventional program for challenging learners in the department of pathology of SMVCMH" sponsored by STS-ICMR.
11. Dr. R. Ganesh investigator of the project "Work Place based assessment on Casualty Interns".
12. Dr.R. Shreen investigator of the project "Practices of pre-operative informed consent in obstetrics and Gynaecology in a tertiary care hospital – an interventional study".
13. Dr.R. Ramasamy investigator of the project "Practice of documentation at casualty of tertiary care hospital – an interventional study".
14. Dr. Vengadeswarane.N investigator of the project "Structured operation sheet to improve orthopaedic operative documentation – an interventional study".
15. Dr. Nitya. S investigator of the project "Drug utilization pattern and factors associated with polypharmacy and excessive polypharmacy in Geriatric medical out-patients at a tertiary care hospital in India".
16. Dr. Nishanthi. A investigator of the project "A study to assess the completeness of informed consent documents for biomedical research on human participants submitted to institutional ethics committee of a tertiary care hospital".
17. "Knowledge, attitude and practice on antibiotic usage and resistance among undergraduates students of a tertiary care hospital".
18. "Pharmacophilia and pharmacophobia on medication adherence among psychiatric patients".
19. Active case finding of tuberculosis among brick kiln workers: A community based cross-sectional study in rural blocks of Tamil Nadu and Puducherry sponsored by RNTCP-State Tuberculosis of funds provided Rs 30,000.

20. Anbarasi / Dr Vinayagamoorthy investigator of the project "Effect of health communication on mouth self-examination among class IV workers of a tertiary care teaching hospital in Puducherry" sponsored by ICMR, STS: Reference ID: 2018-05194 of funds provided Rs 10,000.
21. "Are extra-pulmonary patients receiving correct regimen? Cross-sectional study from Puducherry, India" sponsored by RNTCP Operational Research.
22. "Developing context-specific workbook for training medical interns in Palliative care" sponsored by FAIMER.

Research publications

1. Sudha Ramalingam & Deepa Somanth, (2017), "Comparison of occipital condyle morphometry in various population with respect to skull base surgery", *Academia anatomica International*, Vol. 4, pp. 22-27.
2. Soundariya, K., (2017), "A study on the learning styles and learning approaches among medical students", *NJPP*, Vol. 7(1), pp. 1020-25
3. Senthamil Selvi, (2017), "Relation between blood group and mood changes", *IJBAMR*, Vol. 6(3), pp. 118-125.
4. Deepika, V., (2018), "Impact of body mass index on arterial stiffness in young prehypertensives – a cross sectional study", *JRHS*, Vol. 11(1), pp. 154-157.
5. Srivatsan, R., Asmathulla, S. & Girija, S., (2018), "Hepatic and renal biochemical markers as predictors of mortality among critically ill systemic inflammatory response syndrome patients", *Ind J Clin Biochem*.
6. Singh, A.K., Umadevi, T.B., Gandhi, N. & Vimal, M., (2018), "Study of proportion of anemia and variation in hematological parameters in pregnancy", *Jour of Med Sci. Cl. Res.*, Vol. 6(2), pp. 202-215.
7. Shraddha karn, Umadevi, T.B., Erli Amel Ivan & Ramya, G., (2018), "Cytomorphological analysis of synovial fluid in a tertiary care hospital", *Jour of Med Sci Cl Res*, Vol. 6, Issue 1.
8. Sowmya Devi, A., Umadevi, T.B., Erli Amel Ivan & Ramya, G., (2018), "Study of haematological parameters in patients with Diabetic retinopathy", *International journal of recent trends in science and technology*, Vol. 25(3), pp. 26-30.
9. Sarita Singh, Umadevi, T.B., Erli Amel Ivan & Sriram, V., (2018), "Study of Fine needle aspiration cytology of thyroid lesions", *Jour of Med Sci Cl Res*, Vol. 6, Issue 1.
10. Ramya Gandhi Nitya, Selvaraj Ilamparithi & Janarthanan, (2018), "Knowledge and attitude of cervical cancer screening and its prophylactic vaccination against Human papilloma virus among the undergraduate medical students in a tertiary care hospital", *Annals of Pathology and Laboratory Medicine*, Vol. 5, Issue 5.
11. Ramya Gandhi, Sriram & Vijayaraghavan, (2018), "Histopathological Evaluation of Tumours And Cysts of The Epidermis and Dermal Adnexae in a Tertiary Care Hospital", *Annals of Pathology and Laboratory Medicine*, Vol. 5, Issue 5.
12. Sriram, V. & Ramya, G., (2018), "Critical evaluation of haematological parameters before and after transfusion of packed red cells", *Indian journal of Pathology: Research and practice*, Vol. 7(4).
13. Venkatesan, M., Dongre, A.R. & Ganapathy, K., (2018), "Evaluation of skill-based training program on rational drug treatment for medical interns", *J Family Med Prim Care*, Vol. 6, pp. 32-5.

14. Soundariya, K., Deepika, V. & Kalaiselvan, G., (2017), "A study on the learning styles and learning approaches among medical students", *Natl J Physiol Pharm Pharmacol*, Vol. 7(10), pp. 1020-25.
15. Venkatesan, M., Dongre, A. & Ganapathy, K., (2017), "A Community based cross sectional study of dog bites in children in a rural district of Tamil Nadu", *Int J Med Sci Public Health*, Vol. 6.
16. SubhadraPranavi, S.V.V., Murugan, V. & Kalaiselvan, G., (2017), "Health seeking behavior and reasons for "patient related" diagnostic delay among pulmonary tuberculosis suspects attending designated microscopy centre of medical college in rural Puducherry", *Int J Community Med Public Health*, Vol. 4, pp. 1314-8.
17. Ganapathy, K. & Dongre, A., (2018), "Process of development of curriculum of Community-based medical education (CBME) programme in Puducherry", India. *Journal of Clinical and Diagnostic Research*, Vol. 12(4).
18. Venkatesan, M., Dongre, A.R. & Ganapathy, K., (2018), "A community-based study on diabetes medication nonadherence and its risk factors in rural Tamil Nadu", *Indian Community Med*, Vol. 43.
19. Vinayagamoorthy, V., Suguna, E. & Dongre, A.R., (2017), "Evaluation of community-based palliative care services: Perspectives from various stakeholders", *Indian J Palliat Care*, Vol. 23, pp. 425-30.
20. Surendran, P., Venugopal, V., Dongre, A.R. & Paninjukkunnath, R., (2018), "Perceived challenges faced by family caregivers of chronic kidney disease patients and suggested solutions: A qualitative study", *Int J Med Sci Public Health*, 7 (Online First). Doi: 10.5455/ijmsph.2018.0307819032018, Vol. 7.
21. Elayaperumal, S., Venugopal, V. & Dongre, A.R., (2018), "Evaluation of clinical communication skills training program for medical interns at a tertiary care teaching hospital, Puducherry", *Int J Med Sci Public Health*, 7 (Online First). Doi: 10.5455/ijmsph.2018.0101523032018, Vol. 7.
22. Dongre, A.R., Rajalakshmi, M., Deshmukh, P.R., Thirunavukarasu, M. & Kumar, R., (2017), "Risk Factors for Kidney Stones in Rural Puducherry: Case-Control Study", *JCDR*, LC01-LC05. doi:10.7860/JCDR/2017/29465.10561, Vol. 11(9).
23. Sindhuri, R. & Dongre, A.R., (2017), "Intention to quit tobacco and Perceptions About Enhanced Pictorial Warnings on Tobacco Products Among Male College Students in Puducherry- Mixed-Methods Study", *Online Journal of Health and Allied Sciences*, , Issue 4, Available at URL: <https://www.ojhas.org/issue64/2017-4-4.html>, Vol. 16.
24. Nagarajan, K., (2017), "Coronary Artery Disease severity assessment using Dipstic Albumin test", *Journal of Medical Science and clinical research*, Vol. 5(11), pp. 2455.
25. Nagarajan, K., (2017), "A study of serum magnesium in diabetes mellitus", *Journal of evaluation of medical and Dental sciences*, Vol. 6(32), pp. 2619-2626.
26. Badrinath, A.K., (2017), "Correlation of Bilirubin levels in patients with and without cerebrovascular accident", *Journal of Medical Science and clinical research*, Vol. 5(11), pp. 2455.
27. Badrinath, A.K., (2017), "The proportion of cognitive impairment in patients with obstructive sleep apnoea", *Med Pulse International Journal of Medicine*, Vol. 4(1), pp. 19-23.
28. Badrinath, A.K., (2017), "A case report of complete Atrioventricular heart block due to hyponatremia", *Heart India*, Vol. 5, pp. 105-27.
29. Uthaya Sankar, M.K., (2017), "Prevalance of cognitive dysfunction in elderly patients attending a tertiary care teaching hospital in Puducherry", *Journal of Medical science and clinical Research*, Vol. 5(10), pp. 2455.

30. Girija, S., (2017), "Epididymo-Orchitis in an Adult with Scrub Typhus", *Indian Journal of Medical & Health Sciences*, Vol. 4(1).
31. Girija, S., (2017), "Identification of high oxygen affinity hemoglobin (Hb Andrew - Minneapolis) in an Indian Family", *International Journal of Laboratory Medicine*, Vol. 39(2).
32. Manokaran, C., (2017), "Lethal Weapon in the Hands that heals-Mobile phone in", *Journal of Dental and Medical sciences*, Vol. 16(5), pp. 55-57.
33. Manokaran, C., (2018), "Salivary urine creatinine and GFR estimation in patients with chronic kidney disease", *A Journal of Medical science and clinical Research*, Vol. 6(3), pp. 804-811.
34. Manokaran, C., (2017), "Comparison of quality of life in oral cancer patients following Surgery vs Radiotherapy", *International Archives of Integrated Medicine*, Vol. 4, pp. 195-198.
35. Manokaran, C., (2018), "Evaluation of the use of subcutaneous drains to prevent wound complications in abdominal surgeries", *International Surgery Journal*, Vol. 5, pp. 1-5.
36. Mathanraj, S., Vysak Kumar, Yuvarajan, S. & Vikram Reddy, (2017), "Correlation of serum TNF alpha level with severity of chronic obstructive pulmonary disease", *Int. J of Research in Medical Sciences*, Vol. 5(8), pp. 3309-16.
37. Vysakh V Kumar, Yuvarajan, S., Gangi Reddy, T.K., Antonious, (2017), "Tracheo-bronchial diverticulosis and Bronchiectasis", *Indian Journal of Immunology and Respiratory Medicine*, Vol. 2(1), pp. 25-27.
38. Nanda Kishore, K.S., Yuvarajan, S., Gangi Reddy, T.K., Suresh, S., (2017), "Unilateral pulmonary hypoplasia with bullous lung disease a rare case report", *Indian Journal of Immunology and Respiratory Medicine*, Vol. 2(3), pp. 96-97.
39. Pragash, M. & Balaji, S., (2018), "Prospective study of functional outcome of arthroscopic ACL reconstruction using semitendinosus tendon graft with a periosteal strip from anteromedial tibia – (under review)", *Journal of clinical orthopaedics and trauma*.
40. Sutapa Das, Vishwanandha, N.R., Sindhu, M., Subhashini & Kaviraj, M., (2017), "A study on the angle of anterior chamber in relation to duration of diabetics mellitus and stages of diabetic retinopathy", *Indian journal of clinical and experimental Ophthalmology*, Vol. 3, pp. 270-73.
41. Chaitra, S., Satapa Das, Sindhu, M., Subhashini & Kaviraj, A., (2017), "A retrospective study of pterygium cases treated in a tertiary care hospital at Puducherry", *International journal of ocular oncology and Oculoplasty*, Vol. 3(4), pp. 273-276.
42. Santhanakrishnan, K. & Bhat, P.S., (2017), "Various outcomes of pinna abscess management in our experience", *International journal of Otorhinolaryngology and Head and Neck Surgery*, Vol. 3(4), pp. 939-42.
43. Santhanakrishnan, K. & Bhat, P.S., (2017), "A comparative study of the outcomes of temporalis fascia graft versus tragal perichondrium graft in type I tympanoplasmy in our experience", *International journal of Otorhinolaryngology and Head and Neck Surgery*, Vol. 4(1), pp. 60-2.
44. Kaliavaradan, S., Bhat, P.S., Harish, M. & Akshaya, A., (2017), "Ossicular erosion in mucosal type of chronic suppurative otitis media in our experience", *Journal of evolution of medical and dental sciences*, Vol. 6(17), pp. 1379-82.
45. Hima Gopinath, Kaliaperumal Karthikeyan & Meghana Valeti, (2017), "A Lagging Lock: Hair Cycle Abnormalities in Follicular Vitiligo", *International Journal of Dermatology*, Vol. 9(3), pp. 142-143.
46. Sundar Nagakeerthana, Murugaiyan, Rangaraj & Kaliaperumal Karthikeyan, (2017), "Ichthyosis Follicularis, Alopecia, and Photophobia Syndrome", *Indian Journal of Trichology*, Vol. 9(2), pp. 67-69.

47. Shamma Abubakar & Kaliaperumal Karthikeyan, (2017), "Melasma and Hypothyroidism: Conflicting Coexistence", *Journal of Clinical & Experimental Dermatology Research*.
48. Meghana, V., Saravanan, G. & Karthikeyan, K., (2017), "Papulonecrotic tuberculid", *American Journal of Tropical Medicine*, pp. 987–988.
49. Gopinath, H. & Karthikeyan, K., (2018), "Turmeric: A condiment, cosmetic and cure", *Indian Journal of Dermatology, Venereology and Leprosy*.
50. Nagakeerthana, S., Madhavi, S. & Karthikeyan, K., (2018), "LEOPARD syndrome with late onset lentiginosities", *Indian Journal of Pediatric dermatology*.
51. Polly, D., Gopinath, H. & Karthikeyan, K., (2018), "Hypotrichosis in a child with olmsted syndrome", *Indian Dermatology Online Journal*.
52. Rajesh, G., Devan, P., Keerthi, S. & Karthikeyan, K., (2018), "Acral porokeratosis associated with anonychia", *Indian Journal of Dermatology, Venereology and Leprosy*.
53. Karthikeyan, K., Polly, D., Asmathulla, S., Balamurugan, R. & Kaviraj, M., (2018), "Topical proline therapy in prolidase deficiency", *Indian Journal of Dermatology, Venereology, and Leprosy*.
54. Gopinath, H., Karthiga, R. & Karthikeyan, K., (2018), "A cross-sectional study of sweat-induced dermatitis during a South Indian summer: a glimpse of sweat gland-mediated cutaneous inflammation", *Indian Journal of Dermatology, Venereology, and Leprosy*.
55. Sunder Nagakeerthana, Sankar Madhavi & Kaliaperumal Karthikeyan, (2018), "LEOPARD syndrome with late onset lentiginosities: A rarity", *Indian Journal of Dermatology, Venereology, and Leprosy*, pp. 287-90.
56. Sivakami, R. & Ragini, S., (2017), "Ischemic demyelination and ischemic stroke on diffusion weighted MR imaging and risk factors of ischemic demyelination", *International Journal of Anatomy, Radiology and Surgery*, Vol. 6(2), pp. 31-6.
57. Girish Babu, S., Sivakami, R., Ramesh Kumar, R., Priyadharshini, E., Rohit Chauhan Yash Kumar, A., (2017), "Role of doppler in predicting the complicated and impending to complicate cases of Acute appendicitis", *International Journal of Anatomy, Radiology and Surgery*, Vol. 4(11), pp. 58-63.
58. Sivaranjinie, S., Elamaparidhi, P. & Ramesh Kumar, R., (2017), "Comparison between water, mannitol and positive contrast for assessment of bowel", *International Journal of Anatomy, Radiology and Surgery*, Vol. 6(4), pp. 13-17.
59. Hassan, Anand, A.M. & Kulasekaran, N., (2017), "Morphological assessment of maxillary sinus volume in gender differentiation", *Journal of Medical Science and Clinical Research*, Vol. 5(11), No. v. 31007-31011.
60. Yash Kumar, A., Purushothama Raju, N. & Ramesh Kumar, R., (2018), "Variants of celiac trunk, hepatic artery and renal arteries in Puducherry population", *International Journal of Anatomy, Radiology and Surgery*, Vol. 7(1), pp. 38-43.
61. Rakesh, P. & Elamaparidhi, P., (2018), "The role of diffusion-weighted imaging in patients with brain tumors", *Journal of Medical Science and Clinical Research*, Vol. 6(2), pp. 611-621.
62. Nitya, S., Anugraha, S., Ramya, G., Nalini devi, J., Suganya, G. & Meher Ali, R., (2018), "Drug utilization pattern in pregnancy at a tertiary care hospital in Puducherry, A cross sectional observational study", *International journal of basic & clinical Pharmacology*, Vol. 7(5), pp. 900-905.
63. Ramya, G., Nitya, S. & Ilamparithi, J., (2018), "Knowledge and attitude of cervical cancer screening and its prophylactic vaccination against human papilloma virus among the undergraduate Medical students in a tertiary care hospital", *APLAM*, Vol. 5(6), A515 – A520.

64. Nalinidevi, J., Nishanthi, A., Mohanasundaram, J. & Meher Ali, R., (2018), "Fluindione and Cefixime induced cutaneous bleeding manifestations-A case report and review of literature", *International Journal of Pharmacological Research*, Vol. 8(3), pp. 24-26.
65. Suguna, E. & Dongre, A.R., (2017), "Experience of Using Microteaching to Teach Postgraduates on How to Conduct a Workshop", *South-East Asian Journal of Medical Education*, Vol. 11(1), pp. 66-8.
66. Dongre, A.R., Suguna, E. & Venugopal, V., (2018), "Book chapters: Manual for Foundation course in Palliative Medicine", World Health Organization Collaborating Center, Calicut.
67. Selvam, V.S. & Kumar, R., (2017), "Development of Emotional Intelligence Questionnaire for Health Care Professional in Indian Context", *International Research of Psychosocial Research*, Vol. 7.
68. Selvam, V.S. & Kumar, R., (2018), "Comparative Study of Draw-A-Person Test with other Intelligence Test in Indian Context", *Journal of Psychosocial Research*, Vol. 13.

Any other matter of importance

Details of the sports prizes received for the year of the 2017-18

AURO 2017 (Conducted by Pondicherry Institute of Medical Sciences, Puducherry)

Basket Ball (Men) - Runner

Volleyball (Women) - Winner

SPANDAN 2017 (Conducted by JIPMER, All India Medical College Tournament)

Cricket - Winner

ADWAITA 2018 (Conducted by Indira College Medical College, Puducherry)

Cricket - Winner

RAJIV GANDHI AYURVEDA MEDICAL COLLEGE & HOSPITAL

Distinctions/ Awards/Prizes/Honors received by the faculty

1. Dr. Jonah. S., awarded Ph.D given by Rajiv Gandhi University of Health Science, Karnataka, Bangalore on 06.04.2017 (19th Convocation).

No. of Students enrolled in NSS / NCC during 2017-18

No. of Students enrolled in NSS during 2017-18: **49**

Projects

1. Dr. Remya Krishnan investigator of the project Development of Herbal Garden in Rajiv Gandhi Ayurveda Medical College, Mahe, sponsored by National Medicinal Plants Board, F.No.Z.18017/187/ CSS/HG/PUDU-01/2016-17-NMPB dated 09.06.2017, of funds provided Rs. 1.68 lakhs.
2. Dr. Simkin Suryan investigator of the project Herbal Plants & Home Remedies sponsored by OISCA – International of funds provided Rs. 30,000/-.

Research publications

1. Rajkumar, K.C., (2017), "An ingenous appraisal of utility of Panchakarma", *Ayurvedline*, XIII Edition (ISSN No. 0973-6360), pp. 166-172.
2. Nikhil Chandra, (2017), "Utility of Kasaharadashemani among ayurveda practioners in Karnatake", *IJRAP*, Vol. 8(Suppl2), pp. 97-104.
3. Nikhil Chandra, (2018), "A case report on Roga-Roga pareeksha in Jalodara", *IJRAP* (International journal of research in Ayurveda and Pharmacy), pp. 88-90.

ANDAMAN & NICOBAR ISLANDS INSTITUTE OF MEDICAL SCIENCES

Distinction /Awards/Prizes/ Honours received by the faculty

Sl. No.	Name of the Faculty	Name of the award	Given by	Date of the awarded
1.	Dr.Archana H Deshpande Professor & HOD , Pathology	Chairperson	Indian Academy of Cytologists, NEIGRIHMS	10 th to 13 th Nov 2017
2.	Dr. V P Hariharavel	Vice President of IDA Greater, Chennai Branch	IDA Greater Chennai Branch	27/12/2017

Achivements of Students

Students of various departments won awards / medals / prizes in events & conferences across India, which include Role play, quiz competition, etc.

Research Publications

1. Parate, S.B., Nakhate, M.S., Ghoshal, J.A. & Sumit T. Patil (2017), "The Study of the Variant Origin and Course of the (3)vertebral artery", *Ind J Anat*, Vol.6 (3), pp. 366-370
2. Jagdale, A., Deshmukh, V., Parida, B., Patil, S. T. & Thakur, S. (2018) "Bilateral Lateral Rotation of Kidney with Unilateral Cryptorchidism", *J Clin Diag Res*, Vol. 12, pp. 01-02
3. Athawale, S.A., Deopujari, R. & Sinha, U. (2017). "Is tricuspid valve is really tricuspid", *Journal of Anatomy & Cell Biology*, Vol. 50(1), pp. 1-6
4. Atjawale, S.A., Sheetal Kotigriwar, Deopujari, R. & Sinha, U. (2017). "Terminal Condylar Facets of the Femur: Implication for Knee Arthorplasty", *Journal of Knee Surgery*, Vol. 31(05), pp. 433-438
5. Vaibhav Prakash, Anjankar, Kanchan,P. Wankhede & Ashutosh S. Mangalgiri (2017). "Morphological Study of Lung Lobes andFissures: AnatomicalBasis of Surgical andImaging Techniques.", *International Journal Anatomical Research*, Vol. 5(1), pp. 3447-50.
6. Vaibhav P. Anjankar, Parchand, M.P., Wankhede, K.P. & Kamdi, N.Y. (2017). "Variations in length and
7. diameter of Umbilical cord in hypertensive _pr~nancies", *International Journal of Vol. 6 (8)*, pp. 11-13
8. Gunwant R. Chaudhari, Bipin Khade & Vaibhav P. Anjankar (2017). "Morphological Characteristics of Human Mandible-A Guide for Sexing Of Mandible", *Indian Journal of Anatomy*, Vol. 6 (2), pp. 226-8.
9. Sachin Patil, Madhu Sethi & Sabota Mishra (2018). "Klinger's Fiber Method- An assistingapproch towards teaching Neuro-Anatomy", *IJAR*, Vol. 6(1-3), pp. 5014-45

10. Arpita Mahajan, Sachin Patil & Neelam Vasudeva (2017). "Myocardial binding- a Study on the cardiac hearts of North Indian adult People", *NJCA*, Vol. 6(2), pp. 131-136
11. Arivalagan Arun Kumar, Bhargavan Rajesh & Tamilalagan, V. (2018). "Variations among foramen transversarium in cervical vertebrae and its significance", *Indian Journal of Anatomy*, Vol. 7, pp. 144-48
12. Arun Kumar, A. & Surya Prabha (2018). "Dorsal Rootlet Ganglion: First Report", *Asian Pacific Journal of Health Sciences*, Vol-S, pp. 166-168
13. Rakhee Ambade I Mohan Sagdeo (2017). "Age at menarche and the menstrual pattern of secondary school adolescents In central India", *Indian Journal of Research In Medical Science*
14. Gajbhiye, R.N. & Bankar, M.A. (2018). "Diagnosis of left ventricular hypertrophy with electrocardiography and echocardiography in hypertensive patients", *Int J Intg Med Sci*, Vol. 5(6), pp. 641-43
15. Gajbhiye, R.N. & Bankar, M.A. (2018). "Comparative study of pulmonary function in type I and type II diabetics", *Int J Intg Med Sci*, Vol. 5(6), pp. 655-58
16. Akhilesh Kumar Singh, Bal Krishana & Meena Gupta (2017). "Assessment of Olfactory Dysfunction in Parkinson's Disease Patients", *International Journal of Integrative Medical Sciences*, Vol. 4(7), pp. 528-36
17. Jyothi MP D'souza (2017). "Increased oxidatively modified forms of albumin association with decreased total antioxidant activity different types of hypertensive disorders of pregnancy", *Indian Journal of Clinical Biochemistry*, Vol. 32(2), pp. 200-206
18. Praveen Sablania (2018). "Association of circulating insulin-like growth factors & IGF Binding proteins with early cases of cancer cervix.", *JCDR*, Vol. 12(3), pp. 19-21
19. Montosh Chakraborty (2018). "Association of circulating insulin-like growth factors & IGF Binding proteins with early cases of cancer cervix", *JCDR*, Vol. 12(3), pp. 19-21
20. Shivakrishna Gouroju (2017). "Assessment of Existence Metabolic Risk Factors in Obese Males and Females", *Int J Intg Med Sci.*, Vol. 4(2), pp. 466-470
21. Debajit Bagchi (2018). "Association of circulating insulin-like growth factors & IGF Binding proteins with early cases of cancer cervix", *JCDR*, Vol. 12(3) , pp. 19-21
22. Naidu, C.D.M. & Vardhan A.A. (2017). "Study of the prescribing pattern of antihypertensive drugs in a tertiary care teaching hospital of Andaman & Nicobar Island", *International Journal Pharmacology Res*, Vol. 7(05), pp. 103-106.
23. Naidu, C.D.M., Vardhan, A. & Bankar, M.A. (2017). "Pattern of spontaneously reported adverse drug reactions in ANIIMS, Port Blair", *International Journal of Pharmacological Research*, Vol. 7(01), pp. 25-28.
24. Naidu, C.D.M., Vardhan, A., Bankar, M.A., Sharma, S., Raghuvanshi, V.S. & Reddy, S. A. (2017). "drug utilization study of antihyperglycaemic agents in a rural tertiary care hospital", *International Journal of Medical Dental Sciences*; Vol. 6(01), pp. 1357-1361.
25. Ratnesh N Gajbhiye & Bankar, M.A. (2018). "Comparative study of pulmonary function in type I and type II diabetics", *Intg Medical Sciences*, Vol. 5(6), pp. 655-658
26. Bhuvaneshwari, S., Dinesh, C., Naidu, M. & Raghuvanshi, V. (2017). "Methotrexate Induced Toxic Epidermal Necrolysis: A Case Report", *International Journal Medical Res. Rev.*, Vol. 5(05), pp. 492-494, Doi: 10.17511/ijmrr. 2017. 105.09.

27. Bhuvaneshwari, S., Suresh, V. Dange, Abhijeet V. Tilak, & Madhukant H. Nandagavli (2017). "Pattern of drug usage of non-specific anti-diarrheal agents in acute diarrhea in a rural set up in Pune District, Maharashtra", *International Journal of Contemporary Medical Research*, Vol. 4(3), pp. 666-668.
28. Vardhan, A., Naidu, C.D.M., Bankar, M.A., Sharma, S., Raghuvanshi, V.S. & Reddy, S. (2017). "A drug utilization study of antihyperglycaemic agents in a rural tertiary care hospital", *International Journal of Medical Dental Sciences*, Vol. 6(01), pp. 1357-1361
29. Chakravorty, S. & Ghosh, S. (2018). "An observational study to assess the adverse drug reaction of cisplatin. Etoposide v/s carboplatin", *Etoposide in Lung Cancer patients in a Tertiary Care Hospital of Kolkata. JEBMH*-Vol. 5(15), pp. 1301-1310.
30. Nair, V., Dey, B., Deshpande, A.H. & Nigam, J.S. (2018). "Cystic Schwannoma of tongue masquerading as mucocele: A cytological pitfall", *Journal of Cytology*, Vol. 35, pp. 125-126
31. Bharti, J.N., Nigam, J.S., Nair, V. & Deshpande, A.H. (2018). "Study of adenotonsillectomy specimens: an institutional experience", *Tzu Chi Medical Journal*, Vol. 30, pp. 181-184
32. Dey, B., Deshpande, A.H., Brar, R. K. & Ray, A. (2018). "Chondromyxoid fibroma of the metatarsal bone: Cytologic diagnosis using fine needle aspiration biopsy", *Journal of Cytology*, Vol. 35, pp. 67-68
33. Brar, R.K., Deshpande, A.H., Gargade, C.B. & Singh, A. (2018). "Spontaneous expulsion of a large infarcted endometrial polyp", *Int Journal of Reproduction Contraception Obstetrics and Gynecology*, Vol. 7, pp. 357-358
34. Nair, V., Nigam, J.S., Deshpande, A.H., Bharti, J.N. & Patil, N.P. (2018). "Curious Tale of Human Tail", *Pediatric and Developmental Pathology*, Vol. 21, pp. 341-342
35. Gargade, C.E. & Deshpande, A.H. (2017). "Spectrum of benign breast diseases on a remote Indian Island", *Journal of evolution of medical and dental sciences*, Vol. 6, pp. 5238-5241
36. Brar, R. K., Singh, A., Deshpande, A., Gargade, C. B. & Das, S. (2017). "Primary conjunctival tuberculosis presenting as dry eye: A rare case report and review of literature", *Ocular Oncology and Pathology*, Vol. 3, pp. 276-278
37. Nigam, J.S., Bharti, I.N., Nair, V., Gargade, C.B., Deshpande, A.H. & Dey, B. (2017). "Epidermal cysts: A clinicopathological Analysis with Emphasis on unusual findings", *International Journal of Trichology*, Vol. 9, pp. 108-112
38. Garg, P., Dey, B., Deshpande, A.H., Bharti, I.N. & Nigam, J.S. (2017). "Clinico-hematological profile of dimorphic anemia", *Journal of Applied Hematology*, Vol. 8, pp. 123-124
39. Nigam, J.S., Ojha, P., Gargade, C.B. & Deshpande, A.H. (2017). "Acute abdomen with a misleading clinical entity", *SAGE Open Medical Case Reports*, Vol. 5, pp. 1-4.
40. Ojha, P., Nigam, J.S., Deshpande, A.H. & Gargade, C.B. (2017). "Epithelial ovarian tumors in a premenarchal girl - a rare case report", *Obstetrics and Gynaecology Science*, Vol. 60, pp. 469-472
41. Nigam, S., Omhare, A. & Sharma, A. (2017). "Fine-needle aspiration cytology of caesarean scar endometriosis - a case report", *Tzu Chi Medical*, Vol. 29, pp. 232-234
42. Dey, B., Deshpande, A.H., Ojha, P., Gargade, C.B., Nigam, J.S. & Ray, A. (2017). "A case of painful ankle swelling: Cytomorphological clues and pitfalls", *Cytojournal*, Vol. 14, pp. 25
43. Ojha, P.R., Deshpande, A.H., Gargade, C.B. & Nigam, J.S. (2017). "Epipalpebra/ conjunctival chondroid choristoma: Interesting developmental anomaly presenting in an adult", *Indian Journal of Ophthalmology*, Vol. 65, pp. 613-614

44. Brar, R.K., Bharti, I.N., Nigam, J.S., Sehgal, S., Singh, H.P. & Ojha, P. (2017). "Pregnancy Luteoma in Ectopic Pregnancy", *Journal of Reproduction and Infertility*, Vol. 18, pp. 333-335
45. Nigam, J.S., Deshpande, A. H., Bharti, J.N. & Nair, V. (2017). "Melanocytic Colonization of Bartholin Cyst: A Rarely Observed Phenomenon", *Journal of Lower Genital Tract Disease*, Vol. 21, pp. e21-e22
46. Garg, P., Deshpande, A.H., Dey, B. & Ojha, P. (2017). "A study of peripheral smear in tertiary care hospital of A & N Islands", *International journal of health sciences and research COHSR*, Vol. 7, pp. 22-27
47. Abhay Kumar, Amit Banik, Sanjeev, H., Agnijeet Palit, Shahina Mustaqim & Manoj Joshi (2018). "Prevalence of Uropathogen and their Antimicrobial Resistance Pattern in a Tertiary Care Teaching Hospital in Port Blair, India", *Int J Med. Public Health*, Vol. 8(1), pp. 38-41.
48. Snehaa, K., Abhay Kumar, Amit Banik, Sanjeev, H. & Manoj Joshi (2018). "Melioidosis in Andaman's: A report of two cases and a short review, IP", *International Journal of Medical Microbiology and Tropical Diseases*, Vol. 4(1), pp. 45-47.
49. Ashrof Raja, Jahnvi, G. & Satya Ranjan Patra (2017). "Career choices of the first year students of Madha Medical College", *International Journal of Community Medicine and Public Health*, Vol. 4(4), pp. 1094-1098.
50. Rao, S., Raj, S.A., Ramanathan, V., Sharma, A., Dhar, M. & Thatkar, P.V. (2017). "Prevalence of dyslexia among school children in Mysore", *Int J Med Sci Public Health*, Vol. 6, pp. 159-164.
51. Shivani Rao, Ajay Raj, S., Pandurang, V., Thatkar, S. & Burma, P. (2017). "Trend of Extrapulmonary Tuberculosis in Port Blair", *National Journal of Research in Com. Medicine*, Vol. 6, Issue 3.
52. Singh, S.S., Rao, S., Thatkar, P.V. & Raj, A.S. (2017). "Scenario of malaria in Andaman and Nicobar Islands", *Int J Community Med Public Health*, Vol. 4, pp. 4416-9
53. Singh Ritu, Deth Ashok, Thatkar, Pandurang Vithal, Rao Shivani, Narayanan & Rajaram (2017). "A Hospital Based Study on Anemia Prevalence in Children of an Indian Island", *Int J Pediatr*, Vol. 5(12), pp. 6245-52
54. Shivani Rao, Ajay Raj, S., Pandurang V Thatkar & Burma, S.P. (2017). "Trend of Extrapulmonary Tuberculosis in Port Blair", *National Journal of Research in Community Medicine*, Vol. 6, Issue 3,
55. Sivakumar, K., Raj, S.A. & Sujatha, K. (2017). "A comparative interventional study on the efficacy of single and multiple dose combination drug regimen of leucorrhoea among women in reproductive age group", *Int J Community Med Public Health*, Vol. 4, pp. 1230-7
56. Singh, S.S., Rao, S., Thatkar, P.V. & Raj, A.S. (2017). "Scenario of malaria in Andaman and Nicobar Islands", *Int J Community Med Public Health*, Vol. 4, pp. 4416-9
57. Salve, H.R., Charlette, L., Kankaria, A. & Rai, S.K., Krishnan, A. & Kant, S. (2017). "Improving access to institutional delivery through Janani Shishu Suraksha Karyakram: Evidence from rural Haryana, North India", *Indian J Community Med*, Vol. 6, pp. 42:73
58. Amonkar, P., Mankar, M.J., Thatkar, P., Sawardekar, P., Goel, R. & Anjenaya, S. (2018). "A comparative study of health status and quality of life of elderly people living in old age homes and within family setup in Raigad District, Maharashtra", *Indian J Community Med*, Vol. 43, Issue: I, pp. 10-13
59. Pandurang V. Thatkar, Koshor Ingale & Pawar, D.D. (2018). "Use of Simple extrapolation methods for Population Projections of India", *International journal of scientific research*, Vol. 7, Issue 6, pp. 384-386

60. Pandurang V. Thatkar, Koshor Ingale & Pawar, D.D. (2018). "Cohort-component method for projection of population of India", *International journal of scientific research*, Vol. 7, Issue 6, pp. 387-389
61. Shivani Rao, Ajay Raj, S., Pandurang V. Thatkar & Burma, S.P. (2017). "Trend of Extrapulmonary Tuberculosis in Port Blair", *Trend of Extrapulmonary Tuberculosis in Port Blair*, Vol. 6, Issue 3
62. Singh, S.S., Rao, S., Thatkar, P.V. & Raj, A.S. (2017). "Scenario of malaria in Andaman and Nicobar Islands", *Int J Community Med Public Health*, Vol. 4, pp. 4416-9.
63. Singh Ritu, Dethe Ashok, Thatkar, Pandurang Vithal, Rao Shivani & Narayanan Rajaram (2017). "A Hospital Based Study on Anemia Prevalence in Children of an Indian Island", *Int J Pediatr*, Vol. 5 (12), pp. 6245-52
64. Habib Md. Reazaul Karim, Avinash Prakash, Sarasa Kumar, Sahoo, Anil Kumar Narayan & Vidya Vijayan (2018). "Abnormal routine pre-operative test results and their impact on anaesthetic management: An observational study", *Indian J Anaesth*, Vol. 8, pp. 62:23
65. Avinash Prakash, Anita Yadav, Habib Md. Reazaul Karim, Anil Kumar Narayan & Kumar Aman (2018). "Effect of education level and previous anaesthesia exposure on knowledge and perception about anaesthesia and anaesthesiologist: A questionnaire based observational study", *Indian Journal of Clinical Anaesthesia*, Vol. 5, pp. (1)
66. Habib Md Reazaul Karim, Janardhan, A.L., Avinash Prakash, Sarasa kumar Sahoo, Narayan Rajaram, Anil Kumar Narayan (2018). "An Observational study on prevalence and Perioperative impact of Arterial Hypertension and diabetes Mellitus among adult surgical Patients", *Acadmica Anaesthesiologica International*, Vol. (2), Issue (2)
67. Habib Md Reazaul Karim, Sarasa Kumar Sahoo, Avinash Prakash, Narayanan Rajaram, Sanjay Kumar & Anilkumar Narayan (2018). "Abnormal routine preoperative test results and their perioperative anesthetic impact in patients aged 60 Years and more: An observational study", *Indian Anesth Forum*, Vol. 19, pp. 6-10
68. Mridul Dhar, Habib Md. Reazaul Karim, Narayanan Rajaram, Avinash Prakash, Sarasa Kumar Sahoo & Anil Kumar Narayan (2018). "A randomised comparative study on customised versus fixed sized pillow for tracheal intubation in the sniffing position by Macintosh laryngoscopy", *Indian J Anaesth*, pp. 62
69. Sanjay Kumar, Habib Md Reazaul Karim, Anilkumar Narayan, Kriti Chaudhary (2017). "Intraoral Finger Stabilization of Proseal LMA for Adequate Rescue in cannot Ventilate, cannot Intubate and cannot be Tracheostomized Situation", *ARC Journal of Anesthesiology*, Vol. 2, Issue 2, pp. 1-4.
70. Sidharth Bhasin, Anil Kumar Narayan & Janardhan, A.L. (2017). "Survival Fight of a Teen With Polytrauma, Severe Head Injury, Gr-V Liver Injury Followed By ARDS, Managed in a Rural Hospital of Andaman, India: Perseverance Gives Possibilities Even With Limited Resources", *International Journal of User- Driven Healthcare*, Vol. 7, Issue 2
71. Avinash Prakash, Anita Yadav, Habib Md Reazaul Karim, Sarasa Kumar Sahoo, Pinky Jena & Kumar Aman (2017). "Knowledge, Awareness and Acceptance of Labour Analgesia among Antenatal Women in a Remote Island: A Questionnaire Based study", *British Journal of Medicine & Medical Research*, Vol. 21(10), pp. 1-7.
72. Sarasa Sahoo, Veena Sheshadri, Kamath Sriganesh, K.R. Madhsudana Reddy, Muthuchellappan Radhakrishnan, Ganne Sesha & Umamaheswara Rao (2017). "Effect of Hyperoxia on Cerebral Blood Flow Velocity and Regional Oxygen Saturation in Patients Operated on for Severe Traumatic

- Brain Injury-The Influence of Cerebral Blood Flow Autoregulation”, *World Neurosurgery*, Vol. 98, pp. 211-216
73. Sarasa Kumar Sahoo, Sriganesh Kamat (2017). “Prevertebral abscess and airway obstruction”, *Saudi Journal of Anaesthesia*, Vol. 11, issue 2
74. Habib Md Reazaul Karim & Narayanan Rajaram (2017). “Hypereosinophilia and Intraoperative Complications under General Anesthesia in Surgical Patients”, *JAnesthSurg*, Vol. 4(2), pp. 82-85
75. Habib Md. Reazaul Karim, AnilKumar Narayan, Md Yunus, Sanjay Kumar, Avinash Prakash, Sarasa Kumar Sahoo (2017). “An observational study on patient admission in the anaesthesia gas monitor and minimum alveolar concentration monitoring: A deficiency with huge impact”, *Indian J Anaesth*, Vol. 61, pp. 570-4
76. Ratnakumari, T.L. (2017). “Fluid and electrolyte management in neonates”, *Ind J PractPediater*, Vol. 19(1), pp. 10-15.
77. Vindhiya, K., Ratnakumari, T.L., Gautham, G. & Sana, A.M.H. (2017). “Fetal valproate syndrome - Be aware!!”, *Ind J PractPediater*, Vol. 19(1), pp. 75-76.
78. Ratnakumari, T.L., Shivanand P Pimparwar & Keerthiga, T. (2017). “Oxygen delivery in neonates”, *Ind J PractPediater*, pp. 208-217
79. Ritu Singh (2017). “A Hospital Based Study on Anemia Prevalence in Children of an Indian Island”, *Int Journal of Pediatrics*, Vol. 5, No.12, Serial No.48
80. Ramar, K., Hariharavel, V. P., Annamalai, S. & Samuel, A.V. (2017). “Bilateral fusion of permanent mandibular incisors with talon’s cusp”, *SRM J Res Dent Sci*, Vol. 8, pp. 144-7
81. Karan Kanwar, Prafful Kumar & Hariharavel, V.P. (2018). “Esthetic Root Coverage of Miller’s Class II Gingival Recession Using Subepithelial Connective Tissue Graft: a Case Report”, *IOSR Journal of Dental and Medical Sciences*, Vol. 17(5), pp. 14-17
82. Rahul Garg, Pankaj Dixit, Taruna Khosla, Palak Gupta, Prafful Kumar (2018). “Enamel surface roughness after debonding: A comparative study using three different burs”, *The Journal of Contemporary Dental Practice*, Vol. 19(5), pp. 521-526
83. Patra , S.R., Saji Varghese, Nilesh P Patil, Harshita Mehrotra & Arnab Saha (2017). “Pediatric Appendicitis Three year experience in in a Secondary Care Hospital”, *J Pharm Bio Med Sci*, DOI -10.20936/JPBMS/17, pp. 326-329
84. Pal, R., Bhadada, S. K., Dutta, P., Behera, A. & Talukder, S. et Al (2017). “Ectopic atypical parathyroid neoplasm in a patient of multiple endocrine neoplasia type i syndrome”, *AACE Clinical Case Reports*, DOI 10.4158/AACR-2018-0002 Awaiting print
85. Talukder, S., Behera, A., Bhadada, S.K. & Mitra, S. (2017). “Giant mediastinal parathyroid adenoma presenting as bilateral brown tumour of mandible: a rare presentation of primary hyperparathyroidism.”, *BMJ Case Reports*, doi:10.1136/bcr-2017-220722 online
86. Rathod, S.S., Dahiya, D. & Talukder, S. et al (2017). “Malakoplakia of Gall Bladder: A Histological Surprise”, *J Gastroenterol Pancreatol Liver Disord*, Vol. 4(7), pp. 1-3
87. Talukder, S., Rathod, S.S., Behera, A. & Deeban, G. (2017). “Accidental Catheterization of Left Partial Anomalous Pulmonary Venous Connection (PAPVC): A Rare Instance of Central Venous Access Malpositioning”, *J Cardiovascular Thoracic Surgery*, Vol. 2(3), pp. 1-3
88. Talukder, S., Gupta, Singh, B.N., Kaman, L. & Reddy, P.A. (2017). “Fistulating Richter’s Hernia of Groin with Necrotizing Soft Tissue Infection: A Lethal Combination”, *J Clin Diag Res*, Vol. 11(7), pp. 5-7.

89. Talukder, S., Behera, A., Tandup, C. & Mitra, S. (2017). "Isolated implant metastasis in chest wall due to seeding of transpleurally placed PTBD catheter tract in a case of hilar cholangiocarcinoma", *BMJ Case Reports*, DOI:10.1136/bcr-2017-219864 online
90. Chatterjee, D. & Senthilkumaran, K. (2018). "A Randomized controlled trial on the usefulness of intrasphincteric bupivacaine-lignocaine injection in the treatment of painful anal fissure", *Int J Contempo Surg*, Vol. 6(1), pp. 76-81
91. Abdul Shahid Poovathum Parambil & Shaji Panthiyil Shahul hameed (2017). "Role of Anti-Helicobacter Pylori Therapy in Iron Deficiency Anaemia – A Prospective Study", *J. Evolution Med. Dent. Sci*, Vol-6(81), eISSN-, pp. 2278-4802, 2278-4748
92. Abdul Shahid Poovathum Parambil (2017). "Comprehensive analysis of cancer burden in A& N Islands – A Descriptive study"
93. Kathpalia, S.K., Manju Mherotra, Pinky Jena, Archana H Deshpande (2018). "Spindle cell Sarcoma - a rare diagnosis", *MOJ Women's Health*, Vol. 7(2), pp. 60-66
94. Yadav, A., Prakash, A., Sharma, C., Pegu, & Saha, M.K. (2017). Trends of ectopic pregnancies in Andaman and Nicobar Islands", *Int J Reprod Contracept Obstet Gynecol*, Vol. 6, pp. 159
95. Prakash, A., Yadav, A., Karim, H.M.R., Sahoo, S.K., Jena, P., Aman K. British (2017). "Knowledge, Awareness and Acceptance of Labor Analgesia among Antenatal Women in a remote Island: A Questionnaire based study", *Journal of Medicine & Medical Research*, Vol. 21(10), pp. 1-7. <http://doi.org/10.9734/BJMMR/2017/33980>
96. Sharma, C., Bhardwaj, A., Siddhesh, R.C., Yadav, A. & Kumar, S. (2017). "Message from the Mermaid - Do not Miss the Anomaly Scan", *IJNMR*, Vol-5(3): PC01-PC03
97. Yadav, A., Karim, H.M., Prakash, A., Jena, P. & Aman, K. (2018). "Correlation of different parity and school education with acceptance of labor analgesia among antenatal women: A questionnaire-based study", *Saudi J Anaesth*, Vol. 12, pp. 287-91
98. Prakash, A., Yadav, A., Karim, H.M.R., Aman, K., Narayan, A. & Sahoo, S.K. (2018). "Effect of education level and previous anaesthesia exposure on knowledge and perception about anaesthesia and anaesthesiologist: a questionnaire based observational study", *Indian Journal of Clinical Anaesthesia*, Vol. 5(1), pp. 17-24.
99. Jena, P., Sheela, C.N., Rao Preethi Venkatachala & Harshad Devarbhavi (2017). "Abortion Outcome in women with Chronic Liver Disease", *The Journal of Obstetrics and Gynaecology of India*, Vol. 67 (4), pp. 263-269
100. Kathpalia, S.K., Manju Mherotra, Pinky Jena, Archana H Deshpande (2018). "Spindle cell Sarcoma - a rare diagnosis", *MOJ Women's Health*, Vol. 7(2), pp. 60-66
101. Prakash, A., Yadav, A., Karim, H.M.R., Sahoo, S.K., Jena, P. & Aman, K. (2017). "Awareness and Acceptance of Labor Analgesia among Antenatal Women in a remote Island: A Questionnaire based study", *British Journal of Medicine & Medical Research*, Vol. 21(10), pp. 1-7. <http://doi.org/10.9734/BJMMR/2017/33980>
102. Yadav, A., Karim, H.M., Prakash, A., Jena, P. & Aman, K. (2018). "Correlation of different parity and school education with acceptance of labor analgesia among antenatal women: A questionnaire-based study", *Saudi J Anaesth*, Vol. 12, pp. 287-91
103. Onkar, A., Suman, S. & Samdariya, S. (2017;). "Anterior polar cataract", *J Eye Cataract Surg*, Vol. 3, pp. 18, doi: 10.21767/2471-8300.100018.
104. Onkar, A. (2017). "Documentation of lower tear meniscus using anterior segment optical coherence tomography", *J Eye Cataract Surg*, Vol. 3, pp. 20, doi: 10.21767/24718300.100020

105. Onkar, A., Pandey, D.J., Bist, H.K., Sen S. Tear (2017). "A clinico-pathological study of conjunctiva for tear film anomaly in pterygium", *J Eye Cataract Surg*, Vol. 3(2), pp. 1-8
106. Onkar, A., Samdariya, S., Pareek, P. & Suman, S. (2017). "Strontium beta-irradiation: Can it prove strong enough in curbing the ophthalmic hydra called pterygium", *International Journal of Clinical Ophthalmology and Eye Research*, Vol. 1., pp. 04-06
107. Onkar, A., Suman, S., Samdariya S. (2017). "To Bring in Light a Rare Case of Eyelid Spindle Cell Sarcoma", *J Eye Cataract Surg*, Vol. 3(2), pp. 1-3
108. Onkar A. (2017). "Sight-Savers in Future near: New Drugs in Horizon for Vitreo-Retinal Pathologies", *J Ophthalmol*, Vol. 2(3), pp. 1-3.
109. Abhishek. O. A. (2017). "Tale of Two Ectopics: Two Cases Depicting the End Spectra of Ectopia Lentis", *J Ophthalmol*, Vol. 2(3), pp. 000127.
110. Onkar, A., Samdariya, S. & Suman, S. (2017). "Lateral Rectus Palsy in A Case of Mediastinal Yolk Sac Tumour", *Med Case Rep*, Vol. 3(2), pp. 1-3

PARAMEDICAL / NURSING

PONDICHERRY INSTITUTE OF MEDICAL SCIENCES

Distinctions/Awards/Prizes/ Honours received by the faculty

1. Dr. Rebecca Samson awarded the Best Educationist Award by International Institute of Education & Management, New Delhi, 2017.
2. Dr. Navaneetha awarded the Best Researcher Award by International Institute of Education & Management, New Delhi, 2017.

Distinctions/Awards/Prizes/ Honours received by the student

6 students Mrs. Parvin Kumari. Y, Shri Guduri Joseph, Ms. Revathy. V, Ms. Sudha. L, Ms. Immaculate Mary. J and Ms. Vaniar Sini Treesa Soloman received awards / prizes in various events.

No. of students enrolled in NSS / NCC during 2017 – 18

No. of students enrolled in NSS / NCC during 2017 – 18: **100**

Conference / Seminars / Workshops

1. State Level Seminar on "Bioethics in Nursing" on 19.04.2018.
2. Research Methodology Workshop Part I on 30.11.2017 to 01.12.2017.

Details of placements

SI. No	Company placed	No. of Placement
1.	PIMS	55
2.	St. John	1
3.	Global	1
4.	SRM, Chennai	1

Research publications

1. Rebecca Samson, (2017), "Industrial Health, Healthcare and Medical Tourism on "Integrated model of nursing education, practice and management for quality patient care", *Occup Med Health Aff* ISSN: 2329 – 6879 OMHA, an open access journal, Vol. 5, Issue 4 (Suppl.) pp. 15.
2. Rebecca Samson, (2018), "Selection of a Quantitative Research Design: A delicate Task", *International Journal of Developmental Research*, ISSN 2230-9926, Vol. 8, Issue 5, pp. 20573–20575.
3. Rebecca Samson, (2018), "Effectiveness of Physical activity on selected biochemical parameters of patients on hemodialysis", *National Journal of Physiology, Pharmacy and Pharmacology*, Vol. 8, Issue 8 (online First) pp. 1-6.
4. Rebecca Samson, (2018), "Effectiveness of Physical activity on depression, anxiety, stress and quality of life of patients on hemodialysis", *Biomedical Research*, ISSN 0970-938X, Vol. 29, Issue 9, pp. 1885-1990.
5. Rebecca Samson, (2017), "Patient Satisfaction with Nursing Care Provided in the Selected Wards at a Private Tertiary Care Hospital", *Indian Journal of Advanced Nursing*, ISSN online (2394-7160), Vol. III, Issue II, pp-86-92.
6. Rebecca Samson, (2017), "Prevalence and factors associated with hypertension: a community based cross-sectional study among adults in an urban area of Puducherry", *International journal of community medicine and public health*, ISSN: 2394-6040, Vol. 4, No 5, pp. 1620-1626.
7. Rebecca Samson, (2017), "Efficacy of Sucrose Vs Expressed Breast Milk for pain among neonates receiving vaccination", *International Journal of Pharma and Bio Sciences – ISSN 0975-6299*, Vol. 8, Issue 2, pp. 949-955.
8. Mallika Rajadurai, (2017), "Industrial Health, Healthcare and Medical Tourism on "knowledge on midwifery care among nurses working at primary health centers in order to develop a learning module", *Occup Med Health Aff* ISSN: 2329–6879 OMHA, an open access journal, Vol. 5, Issue 4 (Suppl.), pp. 37.
9. Jayasankari, S., (2017), "e- posters: Industrial Health, Healthcare and Medical Tourism on "Effectiveness of planned teaching programme on knowledge regarding iron deficiency anemia and malnutrition among malnourished school students at Alankuppam,, Puducherry", *Occup Med Health Aff* ISSN : 2329–6879 OMHA, an open access journal, Vol. 5, Issue 4 (Suppl.), pp. 59.
10. Usha, (2017), "e- posters: Industrial Health, Healthcare and Medical Tourism on "Effectiveness of planned teaching programme on knowledge regarding iron deficiency anemia and malnutrition among malnourished school students at Alankuppam,, Puducherry", *Occup Med Health Aff* ISSN : 2329–6879 OMHA, an open access journal, Vol. 5, Issue 4 (Suppl.), pp. 60.
11. Amirtha Santhi, S. & Malarvizhi, S., (2017), "Organ transplantation and Donation -Role of a nurse", *Indian Journal of Hospital administration*, Vol. 1, pp. 17-21.
12. Amirtha Santhi, S. & Malarvizhi, S., (2017), "Trends and disparities in surgical management of coronary diseases", *Indian Journal of Hospital administration*, Vol. 1 pp. 29–32.
13. Amirtha Santhi, S. & Malarvizhi, S., (2017), "Patient satisfaction on nursing care provided at a tertiary care hospital", *Indian Journal of Advanced Nursing*, Vol. III, pp. 86-92.
14. Amirtha Santhi, S. & Malarvizhi, S., (2018), "Effectiveness of physical activity on depression, anxiety, stress and quality of life of patients on hemodialysis", *Biomedical Research*, Vol. 29, pp.1885-1890.
15. Anusuya, D., (2017), "Effectiveness of Health Education Programme on Knowledge regarding Mosquito Control Measures among adults of Urban Area, Puducherry", *Pondicherry Journal of Nursing*, Vol. 10, pp. 7-9.

16. Malarvizhi, S., (2017), "Nurses responsibility in handling and identifying suture materials", *Indian Journal of Advanced Nursing*, Vol. 1, pp. 73–76.
17. Malarvizhi, S. & Navaneetha, M., (2018), "Application of Kurt Lewin Change Theory in Research as a Conceptual Framework", *Asia Pacific Journal of Research*, Vol.1, Issue 124.
18. Malarvizhi, S. & Navaneetha, M., (2018), "Effectiveness of TIPER on Stress, Depression and Anxiety among Elders-A Pilot study", *International Journal of Health Sciences & Research*, Vol.8, Issue 3.
19. Pon princess Mano, Jayasankari & Leena. L. Raju, (2017), "Emergency Peripartum Hysterectomy", *Emergency Peripartum Hysterectomy*, Vol. III, pp. 27-28.
20. Pon princess Mano & Jayasankari, (2018), "A Study to assess the knowledge and attitude regarding antenatal diet among antenatal mothers attending antenatal clinic at Pondicherry institute of medical sciences", *TNNMC Journal*, Vol. 4, pp. 9-11.
21. Sumy, P.J., Jayasankari & Leena. L. Raju, (2017), "A Study to assess the effectiveness of nutrition supplement with Beetroot, Jaggery and Lemon on mild anemia among nursing student in a selected college of nursing at Puducherry", *International journal of advances in nursing management*, Vol. 5, Issue 4.
22. Prakash, P & Navaneetha, M., (2017), "Alcohol use among Adolescents", *Asia Pacific Journal of Research*, Vol.1, Issue 7.
23. Prakash, P & Navaneetha, M., (2017), "Pilot Study Report- Brief Interventions in the Alcohol use among the Adolescents", *International Journal of Applied and Advanced Scientific Research*, Vol. 2, Issue 2.
24. Liji Mariam Abraham, (2018)," Assessment of knowledge and practices of staff nurses regarding care of peripheral intravenous line in child care areas of selected hospital,Ludhiana, Punjab", *International Journal of Advances in Nursing Management*, Vol. 6(1), pp. 35-38.
25. Navaneetha, M., (2017), "Alcohol Consumption and Self esteem in Adolescents", *Nurses of India*, Vol. 18, Issue 11.
26. Navaneetha, M., (2017), "Adolescence-Vulnerable period for Alcohol use", *International Journal of Advanced Research-A Cross Indexed Journal*, Vol. 5, Issue 11.

Any other matter of importance

1. Inauguration of Critical Care Nurses Society held on 26.04.2018.
2. Lamp Lighting Ceremony was held for 14th Batch of B.Sc.(N) students on Friday, 17.11.2017. Dr. Vinitha Ravindran, Deputy Dean, CMC college of Nursing was the chief guest.

SRI MANAKULA VINAYAGAR NURSING COLLEGE

Distinctions / Awards / Prizes / Honours received by the faculty

1. Mrs.R.Rajalakshmi awarded Ph.D. by Annamalai University on March 2018.
2. Dr.Prof. R.Danasu was resource person for International Conference on Optimization of MajorScientific Track for Nursing Care Transformation "Strengthening Nursing Education Inculcating Current Practices" on 14.07.2017 held at Saveetha College of Nursing Chennai.
3. Dr.Prof. R.Danasu was resource person for National Conference "Executing challenges facing in Nursing Administration" on 31.10.2017 held at Sabari College of Nursing Puducherry.
4. Dr.Prof. R.Danasu was resource person for National Conference on Transformation of knowledge from theory, practice and research "Moderator" on 05.12.2017 held at JIPMER Puducherry.

5. Dr.Prof. R.Danasu was resource person for International Conference on Reviews of Reproductives “Exploring Innovation and Latest Advancement in Perinatal Nursing” on 18.01.2018 held at Kasturba Gandhi Nursing College Puducherry.
6. Dr.Prof. R.Danasu was resource person for State level Seminar on New horizons in reproductive health “Psychosocial aspects of infertility” on 23.02.2018 held at East Coast Institute of Medical Sciences Puducherry.
7. Dr.Prof. R.Danasu was resource person for National conference on Nursing Protocols in system wise physical assessment – an effective management in patient “Assessment of reproductive system” on 15.03.2018 held at A.G.Padmavathy College of Nursing Puducherry.
8. Mrs.Rajalakshmi.S was observer for TNNMC Observation the national conference on transformation of knowledge from theory, practice and research on 05.12.2017 held at College of Nursing JIPMER.
9. Mrs.Rajalakshmi.S was resource person for Resource person in state level workshop on advancing new born health – a key to survival “Essentials of antenatal, intra natal and postnatal” on 6.12.2017 held at Vinayaga mission College of Nursing Puducherry.
10. Mrs.Rajalakshmi.S was observer for TNNMC the observe for international conference on global views on role accomplishment of nurses in health care on 22.03.2018 held at Indrani college of nursing Puducherry.
11. Mrs.Sathya Kala was Resource person for Resource person in state level seminar on care of poisoning on 03.02.2018 held at Gasses and metallic poisoning.
12. Mrs. Sridevi was Resource person in state level seminar on care of poisoning on 29.06.2017 held at SMVMCH Puducherry.
13. Mr.Gopfi.P was Resource person for “Intra venous injection” on 10.02.2018 held at SMVMCH Puducherry.

Distinctions / Awards / Honours received by the Student

About 50 students won medals / prizes in various competitive events organized by various institutions.

No. of students enrolled in NSS/NCC during 2017 – 18

NSS / NCC students organized 9 events for the benefits of public at large.

Achivement of the students

S.No.	Students Name	Name of the Award	Given by
1	V.Soorya kumar & M.Gowtham	Winners of the Tennikoit	Mother Theresa CON
2	V.Soorya kumar & A.Selvarasan	Winners of the Shuttle	Mother Theresa CON
3	R.Sudhagar	Winners of the Chess	Mother Theresa CON
4	M.Soorya & R.Sudhagar	Winners of the Carrom	Mother Theresa CON

Details of placements

About 70 students placed in various hospitals in Pondicherry & Chennai.

Research publications

1. Danasu, R., (2017), "A study to assess the effectiveness of Mind fullness based stress reduction technique in reducing level of stress among the employee working in selected Information Technology Centers at Puducherry", *International Journal of Information Research and Review*, Vol. 4, Issue 2.
2. Danasu, R., (2017), "A Pilot Study Report on Effectiveness of Skill Training Programme on Selected Obstetrical Emergencies", *International Journal of Research and Review*, Vol. 4, Issue 11.
3. Danasu, R., (2017), "A study to assess the effectiveness of continuing nursing education Programme for staff nurses regarding ventilator bundle care on Knowledge, knowledge on practice and preventing the occurrence Of ventilator associated pneumonia at SMVMCH, Puducherry", *International Journal of Information Research and Review*, Vol. 4, Issue 12.
4. Danasu, R., (2018), "A Study to Assess the Level of Stress among the Employees Working at Selected Information Technology Centers", *International Journal of Current Research*, Vol. 10, Issue 1, SJIF-7.617, ISSN-0975-833X, ICV-72.25 (Index Copernicus value).
5. Danasu, R., (2018), "A Study To Assess The Mental Health Characteristics Among The Late Adolescence At Selected Colleges In Puducherry", *International Journal of Current Research*, Vol. 10, Issue 5, SJIF-7.617, ISSN-0975-833X, ICV-72.25 (Index Copernicus value),
6. Danasu, R., (2018), "A Study To Assess The Level Of Knowledge Regarding Identification Of Child Hood Disorders Among B.ED Students In Selected Colleges At Puducherry", *International Journal of Current Research*, Vol. 10, Issue 5, SJIF-7.617, ISSN-0975-833X, ICV-72.25 (Index Copernicus value).
7. Danasu, R., (2017), "A Study to assess the effectiveness of Comprehensive Nursing Interventions on improving Respiratory status among patients with COPD at SMVMCH, Puducherry, *Indian Journal of Advanced Nursing*, Vol.III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 - 0.80.
8. Danasu, R., (2017), "A Study to assess the effectiveness of static exercise on fatigue among anaemia patient at SMVMCH, Puducherry", *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 - 0.80.
9. Danasu, R., (2017), "A Study to assess the effectiveness of Eye movement desensitization and reprocessing therapy among patients with depression at SMVMCH, Puducherry", *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 – 0.80.
10. Danasu, R., (2017), "A Study to assess the effectiveness of acetic acid soak on healing process of foot ulcer among diabetic clients in selected rural area at villupuram", *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 – 0.80.
11. Danasu, R., (2017), "Assessment of Knowledge on Biomedical Waste Management among Critical Care Health Workers in SMVMCH, Puducherry", *Pondicherry Journal of Nursing*, Vol 11, Issue 2, ISSN-2279-0144.
12. Danasu, R., (2017), "A Study to assess the effectiveness of Nursing care among patients with skin traction with a view to prevent and reduce the severity of complications at SMVMCH, Puducherry", *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 – 0.80.
13. Danasu, R., (2017), "A study to assess the effectiveness of Mind fullness based stress reduction technique in reducing level of stress among the employee working in selected Information Technology Centers at Puducherry", *International Journal of Information Research and Review*, Vol. 4, Issue 2.

14. Narmatha, (2017), "A Study to assess the effectiveness of Comprehensive Nursing Interventions on improving Respiratory status among patients with COPD at SMVMCH, Puducherry", *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 – 0.80.
15. Narmatha, (2017), "A Study to assess the effectiveness of static exercise on fatigue among anaemia patient at SMVMCH, Puducherry", *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 – 0.80.
16. Narmatha, (2017), "A Study to assess the effectiveness of Nursing care among patients with skin traction with a view to prevent and reduce the severity of complications at SMVMCH, Puducherry", *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 – 0.80.
17. Sathyakala, K., (2017), "A Study to assess the effectiveness of Eye movement desensitization and reprocessing therapy among patients with depression at SMVMCH, Puducherry", *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, Impact Factor 2.002, IBI Factor – 3.5, Quality Factor 2016 – 0.80.
18. Sathyakala, K., (2017), "A study to assess the effectiveness of Mind fullness based stress reduction technique in reducing level of stress among the employee working in selected Information Technology Centers at Puducherry", *International Journal of Information Research and Review*, Vol. 4, Issue 2.
19. Sathyakala, K., (2018), "A Study to Assess the Level of Stress among the Employees Working at Selected Information Technology Centers", *International Journal of Current Research*, Vol. 10, Issue 1, SJIF-7.617, ISSN-0975-833X ICV-72.25 (Index Copernicus value).
20. Priyadarshini, R., (2017), "Pilot study report on effectiveness of skill training program on selected obstetrical emergencies", *International Journal of Information Research and Review*, Vol. 4, Issue 11.
21. Sridevi, (2017), "A study to assess the effectiveness of continuing nursing education Programme for staff nurses regarding ventilator bundle care on Knowledge, knowledge on practice and preventing the occurrence Of ventilator associated pneumonia at SMVMCH ,Puducherry", *International Journal of Information Research and Review*, Vol. 4, Issue 11.
22. Sridevi, (2018), "A study to assess the knowledge among staff nurses regarding ventilator bundle care at SMVMCH, Puducherry", *International Journal of Current Research, International Journal of Current Research* Vol. 10, Issue 03, pp. 66849-66851.

Innovative Project Work Done By Our Students

Students studied 7 innovative projects such as investigation of the chromosomal abnormalities, effectiveness of feldenkrais exercise, effectiveness of intake of aloe vera juice, etc.

Any other matter of importance

1. Top 20 most promising nursing college in India 2018 according to the survey done by SILICONINDIA Education Magazine, Bangalore.

SRI VENKATESHWARAA COLLEGE OF PARAMEDICAL SCIENCES

Distinctions / Awards / Prizes / Honours received by the student

Students Ms. Sindhura. K, Prasanth, G.T. Ramiya, Ms. B. Sumitha, Ms. S. Subashini, Ms. V. Sasikala & Ms. S. Sujitha won various medals / prizes in various competitive events.

Conference/Seminars/ Workshops

Students participated / presented papers in various conferences / seminars organized by various top institutions in Pondicherry & Tamilnadu.

Details of placements of students

Company placed	No. of placement
Various physiotherapy private intuition /Hospital	18

Research publications

1. Pahinian, A., (2018), "Efficacy of Nadishodhan Pranayama - Alternate Nostril Breathing (ANB) on Functional Improvement in Post CABG Patient", *Biomed Pharmacol J*, Vol. 11(1).
2. Paulraj, M., (2017), "Effectiveness of PNF of Respiration to Improve the Exercise Capacity in Patients with COPD: A Pilot Study", *International Journal of World Research*.
3. Paulraj, M., (2017), "Assessment of Relationship between Sleep Pattern and Academic Performance among College Students: A Cross-Sectional Study Design", *Asian Pacific Journal of Research*.
4. Paulraj, M., (2017), "Perception of Quality of Life and Health Status in Individuals with Lower Limb Lymphedema Following Filariasis", *www.apjor.com Vol. I, Issue LIII*.

Details of innovative project work done by your students

Students have undertaken various innovative projects in the area of SNAG, Efficiency of Schroth Method and Scientific Exercises, Fascial Stretch Therapy, Micro Current Therapy, Pelvic Rocking Exercises and Aerobic Exercise, etc.

Any other matter of importance

1. Paramedical students Second Graduation day for 2012-2013 Batch students of BPT and 2013-14 Batch of B.Sc MLT was held in SVMCH&RC. BPT magazine VIVID'17 was released by the Chief Guest Dr.Murali, Dean, MTPGRIHS.
2. Our college won overall championship of SPICE 2017, Chennai.
3. Published college magazine on 16.07.2017.

RAAK NURSING AND PARAMEDICAL COLLEGE

No. of Students enrolled in NSS / NCC during 2017-18

No. of Students enrolled in NSS / NCC during 2017-18: **179**

Details of placements

42 students got placement in top hospitals in Chennai & Gurgan.

Research publications

1. Barani, Sathiya Bama, P., (2018), "Managing Anemia", *Health action*, Vol. 31 No.2.

EAST COAST INSTITUTE OF MEDICAL SCIENCES

Faculty Awards / Achievements

1. National Mahila Rattan Gold Medal Award by Indian Solidarity Council December 2017.
2. Best Teacher Award - International Institute of Education and Management December 2017.
3. Dr.M.Jeyagowri, served as Chairperson -National Nursing Conference On “Enhancing Excellence and Innovations in Newborn Care” on 23 & 24.11.2017 at CON, CMCH, Vellore.
4. Dr.M.Jeyagowri, served as Chairperson-National Conference On “Transformation of Knowledge from Theory, Practice and Research to Enhance the Patient Care” on 05.12.2017 & 06.12.2017 at CON, JIPMER, Pondicherry.
5. Dr.M.Jeyagowri, delivered the Chief Guest address Workshop on “Advancing Neonatal Health-A Key to Survival” on 06.12.2017 at VMCON, Pondicherry.

Papers Published

1. Jeyagowri, M. (2017), “Simple Physical Exercises At Workstation Can Prevent Potential Health Problems Among Software Professionals”, *IOSR Journal Of Nursing And Health Sciences*, Vol. 6(3).
2. Jeyagowri, M. (2017), “Computer Based Health Hazards and computing technique”, *International Journal of Nursing Care*, Vol. 5(2).
3. Megala, M. (2018), “Leg cramps in pregnancy”, *TNNMC Journal Obstetrics and Gynecological Nursing*, Vol. VI, Issue 1.
4. Megala, M. (2018), “Drug corner “Dinoprostone”, *TNNMC Journal Obstetrics and Gynecological Nursing*.Vol. VI, Issue 1.

Papers Presentation

1. Kanagavel, K., International Conference on “Global views on role accomplishment of Nurses in health care- a paradigm shift ” on 22.03.2018 & 23.03.2018 at Indirani College of Nursing, Pondicherry.

Faculty Served As Resource Person

1. Dr.M.Jeyagowri, State Level Conference - “Clinical Strategies/Techniques- Delineating Differences by Preceptors” on 25.10.2017 at A.G.P- CON, Pondicherry - a talk on Delineating Differences in Classroom and Clinical teaching.
2. Dr.M.Jeyagowri, State Level Workshop - “Back To Basics-To Reduce Gap Between Nurse And Patients” on 17.11.2017 at CON, EIMS,Pondicherry - a talk on Interpersonal Relationship.
3. Mrs.Kavitha.D, State Level Workshop - “Back To Basics-To Reduce Gap Between Nurse And Patients” on 17.11.2017 at CON,EIMS,Pondicherry - a talk on Vital signs.
4. Mr.Kanagavel.K , State Level Workshop - “Back To Basics-To Reduce Gap Between Nurse And Patients” on 17.11.2017 at CON,EIMS,Pondicherry -a talk on Overview of Mechanical Ventilation.
5. Mrs.Maheswari.R, State Level Seminar - “New Horizons in Reproductive Health” on 23.02.2018 at CON, EIMS, Pondicherry - talk on Adolescent & Reproductive health.
6. Mrs.Megala.M., State Level Seminar - “New Horizons in Reproductive Health” on 23.02.2018 at CON , EIMS,Pondicherry - a talk on Challenges in Reproductive health.
7. Mrs.Vallatharasi.B, State Level Seminar - “New Horizons in Reproductive Health” on 23.02.2018 at CON, EIMS, Pondicherry - a talk on Parental role in Reproductive health.

Conferences / Workshops

1. Dr.M.Jeyagowri & Mr.Kanagavel organized a State Level Workshop on 17.11.2017, “Back To Basics-To Reduce Gap between Nurse and Patients”.
2. Dr.M.Jeyagowri & Mrs.Kavitha.D organized a State Level Seminar on 23.02.2018 “New Horizons in Reproductive Health”.

Conference attended by Faculty Members

1. State level Conference - “Nurses Role in Hospital Infection” held on 05.05.2017 at JIPMER, Puducherry was attended by the Faculty members namely, Mrs.Dheepa.K, Mrs.Maheshwari.R, Mrs.Megala.M, Mr.Kanagavel.K, Mrs.Banupriya.C, Mrs.Dhatchayani K, Ms.Gayathri K & Ms.Sivasankari V.
2. Mr. Kanagavel. K - attended Orientation Camp for NSS Programme Officer on 02.11.2017 to 08.11.2017.
3. Ms.Saranya.P - State Level Conference on “Clinical Strategies/Techniques-Delineating Differences by Preceptors” held on 25.10.2017 at A.G.P- CON, Pondicherry.
4. State level Workshop held on 17.11.2017, “Back To Basics-To Reduce Gap Between Nurse And Patients”at CON, EIMS, Pondicherry was attended by the Faculty members namely, Mrs. Pathmapriya.P, Mrs.Prema.R, Mrs.Saranya.M, Mrs.Dhatchayani.K, Mrs.Diya George, Mrs. Madhumithra.D, Mrs.Shagila mary.A & Mrs.Jayanthi.S.
5. State level Seminar held on 23.02.2018 “New Horizons In Reproductive Health” , at CON, EIMS, Pondicherry was attended by the Faculty members namely, Mrs.Kavitha.D, Mrs.Sumathy.M.K, Mrs. Sindhumathy, Mrs.Pathmapriya.P, Mrs.Prema.R, Mrs.Saranya.M, Mrs.Dhatchayani.K, Mrs.Diya George, Mrs.Madhumithra.D, Mrs.Shagila mary.A, Mrs.Jayanthi.S, Ms.Visinithi.K, Ms.Saranya.P, Mrs.Fathima mary, Ms.Gayathri.M & Ms.Uma Maheswari.K.

Guest Lecture Organized by CON, East Coast Institute of Medical Sciences

1. Guest Lecture on “Depression”, by Dr. John Dinesh, Clinical Psychiatrist, East Coast Hospitals, Pondicherry - 07.04.2017.
2. Guest Lecture on “Environmental Sanitation” by Dr. Alexander, Asst Prof, Central University Of Tamilnadu, Thiruvarur - 05.08.2017.
3. Guest Lecture on “Eye Donation & Eye Banking”, by Dr. Vanaja Vaithianathan, Chairman, Jothi Eye Hospital, Pondicherry - 06.09.2017.
4. Guest Lecture on “Fire Safety”, by Mr. Rithosh Chandra, Station Officer, Fire Service Department, Villianur, Pondicherry - 13.12.2017.
5. Guest Lecture on “Womens day” by Ms.J.Marie Anna Dayavady, Advocate & Notary Public, Pondicherry - 07.03.2018.

Students Achievements

Students of the college participated and won medals / prizes in more than 10 events organized by various institutions in Pondicherry and other places.

Student Nurses Association Activities 2017-2018

Faculty members and Students have organized and attended various College programs such as World Health day, International Nurses day, World Breast Feeding week, etc.

Red Ribbon Club Activities

This club organized 23 events for the general public.

NSS Activities-2017-2018

NSS volunteers participated in 20 local / State level events such as World population day awareness, Sustainable Waste Management, Nutrition week, Diabetic awareness rally, Dengue awareness program, etc.

Innovative Project Work

Students of the college under taken innovative project works in the area of Road traffic accidents, Dengue fever among the school going children, Menstrual hygiene, Prevention of Diabetes mellitus among adults, etc.

Details of placements

Name of the Department/Course	No. of Placement	Salary Package
Nursing/B.Sc (N)	40 / 42 95.2 %	Rs.12,000 to Rs.15,000/-

A.G.PADMAVATHI COLLEGE OF NURSING

Distinctions / Awards / Prizes / Honors received by the students

24 students of the college won medals / prizes / awards in various events / competitions organized by top institutions in Pondicherry and outside.

No .of students enrolled in NSS/NCC during 2017-18

No.of students enrolled in NSS/NCC during 2017-18: **40**

NSS Volunteers participated in various programs such as Tree plantation, Blood donation awareness rally, Global hand washing day celebration, Personal Hygiene - Awareness programme, Community survey on utilization of health services, World Tuberculosis day, etc.

Achievements of the students

Students of the college won 4 prizes / medals in various competitions / events.

Conference / seminars

We have deputed some of the faculty members and students to participate in the conferences conducted in and around Pondicherry organized by JIPMER, MGMCRI, MTPG, AGPCON.

Details of placements

10 students placed in various top institutions / companies.

Research publications by the faculty

1. Kamalam, S. & Geetha, C., (2017), "Assessment of practice on documentation among staff nurses", *Pondicherry journal of nursing*, Vol. 10, pp. 9-11.
2. Kamalam, S., (2017), "A Study to assess the level of knowledge, attitude and practice of women on hazards of Tobacco consumption and to identify their health problem in selected rural and urban area with a view of organizing and educational Programme at Puducherry", *Pondicherry journal of nursing*, Vol. 10, pp. 19-24.
3. Kamalam, S. & Gnanamani, (2018), "Assess the level of knowledge and practice among mothers of pre-school children about women infestation and effectiveness of innovative health counseling", *Pondicherry Journal of nursing*, Vol. 11, pp. 19-20.
4. Kamalam, S. & Aruna Devi, (2017), "Assessment of knowledge of anemia and the effectiveness of Lemon juice in improving hemoglobin level among Adolescents", *Pondicherry Journal of nursing*, Vol. 11, pp. 32-34.

Details of innovative project work done by your students**Research Project Work—B.Sc nursing students**

Students conducted innovative projects in the area of Pregnant mothers, Nutritional anemia, Prevention and complications of DM among the patients, Effectiveness in consumption of herbal juice, Dengue fever, etc.

Scientific Academic Forum

Sl. No	Name of the faculty	Topic	Theme
1.	DR.S.Kamalam Principal	Rashtriya Bala Swasthya Karyakram (RBSK)	"Enhancing The Observation Skills And Services In Child Health Nursing".
2.	Mrs. Jayaranjini Asst Professor	Wilson diseases	"Enhancing The Observation Skills And Services In Child Health Nursing".

Staff Development Programme**Procedure demonstration: Faculty**

Sl. No	Date	Name of the faculty	Topic	Method of teaching
1	26.12.2018	Ms. Dhivyabharathi	Neurological assessment	Lecture cum demonstration
2.	26.12.2017	Ms.Ramya	Eye Irrigation	Lecture cum demonstration
3.	03.01.2018	Mrs. Sheeba	Surgical dressing	Lecture cum demonstration
4.	03.01.2018	Mr.Mufeeth	Surgical gowning, gloving and disinfection	Lecture cum demonstration
5.	04.01.2018	Mrs. Vasumathy	Colostomy care	Lecture cum demonstration
6.	12.01.2018	Mrs. Vennila	Antenatal assessment	Lecture cum demonstration
7.	12.01.2018	Mrs. Jayaranjini	Lumbar puncture	Lecture cum demonstration
8	12.01.2018	Mrs. Angaiyarkanni	Nebulization therapy	Lecture cum demonstration

Journal Club

The Journal Club was established in the month of August 2017 in order to enhance the knowledge of faculty and students and also to update the current knowledge in the field of nursing and it was scheduled every Friday between 11 to 1 pm. Thereby the faculty and students developed the habit of referring the journals.

Red Ribbon Club Celebration

1. Red Ribbon club organized World Blood Donor day, International youth day, World AIDS day, etc.
2. Students actively participated in world population day and won the first place and got the shield as a second time from the government of Pondicherry from the Department of Health and Family welfare. Also participated in various other activities such as Quiz competition, Symposium / skit / villupattu speech, Skit demonstration, Street play, Health talk, Dance, etc.

Activities under Swachh Bharat Abhiyan

Duration of activities by our B.Sc. (N) students

Period of activities: from 01.04.2017 to 31.03.2018

Our students of A.G.Padmavathy College of Nursing had been involved in the activities under the Gramin Swachh Bharat Mission in a selected village kuruvinatham, Bahour.

SABARI COLLEGE OF NURSING**Distinctions/Awards/ Prizes/ Honours received by the Student**

12 students of the college won medals / prizes in various competitions organized by top colleges / institutions.

No. of Students enrolled in NSS/NCC during 2017-18

No. of Students enrolled in NSS/NCC during 2017-18: **97**

Achievements of the students

Under 18 Volley Ball and Weight lifting teams won medals at the National / State levels.

Conference / Seminars / Workshops

1. One day conference on Challenges facing professional nursing education on 31.10.2017.

Details of placements

46 students got placed in various institutions.

Projects

1. Prof.Dr.P.Genesta Mary Gysel investigator of the project "A study to assess the level of Knowledge, Practice and attitude on Menstrual Hygiene among adolescent girls in selected schools at Puducherry", self sponsored.
2. Prof.Mrs.R.Uma investigator of the project "A study to determine the effectiveness of cinnamon spices powder on control of pre-diabetes among adults in selected villages of kirumampakkam,

Puducherry”, self sponsored.

3. Mrs. R.Santhi investigator of the project “A pre-experimental study to determine the effectiveness of Amla on increasing the Hemoglobin level among anaemic adolescent girls studying in selected college at kirumampakkam, Puducherry”, self sponsored.
4. Mrs.P.Rajashree investigator of the project “A study to assess the effectiveness of foot reflexology technique on reducing lower back pain among adults residing at selected villages under kirumampakkam PHC, Puducherry”, self sponsored.
5. Mrs.K.Sivaranjiny investigator of the project “A study to assess the effectiveness of structured teaching programme on prevention of Uterine prolapsed among multiparous women residing at selected villages in kirumampakkam Primary Health Centre, Puducherry”, self sponsored.
6. Ms. M.Thamizhilakkiya investigator of the project “A study to assess the level of knowledge, attitude and practice on prevention of gestational diabetes mellitus among at risk antenatal mothers residing at selected villages in kirumampakkam PHC, Puducherry”, self sponsored.
7. Ms.A.Madhuri investigator of the project “A study to assess the level of knowledge, attitude and practice on substance abuse among adolescents studying at selected school, Puducherry”, self sponsored.

Research Publications

1. Genesta Mary Gysel, P., Ilamathi, S. & Uma, R., (2017), “A study to assess the level of knowledge on risk factors and warning signs of stroke among hypertensive clients at Primary Health Centre area, Kirumampakkam”, *Indian Journal of Advanced Nursing*, Vol. III, Issue 2, pp. 14-28.
2. Genesta Mary Gysel, P., Uma, R. & Saranya, S., (2017), “Level of knowledge and attitude on sexual health among adolescents”, *TNNMC Journal of Pediatric Nursing*, Vol. V, Issue 2, pp.11-13.
3. Uma, R & Genesta Mary Gysel, P., (2017), “Knowledge on risk driving behaviour among road traffic accident victims”, *Indian Journal of Continuing Nursing Education*, Vo. 18, No. 2, pp. 83-86.
4. Genesta Mary Gysel, P., Uma, R. & Saranya, S., (2017), “Behaviour is a mirror image of a character”, *Indian Journal of Advanced Nursing*, Vol. III, Issue 3, pp. 91-93.
5. Genesta Mary Gysel, P., Uma, R. & Santhi, R., (2018), “Knowledge, attitude and practice on prevention of oral cancer among adolescents”, *TNNMC Journal of Medical and Surgical Nursing*, Vol. VI, Issue 1, pp.13-15.

LAW COLLEGES

ANDAMAN LAW COLLEGE

Conference/Seminars/Workshops

1. Conference on “Socio Legal Rights of Tribals in Andaman & Nicobar Islands – Issues and Challenges” sponsored by A & N Administration on 16.03.2018 & 17.03.2018.

COLLEGE OF RESEARCH INSTITUTE

VECTOR CONTROL RESEARCH CENTRE

Distinctions / Awards / Prizes / Honours received by the faculty

1. Dr.S.Poopathi, Scientist – F awarded Life-time Achievement award-2017 by Venus International Foundation, Chennai on 11.11.2017.

- Dr. S.Subramanian, Scientist – F awarded Tracel award for the 66th Annual meeting of the American Society for Tropical Medicine & Hygiene (ASTMH) by American Society for Tropical Medicine & Hygiene (ASTMH) on 05.11.2017 to 09.11.2017.

Conference/Seminars/Workshops

S.No.	Title of the conference	Period	Sponsoring Agency
1.	Workshop on preparedness for AES, JE and encephalopathy	02.08.2017 & 03.08.2017	Health Department, Govt. of Odisha
2.	Workshop on GLP Accreditation of Asian Sites_2017 i.e. Quality Management Systems for Vector Control	23.10.2017 - 27.10.2017	World Health Organization
3.	Using Intervention Mapping to accelerate MDA compliance to achieve LF elimination in areas with persistent transmission in India	29.11.2017	IIPH & SERB of DST

Details of Placements

Company/Institute placed	No. of placement
M/s. Care India Company (NGO), Patna	District Monitoring Officer - 1
National Institute for Research in Tuberculosis, Chennai	Project Technical Officer - 1
National Institute of Epidemiology, Chennai	Project Technician - 1
ICMR-Vector Control Research Centre, Puducherry	Project Assistant – 1 Project Technician - 2

Projects

- N. Pradeep Kumar investigator of the project “Clinical, Epidemiological, Entomological and Virological Features of Dengue Fever Outbreak in Thiruvananthapuram District – A Cross Sectional Study sponsored by DHS, Kerala” of funds provided Rs. 10 lakhs for 1 year (July 2017 – June 2018).
- Gunasekaran K, Sahu SS & Subramanian S et al investigator of the project “Field evaluation of Veeralin LN an alphacypermethrin long-lasting insecticidal nets against natural populations of resistant *Anopheles culicifacies* s.l. in experimental huts in Odisha, east-central India” sponsored by V.K.A. Polymers Pvt. Ltd., Karur of funds provided Rs. 31.90 lakhs for 1 year (2018 – 2019).
- Jambulingam P, Gunasekaran K, Subramanian S, Sadanandane C, Panneer D & Raju KHK, investigator of the project “A pilot scale bio-ecological studies on *Aedes aegypti* population for developing alternate dengue control strategy” sponsored by Extramural ICMR of funds provided Rs. 48.26 lakhs for 18 months (Mar 2018 – Aug 2019).
- Sadanandane C, Panneer D, Elango A & Jambulingam P, investigator of the project “Prevalence and abundance of ectoparasitic vectors of rickettsial pathogens and their animal hosts in areas reporting acute encephalitis syndrome (AES) in Gorakhpur district, Uttar Pradesh” sponsored by Extramural (ICMR) of funds provided Rs. 45.84 lakhs for 15 months (Aug 2018 – Oct 2019).
- Athisaya Mary K & Pradeep Kumar N, investigator of the project “A study on the profile of rickettsial pathogens causing typhus fever in Puducherry and Tamil Nadu State” sponsored by Intramural of funds provided Rs. 2 lakhs for 1 year (Jan – Dec 2018).

6. Subramanian S et al, investigator of the project “Xenomonitoring for transmission assessment 12-months post-MDA with 3-drug (ivermectin, DEC and albendazole) or 2-drug regimens (DEC and Albendazole)” sponsored by Intramural of funds provided Rs. 11.20 lakhs for 6 months (Jan – June 2018).
7. Raju KHK, Pradeep Kumar N, Subramanian S & Sabesan S (Sr. Consultant), Menon KPR (KSREC) & Meenakshy V (DHS, TVM), investigator of the project “Dengue risk map of Kerala, India”, sponsored by Intramural of funds provided Rs. 5 lakhs for 1 year (2018-2019).
8. Rituraj Niranan, Pradeep Kumar N, Sankari T, Muthukumaravel S & Panneer D, investigator of the project “Role of immune cells in the pathogenesis of dengue virus disease” sponsored by Intramural of funds provided Rs. 10 lakhs for 1 year (Feb 2018 – Jan 2019).
9. Vijayalakshmi G, RLJ De Britto & Vijesh Sreedhar K, investigator of the project “Evaluation of the degenerative effects of filarial lymphoedema on contra lateral knee joint in lymphatic filariasis patients in Puducherry and Tamil Nadu – A Prospective case control study” sponsored by Intramural of funds provided Rs. 2 lakhs for 2 years (April 2018-Mar 2020).

Details of Research Publications

1. Smith, M.E., Singh, B.K., Irvine, M.A., Stolk, W.A., Subramanian, S., Hollingsworth, T.D. & Michael, E., (2017), Predicting Lymphatic Filariasis Transmission and Elimination Dynamics Using a Multi-Model Ensemble Framework, *Epidemics* Vol. 18, pp. 16-28.
2. Subramanian, S., Jambulingam, P., Chu, B.K., Sadanandane, C., Vasuki, V., Srividya, A., Abdulkader, M.S.M., Krishnamoorthy, K., Raju, H.K., Laney, S.J. Williams, S.A. & Henderson, R.H., (2017), “Application of a household-based molecular xenomonitoring strategy to evaluate the lymphatic filariasis elimination program in Tamil Nadu, India”, *PLoS Neglected Tropical Diseases*.
3. Geetha, I., Regna Kumari, P. & Manonmani, A. M., (2017), “Separation, quantification and mosquito larvicidal activity of insecticidal crystal proteins of *Bacillus thuringiensis* var. *israelensis*” (VCRC B17; MTCC 5596). *Journal of Vector Borne Diseases* Vol. 54, pp. 164-166.
4. Irvine, M. A., Stolk, W.A., Smith, M.E., Subramanian, S., Singh, B.K., Weil, G.J., Michael, E. & Hollingsworth, T.D., (2017), Effectiveness of a Triple-Drug Regimen for Global Elimination of Lymphatic Filariasis: A Modelling Study. *Lancet Infectious Diseases* Vol. 17(4), pp. 451-58.
5. Philip Samuel, P., Govindarajan, R., Victor Jerald Leo, S., Krishnamoorthy, R., Paramasivan, R. & Arunachalam, N., (2017) Emergence of dengue in the tribal pockets of Nilgiris district, Tamil Nadu. *Tropical Doctor*; Vol. 47(2), pp.170-173.
6. Pradeep Kumar, N., Rajavel, A.R. & Jambulingam, P., (2017) Development of a Pcr Methodology to Distinguish Species Members of *Culex Vishnui* Subgroup (*Diptera: Culicidae*), Based on DNA Barcodes. *Insect Science* Vol. 24, no. 2, pp. 336-40.
7. NandaKumar, Y, Ravendra Babu Kilaru, Nagaraju Chamarthi, Sarma P.V.G.K. & Bhaskar Matcha, (2017), “Structure Based Design, Synthesis and Biological Evaluation of Amino Phosphonate Derivatives as Human Glucokinase Activators”, *Computational Biology and Chemistry* Vol. 68: 118-30.
8. Sahu, S.S., Gunasekaran, K., Krishnamoorthy, N., Vanamail, P., Mathivanan, A., Manonmani, A. & Jambulingam, P., (2017), “Bionomics of *Anopheles fluviatilis* and *Anopheles culicifacies* (Diptera: Culicidae) in Relation to Malaria Transmission in East-Central India”, *Journal of Medical Entomology* pp.1-10.

9. Patricia, K. A., Hoti, S. L., Reba, K., Jambulingam, P., Shashikala, N. & Naik, A.C., (2017), "Improving the diagnosis of Scrub Typhus by combining *groEL* Based Polymerase Chain Reaction and IgM ELISA", *Journal of Clinical and Diagnostic Research*, Vol. 11(8): DC27-DC31.
10. Ragavendran, T., Mariappan, & Devarajan Natarajan, (2017), "Larvicidal, Histopathological Efficacy of *Penicillium daleae* against Larvae of *Culex quinquefasciatus* and *Aedes aegypti* Plus Biototoxicity on *Artemia nauplii* a Non-target Aquatic Organism", *Frontiers in Pharmacology*.
11. Rituraj, N., Panneer, D. & Jambulingam, P., (2017), "Liver Dysfunctions in Dengue Infection: An Update on its Pathogenesis", *Journal of Liver*, Vol. 6(4), IF: No IF mentioned, it's an Open Access Journal.
12. Nagarajan, S.K., Babu, S., Sohn, H., Devaraju, P. & Madhavan, T., (2017), "3D-QSAR studies on indole and 7-azaindole derivatives as ROCK-2 inhibitors: An integrative computational approach", *Computational Biology & Chemistry*, Vol. 71, pp. 104-116.
13. Philip Samuel, P., Kamarasu, K., Govindarajan, R., Selvam, A., Victor Jerald Leo, S. & Arunachalam, N., (2017), "Preliminary investigation on the prevalence of scrub typhus vectors in Krishnagiri district, Tamil Nadu, India", *Journal of Advanced Zoology*, Vol. 38 (2).
14. Sadanandane, C., Gunasekaran, K. & Jambulingam, P., (2018), "Field evaluation of the bio-larvicide, spinosad 20% EC in comparison to its 12% SC formulation against *Culex quinquefasciatus*, the vector of bancroftian filariasis in India", *Indian Journal of Medical Research*, Vol. 147 (1), pp. 32-40.

ZOOLOGICAL SURVEY OF INDIA

Projects

1. "Status survey of Nicobar Megapode *Megapodius nicobariensis* Blyth in Nicobar Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
2. "Status survey of Robber Crab *Birgus latro* in Nicobar Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
3. "Octocorallian diversity in the coral reefs of Andaman and Nicobar waters" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
4. "Studies on Macrobenthos – Corals and other key species, and monitoring diversity changes of coral reefs in Protected Areas of North Andaman Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
5. "Status survey of Coral Reefs in South Andaman and Nicobar Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
6. "Status of coral and its associated macrofauna in Neil Island, Ritchie's Archipelago, South Andaman" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
7. "Computerization of named registered collections of ZSI/ANRC, Port Blair" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
8. "REIA studies for the provision and installation of automatic RO plant to supply water and provision of sea wall and protective works along the shore line at INS Kardip, Kamorta" sponsored by Ministry of Defence, Government of India.
9. "Reproductive biology of Scleractinian corals of Andaman and Nicobar Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.

10. "Taxonomy, diversity and distribution of Actiniaria (Sea Anemones), Polycladida and Sipuncula in Andaman and Nicobar Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
11. "Survey and Monitoring of Coral Reefs of Andaman and Nicobar Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
12. "REIA Studies for alternate allotment of land at Bimblitan and Ograbraj, South Andaman" sponsored by Andaman and Nicobar Administration.
13. "REIA studies for the construction of 03 lane slipway of 500 ton capacity at Indian Coast Guard Jetty" sponsored by Ministry of Defence, Government of India.
14. "REIA studies on biotic components of North Andaman" sponsored by Ministry of Defence, Government of India.
15. "REIA studies for implementation of Turnkey project for surveillance of specific locations along the West coast of Andaman and Nicobar Islands" sponsored by Ministry of Defence, Government of India.
16. "REIA studies on Construction of Rural Road from Kalighat Jetty to Nischintapur including bridge over Kalighat Nallah, North Andaman" sponsored by Andaman Public Works Department, Andaman and Nicobar Administration.
17. "REIA studies for the construction of protective works to arrest soil erosion along the coastline of Ross Island" sponsored by Ministry of Defence, Government of India.
18. "REIA studies for the Jetty Extension Phase-II (190 × 17 m) and Wet Basin and Refit Jetty (145 × 12 m) at NSRY at Haddo, Port Blair" sponsored by Andaman Lakhshadweep Harbour Works, Ministry of Shipping, Government of India.
19. "REIA studies for phase-III from Km 43.45 to 48.61 on North-South Road a sector Shastri Nagar to Indira Point in Great Nicobar Island" sponsored by Ministry of Defence, Government of India.
20. "Foraging Ecology and habitat use of wading birds and shorebirds in the mangrove ecosystem of the Andaman Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
21. "Ecological study of bird hazards at Airport in North Andaman" sponsored by Ministry of Defence, Government of India.
22. "Ecological study of bird hazards at Campbell Bay Airport, Great Nicobar Island" sponsored by Ministry of Defence, Government of India.
23. "Studies on Scleractinian Coral and its associated faunal communities on the continental shelf of Great Nicobar Biosphere Reserve" sponsored by Science & Engineering Research Board, Department of Science and Technology.
24. "Faunal diversity of Andaman and Nicobar islands: Terrestrial and Marine Fauna of Little Nicobar group of Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.
25. "Faunal diversity of Andaman and Nicobar islands: Faunal diversity in the agro-ecosystem and their ecosystem services in Andaman Islands" sponsored by Ministry of Environment, Forests and Climate Change, Government of India.

Research publications

1. Chandra, K., Raghunathan, C. & Tamal Mondal, (2017), "Faunal diversity of Great Nicobar Biosphere Reserve", Conservation Area Series, Vol. 61, 1-298+36 plates. (Published by the Director, Zoological Survey of India, Kolkata).
2. Sivaperuman, C. & Venkataraman. K., (2018), "Indian Hotspots Vertebrate Faunal Diversity, Conservation and Management", Vol. 1, Springer Nature Singapore Pvt. Ltd.
3. Sivaperuman, C. & Venkataraman, K., (2018), "Indian Hotspots Vertebrate Faunal Diversity, Conservation and Management", Vol. 2, Springer Nature Singapore Pvt. Ltd.
4. Sivaperuman, C., Velmurugan, A., Singh, A.K. & Jaisankar, I., "Biodiversity and Climate Change Adaptation in Tropical Islands", Elsevier (In Press).
5. Tamal Mondal, Raghunathan, C. & Kailash Chandra, (2017), "Checklist of scleractinian corals of India with their IUCN status: A special reference to Andaman and Nicobar Islands", pp. 1-88. Lap Lambert Academic Publishing, Republic of Moldova, ISBN: 978-3-330-07328-9.
6. Dixit, S., Raghunathan, C. & Chandra, K., (2017), "Two new Pseudoceros (Polycladida: Pseudocerotidae) and a Prostheceraeus (Polycladida: Euryleptidae) from Andaman and Nicobar Islands, India", Zootaxa, Vol. 4269(4), pp. 495-512.
7. Dixit, S., Raghunathan, C. & Chandra, K., (2017), "New records of sea slugs (Heterobranchia: Opisthobranchia) from India", Proceedings of the International Academy of Ecology and Environmental Sciences, Vol. 7(3), pp. 47-54.
8. Dubey, A. K., (2017), "Description of a new species *Setaleyrodes machili* Dubey, sp. Nov. (Hemiptera: Aleyrodidae) infesting *Machilus odoritissima* Nees (Lauraceae) in Western Himalaya, India", Zootaxa, Vol. 4363(2), pp. 291-300. (SCI; IF: 0.972).
9. Dubey, A. K. & Martin, J. H., (2018), "A review of the genus *Tuberaleyrodes* Takahashi (Hemiptera: Aleyrodidae) with description of five new species from Brunei, Hong Kong and Malaysia", Zootaxa, Vol. 4202(2), pp. 251-282. (SCI; IF: 0.972).
10. Dubey, A. K. & Singh, S., (2017), "A new whitefly genus and species, *Himalayaleyrodes sarcococcae* Dubey (Hemiptera: Aleyrodidae) infesting Christmas box (*Buxaceae*) in Western Himalaya, India", Zootaxa, Vol. 4269(4), pp. 531-544. (SCI; IF: 0.972).
11. Gokulakrishnan, G. & Sivaperuman, C., (2017), "Avifaunal diversity of Great Nicobar Island, India", Journal of the Andaman Science Association Vol. 22(1), pp. 94-106.
12. Goutham Bharathi, M.P., Rajendra, S. & Raghunathan, C., (2017), "Notes on yellow-spotted moray eel, *Echidna xanthospilos* (Actionopterygii: Anguilliformes: Muraenidae), from Great Nicobar Island, India", Acta Ichthyologica et Piscatoria, Vol. 47(2), pp. 209-212. DOI: 10.3750/AIEP/02182.
13. Mondal, J., Raghunathan, C. & Mondal, T., (2017), "A new species of sea-squirt *Rhopalaea bilobata* (Ascidiacea: Diazonidae) from the Andaman Islands, India", Threatened Taxa, Vol. 9(5), pp. 10187-10193.
14. Mondal, J., Raghunathan, C., Tamal Mondal & Chandra, K., (2017), "New records of four Aplousobranch ascidians in Indian waters from Andaman and Nicobar Islands", Journal of Marine Biological Association, India, Vol. 59(1), pp. 82-86.
15. Nigam, N.K. & Raghunathan, C., (2017), "First record of Yellow Mesh sea star *Nardoa novaecaledoniae* (Perrier, 1875) (Echinodermata: Asteroidea: Ophidiasteridae) from Andaman and Nicobar Islands", Proceedings of the International Academy of Ecology and Environmental Sciences, Vol. 7(2), pp. 25-29.

16. Nigam, N.K. & Raghunathan, C., (2017), "New record of an irregular sea urchin, *Brissus latecarinatus* (Leske, 1778) (Echinoidea Brissidae) from the Andaman Islands", *Biodiversity Journal*, Vol. 8(1), pp. 15–18.
17. Patel, M.C. & Sivaperuman, C., (2017), "First report of *Enicospilus shinkanus* Uchida 1928 from Andaman & Nicobar Islands, India", *Internat. J. Sci. and Nat.* Vol. 8(2), pp. 414-415.
18. Pereira, P. & Raghunathan, C., (2018), "Diversity of Sponges in Marine Protected Areas of North Andaman, India", *Thalassas: An International Journal of Marine Sciences*, pp. 1-12, DOI: 10.1007/s41208-018-0073-2.
19. Raghunathan, C. & Choudhury, S., (2017), "New distributional records of Actiniarian sea anemones from Andaman and Nicobar Islands", *Rec. Zool. Surv. India*, Vol. 117(1), pp. 26-33.
20. Rajan, P.T., Mishra, S.S. & Bineesh, K.K., (2017), "First records of two species of groupers, *Cephalopholis nigripinnis* and *Epinephelus retouti* (Perciformes: Epinephelidae) from India, with a note on Epinephelids from Andaman and Nicobar Islands", *Rec. zool. Surv. India*, Vol. 117(3), pp. 1-4.
21. Rajan, P.T., Mishra, S.S. & Bineesh, K.K., (2017), "New sighting records of Devil Scorpionfish *Scorpaenopsis diabolus* (Cuvier, 1829) (Scorpaeniformes: Scorpaenidae) from Andaman Islands", *Rec. zool. Surv. India*, Vol. 117(3), pp. 1-4.
22. Rajan, P.T., Mishra, S.S., Ravi Ranjan, Basheer, V.S., Bineesh, K.K. & Venu, S., (2017), "First incidence of three sharks off Andaman Islands, India", *Journal of the Andaman Science Association*, Vol. 21 (2), pp. 221-228.
23. Rajendra, S., Raghunathan, C. & Mondal, T., (2017), "New distribution records of three Sarcophyton species (Alcyonacea: Alcyoniidae) in Indian waters from Andaman Islands", *Journal of Threatened taxa*, Vol. 9 (7), pp. 10426-10432.
24. Rajendra, S., Raghunathan, C., Tamal Mondal & Venkataraman, K., (2017), "First report of soft coral *Sarcophyton birkelandi* Verseveldt, 1978 (Anthozoa: Alcyonacea) in Indian waters from Andaman Islands", *Journal of Threatened Taxa*, Vol. 9(8), pp.10577–10580, <http://doi.org/10.11609/jott.2285.9.8.10577-10580>.
25. Rajeshkumar, S., Raghunathan, C. & Chandra, K., (2017), "First Record of Knob-Billed Duck *Sarkidiornis melanotos* (Pennant, 1769) from the Andaman Islands, India", *Journal of Biodiversity*, Vol. 8(1), pp. 55-57, DOI: 10.1080/09766901.2017.1336305.
26. Rajeshkumar, S., John, J., Raghunathan, C. & Chandra, K., (2017), "Heuglin's Gull *Larus fuscus heuglini* in the Andaman Islands". *Indian Birds*, Vol. 13(5), pp. 132–133.
27. Rajeshkumar, S., Raghunathan, C. & Chandra, K., (2017), *Nososticta nicobarica* sp. nov. (Odonata: Platycnemididae: Disparoneurinae) from Great Nicobar Island, India", *Zootaxa*, Vol. 4311(3), pp. 426–434; DOI: <https://doi.org/10.11646/zootaxa.4311.3.8>.
28. Sivaperuman, C. & Gokulakrishnan, G., (2017), "Sighting of Jerdon's Baza *Aviceda jerdoni* (Blyth, 1842) from Great Nicobar Island, Andaman and Nicobar Archipelago, India", *Journal of the Bombay Natural History Society* Vol. 113, pp. 27-28.
29. Sivaperuman, C. & Gokulakrishnan, G., (2017), "Eight new records of birds from Great Nicobar Islands, Andaman and Nicobar Islands", *Rec. Zool. Surv. India*, Vol. 117(1), pp. 73-77.
30. Tamal Mondal & Raghunathan, C., (2017), "Age and growth of fungiid corals of Andaman and Nicobar Islands, India", *Indian Journal of Geo-Marine Sciences*, Vol. 46(08), pp. 1632-1640.
31. Tamal Mondal & Raghunathan, C., (2017), "Experimental study on the regeneration of Fungiid corals in Andaman and Nicobar Islands, India", *Indian Journal of Geo-Marine Sciences*, Vol. 46(4), pp. 698-706.

32. Tamal Mondal & Raghunathan, C., (2018), "Diversified scleractinian of Andaman and Nicobar Islands- a range extension of Coral Triangle?", *Indian Journal of Geo-Marine Sciences*, Vol. 47(02), pp. 453-455.
33. Tamal Mondal, Raghunathan, C. & Venkataraman, K., (2017), "First report of four species of azooxanthellate scleractinian corals in Indian waters from Andaman and Nicobar Islands", *Indian Journal of Geo Marine Sciences*, Vol. 46(08), pp. 1627-1631.
34. Venkatraman, C. & Sivaperuman, C., (2017), Wetland Birds. In: Chandra, K., Gopi, K.C., Rao, D.V., Valarmathi, K. & Alfred, J.R.B. (Eds.), "Current status of freshwater faunal diversity in India", pp. 599-614, *Zoological Survey of India*, Kolkata.
35. Sivaperuman, C., (2018), "Ecology and habitat modelling of wetland birds in the tsunami inundated wetlands of South Andaman", pp. 22-1. In: Research Highlights - Life Sciences 2010-2015. Young Scientist Start-up-Grants, Science and Engineering Research Board, Department of Science and Technology, Government of India, New Delhi.
36. Venkatraman, C., Sivaperuman, C., Maheswaran, G. & Gokulakrishnan, G., "Avifauna of Mangrove ecosystem in India", In: Fauna of Mangrove ecosystem in India. Zoological Survey of India.
37. Venkataraman, K. & Sivaperuman, C., (2018), "Biodiversity Hotspots in India", pp. 1-29, In: Indian Indian Hotspots: Vertebrate Faunal Diversity, Conservation and Management, Volume 1. (Eds.) C. Sivaperuman and K. Venkataraman. Springer Nature Singapore Pvt Ltd.
38. Sivaperuman, C., Venkataraman, K. & Anil Kumar, (2018), "Endemic, Endangered and Threatened Vertebrates in the Indian Hotspots Biodiversity Hotspots in India", pp. 29-56, In: Indian Hotspots: Vertebrate Faunal Diversity, Conservation and Management, Volume 1. (Eds.) C. Sivaperuman and K. Venkataraman. Springer Nature Singapore Pvt. Ltd.
39. Sivaperuman, C. & Gokulakrishnan, (2018), "Avifauna of Andaman and Nicobar Islands, In: Indian Hotspots – Vertebrate Faunal Diversity, Conservation and Management", (Vol.-2). (Eds.) Sivaperuman, C. & Venkataraman, K. Springer Nature Singapore Pvt. Ltd.
40. Sivaperuman, C. & Gokulakrishnan, (2018), "Mammals of Andaman Nicobar Islands, In: Indian Hotspots – Vertebrate Faunal Diversity, Conservation and Management", (Vol.-2). Springer.
41. Sivaperuman, C., (2018), "Biodiversity in Indian hotspots - an overview, In: Indian Hotspots – Vertebrate Faunal Diversity, Conservation and Management", (Vol.1). (Eds.) Sivaperuman, C. & Venkataraman, K., Springer Nature Singapore Pvt. Ltd.
42. Sivaperuman, C., (2018), "Endemic, endangered and threatened vertebrates in the Indian hotspots In: Indian Hotspots – Vertebrate Faunal Diversity, Conservation and Management", (Vol.1). (Eds.) Sivaperuman, C. & Venkataraman, K., Springer Nature Singapore Pvt. Ltd.
43. Sivaperuman C., (2018), "Tropical Island ecosystem and endemism", In: Biodiversity and climate change adaptation in Tropical Islands. Elsevier.
44. Sivaperuman et al. (2018), "Biodiversity of tropical Islands: A case examples of uniqueness of Andaman & Nicobar Islands. In: Biodiversity and climate change adaptation in Tropical Islands", Elsevier.
45. Sivaperuman, C., (2018), "Avian diversity of Bay Islands and its assessment tools", In: Biodiversity and climate change adaptation in Tropical Islands. Elsevier.
46. Naveen Kumar Nigam & Raghunathan, C., (2017), Echinoderms. *Faunal Diversity of Great Nicobar Biosphere Reserve, Conservation Area Series*, Vol.61, pp. 195-205. Published by *Zool. Surv. India*, Kolkata.

47. Chandra, K., Raghunathan, C. & Tamal Mondal, (2017), Endemic and endangered species of GNBR, pp. 291-298, In: Chandra, K., Raghunathan, C. & Tamal Mondal, (Eds.), "Faunal diversity of Great Nicobar Biosphere Reserve", *Conservation Area Series*, Vol. 61, pp. 1-298+36 plates.
48. Tamal Mondal & Raghunathan, C., (2017), "Scleractinian corals", pp. 57-74. In: Chandra, K., Raghunathan, C. and Tamal Mondal, (Eds.), Faunal diversity of Great Nicobar Biosphere Reserve. *Conservation Area Series*, Vol. 61, pp.1-298+36 plates.
49. Sivaperuman, C., Chandra, K. & Dastidar, P.G., (2017), "Population dynamics of birds of Larsemann Hills, Antarctica", In: *National Conference on Polar Sciences (NCPS-2017)*, National Centre for Antarctic and Ocean Research, Goa.

Any other matter of importance

Identification and Advisory Services

1. Reply for question under RTI Act, 2005, checklist of Indian scleractinian corals was provided on request.
2. Proposal on Rapid Environmental Impact Assessment studies for augmentation of infrastructure at Hut Bay and provision of OTM accommodation was submitted to the Commanding Officer, INS Jarawa, Navy Office, Port Blair has been submitted on request.
3. Status report of Megapode bird in Nicobar Islands, status of mulberry silkworm in Andaman and Nicobar Islands, were submitted to the Department of Environment and Forests, Andaman and Nicobar Administration on request.
4. Proposal for inclusion of the scalloped hammerhead shark, *Sphyrna lewini* (Griffith & Smith, 1834), in the Appendix I of CITES under the Convention on the Conservation of Migratory Species of Wild Animals (CMS) was submitted to the Principal Chief Conservator of Forests, Department of Environment & Forests, Andaman and Nicobar Administration on request.
5. Seized flesh & flipper of Oliver Ridley Turtles was identified for the Divisional Forest Officer, Department of Environment & Forests, South Andaman on request.
6. Proposals on 'Rapid Environmental Impact Assessment studies on development of beach projects for the tourism department, A&N Admn. in North & Middle/ South Andaman Islands' for Executive Engineer, Andaman Lakshadweep Harbour Works, Port Blair; 'Rapid Environmental Impact Assessment studies for the construction of approach road to light house from Harminder Bay, Little Andaman Island' for Executive Engineer, Minor Irrigation Department, APWD, Hut Bay; 'Rapid Environmental Impact Assessment studies for the construction of approach road to Krishna Nallah waterfalls, Little Andaman Island' for Executive Engineer, Minor Irrigation Department, APWD, Hut Bay; 'Rapid Environmental Impact Assessment studies for the construction of approach road to waterfalls treatment plant, Little Andaman Island' for Executive Engineer, Minor Irrigation Department, APWD, Hut Bay; 'Rapid Environmental Impact Assessment studies for the construction of treatment plant at Sunderpur under SD-II, MID, Hut Bay' for Executive Engineer, Minor Irrigation Department, APWD, Hut Bay; 'Rapid Environmental Impact Assessment studies for the work c/o weir and laying pipeline in the forest area at Lamiya Bay inside the Saddle Peak National Park' for Executive Engineer, Construction Division, APWD, Diglipur; 'Rapid Environmental Impact Assessment studies for reopening of stone quarry at Budha Nallah, Pahalgaon, Mayabunder' for Executive Engineer, NACD, APWD, Mayabunder; and 'Rapid Environmental Impact Assessment studies for construction of school playground and extension of school building for Government Senior Secondary School, Oralkatcha, Baratang Island' for Deputy Education Officer, Rangat have been submitted on request.

7. One species of jellyfish i.e. *Pelagia noctiluca* (Forsskål, 1775) (Semaestomeae: Pelagiidae) was identified for a fourth year B. Tech. Biotechnology, Vellore Institute of Technology (VIT), Vellore, Tamil Nadu on request.
8. Three months foundation course on Green Skill Development Programme of Ministry of Environment, Forest and Climate Change, Government of India for benefit of unemployed students has been started at the Centre on 29.05.2017.
9. Final report on Rapid Environmental Impact Assessment study for construction of road phase-III from KM 43.45 to 48.61 on north-south road sector Shastri Nagar to Indira Point in Great Nicobar Island was submitted to the Officiating Commander, Headquarters, 46 BRTF (GREF), Port Blair on request.
10. Detailed RTI reply was provided on the demographic statistics of the islands on request.
11. Evaluation was made on the expression of Interest for undertaking Marine Pearl Farming to produce Black Pearl from the Blacklip oyster in A & N Islands for the Andaman and Nicobar Administration, Port Blair on request.
12. Question paper on Biodiversity – Methods of Conservation and Management for 2016 Batch M.Sc. (BO&BD) Semester II Final Examination of Kerala University of Fisheries & Ocean Studies was prepared and submitted to Vice-Chancellor, Kerala University of Fisheries & Ocean Studies, Kerala on request.
13. Details about the environmental parameters for the development and survival of corals were provided to Dr. Jayendra Lakhmapurkar, Gujarat Ecology Society, Gujarat on request.
14. Distributional details of two marine Invasive Alien Species (IAS) were provided to the Deputy Conservator of Forests, Department of Environment and Forests, Andaman and Nicobar Administration, Port Blair on request.
15. Inaugural Ceremony of Green Skill Development Programme (GSDP), Foundation Course was organized in ZSI, Auditorium on 12.06.2017. Mr. M.S. Negi, Principal Chief Conservator of Forests and Chief Wildlife Warden, Department of Environment and Forests, Andaman and Nicobar Administration, Port Blair was cordially invited as Chief Guest, Dr. P. Vijayachari, Director, Regional Medical Research Centre (RMRC-ICMR), Port Blair, Dr. S. Dam Roy, Director, Central Island Agricultural Research Institute (CIARI-ICAR), Port Blair and Dr. K. Ravichandran, Chief Conservator of Forests, Department of Environment and Forests, Andaman and Nicobar Administration, Port Blair were cordially invited as guest of honour during the programme. Dr. C. Raghunathan, Scientist-E & Officer-in-Charge warmly welcomed chief guest, guest of honours, other dignitaries from other National and State Government Organizations, University and participants of the Green Skill Development Programme. Dr. C. Sivaperuman, Scientist-D & GSDP Course Coordinator demonstrated the mission and vision of the said programme.
16. Dr. C. Sivaperuman, Scientist-D & GSDP Course Coordinator, Dr. Anil Kumar Dubey, Scientist-D, Dr. K.K. Bineesh, Scientist-D, Dr. Tamal Mondal, DST-Young Scientist, Mr. Manish Chandra Patel, Senior Zoological Assistant delivered lectures on the various aspects of terrestrial and marine faunal communities for the GSDP Foundation Course participants during this month.
17. Furnishing of materials including achievements of Zoological Survey of India, Port Blair for drafting the speech of Hon'ble Lt. Governor on occasion of Independence Day 2017 was submitted to the Assistant Secretary (GA), Andaman and Nicobar Administration on request.
18. Under the Green Skill Development Programme (GSDP) of Foundation Course was organized by ZSI during July 2017, theoretical classes were organized in ZSI Auditorium, field survey tour was

conducted at South Andaman and laboratory visit was made at NIOT-ANCOST, Port Blair. Dr. Paramjit Singh, Director, Botanical Survey of India, Mr. K.C. Gopi, Additional Director, Zoological Survey of India, Mr. Amit Anand, Director, Department of Tourism, Andaman and Nicobar Administration, Dr. N.V. Vinitkumar, Scientist-E & Officer-in-Charge, NIOT-ANCOST, Port Blair, Mr. Naveen Kumar, Deputy Conservator of Forest, Department of Environment & Forests, Andaman and Nicobar Administration, Dr. C. Sivaperuman, Scientist-D & GSDP Coordinator, Mr. P.T. Rajan and Mr. Manish Chandra Patel, Senior Zoological Assistants, Zoological Survey of India, Port Blair interacted with the GSDP participants during this month.

19. A report on the shelf life period edible nest Swiftlet has been provided to the Conservator of Forests (Wildlife), Department of Environment and Forests, Andaman and Nicobar Administration.
20. Comments for the query 'Monkeys of Katchal Island, Nicobar spreading disease to human being' sought by Lieutenant Governor of Andaman and Nicobar Islands has been provided to the Principal Chief Conservator of Forests (Wildlife), Andaman and Nicobar Administration.
21. Information on the details of the recognition of the Great Nicobar Biosphere Reserve in the MAB programme of UNESCO has been provided to Conservator of Forests (Wildlife), Department of Environment and Forests, Andaman and Nicobar Administration on request.
22. Two species of molluscs were identified for the Department of Environment and Forests, Andaman and Nicobar Administration on request.
23. Photographs of fauna of Andaman and Nicobar Islands were provided to the Ministry of Environment, Forest and Climate Change, Government of India for publication in the E-Book on request.
24. Brief document on the fauna of the waterbodies of Andaman and Nicobar Islands was provided to the Deputy Conservator of Forests, Division of Silviculture, Department of Environment and Forests on request.
25. Details of the fauna of the waterbodies of Andaman and Nicobar Islands were provided to the Director, Science & Technology, Andaman & Nicobar Islands on request.
26. Taxonomic information of Fisheries Museum was provided to the Director, Fisheries, Andaman and Nicobar Administration on request.
27. One day workshop was organized for the school students to create awareness about the faunal diversity of Andaman & Nicobar Islands in coordination with Central Government Employees Welfare Coordination Committee in association, Port Blair on 03.10.2017, Dr. C. Sivaperuman, Officer-in-Charge, delivered a lecture on Faunal diversity of Andaman and Nicobar Islands during occasion on request.
28. Final report on Rapid Environmental Impact Assessment studies for the construction of road from Bajota to Hanspuri, Mayabunder was submitted the Executive Engineer, North Andaman Construction Division, Andaman Public Works Department, Mayabunder on request.
29. Proposal on Rapid Environmental Impact Assessment studies for the construction of road from forest check post to German Jetty through sea-shore behind fisheries colony, Mayabunder was submitted to the Executive Engineer, North Andaman Construction Division, Andaman Public Works Department, Mayabunder on request.
30. Submitted detail report on the wetland birds of the tsunami inundated wetlands of south Andaman to the Chief Secretary, Andaman and Nicobar Administration on request.
31. Information about the faunal diversity of Andaman and Nicobar Islands was provided to the students of St. Mary's Sr. Secondary School, Bathubasti, Port Blair on request.

32. Final report on Rapid Environmental Impact Assessment studies for reserve forest area in Tiger Quarry at Baratang was submitted to the Executive Engineer, CD-I, Office of the Executive Engineer, Andaman Public Works Department, Rangat, Middle Andaman on request.
33. Proposal on Rapid Environmental Impact Assessment studies for construction of surface galvanized pressed steel tank of capacity 60,000 litres each at Shoal Bay-19, Shoal Bay-8, Wright Myo, Ragavan Pillai Basthi, Mannarghat (old village) and Wimberly Gunj Medical area, South Andaman was submitted to the Executive Engineer, Road Construction Division, APWD, Wimberly Gunj on request.
34. Proposal on Rapid Environmental Impact Assessment studies for the construction of supplying, installing and commissioning of seawater based desalination plant, Mayabunder was submitted to the Executive Engineer, North Andaman Construction Division, Andaman Public Works Department, Mayabunder on request.
35. Brief information on marine fauna of Andaman and Nicobar Islands was provided to the Department of Zoology, Yogada Satsanga Palpara Mahavidyalaya, Palpara, Midnapur (E), West Bengal on request.
36. Information on faunal diversity of Long Island was provided to the Divisional Forest Officer, Middle Andaman Forest Division, Rangat on request.
37. Advance course of the Green Skill Development Programme of Para-Taxonomists was organized during November 2017 – January 2018. Theoretical and practical guidance were provided to the students of Advance Course of GSDP during this month by the Officers and staff of this office.
38. Final report on Rapid Environmental Impact Assessment studies on jetty extension Phase-II (230 m × 17 m) at NSRY, Port Blair was submitted to the Deputy Chief Engineer, Andaman Lakshadweep Harbour Works, Port Blair on request.
39. Final report on Rapid Environmental Impact Assessment studies for the provision of perimeter security infrastructure at Minnie Bay, South Andaman was submitted to the Project Officer, Department of Ocean Engineering, Indian Institute of Technology (IIT), Madras, Chennai on request.
40. Identification details of 20 mollusc specimens were submitted to the Department of Environment and Forest, Andaman and Nicobar Administration, Port Blair on request.
41. Avifaunal images were provided for the preparation of display boards to the Divisional Forest Officer, Middle Andaman Division, Department of Environment and Forest, Rangat on request.
42. Detailed report on the list of scheduled species of North Bay, South Andaman was submitted to the Director, Directorate of Tourism, Andaman and Nicobar Islands on request.
43. Facilities were provided to Dr. K. Sivakumar, Associate Professor, Centre for Advance Studies in Marine Biology, Annamalai University to study the sponge diversity of Andaman Islands during his visited to this centre during 15.01.2018 to 18.01.2018 while discussion also made on the possibility of collaborative research project on mangrove bird communities on request.
44. Served as expert member for celebration of World Wetland Day on 02.02.2018 organized by Forest Training Institute, Wimberligunj and delivered a talk on the wetlands birds of Andaman and Nicobar Islands.
45. Service provided to Middle Andaman Forest Division for the Celebration of World Wetland Day on 02.02.2018.
46. Served as expert member for selection of Junior Research Fellow funded by Department of Science and Technology, GOI at Department of Ocean Studies and Marine Biology, Pondicherry University, Port Blair on 07.02.2018.

47. Delivered a talk on Endemic fauna of Andaman and Nicobar Islands on the occasion Memorial Lecture of Dr. Khatri, former Associate Professor & Head, Department of Zoology, JNRM College, Port Blair on 12.02.2018.
48. Served as Chief Guest on the felicitation function organized by CPREEC, Port Blair on the WIPRO Erthian Biodiversity Programme on 13.02.2018.
49. Delivered a talk on Survey and Monitoring of wild animals of Andaman and Nicobar islands on 19.02.2018.
50. Interview given in the Doordharsan, Port Blair on the faunal diversity of Andaman and Nicobar Islands on 08.02.2018.
51. Delivered lecture on the Faunal diversity of Andaman and Nicobar Islands to 40 Forest Range Officers trainees in ANRC/ZSI on 27.02.2018, as a part of the training visit to this archipelago, organized by State Forest Training Academy, Coimbatore, Tamil Nadu.
52. Dr. C. Sivaperuman, Scientist-D & Officer-in-Charge attended as expert member in the Stakeholder consultation meeting on Sustainable Island Development with Niti Aayog on 05.03.2018 at NIOT, Port Blair.
53. Delivered a talk on Endemic, Endangered and Threatened fauna of Andaman and Nicobar Islands to the Dy. Forest Range Office trainees organized by the Forest Training Institute on 06.03.2018.
54. Delivered a talk on faunal diversity of Andaman and Nicobar Islands to the Honorary Secretary and Life Members of Bombay Natural History Society, Mumbai on 07.03.2018.
55. Organised valedictory function of the Green Skill Development Programme (GSDP) of advanced course on 14.03.2018 and Chief Secretary Shri. Anindo Majumdar, Andaman & Nicobar islands graced the occasion as a Chief Guest.
56. Meeting held with Shri. Hari Singh, Dy. Secretary, IFS, Shri. S.P. Singh, and K.P. Singh, MoEFCC on 22.03.2018 in connection with the construction of visiting scientist hostel and NCRRI facilities.
57. Dr. Tamal Mondal Delivered a lecture on 'Coral Reefs of Andaman and Nicobar Islands' for the Deputy Rangers, Department of Environment and Forests, Andaman and Nicobar Administration as part of their refreshers course at Forest Training School, Wimberlygunj on 06.03.2018 on request
58. Organised valedictory function of the Green Skill Development Programme (GSDP) of advanced course on 14.03.2018 and Chief Secretary Shri. Anindo Majumdar, Andaman & Nicobar islands graced the occasion as a Chief Guest, DIG V.N. Pillai, Dr. Francis Xavier and Dr. Lal Ji Singh, HoO BSI as guests of honour.
59. Organized a meeting held with Shri. Hari Singh, Dy. Secretary, IFS, Shri. S.P. Singh, and K.P. Singh, MoEFCC on 22.03.2018 in connection with the construction of visiting scientist hostel and NCRRI facilities.
60. Identified 15 species of confiscated molluscs to Department of Environment and Forests, Andaman and Nicobar Administration, Port Blair.

Meeting/Seminars/Symposia/Conferences and Training Programmes attended

1. The ZSI, Port Blair coordinated the Department related Parliamentary Standing Committee on Science & Technology, Environment & Forests at Havelock Island and Port Blair during 06.05.2017 to 08.05.2017 to understand the activities of ZSI in Andaman and Nicobar Islands.
2. A book on the Soft Corals of Andaman and Nicobar Islands has been submitted to ZSI headquarters for consideration of publication.

3. Final report on Rapid Environmental Impact Assessment study for construction of road phase-III from KM 43.45 to 48.61 on north-south road sector Shastri Nagar to Indira Point in Great Nicobar Island has been submitted to the Officiating Commander, Headquarters, 46 BRTF (GREF), Port Blair.
4. Inaugural Ceremony of Green Skill Development Programme (GSDP), Foundation Course was organized in ZSI, Auditorium on 12.06.2017.
5. Mr. Manish Chandra Patel, Senior Zoological Assistant participated in Training for Trainers of International Yoga Day Protocol.
6. Miss Jhimli Mondal, Senior Research Fellow, participated in '2017 Courses: Taxonomy and Biology of Tunicates'.
7. Revised manuscript on Faunal Diversity of Great Nicobar Biosphere Reserve was submitted to DZSI for the consideration of publication.
8. Miss Jhimli Mondal participated in '2017 Courses: Taxonomy and Biology of Tunicates' from 20.06.2017 to 04.07.2017 at Smithsonian Tropical Research Institute (STRI), Bocas Del Toro, Panama on invitation.
9. A book on 'Estuarine Biodiversity of India' has been submitted to ZSI headquarters for consideration of publication.
10. Final report on Rapid Environmental Impact Assessment studies for the work C/o weir and laying pipe line in the forest area at Lamiya Bay inside the Saddle Peak National Park was submitted for the Executive Engineer, APWD, Diglipur.
11. Proposals on Rapid Environmental Impact Assessment Studies for proposed sewerage disposal system for Port Blair town.
12. Dr. A.K. Dubey & Dr. K.K. Bineesh, Scientist-D, attended a training programme on Advances in Wildlife Research and Conservation at Wildlife Institute of India, Dehradun during 10.08.2017 to 14.08.2017.
13. Dr. C. Sivaperuman, Scientist-D & Officer-in-Charge, served as member for selection of Research Scientist at RMRC, Port Blair.
14. Mr. P.T. Rajan, Senior Zoological Assistant, made physical inspection on SCUBA dive centre at Havelock and Andaman Islands, organized by Directorate of Tourism.

Meeting/Seminars/Symposia/Conferences and Training Programmes

1. Organized a seminar and practical session of YOGA on 21.06.2017.
2. Green Skill Development Programme (GSDP), Foundation Course was organized in ZSI, Auditorium on 12.06.2017.
3. A workshop was organized on World Ozone Day for the celebration of 30th anniversary of the Montreal Protocol on Substances that Deplete the Ozone Layer on 16.09.2017 at this regional centre.
4. 'Swachhta Hi Seva'- cleanness campaign was observed as part of Swachh Bharat Mission during 29.09.2017 & 30.09.2017.
5. One day workshop was organized for the school students to create awareness about the faunal diversity of Andaman & Nicobar Islands.
6. One day workshop was organized on the occasion of Vigilance Awareness Week.
7. Advance course of the Green Skill Development Programme of Para-Taxonomists was organized on 11.11.2017 at this regional Centre.

VIP's visit

1. Shri. Ramesh Varma, IAS, Secretary Fisheries, Agriculture & Animal Husbandry, and Dr. Utpal Kumar Sar, Director, State Fisheries, Andaman and Nicobar Administration visited this office on 09.11.2017.
2. Hon'ble Vice Chancellor, Prof. Gurmeet Singh, Pondichery Unviersity visited on 28.01.2018.
3. Dr. Lalit Kapur, Advisor, MoEFCC visited on 06.01.2018.

FRENCH SCHOOL OF ASIAN STUDIES**Research publications**

1. Anandakichenin Suganya, (2018), "My Sapphire-hued Lord, my Beloved! A complete annotated translation of Kulacēkara Ālvār's Perumāḷi Tirumoḷi and Periyavāccāṅ Piḷḷai's medieval Maṇipravāḷam commentary, with an introduction", EFEO, Pondichéry, Institut français de Pondichéry, "Collection Indologie" 134 / NETamil Series n° 1, xi, pp. 604.
2. Grimal, F., Venkataraja Sarma, V., Lakshminarasimham S., Rmakrishnamacharyulu, K.V., (2017), Pāṇinīyavyākaraṇodāharaṇakośaḥ - Dictionnaire des exemples de la grammaire paninéenne - La grammaire paninéenne par ses exemples. Volume I: Udāharaṇasamāhāraḥ - L'ensemble des exemples - The Collection of Examples, EFEO, Pondichéry, Institut Français de Pondichéry, Rashtriya Sanskrit Vidyapeetha Tirupati, "Collection Indologie" 93.1.1 et 93.1.2, Rashtriya Sanskrit Vidyapeetha Series 309 et 310, 1ère partie xiii+757 p., 2ème partie pp. 481.
3. Sarma, S.A.S., (2017), Keraḷīyatantrapārampariyam (in Malayalam), Indological Trust Publishers, Calicut, Kerala, pp. 152.
4. Vijayavenugopal, G., (2017), Tirunallaru Sri Dharbbaranyeswara Temple Inscriptions-Text Photos with transcriptions and Introduction. Karaikal: Sri Dharbbaranyeswara Temple Devasthanam, Tirunallaru (en collaboration avec l'EFEO, Pondichéry), pp. 148.
5. Anandakichenin Suganya, (2017), "A Note on the Importance of the arcāvatāra for the Medieval Śrīvaiṣṇava Acharyas", *Journal of Vaishnava Studies* Vol. 26, No. 1 (2017), pp. 203-214.
6. Anandakichenin Suganya, (2017), "Book Review: The Rama Epic. Hero, Heroine, Ally, Foe. By Forrest McGill, ed. et al", *Arts Asiatiques* Tome 72, pp. 178-179.
7. Anandakichenin Suganya, (2017), "Entrées d'encyclopédie sur Maṇipravāḷam; Nammālvār; Nālāyirativiyappirapantam et Ālvār", *Hinduism and Tribal Religions. Encyclopedia of Indian Religions*, Jain P., Sherma R., Khanna M. (eds), Dordrecht: Springer.
8. Anjaneya Sarma, S.L.P., "vakyapadeeyat kartru-hetvadhikarasambandhinah kecha na vishayah", *Vidvatpratibhā* (2016 appeared in 2017), Sringeri, pp. 140-156.
9. David Hugo (2017), "Les origines du Vedānta comme tradition scolastique. État du problème, nouvelles hypotheses", in *Bulletin de l'École française d'Extrême-Orient* n° 102, Paris.
10. David Hugo, (2017), "Towards a Critical Edition of Śaṅkara's 'longer' Aitareyopaniṣadbhāṣya: a Preliminary Report based on two Cambridge Manuscripts", in *Indic Manuscript Cultures through the Ages. Material, Textual, and Historical Investigations*, sous la direction de Vincenzo Vergiani, Daniele Cuneo, Camillo Alessio Formigatti, Berlin: De Gruyter, pp. 727-754.
11. Nachimuthu, K., (2017), "Camaṇariṅ Naykkōṭpāṭṭu oliyil arattāru itu eṇa vēṅṭā (Kuraḷ 37) eṇṇa Kuraḷ viḷakkam", in *Maṇṇarkēni* 40, September-December 2017, pp.19-30.
12. Goodall Dominic, (2017), "What Information can be gleaned from Cambodian Inscriptions about Practices relating to the Transmission of Sanskrit Literature?", in *Indic Manuscript Cultures through*

the Ages. Material, Textual, and Historical Investigations, sous la direction de Vincenzo Vergiani, Daniele Cuneo, Camillo Alessio Formigatti, Berlin: De Gruyter, pp. 131-160.

13. Goodall Dominic & Wareham Andrew (2017), "The Political Significance of Gifts of Power in the Khmer and Mercian Kingdoms 793-926", in *Medieval Worlds* 6 (2017), pp. 156-195.
14. Nachimuthu, K., (2017), "Camaṇariṅ Naykkōṭṭpāṭṭu oḷiyil arattāru itu eṇa vēṇṭā (Kuṛaḷ 37) eṇṛa Kuṛaḷ viḷakkam", in *Maṇarkēni* 40, September-December 2017, pp.19-30.
15. Nachimuthu, K., (2017), "Religious Devotion and Struggle for Social Justice in South India: Case of Tamil Textual Traditions and Social movements of Kerala", in *South India Journal of Social Sciences* Vol. XV No.2, December 2017, A.P. Academy of Social Sciences, Vishakapatnam, Andhra Pradesh, pp.1-17.
16. Vijayavenugopal, G., (2017), "Tiru-c-corru-t-tuṛai kalvetṭukkaḷ, Tiru-c-corru-t-tuṛai, ṭhanjavur District Chapter 03", in *Avanam* 28, p. 3-19.
17. Vijayavenugopal, G., (2017), "Thēvaṅṇūr kalvetṭukkaḷ, ṭhevanur, Villupuram District Chapter 17", in *Avanam* 28, p. 60-77.

VETERINARY COLLEGE

RAJIV GANDHI INSTITUTE OF VETERINARY EDUCATION AND RESEARCH

Distinctions / Awards / Prizes / honors received by the faculty

Sl. No.	Name of the faculty	Name of the award	Given by	Date of the awarded
1.	Dr. V Bhanu Rekha	Best paper award in the National Seminar on Food adequacy and Climate change: Strategies for sustainable food production	Organized by Association of Meat scientists and technologists, KVASU	03.11.2017 to 04.11.2017
		First Best oral presentation award in XV Biennial Conference and National Symposium	Indian Association of Women Veterinarians and P.V.Narasimha RaoTelangana Vety. University,Hyderabad	21.11.2017 to 22.11.2017 23.02.2018 to 24.02.2018
		IAAVR Merit Award in the 18 th Indian Veterinary Congress and National Symposium.	Indian Assoc. for the advancement of Vety. Research at CVS, SVVUT, Tirupati.	21.09.2017
		Appreciation letter for the lecture during Continuing Medical Education prog.Certificate of Excellence in Reviewing	Aarupadai Veedu Medical College and Hospital, Puducherry. International Journal of Tropical Disease and Health	2017
		Certificate of Appreciation as a "Member of Scientific Advisory Board"	International J. of Livestock Research.	2017-18

Sl. No.	Name of the faculty	Name of the award	Given by	Date of the awarded
2.	Dr V. J. Ajay Kumar	Best paper award for poster presentation on "Food habits of nomadic tribals settled in Puducherry, India	Association of Mea scientists and Technologists, Kerala Veterinary and Animal Sciences University	03.11.2017 to 04.11.2017
		Second best paper presentation on "One day national seminar " on the occasion of world zoonosis day, 2017	RIVER	6.07.2017

Distinctions / Awards / Prizes / honors received by the Student

1. Lakshmi, R. & Kiruthiga, R., awarded the Best Paper Presentation (Oral) by Society of Veterinary Biochemists & Biotechnologists of India (SVBBI) on 03.06.2017.

Conference / Seminars / Workshops

Sl. No.	Title of the conference	Period	Sponsoring Agency
1.	Statistical data analysis using SPSS Software for the PG students of RIVER	18.05.2017	RIVER
2.	World Environmental day celebration	5.06.2017	RIVER
3.	World Zoonosis day-one day national seminar on Effect of climate change on zoonoses	6.07.2017	RIVER
4.	Three-Day training programme for farmers on Clean Milk Production	13.02.2018 to 15.02.2018	NABARD
5.	Molecular and Seroepidemiology of Canine Parvovirus	11.04.2017	Dept. of A.H & A.W, Puducherry
6.	Antimicrobial Resistance in Livestock	20.01.2018	Dept. of A.H & A.W, Puducherry
7.	Value added milk products processing for rural women at household level	06.02.2018 to 08.02.2018	CAT programme of NABARD

Projects

1. Dr. J. Thanislass investigator of the project "Characterization and comparison of the constitutive expression levels of TLRs in the peripheral blood mononuclear cells of buffalo and crossbred cattle" sponsored by DST-SERB, N-PDF Programme of funds provided Rs. 19.2 lakhs.
2. "Capacity Building through Skill Development of Farmers for Sustainable dairy product for income enhancement and increased milk production in Puducherry" sponsored by NABARD NB.TN.FDS/75/ FSPF-11-2017/2017-18 dated 17.08.2017 of funds provided Rs. 9,96000/- lakhs.
3. "PD-ATMA-Training to Farmers of Mahe and Yanam" sponsored by Government of Puducherry No.015/ PD-ATMA/2013-14 Puducherry dated 20.3.2018 of funds provided Rs. 2,80,000/- lakhs.
4. "DST science and Engineering Research Board-N-PDF" sponsored by No.PDF/2016/003127 dated 23.10.2017 Rs. 19,20,000/- lakhs.

Research publications

1. "Comparative study of SSCP pattern of and V4-V5 region of 16S rRNA of metagenomic DNA for the identification of rumen microbial diversity", *International J. of Livestock Research*, Vol. 7(12), pp. 114-123.
2. Rajadurai, A., Rajaganapathy, V., Ganesan, R., Ponnuvel, P., Natchimuthu, K. & Sreekumar, D., (2018), "Socio-economic profile of the dairy farmers in Puducherry", *International Journal of Advanced Research in Biological Sciences*, Vol. 5(2), pp. 91-95.
3. Rajadurai, A., Rajaganapathy, V., Ganesan, R., Ponnuvel, P., Natchimuthu, K. & Sreekumar, D., (2018), "Constraints faced by the Dairy farmers in Puducherry. *International Journal of Advanced Research in Biological Sciences*, Vol. 5(2), pp. 96-99.
4. Sivaji, D.V., Natchimuthu, K., Ramkumar, S., Sreekumar, D. & Ganesan, R., (2018), "Socio-economic profile of the Buffalo Farmers in Guntur and Prakasam Districts of Andhra Pradesh, India", *International Journal of Current Microbiology and Applied Sciences*, Vol. 7(4), pp. 1950-1955.
5. Barathiraja, S., Gangadhara, P.A.V., Umapathi, V., Dechamma, H.J. & Reddy, G.R., (2018), "Expression and purification of biologically active bovine Interferon λ 3 (IL28B) in *Pichia pastoris*", *Protein Expression and Purification*, Vol. 145, pp. 14-18.
6. Kasthuri, S., Mandal, P.K., Pal, U. K., Elanchezhian, N. & Venkatesa Perumal, S., (2017), "Effect of Incorporation of Drumstick Leaf and Jamun Seed powder on Sensory quality of Functional chicken Chips", *Journal of Meat Science*, Vol.12(2), pp. 14 - 18.
7. Kiruthiga, R., Thanislass, J., Antony, P.X., Lydia, D.C., Uma Maheswari, D. & Venkatesa Perumal, S., (2017), "Comparative Study of SSCP Pattern of V3 and V4-V5 Region of 16S rRNA of Metagenomic DNA for the Identification of Rumen Microbial Diversity", *International Journal of Livestock Research*, Vol. 7(12), pp. 114-123.
8. Lakshmi, R., Jayavardhanan, K., & Thanislass, J., (2017), "Staphylococcus Aureus Elicit an Increased Expression of TLR9 Gene to the Innate Immune Response in Bovine Mastitis", *International Journal of Livestock Research*, Vol. 7(8), pp. 167-172.
9. Jacob Thanislass and Pakkiri, M., (2017), "Oxidative Stress and the Level of Antioxidants in the Condition of Sub-Clinical Ketosis Associated with the Increased Milk Somatic Cell Count", *International Journal of Livestock Research*, Vol. 7(5), pp. 228-233.
10. Barathiraja, S. & Thanislass, J., (2017), "Comparative Studies on Blood biochemical profile of Anestrus and Normal cyclic Jersey cross bred cows", *International Journal of Livestock Research*, Vol. 7(3), pp. 40-44.
11. Thanislass, J., Gangasudan, S., Prathiba Sivaprakasam, Antony, P.X. & Mukhopadhyay, H.K., (2017), "Immuno-Detection of C3a, a C3 Complement Activated Product in Mastitis Milk, a Potential Diagnostic Marker", *Vet. Sci.*, Vol. 4, 13; doi:10.3390/vetsci4010013.
12. Areshkumar, M., Vijayalakshmi, P., Venkatesa Perumal, S. & Selvi, D., (2017), "Effect of Filgrastim in a severe Leucopenia associated Parvoviral Enteritis in Rottweiler", *International Journal of Current Microbiology and Applied Sciences*, Vol. 6(4), pp. 1060-1065.
13. Barathiraja, S., Vijay, N., Brijesh Kumar, Lijo John, Umapathi, V., Sedhumadhavan, M. & Reddy, G.R., (2017), "Lymphocyte Activation by IL28B Protein in Mice", *Int.J.Curr.Microbiol.App.Sci.*, Vol. 6(5), pp. 1129-1133.
14. Vijay Nagaraj, Lijo John, Bharatiraja, S., Dechamma, H.J. & Ramalinga Reddy, (2017), "Adjuvantation of inactivated Foot and Mouth Disease Virus vaccine with IL-15 expressing plasmid improves the immune response in Guinea Pigs", *Biologicals*, pp. 1-5.

15. Kasthuri, S., Mandal, P.K. & Pal, U.K., (2017), "Efficacy of drumstick leaf and jamun seed powder as preservative in chicken chips", *Journal of Meat Science*, Vol. 12(1), pp. 52-59.
16. Kasthuri, S., Mandal, P.K. & Pal, U.K., (2017), "Effect of incorporation of drumstick leaf and jamun seed powder on sensory quality of functional chicken chips", *Journal of Meat Science*, Vol. 12(2), pp. 14-18.
17. Mandal, P.K. & Biswas, A.K., (2017), "Handbook of Meat Science, Satish Serial Publisher, New Delhi (ISBN: 978-93-86200-41-9. (A text book for the UG students as per new VCI syllabus).
18. Biswas, A.K. & Mandal, P.K., (2017), "Practical Meat Science", Satish Serial Publisher, New Delhi (ISBN 978-93-86200-39-6. (A handy reference book for all laboratory analysis for PG students and researchers).
19. Mandal, P.K. & Pal, U.K., (2017), "Use of functional phyto-preservatives in poultry meat and meat products; In: Climate Change & Sustainable Food Production", (Eds) Sunil B, Irshad A, Vasudevan VN and Sathu T, Excel India Pub. ISBN: 978-93-86724-13-7, pp. 237-250.
20. Pal, U.K., Lalchamliani, L., Mandal, P.K., & Kasthuri, S., (2017), "Traditional Meat Products / Preparations of Bengal and North Eastern India – Present Status and Future Prospects; In: Climate Change & Sustainable Food Production", (Eds) Sunil B, Irshad A, Vasudevan VN and Sathu T, Excel India Pub. ISBN: 978-93-86724-13-7, pp. 265-278.
21. Sen, A.R. & Mandal, P.K., (2017), "Use of natural antioxidants in muscle foods and their benefits in human health – an Overview", *International Journal of Meat Scienc*, Vol.7, pp. 1-5.
22. Muthukumar & Mandal, P.K., (2017), "Concerns and consequences of industrial livestock and meat production", *Journal of Meat Science*, Vol. 12(2), pp. 1-9.

Any other matter of importance

1. Mr. S.Aravind, has been selected and represented South zone Nationals.
2. Pondicherry State-Hand Ball men held at Vijayawada on November 2017.
3. No. of people from the institution participated in various curricular and co-curricular activities organized by various institutions in Pondicherry and other states.

17

UNIVERSITY AUTHORITIES (2017 - 18)

I – COURT	
Chairperson	1. Prof. (Mrs.) Anisa Basheer Khan Vice-Chancellor (Officiating) Pondicherry University (upto 29.11.2017)
	Prof. Gurmeet Singh Vice-Chancellor Pondicherry University (from 29.11.2017)
Members	2. Dr. Malabika Deo Finance Officer (i/c) Pondicherry University
	3. Dr.R. Samyuktha Librarian Pondicherry University.
Vice-Chancellor's Nominees	4. Prof. C.K. Ramaiah Dean School of Media & Communication Pondicherry University (upto 24.09.2017)
	Prof. Nalini J. Thampi Dean School of Humanities Pondicherry University (from 09.11.2017)

Vice-Chancellor's Nominees	5.	Prof. K.M. Tamizhmani Dean School of Humanities Pondicherry University (upto 04.05.2017)
		Prof. G. Govindaraj Dean School of Physical, Chemical & Applied Sciences Pondicherry University (from 18.07.2017)
	6.	Dr. Clement Sagayaraja Lourdes Associate Professor & Head Department of English Pondicherry University
	7.	Dr. J. Krishnan Associate Professor & Head Department of Sanskrit Pondicherry University
	8.	Dr. H. Prathap Kumar Shetty Associate Professor & Head Department of Food Science & Technology Pondicherry University
	9.	Dr. D. Sultana Prof. & Head Dept. of Physical Education & Sports Pondicherry University (upto 13.07.2017)
		Dr. P. Tirupathi Rao Assoc. Professor & Head Department of Statistics Pondicherry University (from 04.10.2017)
	10.	Dr. A. Shahin Sultana Assoc Prof. & Head Dept. of Social Work Pondicherry University (upto 13.07.2017)
		Dr. A. Subramanyam Raju Assoc. Professor & Head Centre for South Asian Studies Pondicherry University (from 04.10.2017)

Vice-Chancellor's Nominees	11.	Dr. B. Rangaiah Assoc Prof. & Head Dept. of Applied Psychology Pondicherry University (upto 18.09.2017)
		Dr. S. Sudha Assoc. Professor & Head Department of Sociology Pondicherry University (from 09.11.2017)
	12.	Dr. Jayant Kumar Mishra Associate Professor & Head Department of Ocean Studies & Marine Biology Brookshabad Campus Pondicherry University (upto 05.11.2017))
		Dr. Kanchi Venugopal Reddy Professor & Head Department of History Pondicherry University (from 09.11.2017)
	13.	Dr. K. Tharanikkarasu Professor & Head Department of Chemistry Pondicherry University
	14.	Dr. Ramaswamy Murugan Professor & Head Department of Physics Pondicherry University
	15.	Dr. V. Prasanna Venkatesan Head Department of Banking Technology Pondicherry University
	16.	Dr. A. Arivunambi Professor Subramania Bharathi School of Tamil Language & Literature Pondicherry University (upto 09.04.2017)
		Dr. R. Prabhakara Raya Professor Department of Management Studies Pondicherry University (from 18.07.2017)

Vice-Chancellor's Nominees	17.	Dr. R. Panneerselvam Professor Department of Management Studies Pondicherry University
	18.	Dr. A. Yogamoorthy Associate Professor Dept. of Ecology & Environmental Sciences Pondicherry University (upto 31.07.2017)
		Dr. B. R. Shantha Kumari Associate Professor Department of Philosophy Pondicherry University (from 04.10.2017)
	19.	Dr. R. Venkatesan Associate Professor Department of Chemistry Pondicherry University (upto 03.10.2017)
		Dr. V. Arumugam Associate Professor School of Tamil Pondicherry University (from 04.10.2017)
	20.	Shri. R.P. Seenivasan Assistant Professor Dept. of Computer Science Pondicherry University (upto 10.11.2017)
		Dr. S. Padma Priya Assistant Professor Department of Hindi Pondicherry University (from 11.11.2017)
	21.	Dr. L. Mothilal Assistant Professor, Department of Management Studies Pondicherry University
22.	The Principal Perunthalaivar Kamarajar Institute of Engineering & Technology Nedungadu (Post) Karaikal -609 603	

Vice-Chancellor's Nominees	23.	The Principal Sri Manakula Vinayagar Medical College and Hospital Kalitheerthalkuppam Madagadipet Puducherry - 605 107.
	24.	The Principal Pope John Paul II College of Education Reddiarpalayam Puducherry – 605 010
	25.	The Principal Rathinavel Subramaniam College of Arts & Science Kalikuppam, Thiruvettakudy Kottucherry Commune Karaikal – 609 609.
	26.	The Principal Acharya Arts & Science College Acharyapuram, Villianur Puducherry – 605 110.
Representative of SC/ST	27.	Dr. P. Pakkeerappa Professor (Retd) of Mangalore University Door No. 4-109, Ashritha, Nithyananda Nagar, Deralakatta Mangalore, Karnataka
Representative of Minorities	28.	Prof. (Dr.) Abdul Rayees Khan Principal, M.G. College, Raneshwar, Madarshah Road Behind Chatterjee Electric Shop Suri – 731 101 Birbhum District West Bengal
Representative of Women	29.	Dr. P. Nalini (Retd), Prof & Head Department of Paediatrics, (JIPMER) Plot No.20 & 21, Ragamaliga Apartment Anna Nagar, Puducherry – 605 005.
Representative of Persons with Disabilities	30.	Dr. L. Malini Assistant Professor Department of Tamil Bharathidasan Govt. College for Women M.G. Road, Muthialpet, Puducherry (upto 17.11.2017)
		Dr. M. Karunanidhi Assistant Professor School of Tamil Pondicherry University (from 18.11.2017)

Lok Sabha's Nominee	31. Shri A. Arunmozhithevan, Hon'ble Member of the Lok Sabha, No.176, Main Road, Vathistapuram Thhtagudi Post Cuddalore District Tamilnadu – 606 106.
Rajya Sabha's Nominee	32. Shri. T.K. Rangarajan Hon'ble Member of the Rajya Sabha 23/2, Meera Flats, Ramanujam Street T. Nagar, Chennai
Visitor's Nominee	<p>33. Dr. K. Kandimuthu Assistant Professor, Department of Economics, JNRM, South Point, Shadipur, Port Blair</p> <p>34. Dr. Akamanchi Raghottam H., Associate Professor, Department of Statistics Government First Grade College, Raj Nagar, Hubli, Dharwad, Karnataka – 580 032</p> <p>35. Dr. P. Kanagasabapathi, Professor (Management), Research and Author, Former Director, Tamil Nadu Institute of Urban Studies 403, Surya Apartments Bharathi Colony, Peelamedu Coimbatore – 641 004</p> <p>36. Dr. G. Kumaraswamy, Senior Principal Scientist, Organic & Bimolecular Division, Fine Chemicals Laboratory, Indian Institute of Chemical Technology, Ministry of Science & Technology, Gol Tarnaka, Uppal Road Hyderabad – 500 007 Telangana</p> <p>37. Prof. (Dr.) Arvind Tiwari, Professor & Dean, School of Law, Rights & Constitutional Governance, Tata Institute of Social Sciences, Prof. M.S. Gore, Academic Block 6th Floor, Room No. 605 Naorji Campus, Deonar Farm Road Mumbai – 400 088</p>

Visitor's Nominee	38.	Dr. (Mrs.) Shashikala Gulabrao Wanjari, Vice-Chancellor SNDT Women's University 1, N. Thackersey Road Mumbai – 400 020
	39.	Dr. H.C. Nagaraj, Principal, Department of Electronics & Communication Engineering, NITTE Meenakshi Institute of Technology, P.B. No. 6429, Govindpura, Gollahalli, Yelahanka, Bangalore Karnataka – 560 064
	40.	Dr. Ramdas D. Gambhir, Associate Professor, Department of Anthropology, Savitribai Phule Pune University, Ganeshkhind, Pune, Maharashtra – 411 007
	41.	Capt. Vivek S. Anand, Director, NYK Line (India) Pvt. Ltd., 1205-1208, Windfall Building, 12th Floor, Sahar Plaza Complex, Sir M.V. Road, Andheri (E), Mumbai – 400 059
	42.	Prof. J.S. Bhat, Professor of Physics, Former Registrar (Evaluation) Karnatak University, Dharwad – 580 003
Chancellor's Nominee	43.	Amb. Saurabh Kumar C/o Shri. Sarthak Satyanshu C-1204 Ajmera Infinity Neeladri Road, E-city I, Bengaluru – 560 100
Chief Rector's Nominee	44.	The Secretary to Government (Education) Government of Puducherry Puducherry – 605 001
	45.	The Secretary to Lieutenant Governor Raj Nivas Puducherry – 605 001

Member Secretary	46.	Dr. M. Ramachandran Registrar (i/c) Pondicherry University (upto 14.07.2017)
		Shri. B.R. Babu Registrar Pondicherry University (from 14.07.2017 to 20.09.2017)
		Prof. K. Tharanikkarasu Registrar (i/c) Pondicherry University (from 21.09.2017)

II – EXECUTIVE COUNCIL	
Chairperson	1. Prof. (Mrs.) Anisa Basheer Khan Vice-Chancellor (Officiating) Pondicherry University (upto 29.11.2017)
	Prof. Gurmeet Singh Vice-Chancellor Pondicherry University (from 29.11.2017)
Members	2. Prof. C.K. Ramaiah Dean School of Media & Communication Pondicherry University (upto 24.09.2017)
	Prof. Nalini J. Thampi Dean School of Humanities Pondicherry University (from 28.09.2017)
	3. Prof. K.M. Tamizhmani Dean Ramanujan School of Mathematical Sciences Pondicherry University (upto 10.04.2017)
	Prof. G. Govindaraj Dean School of Physical, Chemical & Applied Sciences Pondicherry University (from 10.05.2017)
	4. Dr. Y. Venkata Rao Associate Professor & Head Department of Tourism Studies Pondicherry University (upto 20.06.2017)
	Dr. Jayant Kumar Mishra Associate Professor & Head Dept. of Ocean Studies & Marine Biology Pondicherry University (Brookshabad Campus) (from 17.08.2017 to 05.11.2017)
	Dr. V. Nirmala Professor & Head Department of Economics Pondicherry University (from 18.12.2017 to 28.02.2018)

Members	5.	Dr. R. Prabhakara Raya Professor Department of Management Studies Pondicherry University
	6.	Dr. A. Yogamoorthi Associate Professor Department of Ecology & Environmental Sciences Pondicherry University (upto 31.07.2017)
		Dr. B.R. Shantha Kumari Associate Professor Department of Philosophy Pondicherry University (from 08.09.2017)
	7.	Shri R.P. Seenivasan Assistant Professor Department of Computer Science Pondicherry University
	8.	The Principal Indira Gandhi College of Arts & Science Kathirkamam, Thattanchavdy (Post) Puducherry - 605 009.
	9.	The Principal Manakula Vinayagar Institute of Technology Kalitheerthalkuppam Mannadipet Commune Puducherry – 605 107.
	10.	The Principal Rajiv Gandhi Ayurveda Medical College & Hospital, Chalakara Village , Post Box No. 26 New Mahe – 673 311.
	11.	Dr. P. Subbiah Professor of Chemistry (Retd.) 5/65, Pillayar Kovil Street Golden George Nagar Chennai – 600 107.
	12.	Prof. Y. S. Siddegowda Professor Department of Social Work University of Mysore Manasagangotri Mysore – 570 006

Members	13.	Dr. R. Rajesh Professor Department of Sociology Bangalore University Jnana Bharathi Campus Bangalore – 560 056.
	14.	Dr. R. Mangaleswaran Assistant Professor Department of Social Work Bharathidasan University Khajamalai Campus Tiruchirapalli – 620 023.
	15.	Prof. S.A. Bari Vice-Chancellor Central University of Gujarat Sector -29, Gandhinagar – 382 030 Gujarat.
	16.	Prof. Nand Kumar Yadav 'Indu' Vice-Chancellor Central University of Jharkhand Ratu-Lohardaga Road Brambe, Ranchi - 835 205 Jharkhand, India
	17.	Dr. V. Mangaiyarkarasi Professor & Head Department of Sports Management and Sports Psychology & Sociology Tamil Nadu Physical Education and Sports University Vandalur-Kelambakkam Road, Melakottaiyur Chennai
	18.	Dr. M.C. Subhash Peter Professor and Dean Director, School of Life Sciences Hon. Director, Centre for Evolutionary and Integrative Biology University of Kerala, Kariavattom Thiruvananthapuram – 695 581

Members	19.	Dr. Mustiary Begum Professor Faculty of Commerce Mangalore University Mangalagangothri, Karnataka State (upto 29.08.2017)
		Prof. Saneem Fatima Department of Management Studies & Joint Dean, Academic Affairs Maulana Azad National Urdu University Gachibowli, Hyderabad – 500 032 (From 28.09.2017)
	20.	Dr. R. Kannan Associate Professor Department of Physiology Government Medical College Omandurar Estate Chennai
	21.	Dr. M. Ramachandran Registrar (i/c) Pondicherry University (upto 14.07.2017)
		Shri. B.R. Babu Registrar Pondicherry University (from 14.07.2017 to 20.09.2017)
		Prof. K. Tharanikkarasu Registrar (i/c) Pondicherry University (from 21.09.2017)

III - ACADEMIC COUNCIL	
Chairperson	<p>1. Prof. (Mrs.) Anisa Basheer Khan Vice-Chancellor (Officiating) Pondicherry University (upto 29.11.2017)</p> <p>Prof. Gurmeet Singh Vice-Chancellor Pondicherry University (from 29.11.2017)</p>
Members	<p>2. Prof Nalini J.Thampi Dean School of Humanities Pondicherry University</p> <p>3. Prof. N. Parthasarathy Dean School of Life Sciences Pondicherry University</p> <p>4. Dr B. Rangaiah Associate Professor & Head Department of Applied Psychology Pondicherry University</p> <p>5. Dr Jayant Kumar Mishra Associate Professor & Head Department of Ocean Studies & Marine Biology Pondicherry University</p> <p>6. Dr. V. Nirmala Associate Professor & Head Department of Economics Pondicherry University</p> <p>7. Dr. Malabika Deo Professor & Head Department of Commerce Pondicherry University</p> <p>8. Dr. K. Tharanikkarasu Professor & Head Department of Chemistry Pondicherry University</p> <p>9. Dr. Ramaswamy Murugan Professor & Head Department of Physics Pondicherry University</p>

Members	10.	The Principal Perunthaaivar Kamarajar Govt. Arts College Kalitheerthalkuppam Madagadipet Puducherry 605 007
	11.	The Director Indira Gandhi Medical College & Research Institute Vazhudavoor Road, Kadirkamam Puducherry 605 609
	12.	The Principal Christ College of Engineering & Technology Pitchaveeranpet, Moolakulam Oulgaret Municipality Puducherry 605 010
	13.	The Principal Dr B.R. Ambedkar Govt. Law College Mathur Road, Kalapet Puducherry 605 014
	14.	Dr B.R. Shantha Kumari Associate Professor Department of Philosophy Pondicherry University
	15.	Dr S. Padma Priya Assistant Professor Department of Hindi Pondicherry University
	16.	Dr. R. Chithra Sivasubramanian Associate Professor Department of Management Studies Pondicherry University
	17.	Dr K. Prashanth Assistant Professor Department of Biotechnology Pondicherry University
	18.	Dr. Pramod Singh Associate Professor Department of Earth Sciences Pondicherry University
	19.	Dr. D. Lazar Professor Department of Commerce Pondicherry University

Members	20.	Dr. T. R. Subramanya (Vice Chancellor, Karnataka Law University) S-2, Farm View Apt., Coconut Garden Layout, Nagarbhavi, Bangalore – 560072
	21.	Prof. (Dr) Faizan Mustafa Vice-Chancellor NALSAR University of Law, Hyderabad - 500101
	22.	Dr. Vijayalakshmi Srinivas Director Modern Institute of Management 1186, Shivajinagar Dist-Pune, Pune – 411 005
	23.	Prof. (Dr.) Manoranjan Prasad Sinha Vice-Chancellor Sido Kanhu Murmu University Dighi Campus, Dumka – Pakur Road Dumka, Jharkhand – 814 110
	24.	Prof. Sampada Kumar Swain Professor Department of Tourism Indira Gandhi National Tribal University Amarkantak, District Anuppur Madhya Pradesh 484 886
	25.	Dr. K.P. Reghunatha Menon Director Kerala State Remote Sensing & Environment Centre, Vikas Bhavan Thiruvananthapuram – 695 033
	26.	Prof. Krishnan Kumar Sharma (Former Vice-Chancellor, Maharshi Dayanand Saraswati University) 50 Milan Nagar, Near MDS University Campus Ghoogra, Ajmer – 305 009 Rajasthan
	27.	Shri. R. Surendira Prasad Social Worker No. 19, Kadar Nawaz Khan Road Brindavan Apartment 3 rd Floor Nungambakkam Chennai 600 006

Members	28.	Dr. S.C. Parija Director JIPMER Puducherry 605 006
	29.	Mr. Aftan A. Karim Associate Professor Department of Mechanical Engineering Lal Bahadur Shastri College of Engineering Povval, Muliya Post Office Kasaragod, Kerala – 671 542
	30.	Dr. Vasudev Sedam H. Professor & Head Department of P.G. Studies and Research in Economics Jnana Ganga, Gulbarga University Gulbarga - 585 106 Karnataka
	31.	Prof Mehraj-ud-Din Mir Vice Chancellor Central University of Kashmir National High Way Srinagar, Tulmulla Road, Ganderbal, Jammu & Kashmir 191201
	32.	Dr. S. Mehartaj Begum Professor & Head Department of Public Administration Hamdard University B-301, Hamdard University Campus Hamdard Nagar, New Delhi – 110 062
	33.	Dr. K. Gulam Dasthagir Associate Professor Department of Sociology Pondicherry University
	34.	Dr M. Ramachandran Registrar i/c Pondicherry University
Special Invitee	35.	Dr K. Srinivas Dean i/c College Development Council Pondicherry University
	36.	Prof C.K. Ramaiah Dean School of Media & Communication & School of Performing Arts Pondicherry University

Special Invitee	37.	Prof. G. Govindaraj Dean School of Physical, Chemical & Applied Sciences Pondicherry University
	38.	Dr G. Anjaneya Swamy Dean School of Management, Pondicherry University
	39.	Prof Venkata Raghotham Dean School of Social Sciences & International Studies, Pondicherry University
	40.	Prof. P. Dhanavanthan Dean (i/c) School of Engineering & Technology Pondicherry University
	41.	Dr. S. Mahadevan, (Professor (Academic JIPMER)) Dean (i/c), School of Medical Sciences, Pondicherry University
	42.	Prof K. Anbalagan Dean i/c Madanjeet School of Green Energy Technologies, Pondicherry University
	43.	Prof P.K. Subramanian Dean i/c School of Education Pondicherry University
	44.	Prof A. Thirunagalingam Dean i/c Subramania Bharathi School of Tamil Language & Literature, Pondicherry University
	45.	Prof Sibnath Deb Dean i/c School of Law Pondicherry University
46.	The Librarian Pondicherry University Puducherry	

IV - PLANNING BOARD	
Chairperson	<p>1. Prof. (Mrs.) Anisa Basheer Khan Vice-Chancellor (Officiating) Pondicherry University (upto 29.11.2017)</p> <p>Prof. Gurmeet Singh Vice-Chancellor Pondicherry University (from 29.11.2017)</p>
Chancellor's Nominees	<p>2. Prof. Mohammed Abdul Kalam Professor of Eminence Department of Sociology Tezpur University, Nappam Tezpur Sonitpur – 784 028 Assam.</p>
Members nominated by the Vice-Chancellor from Academic Council	<p>3. Dr. Rakesh Kumar Mahajan Vice-Chancellor DAV University Saramastpur Jalandhar – 144 012, Punjab</p> <p>4. Prof. Krishnan Kumar Sharma (Former Vice-Chancellor, Maharshi Dayanand Saraswati University) 50 Milan Nagar, Near MDS University Campus Ghoogra, Ajmer – 305 009 Rajasthan</p> <p>5. Shri. R. Surendira Prasad Social Worker No. 19, Kadar Nawaz Khan Road Brindavan Apartment 3rd Floor Nungambakkam Chennai 600 006</p> <p>6. Dr. Vasudev Sedam H. Professor & Head Department of P.G. Studies and Research in Economics Jnana Ganga, Gulbarga University Gulbarga - 585 106 Karnataka</p> <p>7. Dr. S. Mehartaj Begum Professor & Head Department of Public Administration Hamdard University B-301, Hamdard University Campus Hamdard Nagar, New Delhi – 110 062</p>

Members nominated by the Vice - Chancellor from Officers of the University	8.	Dr. M. Ramachandran Registrar (i/c) Pondicherry University (upto 14.07.2017)
		Shri. B.R. Babu Registrar Pondicherry University (from 14.07.2017 to 20.09.2017)
		Prof. K. Tharanikkarasu Registrar (i/c) Pondicherry University (from 21.09.2017)
	9.	Dr. Malabika Deo Finance Officer (i/c) Pondicherry University

V - FINANCE COMMITTEE		
Chairperson	1.	Prof. (Mrs.) Anisa Basheer Khan Vice-Chancellor (Officiating) Pondicherry University (upto 29.11.2017)
		Prof. Gurmeet Singh Vice-Chancellor Pondicherry University (from 29.11.2017)
Visitor's Nominee	2.	Smt. Darshana M. Dabral Joint Secretary & Financial Advisor Ministry of Human Resource Development Shastri Bhavan, New Delhi – 110 001.
	3.	Dr. Sukhbir Singh Sandu Joint Secretary (CU&L) Ministry of Human Resource Development Shastri Bhavan New Delhi – 110 001.
	4.	Dr. Jitendra Kumar Tripathi Joint Secretary University Grants Commission Bahadur Shah Zafar Marg New Delhi - 110 002.
E.C. Nominee	5.	Dr. V. Mangaiyarkarasi Prof. & Head Department of Sports Management and Sports Psychology & Sociology Tamil Nadu Physical Education and Sports University Vandalur-Kelambakkam Road Melakottaiyur Chennai – 600 127
	6.	Prof. Dr. N. Jayasankaran Former Vice-Chancellor of SCSVMV Advisor, SVKM's NMIMS Bangalore – 560 034
	7.	Dr. Narayani Ramachandran Associate Professor School of Business Management NMIMS Bangalore – 560 034

Special Invitee	8.	Dr. M. Ramachandran Registrar (i/c) Pondicherry University (upto 14.07.2017)
		Shri. B.R. Babu Registrar Pondicherry University (from 14.07.2017 to 20.09.2017)
		Prof. K. Tharanikkarasu Registrar (i/c) Pondicherry University (from 21.09.2017)
Member Secretary	9.	Dr. Malabika Deo Finance Officer (i/c) Pondicherry University

