

KARPAGAM ACADEMY OF HIGHER EDUCATION

COIMBATORE – 641 021



ANNUAL REPORT

(2017-2018)

Karpagam Academy of Higher Education

(Deemed to be University Established Under Section 3 of UGC Act 1956)

Pollachi Main Road, Eachanari Post

Coimbatore – 641 021, INDIA

Phone: 0422-2980011-14 | Fax No. : 0422 – 2980022 - 23

Email: info@karpagam.com | Website: www.kahedu.edu.in

PREFACE

On behalf of Karpagam Academy of Higher Education I feel privileged to present the Annual report for the Academic year 2017-2018.

Karpagam Academy of Higher Education is committed to achieve excellence in all walks of academic life. For us quality and perfection are the paths to achieve excellence and they remain our TharakaManthra.

Karpagam Academy of Higher Education was formed out of the Karpagam Arts and Science College in 2008. Subsequently Faculty of Engineering, Faculty of Architecture, Faculty of Pharmacy were added. The Institution has been Accredited by NAAC and has been placed in the band rank between 101-150 by National Institutional Ranking Framework (NIRF) Ranking 2018.

The Institution has signed twenty eight MOU's for academic collaboration with Ministry of MSME Government of India (Micro, Small and Medium Enterprise - Technology Development Centre), Insurance Institute of India, Mumbai, NAD, etc. in the Academic year 2017-2018.

In total 15 clubs and 10 cells were functioning in the academic year 2017-18. Our Institution has celebrated 16 days of National and International importance to make students understand the significance of such days.

The Institution conducted an intercollegiate cultural meet Pranaya 2018 on 22nd 23rd, February, 2018. The 8th Convocation was held on 16th December 2017. Dr. Pa. Moorthy, Superintendent of Police, Coimbatore District was the Chief Guest and in total 2166 Ph.D., 187 M.Phil., 22 PGs and 1957 UG degrees were awarded.

The Institution organized the 9th Annual research congress on 9th December, 2017, 262 scholars presented research papers. The Time line presentation was conducted on 15th July 2017, 244 scholars presented research papers. Experts from across the country delivered keynote lectures and scholars presented their Research papers.

This Annual Report 2017-2018 highlights the important developments and significant achievements of the various Academic Departments, National Service Scheme (NSS) and National Cadet Corps (NCC) and the achievements in Sports of the Institution.

Our Institution prepares the youth to go out of the portals of the Institution with confidence, dedication and commitment to meet the challenges of the world and be a useful citizen of the country.

I take this opportunity to record my indebtedness to our Chairman for his unique qualities of leadership and devotion to tasks. I sincerely thank the Board of Trustees, The Chief Executive Officer, Board of Management and Vice Chancellor for their unstinted efforts in the steady growth of the Institution. I thank all the faculty members both the Teaching and Non-Teaching and the students for their kind co-operation in all the endeavors.

REGISTRAR

Karpagam Academy of Higher Education

CONTENTS

S.No.	Details	Page No.
1	Introduction	1
2	Deemed to be University Administration	2
	Board of Management	2
	Planning and Monitoring Board	3
	Finance Committee	4
	Academic Council	4
	Boards of Studies in various subjects (UG & PG)	7
	Deans	28
	Heads of the Departments	28
	Executive Profile of the Deemed to be University	29
3	Various Committees	
	Admission and Admission Review Committee	29
	Anti Ragging Committee	30
	Examination Disciplinary Committee	31
	Extension Programme Committee	32
	Internal Complaints Committee for Prevention of Sexual Harassment	33
	Library Advisory Committee	34
	Research Advisory Committee	35
	Sports Committee	37
	Staff Grievance Redressal Committee	39
	Student Discipline Committee	39
	Student Welfare and Redressal Committee	40
4	Cells	41
	Anti Discrimination Cell	41
	Counseling Cell	42
	Curriculum Development Cell	43
	Entrepreneur Development Cell	43
	Gender Sensitization Cell	44
	Intellectual Property Rights Cell	44
	Internal Quality Assurance Cell	44

S.No.	Details	Page No.
	Training and Placement Cell	46
	University Industry Interaction Cell	46
	Women Empowerment Cell	47
5	Status Reports	47
	Human Resources Development Centre	56
	Library	57
	Hostels	58
	National Service Scheme	60
	National Cadet Corps	
6	Department Profile	62
	Tamil and Indian Languages	
	English and Foreign Languages	73
	Commerce	78
	Management	114
	Microbiology	143
	Biochemistry	168
	Biotechnology	191
	Physics	212
	Chemistry	230
	Mathematics	254
	Computer Science, Applications & Information Technology	291
	Electronics and Communication Systems	323
	Science and Humanities	342
	Mechanical Engineering	350
	Automobile Engineering	371
	Civil Engineering	384
	Electronics and Communication Engineering	404
	Computer Science and Engineering	414
	Electrical and Electronics Engineering	436
	B.Tech. Biotechnology	447
	Chemical Engineering	461
	Biomedical Engineering	464
	Architecture	471

S.No.	Details	Page No.
	Pharmacy	481
	Astrology	

KARPAGAM ACADEMY OF HIGHER EDUCATION

COIMBATORE - 641 021

ANNUAL REPORT – 2018(July 2017 to June 2018)

1. INTRODUCTION

Karpagam Academy of Higher Education is established under section 3 of UGC Act 1956, of University Grants Commission, New Delhi and approved by the Ministry of Human Resources Development of India, New Delhi (vide **The Gazette of India Notification: September 03 - September 19, 2008**). The Deemed to be University is located in a serene atmosphere in a sprawling campus of 26 acres on Pollachi Main Road in Coimbatore District.

Blending of quality education and industry are the main focus of Karpagam Academy of Higher Education. The Deemed to be University is taking a number of steps to promote higher education and research in this region. There are 25 departments and 81 programmes offered in the institution.

Ph.D., and M.Phil., Programmes—University Industry Interaction Cell, Entrepreneur Development Cell, Women Empowerment Cell and Ashreya - a Counseling Cell are some of the special features of the institution.

2. DEEMED TO BE UNIVERSITY ADMINISTRATION

BOARD OF MANAGEMENT

Vice – Chancellor

1. Dr. S. Sudalaimuthu (Chairman)
Vice-Chancellor
Karpagam Academy of Higher Education
Coimbatore- 21.

Deans of Faculties:

2. Dr.D.Lakshmanan, (Member)
Dean – Engineering
Karpagam Academy of Higher Education
Coimbatore-21
3. Dr. M. Palaniswamy (Member)
Dean - Arts, Science & Humanities
Karpagam Academy of Higher Education
Coimbatore-21

Chancellor's Nominees:

4. Dr. K. Ramasamy (Member)
Vice-Chancellor
Tamilnadu Agriculture University
PN Pudhur, Coimbatore - 641 003.
Mob: 9442319333.

5. Mr. D. Gandhikumar, (Member)
Former President CODISSIA,
315, V. K. Road,
Peelamedu, Coimbatore – 641004.
Mob: 9842233505.

6. Dr.M.Balasubramanian (Member)
(Former World Bank Consultant)
Hariom Illam
31/15, Sivagami Nagar,
Veera Keralam
Coimbatore - 641 007
Mob: 9790684967

UGC Nominee

- 7.

Faculty by Rotation

8. Dr. G.R. Prabhu (Member)
Head
Department of Biotechnology,
Karpagam Academy of Higher Education
Coimbatore – 21.

9. Ar. P. Kathiravan (Member)
Associate Professor
Faculty of Architecture,
Karpagam Academy of Higher Education
Coimbatore – 21.

10. Dr.R.Velmurugan, (Member)
Assistant Professor in Commerce
Karpagam Academy of Higher Education
Coimbatore – 21.

Trust Nominee:

11. Shri.V. Karthick (Member)
KAHE Trustee
Coimbatore - 21.

12. Shri. K. Murugaiah (Member)
CEO
Karpagam Institutions
Coimbatore – 21.

Permanent Invitee

13. Dr. P. Palanivelu
Controller of Examinations
Karpagam Academy of Higher Education
Coimbatore – 21

Ex-officio Secretary

- 14 Dr. R. Sundararajan,
Registrar
Karpagam Academy of Higher Education
Coimbatore – 21.

PLANNING AND MONITORING BOARD

1. Vice-Chancellor (Chairman)

Karpagam Academy of Higher Education,
Coimbatore - 641 021

2. Prof. Inder Mohan Kapahy

UGC Member
A-3, Rama Road, Adarsh Nagar,
Delhi – 110 033.
Mo : 9999154703
Email : imkkmc@gmail.com

External Members

3. Dr.S.N.Sivanandam

Emeritus Professor (Retd.),
PSG College of Technology,
Avinashi Road, Peelamedu,
Coimbatore – 641004.

4. Dr. S. Ravichandaran,

CEO
Knowledge Partner Technologies Pvt Ltd.,
A1, NU-Tech Narayana Building,
No.: 48, Thirumalai Pillai Road,
T. Nagar, Chennai – 600 017.
Ph.: 9841016968

5. Dr. K.A. Chinnaraju,

Director,
Coimbatore Institute of Engineering and
Technology, Narasipuram (Post),
Thondamuthur (Via), Vellimalaipattinam,
Coimbatore 641109.
Ph.: 0422-2970703

6. Dr.M.Balasubramanian

(Former World Bank Consultant)
Hariom Illam
31/15, Sivagami Nagar,
Veera Keralam
Coimbatore - 641 007
Mob: 9790684967

7. Shri K.Murugaiah

CEO
Karpagam Institutions
Coimbatore.

8. Dr.D.Lakshmanan

Dean
Faculty of Engineering
Karpagam Academy of Higher Education,
Coimbatore

9. Dr. M. Palaniswamy

Dean, Faculty of Arts, Science and Humanities
Karpagam Academy of Higher Education,
Coimbatore

10. Mr. P. Kathiravan

Dean (i/c)
Faculty of Architecture
Karpagam Academy of Higher Education,
Coimbatore

11. The Principal

Karpagam College of Engineering
Othakkalmandapam (P.O)
Coimbatore - 641 032

12. The Principal

Karpagam Institute of Technology
Bodipalayam Post
Coimbatore - 641 105.

FINANCE COMMITTEE

- | | |
|--|-----------------------------|
| 1. Dr.S.Sudalaimuthu,
Vice-Chancellor
Karpagam Academy of Higher Education
Coimbatore -21 | (Chairman) |
| 2. Shri.V. Karthick
Managing Trustee,
Karpagam Academy of Higher Education
Coimbatore -21 | Member
(Trust – Nominee) |
| 3. Shri.K.Murugaiah
Chief Executive Officer
Karpagam Institutions
Coimbatore – 21 | Member
(BOM – Nominee) |
| 4. Shri.N.Ravisankar
Auditor | (Member) |
| 5. The Registrar
Karpagam Academy of Higher Education
Coimbatore – 21 | (Special Invitee) |
| 6. The Finance Officer
Karpagam Academy of Higher Education
Coimbatore – 21 | (Ex-Officio Secretary) |

ACADEMIC COUNCIL

MEMBERS OF THE ACADEMIC COUNCIL

- | | | |
|-----|---|------------------------|
| I | Vice-Chancellor (Chairperson) | : Dr. S. Sudalaimuthu |
| II | Deans of the Faculties | |
| | Dean – Faculty of Arts Science and Humanities | : Dr. M. Palaniswamy |
| | Dean – Faculty of Engineering | : Dr. D. Lakshman |
| III | Heads of the Departments | |
| | Tamil and Indian Language | : Dr. P. Thamilarasi |
| | English and Foreign Language | : Dr. S. Selvalakshmi |
| | Mathematics | : Dr.M.M.Shanmugapriya |
| | Physics | : Dr. V. Senthil Kumar |
| | Chemistry | : Dr. S. Ravi |
| | Electronics and Communication Systems | : Dr.S.Sairabanu |
| | Microbiology | : Dr.B.V.Pradeep |
| | Biochemistry | : Dr. K. Devaki |
| | Biotechnology | : Dr. G.R. Prabu |

Computer Science, Computer Application and Information Technology	: Dr. S. Veni
Commerce	: Dr. S.S.Santhakumari
Management	: Dr. S.S.Santhakumari
Science and Humanities	: Dr.P.T.Hemamalini
Civil Engineering	: Dr. N. Balasundaram
Mechanical Engineering	: Dr. R. Sivaprakasam
Automobile Engineering	: Mr. A. Sivanantham
Electrical & Electronics Engineering	: Dr. A. Amudha
Electronics & Communication Engineering	: Dr. S. Bhavani
Computer Science and Engineering	: Dr.N.Mohana Sundaram
B.Tech Biotechnology, Chemical Engineerin,	: Dr. R. Thilagavathi
Food Technology	
B.Arch	: Ar.P.Kathiravan
B.Design	: Ar.Ranjitha
M.Plan	: Ar.Ramakrishnamoorthy
Astrology	: Dr. K.P. Vidhyadaran
Pharmacy	: Dr.R.Sundaraganapathy

IV ALL Professors other than the Heads of the Departments

Biotechnology	: Dr.T.Sivaraman
Information Technology	: Dr.D.Shanmugapriya
Mechanical Engineering	: Dr. P. Shanmugasundaram
Mechanical Engineering	: Dr.S.Prabhakaran
Mechanical Engineering	: Dr.K.Thirunavukarasu
Civil Engineering	: Dr. M. Natarajan
ECE	: Dr.P.Manimegalai
ECE	: Dr.R.Murugan
Chemistry (S & H)	: Dr. A. Kathiresan
Mathematics (S & H)	: Dr. C.Selvamani
Pharmacy	: Dr. V.Loganathan

V TWO Associate Professors from the Departments other than the Heads of the Departments by rotation of seniority

Microbiology	: Dr. R. Usha
Physics	: Dr.B.Janarthanan

VI

TWO Assistant Professors from the Departments by rotation of seniority

Management : Dr.V.Krishnaveni

Computer Science : Mrs.A.Jeevaraithanam

VII

THREE persons from amongst Educationists of repute or persons from any other field related to the activities of the Institution deemed to be University who are not in the service of the Institution deemed to be University, nominated by the Vice-Chancellor

Dr. S.N.Deepa,
Associate Professor,
Department of EEE,
Anna University Regional Centre,
Coimbatore.

Dr. Balamurugan,
Professor, Department of Bio – Technology,
Alagappa University,
Karaikudi – 3.

Dr. P.Natarajan,
Professor & Head,
Department of Commerce,
Pondicherry University,
Pondicherry.

VIII THREE persons who are not members of the teaching staff, co-opted by the Academic Council for their specialized knowledge

Shri N. Somasundaram,
Advocate, Ansari Street,
Udumalpet-642126.

Dr.S.Gopalakrishnan,
Former IE President,
Bangalore.
Mobile: 9845173730.

Shri.N.Ravisankar,
Auditor

IX The Registrar (Secretary)

-

BOARDS OF STUDIES IN VARIOUS SUBJECTS (UG & PG)

BOARD OF STUDIES IN INDIAN LANGUAGES

(Tamil, English and Malayalam)

- | | |
|--|-------------|
| 1. Dr.P.Thamilarasi,
Professor,
Department of Tamil,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Chairperson |
| 2. Dr.R.Madhankumar,
Associate Professor
Department of Tamil,
KarpagamAcademy of Higher Education,
Coimbatore - 641 021. | Member |
| 3. Dr.C.Periyasamy, Professor & Head
Department of Tamil,
Periyar University, Salem. | Member |
| 4. Dr.K.P.PadmavathiAmmal,
Professor,
Department of Hindi,
KarpagamAcademy of Higher Education,
Coimbatore - 641 021. | Member |
| 5. Dr.(Mrs) Shashi Prabha Jain,
Professor, Department of Hindi,
Avinashilingam University for Women,
Coimbatore - 641 043. | Member |
| 6. Dr.Shaji.S,
Reader,
Department of Malayalam,
Gandhigram Rural University,
GandigramPost,Dindigul - 624 302. | Member |

BOS IN ENGLISH & FOREIGN LANGUAGES

BOARD OF STUDIES IN ENGLISH

- | | |
|--|-------------|
| 1. Dr.S. Selvalakshmi,
Associate Professor & Head (i/c)
Department of English, | Chairperson |
|--|-------------|

- | | | |
|----|---|--------|
| | Karpagam Academy of Higher Education,
Coimbatore - 641 021. | |
| 2. | Mr.R.Ganasekaran,
Assistant Professor, Department of English,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 3. | Dr.M.Devi,
Assistant Professor, Department of English,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 4. | Ms.S.Thanveer Fathima,
Assistant Professor, Department of English,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 5. | Ms.P.Kalaivani,
Assistant Professor, Department of English,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 6. | Dr.M.R.Kubendran, Professor of English
Gandhigram University
Ph.No: 94439 28903 | Member |
| 7. | Dr.MS.Kalamani,
Professor of English
Avinashilingam Institute for Home Science and Higher Education for Women
Coimbatore – 43.
Ph.No: 94439 28903 | Member |

BOARD OF STUDIES IN MATHEMATICS (UG & PG)

- | | | |
|----|--|-------------|
| 1. | Dr.M.M.Shanmugapriya,
Associate Professor & Head (i/c),
Department of Mathematics,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Chairperson |
| 2. | Dr.P.T.Hemamalini, Professor & Head
Department of Science and Humanities
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |

- | | | |
|----|---|--------|
| 3. | Dr.K.Kalidass,
Associate Professor
Department of Mathematics,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 4. | Mr.M.Jeganathan
Department of Mathematics,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 5. | Mr.U.R.Ramakrishnan,
Assistant Professor
Department of Mathematics,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 6. | Mr.V.Karthikeyan, Managing Director
Organic fiber clothing, Tirupur. | Member |
| 7. | Dr.R.Uthayakumaran, Professor,
Dept. of Mathematics,
The Gandhigram Rural Institute – Deemed University
Gandhigram, Dindigul | Member |

BOARD OF STUDIES IN PHYSICS (UG & PG)

- | | | |
|----|---|-------------|
| 1. | Dr.V.Senthil Kumar,
Professor & Head,
Department of Physics,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Chairperson |
| 2. | Dr.B.Janarthanan,
Associate Professor,
Department of Physics,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 3. | Mrs.S.Sharmila, Assistant Professor,
Department of Physics,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |

- | | | |
|----|--|--------|
| 4. | Mrs.AmbiliVipin,Assistant Professor,
Department of Physics,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 5. | Dr.R.T.Rajendrakumar, Associate Professor
Department of Nanoscience and Technology,
Bharathiar University,
Coimbatore - 641 046. | Member |
| 6. | Dr.S.Arumugam, Professor,
Department of Physics,
Gandhigram Rural Institute, Gandhigram. | Member |
| 7. | Mr.P.Anbazhagan B.E, Managing Director
Mass Solar Systems Private Limited, 153,
Sidco Industrial Estate
Malumichampatti, Sidco Post,
Coimbatore – 641 050. | Member |

BOARD OF STUDIES IN CHEMISTRY (UG & PG)

- | | | |
|----|--|-------------|
| 1. | Dr.S.Ravi,
Professor & Head
Department of Chemistry,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Chairperson |
| 2. | Dr.A.Kathiresan,Professor,
Department of Chemistry,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 3. | Dr.K.Shankar,AssociateProfessor,
Department of Chemistry (S&H),
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 4. | Dr.A.Thangamani, Associate Professor
Department of Chemistry,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 5. | Dr.M.R.Ezhilarasi, Associate Professor
Department of Chemistry, | Member |

Karpagam Academy of Higher Education,
Coimbatore - 641 021.

- | | | |
|----|---|--------|
| 6. | K.J.RajendraPrasad,
Emeritus Professor,
Department of Chemistry,
Bharathiar University, Coimbatore. | Member |
| 7. | Mr.SivaShanmugam,
Polyhedron Laboratories (P) Ltd,
49/12 4 th Cross West, Ganapathy Nagar,
Collectorate (P), Erode – 638 011. | Member |

BOARD OF STUDIES IN BIOCHEMISTRY (UG & PG)

- | | | |
|----|--|-------------|
| 1. | Dr.K.Devaki,Professor,
Department of Biochemistry,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Chairperson |
| 2. | Dr.K.Poornima,Associate Professor,
Department of Biochemistry,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 3. | Dr.M.SridharMuthusami, Associate Professor,
Department of Biochemistry,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 4. | Dr.L.Hariprasath,Assistant Professor,
Department of Biochemistry,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 5. | Dr.D.SelvaKumar,Assistant Professor,
Department of Biochemistry,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 6. | Dr.P.Rani, Professor,
Department of Biotechnology,
PSG College of Technology, Coimbatore – 641 004. | Member |
| 7. | Dr.C.Arul Raj, Head, Division of Biochemistry,
Kuppusamy Naidu Memorial Hospital, | Member |

BOARD OF STUDIES IN BIOTECHNOLOGY (UG&PG)

- | | |
|---|-------------|
| 1. Dr.Prabhu.G.R., Associate Professor & Head,
Department of Biotechnology,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Chairperson |
| 2. Dr.R.Thilagavathy, Professor & Head
Department of Biotechnology (B.Tech)
Faculty of Engineering,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 3. Dr.R.Usha, Associate Professor
Department of Microbiology
Faculty of Arts, Science and Humanities,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 4. Dr.A.Sangilimuthu, Associate Professor
Department of Biotechnology,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 5. Dr.P.Rajiv, Assistant Professor,
Department of Biotechnology,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 6. Dr.A.Gnanamani, Principal Scientist,
Biological Material Laboratory,
CSIR – Central Leather Research Institute,
Adyar, Chennai – 600 20 | Member |
| 7. Dr.A.Balamurugan, Manager,
Field Research & product Promotion - Exports
Research & Development – Agri,
T. Stanes and Company Limited, 8/23-24, Race Course Road,
Coimbatore – 641 018. | Member |

BOARD OF STUDIES IN MICROBIOLOGY (UG & PG)

- | | |
|--|-------------|
| 1. Dr.B.V.Pradeep,
Associate Professor & Head,
Department of Microbiology, | Chairperson |
|--|-------------|

Karpagam Academy of Higher Education,
Coimbatore - 641 021.

- | | |
|---|--------|
| 2. Dr.R.Usha, Associate Professor
Department of Microbiology,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 3. Dr. M. Kulandhaivel, Associate Professor
Department of Microbiology,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 4. Dr.P.Srinivasan, Assistant Professor
Department of Microbiology,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 5. Dr.N.O.Gopal,
Professor, Department of Microbiology,
TNAU, Coimbatore. | Member |
| 6. Mr.M.Mani, Director,
Microbiological Laboratory,
RS Puram, Coimbatore – 641 002 | Member |
| 7. Preethi Marimuthu, CEO,
Tropical Biosciences Pvt Ltd,
115/3C Pollachi Main Road, Othakkalmandapam,
Coimbatore – 641 032.
Mobile : 8903677999 | Member |

**BOARD OF STUDIES IN COMPUTER SCIENCE (COMMON BOARD FOR
COMPUTER APPLICATIONS AND INFORMATION TECHNOLOGY)**

- | | |
|--|-------------|
| 1. Dr.S.Veni, Professor & Head,
Department of Computer Science,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Chairperson |
| 2. Dr.R.Gunasundari, Associate Professor,
Department of Information Technology,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |

- | | | |
|----|--|--------|
| 3. | Dr.S.Sheeja,Associate Professor,
Department of Computer Application,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 4. | Dr.ArunkumarThangavelu
Senior Professor,
School of Computer Sciences,
Vellore Institute of Technology,
Vellore | Member |
| 5. | Dr.Vasantha Kalyani David, Professor
Department of Computer Science,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Member |
| 6. | Mr.Felix
Project Manager, CG – VAK,
Mettupalayam Road, Coimbatore
Ph.: 9894024729. | Member |
| 7. | Mr.V. Sanjith Kumar
Senior Software Engineer
Access Design Solutions,
3792, 13 th Cross Vanashakari 2 nd street,
Bangalore | Member |

BOARD OF STUDIES IN MANAGEMENT (UG & PG)

- | | | |
|----|---|-------------|
| 1. | Dr. S.S.Santhakumari
Professor & Head,
Department of Management Studies & Research,
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Chairperson |
| 2. | Dr.M.Nandhini, Associate Professor,
Department of Management (UG),
Karpagam Academy of Higher Education,
Coimbatore - 641 021 | Member |
| 3. | Dr.A.Dharamaraj, Assistant Professor,
Department of Management Studies & Research,
Karpagam Academy of Higher Education,
Coimbatore - 641 021 | Member |
| 4. | Dr.C.Sagunthala, Assistant Professor, | Member |

Department of Management Studies & Research,
Karpagam Academy of Higher Education,
Coimbatore – 641 021.

- | | | |
|----|---|--------|
| 5. | Dr.V.Krishnaveni, Assistant Professor
Department of Management Studies & Research,
Karpagam Academy of Higher Education,
Coimbatore – 641 021. | Member |
| 6. | Dr.S.Mahalingam, Professor,
School of Management and Entrepreneur Development,
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III Year Department of Civil Engineering
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 9. | Ms. Megha Mukund,
II Year B.Arch.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 10. | Mr. A. Azaruthean,
III Year B.Pharm.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 11. | Tahsildar,
Madukkarai,
Coimbatore-641 021. | |
| 12. | Sub-Inspector of Police
Madukkarai Police Station
Coimbatore. | |

Examination Disciplinary Committee

- | | | |
|----|--|----------------------|
| 1. | Dr. M. Palaniswamy,
Dean, Faculty of Arts, Science & Humanities,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Chief Superintendent |
| 2. | Dr. D. Lakshmanan,
Dean, Faculty of Engineering
Karpagam Academy of Higher Education
Coimbatore-641 021. | Chief Superintendent |
| 3. | Dr. P. Shanmugasundaram
Head, Department of Automobile | Reserve |

Karpagam Academy of Higher Education
Coimbatore-641 021.

4. Dr. M. Nandhini, Reserve
Head, Department of UG Management
Karpagam Academy of Higher Education
Coimbatore-641 021.
5. Dr. A. Amudha, Reserve
Head, Department of EEE
Karpagam Academy of Higher Education
Coimbatore-641 021
6. Dr. P. Thamilarasi
Head, Department of Tamil
Karpagam Academy of Higher Education
Coimbatore-641 021.

Extension Programme Committee

1. Dr. A. Dharmaraj Chairperson
Department of Management
Karpagam Academy of Higher Education
Coimbatore-641 021.
2. Dr. A. Thangamani Faculty Member
Faculty of Arts, Science & Humanities
Karpagam Academy of Higher Education
Coimbatore-641 021.
3. Dr. A. Kathiresan Faculty Member
Faculty of Engineering
Karpagam Academy of Higher Education
Coimbatore-641 021.
4. Ms. N.A. Priyanka Faculty Member
Faculty of Architecture
Karpagam Academy of Higher Education
Coimbatore-641 021.
5. Ms. K. Gayathri Faculty Member
Faculty of Pharmacy
Karpagam Academy of Higher Education
Coimbatore-641 021.
6. Mr. Ram Prasath Student Member
II year MBA
Karpagam Academy of Higher Education
Coimbatore-641 021.

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| 7. Ms. K. Sangavi
II year B.Com.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 8. Mr. K.S. Sabarinathan
III year B.E Automobile Engineering
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 9. Ms. N. Shanofar
III year B.E ECE
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 10. Mr. Ricky John
II year B.Arch.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 11. Ms. S. Monika
III year B.Arch.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 12. Mr. S. Ragul
III year B.Pharm.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 13. Ms. G. Meenal
II year B.Pharm.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |

Internal Complaints Committee for prevention of sexual harassment

- | | |
|---|----------------|
| 1. Dr. P. Thamilarsi,
Head, Department of Tamil,
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Chairperson |
| 2. Dr. A. Amudha,
Head, Department of EEE,
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Faculty Member |
| 3. Dr. K. Kumudhadevi,
Head, Department of Commerce
Karpagam Academy of Higher Education, | Faculty Member |

Coimbatore-641 021.

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|---|----------------|
| 4. Ms. M. Femil,
Faculty of Architecture
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Faculty Member |
| 5. Ms. N.M.Gayathiri,
Faculty of Pharmacy
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Faculty Member |
| 6. Ms. S. Akila,
II M.Sc Physics
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Student Member |
| 7. Ms.P.A.HinaKoyasar,
IV B.Tech Biotechnology
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Student Member |
| 8.Ms. Aishwarya Pillai,
II Year B.Arch
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Student Member |
| 9. Ms. R. Aashika,
III Year B.Pharm
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Student Member |

Library Advisory Committee

- | | |
|--|----------------|
| 1. Dr. D. Lakshmanan,
Dean, FoE
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Chairperson |
| 2. Dr. M. Palaniswamy,
Dean, FASH
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Faculty Member |
| 3. Ar. P. Kathiravan,
Dean(i/c), FoA
Karpagam Academy of Higher Education, | Faculty Member |

Coimbatore-641 021.

- | | | |
|-----|--|----------------|
| 4. | Dr. R. Sundara Ganapathy,
Dean, FoP
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Faculty Member |
| 5. | Dr. P.T. Hemamalini,
Head, Department of S&H,
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Faculty Member |
| 6. | Dr. M. Ashok Kumar,
Director, MBA
Karpagam Academy of Higher Education
Coimbatore-641 021. | Faculty Member |
| 7. | Ms. G. Angel,
II MBA
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 8. | Ms. S. Sushmitha,
IV B.E CSE
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 9. | Ms. M. Rifayahaseena, III Year B.Arch
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 10. | Ms. K. Arathi, IIIB.Pharm
Karpagam Academy of Higher Education
Coimbatore - 641 021. | Student Member |
| 11. | Dr. N. Krishnaswamy, Librarian
Karpagam Academy of Higher Education
Coimbatore - 641 021. | Secretary |

Research Advisory Committee

- | | | |
|----|---|-------------|
| 1. | Dr. S. Ravi,
Director, Research
Karpagam Academy of Higher Education
Coimbatore-641 021. | Chairperson |
| 2. | Dr. M. Palaniswamy, | Member |

Dean, FASH
Karpagam Academy of Higher Education
Coimbatore-641 021.

- | | | |
|-----|---|-----------------|
| 3. | Dr. D. Lakshmanan,
Dean, FoE
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 4. | Dr. R. Sundara Ganapathy
Dean, FoP
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 5. | Dr. P. Thamilarasi,
Head, Department of Tamil
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 6. | Dr. R. Velmurugan,
Department of Commerce
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 7. | Dr. S. Bhavani,
Head, Department of ECE
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 8. | Dr. R. Thilagavathi,
Head, Department of B.Tech Biotechnology
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 9. | Dr. T.R. Gurumoorthy,
Alagappa University, Karaikudi. | External Member |
| 10. | Dr. P. Jeyabalan,
NIIT-Trichy. | External Member |

Sub Committees

Research Project Evaluation Committee

- | | | |
|----|---|----------|
| 1. | Dr. S. Ravi,
Head, Department of Chemistry
Karpagam Academy of Higher Education | Convenor |
|----|---|----------|

Coimbatore-641 021.

- | | | |
|----|---|--------|
| 2. | Dr. R. Velmurugan,
Department of Commerce
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 3. | Dr. A. Amudha,
Head, Department of EEE
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |

Research Guides Recognition Committee

- | | | |
|----|---|----------------|
| 1. | Dr. R. Sundara Ganapathy
FoPKarpagam Academy of Higher Education
Coimbatore-641 021. | Convenor Dean, |
| 2. | Dr. P. Thamilarasi,
Head, Department of Tamil
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |

Research Ethics Committee

- | | | |
|----|---|----------|
| 1. | Dr. D. Lakshmanan,
Dean, FoE
Karpagam Academy of Higher Education
Coimbatore-641 021. | Convenor |
| 2. | Dr. M. Palaniswamy,
Dean, FASH
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 3. | Dr. P. Manimegalai,
Department of ECE
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |

Sports Committee

- | | | |
|----|---|-------------|
| 1. | Dr. S. Suthakar,
Department of Physical Education,
Karpagam Academy of Higher Education
Coimbatore-21. | Chairperson |
|----|---|-------------|

- | | |
|---|----------------|
| 2. Mr. S. Tamilselvan,
Department of Computer Science
Karpagam Academy of Higher Education,
Coimbatore-21. | Faculty Member |
| 3. Mr. G. Manivasagam,
Department of Computer Science
Karpagam Academy of Higher Education,
Coimbatore-21. | Faculty Member |
| 4. Ms. D. Kavitha,
Department of EEE
Karpagam Academy of Higher Education,
Coimbatore-21. | Faculty Member |
| 5. Mr. V. Gowtham,
I Year Department of MBA,
Karpagam Academy of Higher Education,
Coimbatore-21. | Student Member |
| 6. Ms. T. Saranya,
II Year Department of MBA
Karpagam Academy of Higher Education,
Coimbatore-21. | Student Member |
| 7. Mr. P. Padmanathan,
II Year B.E. Department of Mechanical Engineering
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Student Member |
| 8. Ms. N. Narmatha Devi,
II Year Department of B.Tech (Biotechnology)
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Student Member |
| 9. Mr. P. Jagatheesh,
III Year B.Arch
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Student Member |
| 10. Ms. R. Santhiya,
II Year B.Arch
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Student Member |
| 11. Mr. Z. Syed Rahuman,
II Year B.Pharm
Karpagam Academy of Higher Education,
Coimbatore - 641 021. | Student Member |

12. Ms. K.Arthi,
III Year B.Pharm
Karpagam Academy of Higher Education,
Coimbatore - 641 021.
- Student Member

Staff Grievance Redressal Committee

1. Dr. D. Lakshmanan,
Dean, FoE,
Karpagam Academy of Higher Education,
Coimbatore - 641 021.
- Chairperson
2. Nominee from BoM
Karpagam Academy of Higher Education,
Coimbatore-641 021.
- Ex-Officio
3. Dr. M.Palaniswamy,
Dean, FASH
Karpagam Academy of Higher Education
Coimbatore-641 021.
- Member
4. Ar. P.Kathiravan,
Dean(i/c), FoA
Karpagam Academy of Higher Education
Coimbatore-641 021.
- Member
5. Dr. R.Sundara Ganapathy,
Dean, FoP
Karpagam Academy of Higher Education
Coimbatore-641 021.
- Member
6. Dr. S.Ravi,
Head, Department of Chemistry
Karpagam Academy of Higher Education,
Coimbatore-641 021.
- Member
7. Dr. A.Amudha,
Head, Department of EEE
Karpagam Academy of Higher Education
Coimbatore-641 021.
- Member

Student Discipline Committee

1. Dr. Lt. K.P. Sridhar,
Department of ECE
Karpagam Academy of Higher Education
Coimbatore-641 021.
- Chairperson

- | | |
|---|-----------------|
| 2. Dr. P. Thamilarasi,
Head, Department of Tamil
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 3. Dr. K.K. Padmanabhan,
Department of Automobile Engineering
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 4. Dr. S. Suthakar,
Head, Department of Physical Education
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 5. HOD concerned | Special Invitee |

Student Welfare and Redressal Committee

- | | |
|---|----------------|
| 1. Ar. P. Kathiravan,
Dean(i/c),FoA,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Chairperson |
| 2. Dr. P. Thamilarasi,
Head, Department of Tamil,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Faculty Member |
| 3. Dr. Lt. K.P. Sridhar,
Department of Electronics and Communication Engineering,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Faculty Member |
| 4. Ar. C. Vimal,
Faculty of Architecture
Karpagam Academy of Higher Education
Coimbatore-641 021. | Faculty Member |
| 5. Ms. G. Praveena,
Faculty of Pharmacy
Karpagam Academy of Higher Education
Coimbatore-641 021. | Faculty Member |
| 6. Mr. K. Karthick,
II B.Sc. Biotechnology
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |

- | | |
|--|----------------|
| 7. Ms. S. Nivetha,
II B.Sc. Computer Science
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 8. Mr. S. Rajesh,
II B.E. Mechanical Engineering
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 9. Ms. B. Priyanka,
III B.Tech Biotechnology
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 10. Mr. C.L. Shree Varshan
III B.Arch
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 11. Ms. C. Preetha
III B.Arch
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 12. Mr. Shaik FuzailAbdur Rahim
III B.Pharm,
Karpagam Academy of Higher Education,
Coimbatore-641 021. | Student Member |
| 13. Ms. J. Sowmya
II B.Pharm
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |

4. CELLS

Anti Discrimination Cell

- | | |
|--|---|
| 1. Dr. R. Karthikeyan,
Department of Management,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Chairperson &
Antidiscriminatory Officer |
| 2. Dr. S. Sheeja,
Head, Department of CA, | Faculty Member |

Karpagam Academy of Higher Education
Coimbatore-641 021.

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|---|----------------|
| 3. Dr. S. Bhavani,
Head, Department of ECE,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Faculty Member |
| 4. Mr. R. Ramakrishnamoorthy,
Head, Department of Architecture,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Faculty Member |
| 5. Mr. M. Rathinasamy,
Faculty of Pharmacy,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Faculty Member |
| 6. Ms. A. Sofiahelen Mary,
II M.Sc. Mathematics,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 7. Mr. S. Johnsonfelix,
III B.E. EEE
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 8. Ms. Samiya Fathima,
III B.Arch.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |
| 9. Ms. Y. Aiswarya,
III B.Pharm.
Karpagam Academy of Higher Education
Coimbatore-641 021. | Student Member |

Counseling Cell

- | | |
|---|-------------|
| 1. Dr. M. Nandhini,
Department of Management,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Chairperson |
| 2. Dr. G.P. Godhanavalli,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Counselor |

Curriculum Development Cell

- | | |
|---|-----------------|
| 1. Dr. M. Palaniswamy,
Dean, FASH,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Director |
| 2. Dr. D. Lakshmanan,
Dean, FoE,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 3. Ar. P. Kathiravan,
Dean(i/c), FoA,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 4. Dr. R. Sundara Ganapathy,
Dean, Pharmacy,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 5. Dr. Ram Ganesh,
Prof. & Head, Department of Educational Technology & Director (CDC),
Bharathidasan University,
Tiruchirappalli. | External Member |
| 6. Dr. AlameluMangai,
Professor, Department of Bank Management,
Alagappa University,
Karaikudi. | External Member |

Entrepreneur Development Cell

- | | |
|---|--------------|
| 1. Dr. S. Prabakaran,
Department of Mechanical Engineering,
Karpagam Academy of Higher Education
Coimbatore-641 021. | Co-ordinator |
| 2. Dr. S. Sangilimuthu,
Department of Biotechnology
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 3. Dr. S. Karthikeyan,
Department of Commerce
Karpagam Academy of Higher Education
Coimbatore-641 021. | Member |
| 4. Dr. S. Kamalraj,
Department of ECE | Member |

Karpagam Academy of Higher Education
Coimbatore-641 021.

5. Mr. S. Balakumar, Member
Department of Mechanical Engineering
Karpagam Academy of Higher Education
Coimbatore-641 021.

Gender Sensitization Cell

1. Dr. M.M.Shanmugapriya, Coordinator
Head, Department of Mathematics
Karpagam Academy of Higher Education
Coimbatore-641 021.
2. Dr. B.Seethadevi, Member
Department of Commerce
Karpagam Academy of Higher Education
Coimbatore-641 021.
3. Ar. N.A. Priyanka, Member
FoA
Karpagam Academy of Higher Education
Coimbatore-641 021.

Intellectual Property Rights Cell

1. Dr. Lt. K.P. Sridhar, Co-ordinator
Department of ECE,
Karpagam Academy of Higher Education
Coimbatore-641 021.
2. Dr. Hariprasad, Member
Department of Biochemistry,
Karpagam Academy of Higher Education
Coimbatore-641 021.
3. Dr. M. Usha, Member
Department of Management
Karpagam Academy of Higher Education
Coimbatore-641 021.

Internal Quality Assurance Cell

1. Dr. S. Sudalaimuthu, Chairperson
Vice-Chancellor,
Karpagam Academy of Higher Education
Coimbatore-641 021.
2. Shri. K. Murugaiah, Member nominated by BoM
Chief Executive Officer,
Karpagam Educational Institutions

Coimbatore-641 021.

3. Dr. R. Sundararajan,
Registrar,
Karpagam Academy of Higher Education
Coimbatore-641 021.
4. Dr. P. Palanivelu,
Controller of Examinations,
Karpagam Academy of Higher Education
Coimbatore-641 021.
5. Dr. D. Lakshmanan,
Dean, FoE,
Karpagam Academy of Higher Education
Coimbatore-641 021.
6. Ar. P. Kathiravan,
Dean(i/c), FoA,
Karpagam Academy of Higher Education
Coimbatore-641 021.
7. Dr. R. Sundara Ganapathy,
Dean, FoP,
Karpagam Academy of Higher Education
Coimbatore-641 021.
8. Dr. S. Ravi,
Director, Research,
Karpagam Academy of Higher Education
Coimbatore-641 021.
9. Mr. M.V. Loganathan,
President, COSIEMA
Nominee from Industry
10. Mr. K. Subbaiyan
Nominee from Parents
11. Mr. B. Meganathasundar
Nominee from Alumni
12. Ms. M. JebamalarFencia
III B.Sc. Microbiology
Karpagam Academy of Higher Education
Coimbatore-641 021.
Nominee from Students
13. Mr. Aswath
III year ECE
Karpagam Academy of Higher Education
Coimbatore-641 021.
Nominee from Students
14. Dr. R. Velmurugan
Department of Commerce
Nominee from Associate Professor

Karpagam Academy of Higher Education
Coimbatore-641 021.

15. Mr. M. Darani Kumar
Department of ECE
Karpagam Academy of Higher Education
Coimbatore-641 021. Nominee from Assistant Professor

16. Dr. M. Palaniswamy
Dean(FASH),Director,IQAC
Karpagam Academy of Higher Education
Coimbatore-641 021. Member Secretary

Training and Placement Cell

1. Mr. E. Arunkumar
Placement Cell
Karpagam Academy of Higher Education
Coimbatore-641 021. Co-ordinator

University Industry Interaction Cell

1. Dr. S. Prabakaran
Department of Mechanical Engineering
Karpagam Academy of Higher Education
Coimbatore-641 021. Co-ordinator
2. Dr. K. Devaki
Department of Biochemistry
Karpagam Academy of Higher Education
Coimbatore-641 021. Member
3. Dr. R. Karthikeyan
Department of Management
Karpagam Academy of Higher Education
Coimbatore-641 021. Member
4. Mr. G. Manivasagam
Department of Information Technology
Karpagam Academy of Higher Education
Coimbatore-641 021. Member
5. Mr. G. Lingeshwaran
Faculty of Architecture
Karpagam Academy of Higher Education
Coimbatore-641 021. Member

Women Empowerment Cell

1. Dr. P.T. Hemamalini
Head, Department of S&H
Karpagam Academy of Higher Education
Coimbatore-641 021. Co-ordinator

2. Dr. S. Saira Banu Member
 Head, Department of ECS
 Karpagam Academy of Higher Education
 Coimbatore-641 021.

3. Ms. G. Praveena Member
 Faculty of Pharmacy
 Karpagam Academy of Higher Education
 Coimbatore-641 021.

5. STATUS REPORTS

HUMAN RESOURCES DEVELOPMENT CENTRE

Name of the Faculty : Dr.S.Ravi
 Designation : Professor & Head, Department of Chemistry, KAHE.
 Email id. : chemistry.hod@kahedu.edu.in

Activities during 2017-2018

S. No.	Date	Month & Year	Days	Name of Programme	Beneficiary	Resource Person
1	20-4-18 to 10-5-18	20 th April 2018 to 10 th May 2018	21 days	Faculty Development Programme (FDP)	Faculty members of Faculty of Arts, Science & Humanities, Faculty of Engineering and Faculty of Pharmacy	Annexure I
2	19-8-17	August 2018	One	Orientation Programme for Newly Joined Faculty Members	Faculty members of Faculty of Arts, Science & Humanities, Faculty of Engineering and Faculty of Pharmacy	Dr.S.Ravi, HOD- Chemistry, Dr.D.Lakshmanan, Dean, FOE, Dr.K.Devaki, HOD, Biochemistry, Mr.T.Hemamalini, HOD-S&H, Dr.P.Tamilarasi, HOD, Tamil, KAHE.
3	16-6-17 & 17-6-17	June 2017	Two	Workshop on MOOC courses	Faculty members of Faculty of Arts, Science & Humanities, Faculty of Engineering	Dr.Kamalraj, Department of Electronics and Communication Engineering, KAHE Dr.Barick, Assistant Professor, Department of Mechanical Engineering,

					and Faculty of Pharmacy	KAHE
4	1-6-17 to 3-6-17	June 2017	Three	Faculty Development Programme for commerce and Management	Faculty of commerce and Management	Mr.P.Jayakumar, Manager Finance and Accounts, Tenth Planet Technologies, Coimbatore & Mr.Jaganathan, Assistant Professor, Department of Mathematics, KAHE

Annexure I

Details about the Faculty Development programme (FDP) conducted between 20-4-2018 and 10-5-2018

S. No	Date	Department / Session	Name of the Resource Person	Topic	No. Of Faculty members
1	20-4-18	General/FN	Dr.V.Ramakrishnan, Former Principal, Dr.N.G.P. College of Education, Coimbatore	Class Management	170
2		General/ AN	Dr.V.Ramakrishnan, Former Principal, Dr.N.G.P. College of Education, Coimbatore	Stress Management	170
3	21-4-18	General/FN	Dr.S.S. Manimozhi Assistant professor, Department of Education, Avinasilingam Institute of Home Science and Higher Education for Women. Coimbatore	Blooms Taxonomy	118
4		General/ FN	Dr.R. Vaijayanthi Assistant professor, Department of Education, Avinasilingam Institute of Home Science and Higher Education for Women. Coimbatore	Blooms Taxonomy	44
5		Civil Engg/AN	Dr.E.B.PerumalPillai Professor, Veltech University, Avadi Chennai	Duties and responsibilities of Teachers.	16
6	23-04-18	Civil Engg/FN	Dr.S.Kandhasamy, Professor (Retired) Government College of Technology, Coimbatore	Design of RC structures	16
7	23-4-18	Microbiology / FN	Dr. P. Ekambaram Department of Biotechnology, Bharathiar University, Coimbatore,	Techniques in Molecular Toxicology	39

8		Microbiology / AN	Dr. S. Nakeeran Department of Plant pathology, TNAU, Coimbatore.	Disease Management in High Quality crops using endophytic Bacillus	39
9	23-4-18	CSE/FN	Mr.K.Balamurugan Technical Engineer Newareeliya Soft Tech Pvt Ltd Coimbatore	Internet of things	13
10		CSE/ AN	Mr.K.Balamurugan Technical Engineer Newareeliya Soft Tech Pvt Ltd Coimbatore	Hand's on training on Internet of things	13
11	24-4-18	Civil Engg/FN	Rathinavel PON, Assistant Professor, Akshaya College of Engineering & Technology, Coimbatore	Soft Skill Development	16
12		Civil Engg/AN	Dr.Anandharaj, Consultant, Pranav Consultancy Coimbatore.	Building and Land Valuation	16
13	24-4-18	CSE/FN	Ms.N.Narmadha Technical Head Newareeliya Soft Tech Pvt Ltd Coimbatore	Mobile application Development	27
14		CSE/AN	Ms.N.Narmadha Technical Head Newareeliya Soft Tech Pvt Ltd Coimbatore	Hands on training using Android Studio	27
15	24-4-18	Microbiology/ FN	Dr.MohamadIllias, Professor, Dept of Biotechnology, Jammal Mohamed College, Trichy	Recent Advancement in Lifescience Research	34
16		Microbiology/ AN	Dr.Kumar, Adviser Tropical Bioscience, Coimbatore.	Formulation of Biofertilizer	34
17	25-4-18	General/ FN	Dr.M.G.Sethuraman, Professor, Dept. of Chemistry, The Gandhigram Rural Institute (Deemed to be University), Gandhigram - 624 302 Dindigul District, Tamilnadu	Quality Methods in Evaluation	87

18	25-4-18	EEE/FN	J.Jijo Christo Seniro Application Engineer, Axis Global Institute of Industrial Training, Engineering Consultant in Coimbatore, Lakshmipuram, Coimbatore, Tamil Nadu 641004	Basics of Programmable Logic Controller	10
19	25-4-18	EEE/AN	J.Jijo Christo Seniro Application Engineer, Axis Global Institute of Industrial Training Engineering Consultant in Coimbatore Lakshmipuram, Coimbatore, Tamil Nadu 641004	Basics of Programmable Logic Controller	10
20	25-4-18	Physics/ FN	Dr.C.Hariharan, Assistant Professor, Department of Physics, Jamal Mohamed College, Trichy	The God's Particle	17
21	25-4-18	Physics/ AN	Dr.K. Panneerselvam, Assistant Professor, Department of Physics, Government Arts College, Kumbakonam	Structural Studies on Biomolecules/Biomate rials	17
22	25-4-18	Biotechnolo gy/FN	Dr. S.C.G. Kiruba Daniel Director / Co - Founder JKN NanosolutionsPvt.Ltd.,Beng aluru Mobile: +91 9442330984	"Innovations in Nanotechnology fueling Development"	22
23	25-4-18	Biotechnolo gy/AN	Dr. S.C.G. Kiruba Daniel Director / Co - Founder JKN NanosolutionsPvt.Ltd.,Beng aluru Mobile: +91 9442330984	Applications and case studies of Nanotechnology	22
	25-4-18	Managemen t/FN	Dr.SanjayBanerji, Professor Emeritus, Amrita School of Buisness, Coimbatore	"Environmental Management and Sustainable Development"	17
25	25-4-18	Management/ AN	Mr. Francis Xavier, Founder, Out Reach Foundation, Coimbatore	Exponential Learning	17
26	26-4-18	Physics/FN	Dr.S.Arumugam, Professor, Department of Physics, Gandhigram Rural Institute, Gandhigram, Dindigul	Renewable and Solar Cells Fundementals	28

			Phone No. 9442245523		
27	26-4-18	Physics/ AN	Dr.S.Muruganand, Assistant Professor, Department of Electronics & Instrumentation, Bharathiar University, Coimbatore	Methods of Teaching	27
28	26-4-18	Biomedical Engg/FN	Padmapriya, Associate Professor, Department of Bio-Medical Engineering, PSG college of Technology, Coimbatore	Bio-Control System	15
29	26-4-18	Biomedical Engg /AN	BanuRekha, Assistant Professor (Senior grade), Department of Bio-Medical Engineering, PSG college of Technology, Coimbatore	Bio-Signal Processing	15
30	26-4-18	Biotechnolo gy/FN	Dr. A. Gnanamani Principal Scientist, Biological Material Laboratory, CSIR – Central Leather Research Institute, Adyar, Chennai – 20 Phone:91 44 24437135	Observations- A lead to Research	31
31	26-4-18	Biotechnolo gy/FN	Dr.Kathirvelu DRDO-BU Centre for Life Sciences, Bharathiyar University Campus, Coimbatore, 9791907034	Applications of Life Sciences in Defense sector.	31
32	26-4-18	Managemen t/FN	Dr.MaryMetilda, Professor & Head, Department of Management, SREC, Vattamalaipalayam, Coimbatore	e-Retailing	17
33	26-4-18	Managemen t/AN	Mr. Mahesh, Senior Consultant, M/s Annamalai Capital Pvt. Ltd. Coimbatore	Investment in Mutual Funds	17
34	26-4-18	EEE/ FN	J.Jijo Christo Seniro Application Engineer, Axis Global Institute of Industrial Training Engineering Consultant in Coimbatore Lakshmipuram, Coimbatore, Tamil Nadu 641004	Basics of Programmable Logic Controller	12
35	26-4-18	EEE/ AN	J.Jijo Christo Seniro Application	Basics of Programmable Logic	12

			Engineer, Axis Global Institute of Industrial Training Engineering Consultant in Coimbatore Lakshmipuram, Coimbatore, Tamil Nadu 641004	Controller	
36	27-4-18	Biochemistry/FN	Dr.E.M. Shankar, Associate Professor & Head, Department of Life Sciences, Central University of Tiruvarur, Tiruvarur	Cell mediated immunity – A mechanistic perspective	24
37			Dr.E.M. Shankar, Associate Professor & Head, Department of Life Sciences, Central University of Tiruvarur, Tiruvarur	Cell mediated immunity – A mechanistic perspective	24
38	27-4-18	Mechanical Engg./FN	Dr.R.Thirumalai Professor Department of Mechanical Engineering Dr.NGP Institute of Technology, Coimbatore	Advanced Manufacturing process optimisation	29
39		Mechanical Engg./FN	Dr.M.Shanmugaraja Professor and Head Department of Automobile Engineering SNS College of Technology, Coimbatore	Engineering Mechanics	29
40	27-4-18	ECE/FN	Mr.Jerold Renojoy Auto Care Pvt. Ltd., Coimbatore	Internet of things	10
41		ECE/FN	Mr.Jerold Renojoy Auto Care Pvt. Ltd., Coimbatore	Internet of things	10
42	27-4-18	English/FN	Dr.P.Nagaraj, Asst. Professor, Department of English. Bharathiar University, Coimbatore.	English Language Teaching	
43	28-4-18	Biochemistry/FN	Dr.P.R. Padma Professor and Head Department of BC, BT & BI Avinashilingam Institute for Home Science and Higher Education, Coimbatore	Pharmacogenomics and personalized Medicine	20
44		Biochemistry/FN	Dr.R.Baskar, Associate Professor, Department of Biotechnology,	Free radicals in Health Research	15

			Kumaraguru College of Technology, Coimbatore		
45	28-4-18	ECE/ FN	Dr.P.T.Vanathi Associate professor PSG Institute of Technology Coimbatore	Mixed Signal Design	11
46		ECE/ AN	Dr.P.T.Vanathi Associate professor PSG Institute of Technology Coimbatore	Mixed Signal Design	11
47	28-4-18	Mechanical Engineering/ FN	Dr.V.M.Murugesan Associate Professor Department of Automobile Engineering PSG College of Technology Coimbatore.	Advanced automotive Engines	23
48		Mechanical Engineering/ FN	Dr.R.Thirumalai Professor Department of Mechanical Engineering Dr.NGP Institute of Technology, Coimbatore	Lean Manufacturing and Minitab 16	23
49	28-4-18	B.Tech Biotech/ FN	Dr.V.Vijaya Padma, Professor and Head, Department of Biotechnology, Bharathiar University, Coimbatore	Immuno Oncology	9
50	30-4-18	Digital Initiatives/FN	Dr.M.Palaniswamy Dean (FASH) Karpagam Academy of Higher Education Coimbatore	Digital Initiatives	20
51	2-5-18	Intellectual Property rights	Dr.Hari Prasad Assistant Professor, Karpagam Academy of Higher Education Coimbatore	Intellectual Property Rights	32
52	3-5-18	B.Tech Biotech/FN	Dr.C.Gomadurai, Associate Professor, Department of Chemical Engineering, Kongu Engineering College, Erode	Chemical and biochemical applications of thermodynamics	8
53	3-5-18	B.Tech Biotech/FN	Dr.N.Saraswathy, Professor & Head, Department of Biotechnology, Kumaraguru College of Technology, Coimbatore	Funding opportunities for young investigators	14
54	3-5-18	Mathematics / FN	Dr.K.Balachandran, Professor, Bharathiar University, Coimbatore	Differential Equations- classical to Fractional”	16

55	3-5-18	Mathematics / AN	Dr.K.Balachandran, Professor, Bharathiar University, Coimbatore	Differential Equations-classical to Fractional”	16
56	3-5-18	Electronics / FN	Dr.Sivanandan, Associate Professor, Department of Electronics, PSG college of Arts and science, Coimbatore.	Digital Image processing techniques in Biomedical Applications and extraction of various types of signals	17
57	3-5-18	Electronics / AN	Dr.S.Muruganand, Associate Professor, Department of Electronics and Instrumentation, Bharathiar University, Coimbatore	Micro Electro Mechanical Systems	17
58	3-5-17	Disaster Management/FN	Mr.K.Murthi Retired Southern Railways Technical Trainer Pothanur. Coimbatore	Disaster Management	100
59	4-5-18	B.Tech Biotech/FN	Dr.G.Sudha, Professor & Head Department of Biochemistry, Periyar University, Salem	Mushroom Nutraceuticals	11
60	4-5-18	Mathematics/FN	Dr.V.Sundrapandian, Professor & Dean, Research & Development Centre Vel Tech University, Chennai	MATLAB	15
61	4-5-18	Mathematics/AN	Dr.V.Sundrapandian, Professor & Dean, Research & Development Centre Vel Tech University, Chennai	MATLAB	15
62	4-5-18	Electronics/FN	D.Karthikeyan, Director, Thick India Solutions Private Limited, Coimbatore	Embedded systems and IOT	13
63	4-5-18	Pharmacy / FN	Dr.S.Subramanian, Professor, Department of Pharmaceutics, PSG College of Pharmacy, Coimbatore	Nano Particulate Drug Delivery for Anticancer Drugs	36
64	4-5-18	Pharmacy/AN	Dr.Arun Associate Professor, Karpagam Faculty of Medical Science and Research, Coimbatore	Coagulants and Anticoagulants	20
65	4-5-18	English /FN	Dr.S. Senthilnathan Director (FAC), UGC Human Resource Development Centre,	English Language Teaching	14

			Assistant Professor and Deputy Co-ordinator, UGC-SAP (DRS) Department of Educational Technology, Bharathidasan University, Tiruchirappalli.		
66	4-5-18	English /AN	Dr.S. Senthilnathan Director (FAC), UGC Human Resource Development Centre, Assistant Professor and Deputy Co-ordinator, UGC-SAP (DRS) Department of Educational Technology, Bharathidasan University, Tiruchirappalli.	English Language Teaching	14
67	5-5-18	Pharmacy/FN	Dr.R.Duraiswamy, Professor& Head, Department of Pharmacognosy Nandha College of Pharmacy, Erode	Biomarkers: An indicator of Human health and diseases	7
68	5-5-18	Commerce/FN	Mr.Alagupandi, Corporate Tally Trainer, Kalvi Educational Trust Coimbatore Phone: 8610642700	Tally with GST	16
69	5-5-18	Commerce/AN	Mr.Karthikeyan, International Financial Reporting System (IFRS), Coimbatore	International and Indian Accounting Standards	16
70	5-5-18	Computer Science/FN	S.M.Nathan, Android Developer Accent Technosoft, 203 Nehru Street, Ramnagar, Coimbatore	Mobile Application Development using Kotlin	29
71		Computer Science/FN	S.M.Nathan, Android Developer Accent Technosoft, 203 Nehru Street, Ramnagar, Coimbatore	Mobile Application Development using Kotlin	29
72	7-5-18	Commerce / FN	Mr.Parthasarathy, Excel Academy, Coimbatore Phone NO. 9842416426	Training on Excel Functions	18
73	7-5-18	Commerce / AN	Mr.Richa Ranjith Chartered Accountant Coimbatore,	Recent Trends in Taxation and Filing of Tax Returns	18
74	7-5-18	Computer Science / FN	Dr.G.Gavaskar, Associate Professor, Department of Computer Science, Bharathiar	Types and Applications of Sensors	24

			University, Coimbatore		
75	7-5-18	Computer Science/FN	Dr.G.Gavaskar, Associate Professor, Department of Computer Science,BharathiarUniversity,Coimbatore	Types and Application of sensors	24
76	8-5-18	Chemistry /FN	Mr. Shiv Shanmugam Director, M/S Polyhedron Pvt. Ltd., Erode.	Potential and Opportunities for Partnership in Research– Sustainable linkages with Industries	18
77	9-5-18	Chemistry/FN	Dr.R.Nandha Kumar Asst. Professor, Karunya Institute of Technology, Coimbatore	Supramolecular Chirality: Discrimination of amino alcohols and Inversion of amino acids	19
78	9-5-18	Chemistry/FN	Dr.Mohan, Principal, Karpagam College of Pharmacy, Coimbatore	Role of Organic Chemistry in Pharmaceutical Industries	19
79	9-5-18	Chemistry/AN	Dr.B.Vidya, Asst. Professor, Department of Nanoscience and Technology Karunya Institute of Technology, Coimbatore	Nanomaterials for Energy and Environmental Applications	19

LIBRARY

Housed in a magnificent spacious and separate building measuring a floor area of 8642 sqm, the Central Library of Karpagam Academy of Higher Education is the nerve-centre of the academic activities of the University catering to the information needs of the faculty, researchers and the students. After the elevation of the status to that of a Deemed University, the Central Library was established with the erstwhile Library of the Arts and Science College as the nucleus and comprising the Libraries of MBA, MCA, Engineering, Architecture, Pharmacy, Education and Department libraries. It has also a Public Library serving the general public in the nearby areas.

Library collection

The Library is well equipped with 1,06,875 books carefully culled volumes and subscribe to 228 journals (print) and 165 magazines (print) of National and International and Online journals. The Library also maintains bound volumes of Journals (13158) and Project Reports and Dissertations (14526) apart from files of Newspaper clippings, Annual reports, Conference proceedings, Course Materials, Publishers Catalogue (Books & Periodicals) and Old

Question Papers of previous years. A good collection of reference materials such as National and International books, Dictionaries, Directories, Encyclopedia, Year books, Competitive Exam books and General knowledge books, Science and Technology books, Abstract, Index, Quotation Books, Quiz books, Manuals and General books help the users in finding the needed information expeditiously.

Library timings and utilization

With the objective of maximum utilization of the rich resources of the library, it is opened before and beyond the normal working hours of the Departments. The Library functions from 8 a.m. to 8 p.m. on all working days and from 9 a.m. to 5 p.m. on Saturdays. This has resulted in more effective utilization of the Library's facilities. Over 550 students and staff use the library everyday and on an average 150 - 200 books are issued and 100 - 200 books are returned everyday.

Computerization of library

The Library is fully computerized and the entire gamut of operations such as Acquisition, Cataloguing and Circulation are automated. Issue and return transactions are done using bar code technology and Smart Entry Register. The traditional catalogue cards are replaced by OPAC (Online Public Access Catalogue), which helps the users in getting information about the availability of books through a number of access points such as author title or part of a title subject and accession number and so on.

Online databases

The library is a member of DELNET and INFLIBNET and researchers use the facility for Inter- Library loan and Document Delivery services. The Library has 3981 CDs 18 Audio cassettes and subscribes to the following Online Databases: Scopus, Science Direct, J-Gate (Science & Technology Module) and J-Gate (Social Sciences and Humanities), ASME, Ebscohost - (Ebsco Management Collection), E-Shodhsindhu consortium (World E-Books Library (WEL), & South Asia Archive (SAA), Shodhganga, NDL (National Digital Library) and NPTEL (National Programme on Technology Enhanced Learning). 54 computers are available in Library and part of the LAN, Internet and e-mail services are offered to the Students, Research Scholars and Faculty Members.

The Library is headed by a Librarian and 7 Assistant Librarians and 6 Library Assistants.

HOSTELS

There are eight hostel buildings in the Deemed to be University six for Men and the other two for Ladies. The hostels have office room, store room, kitchen, dining hall, provision

for water, TV, telephone and other basic amenities. Each room is provided with basic amenities. There are provisions in the hostels for indoor games, physical fitness equipment, yoga classes, computer lab and reading rooms. WiFi is available in all hostels. Solar water heating systems are available in the ladies hostels. The strength of students in the Men's hostel is 1247 and in the Ladies' hostel are 526.

NATIONAL SERVICE SCHEME

National Service Scheme of Karpagam Academy of Higher Education is functioning with three units. We have brought a lot of awareness through N.S.S. It brings to all of us a platform to serve the society and brings happiness and smile on many faces.

Following activities were conducted by the NSS Cell for the Year 2017-2018.

ACTIVITIES – 2017-2018

S. No	Name of the Faculty	Name of the Department	Designation
1	Dr. A. Dharmaraj	Dept. of Management Studies & Research	NSS Co-ordinator
2	Mr. K. Veerasamy	Dept. of Computer Application	Programme Officer Unit I & II (FASH – Boys & Girls)
3	Dr. M. Deivanayagi	Mathematics, Dept. of Science & Humanities	Programme Officer – Unit III (FOE – Girls)
4	Dr. Kannan	Department of Pharmacy	Programme Officer - IV

NSS ANNUAL Report from July 2017 to June 2018

1. NSS units of Karpagam Academy of Higher Education conducted Dengue and Tobacco awareness and causes camp at Machegowndampalayam and Seerapalayam village on 21.07.2017. Organized by Dr. A. Dharmaraj, NSS Coordinator, Mr. K. Veerasamy, NSS programme Officer and Dr. M. Deivanayagi, NSS programme Officer.

2. National Service Scheme of Karpagam Academy of Higher Education organized Velliangiri Temple campus cleaning on 26.07.2017. 100 NSS Volunteers actively cleaned the temple campus. Organized by Dr. A. Dharamaraj, NSS Coordinator, Mr. K.Veerassamy, NSS programme Officer and Dr. M. Deivanayaki, NSS programme Officer.
3. NSS volunteers provide Volunteering service at Koniyyamman Temple Function on 04.08.2017. Organized by Mr. K.Veerassamy, NSS programme Officer. 50 NSS volunteers were participated in the service.
4. NSS Units of Karpagam Academy of Higher Education conducted World Breast Feeding Week Awareness Programme on 07.08.2017. Organized by Mr. K.Veerassamy, NSS programme Officer. 60 NSS volunteers were participated in the service.
5. NSS Units of Karpagam Academy of Higher Education conducted Freedom from Open Defecation Week at Malumichampatti village on 09.08.2017 to 15.08.2017. 100 NSS volunteers were participated in the camp. Organized by Dr. A. Dharamaraj, NSS Coordinator, Mr. K.Veerassamy, NSS programme Officer and Dr. M. Deivanayaki, NSS programme Officer.
6. NSS Units of Karpagam Academy of Higher Education conducted Dr.Kalam Libraries Language and Cultural Academy Cleaning Camp - 08, 11 and 12.09.17. Organized by Dr.A.Dharamaraj, NSS Coordinator, Mr. K.Veerassamy, NSS programme Officer and Dr.M.Deivanayaki, NSS programme Officer.
7. SwachhataPahukuwada Campaign (15 Days Campaign). Organized by Dr. A. Dharamaraj, NSS Coordinator, Mr. K.Veerassamy, NSS programme Officer and Dr. M. Deivanayaki, NSS programme Officer.100 NSS volunteers were participated actively in this camp.
8. Breast Cancer Awareness Programme on 26/10/2017 NSS unit – I of KAHE in association with Karpagam medical college has conducted a Breast Cancer Awareness Rally and screening test camp for women above the age of 30 years, at Nachipalayam village. At the end of the programme 300 participants were undergone the screening test.Organized by Dr. A. Dharamaraj, NSS Coordinator, Mr. K.Veerassamy, NSS programme Officer and Dr. M. Deivanayaki, NSS programme Officer.
9. Motivational Speech for NSS Volunteers on 19.12.2017. Organized by Dr. A. Dharamaraj, NSS Coordinator, Mr. K.Veerassamy, NSS programme Officer and Dr. M. Deivanayaki, NSS programme Officer. 200 NSS volunteers were participated in speech.

10. NSS units of Karpagam Academy of Higher Education conducted Swachh Survekshan Ranking 2018 for schools / Hospitals at Coimbatore from 14.12.2017, 15.12.2017, 18.12.2017 & 30.12.2017. Organized by Dr. A. Dharamaraj, NSS Coordinator, Mr.K.Veerasingam, NSS programme Officer and Dr. M. Deivanayagi, NSS programme Officer.
11. NSS units of our Karpagam Academy of Higher Education in association with ARC Foundations(NGO) have organized Child Obesity Prevention in Schools (COPS) 2018 camp on 9.1.2018 at VOC Park, Coimbatore. In this camp 500 NSS volunteers were participated.
12. NSS of Karpagam Academy of Higher Education in association with the Government of India have organized World Leprosy Day on 30.01.18 at Karpagam Academy of Higher Education campus. In this programme 750 students were participated.
13. NSS of Karpagam Academy of Higher Education in association with the Ministry of Information and Broadcasting, Central Government of India have organized Swachh Bharath Mission 2018 Campaign at Singanallur, R.S. Puram and Papanaikenpalayam – 19.02.18-21.02.18. In this camp 400 NSS volunteers, NSS Coordinator and Programme officers participated.
14. NSS of Karpagam Academy of Higher Education in association with the Ministry of Information and Broadcasting, Central Government of India have organized International Day of Yoga 2018 From 19.06.2018 to 21.06.2018 at Bodipalayam, Othakkalmandapam. In this programme 450 Schools students and NSS volunteers were participated.
15. NSS of Karpagam Academy of Higher Education organized Swachh Bharath Summer Internship Programme from 10.06.2018 to 25.06.2018 at Adopted villages like Seerapalayam, Malumichampatti, Arisipalayam and Nachipalayam. In this summer internship 142 NSS volunteers were participated.

NATIONAL CADETS CORPS

ACTIVITIES –2017- 2018

- Seventeen Senior Wing Cadets have participated in CATC cum TSC Girls and Boys Selection camp II held at PSG College of technology, Coimbatore from 24th June to 3rd July 2017. Cadet Lavanya Nisha was selected for the TSC selection camp III. Our cadet won the gold medal for weapon training and second place in the solo song.
- On account of World No Tobacco Day on 31st May 2017 the NCC cadets both Senior Division & Senior Wing (44 cadets) participated in the medical camp and rally to create

awareness on “TOBACO CAUSES CANCER” held at Arisipalayam village, Coimbatore on 08th July 2017.

- Both Senior Division & Senior Wing cadets have participated in the TREE PLANTATION program organized in the Karpagam Academy of Higher Education Campus held on 5th August 2017
- Two Senior Division cadets have participated in the CATC cum TSC Girls and Boys selection camp I held at Kongunadu Arts & Science College, Coimbatore from 25th August to 3rd September 2017. And two Senior Division cadets were selected for the next level camp.
- Two Senior Division cadets have participated in the CATC cum RDC CUM TSC Girls and Boys selection camp II held at Coimbatore Institute Of Technology, Coimbatore from 23rd September to 2nd October 2017. And two Senior Division cadets were selected for the next level camp.
- Two Senior Division cadets have participated in the National Integration Camp (NIC) held at Mumbai, Maharashtra from 25th September to 6th October 2017.
- Two Senior Division cadets have participated in the CATC CUM TSC CUM RDC Girls and Boys selection camp III held at KPR Institute of Technology, Coimbatore from 07th to 16th October 2017.
- Two Senior Division Cadets Selected from Pre IGC and they are participating in final IGC camp which is held at Bannariamman Institute of Technology from 19th to 31st October 2017.
- Five of our Senior Wing cadets has participated in NIC camp from 6th November 2017 to 17th November 2017 at PeriyarManiammaiUniversity,Vallam.
- We have conducted RDC Launch 1 Training Camp from 21st November 2017 to 30th November 2017 in our KAHE campus, Coimbatore, in that 22 of our Senior Wing and 34 Senior Division cadets have participated.
- We have organized the TOBACCO AWARENESS program in our campus in the year 2017. In that program 75 NCC cadets and 700 students from various department of our college have participated.



- We are organizing the **TOBACCO AWARENESS** program in our university campus on 27.12.2017. Participated in 75 NCC cadets and 700 students in various department of our college.
- Five Senior Division Cadets participated in the **TOBACCO** awareness program held at THE GRANT REGENT hotel, Coimbatore
- Ten Senior Division Cadets participated in the Combined Annual Training Camp held at CIT College of Coimbatore from 13th January 2018 to 22nd January 2018.
- Five Senior Wing cadets participated in the 68th REPUBLIC day program at VOC Park, Coimbatore.
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DEPARTMENT PROFILE

DEPARTMENT OF TAMIL AND INDIAN LANGUAGES

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)			Experience (in years)		Publications (in Nos.)					e-mail	
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books		Others
							KAHE	Others									
1.	Dr.P.Thamilarasi	M.A., M.Phil. Ph.D.	F	Prof & Head	Modern Literature	-	23Y 10M		22Y 10M	27Y	22Y 10M	-	-	-	2	2	Thamilarasi73@gmail.com
2.	Dr.R.MadhanKumar	M.A., M.Phil. Ph.D.	M	Asst Prof	BakthiLiterature	-	9Y 11M	9M	10Y 8M	14Y 11M	9Y 11M	-	-	-	2	10	Madhankumar493@gmail.com
3.	Dr.S.Aruchamy	M.A., M.Phil. Ph.D.	M	Asst Prof	Folk Literature	-	5Y	4Y	9Y	10Y	5Y	-	-	-	-	7	chithraaruchamy@gmail.com
4	Ms.C.Pandiammal	M.A., M.Phil., (UGC-NET)	F	Asst Prof	-	-	1Y	9Y	10Y	15Y	10Y	-	-	-	-	-	Pandiammal.c@kahedu.edu
5	Ms.M.Sindhu	M.A., B.Ed., M.Phil., (SLET)	F	Asst Prof	-	-	1Y	-	-	4Y	1Y	-	-	-	-	-	sindhu.m@kahedu.edu.in
6	P.Kaleeswaramoorthy	M.A., M.Phil	M	Asst Prof	Folk Literature	-	3Y		3Y	4Y	3Y	-	-	-	-	2	Kaleeswaran961@gmail.com
7	Dr.B.Uma Rani	M.A., M.Phil. Ph.D.	F	Asst Prof	Modern Literature	-	2Y	7Y	9Y	12 Y	9Y	-	-	-	2	6	skybirduma@gmail.com
8	Mr.R.Suresh	M.A., M.Phil. (Ph.D.)	M	Asst Prof	Religious Literature		8M		8M	8Y	8M	-	-	-	-	5	sureshadhithan@gmail.com

2. Courses offered by the Department

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Anbazhagan (Part Time)	14Jan/Tam/Ph.DPT/001	M		1
Jayasingh (Part Time)	15Jan/Tam/Ph.DPT/003	M		1
K.Malathi (Part Time)	15Jul/Tam/Ph.D PT/001		F	1

K.Boopathi (Part Time)	16Jul/Tam/Ph.D PT/001	M		1
S.Kopperundevi (Full Time)	17Jul/Tam/Ph.D FT/001		F	1
				5

3. Students Enrolment & Strength (Community wise)

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Part Time	3	2	5	-	-	-	-	-	-	-	-	-	-	-	-	3		5

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty

7. Honours and Awards received by Research Scholars and Students

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

11. Development Schemes granted to the Department by National or International agencies

12. Consultancy work undertaken

13. Industry collaboration

14. Seminars / Conferences conducted

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
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1.	திரு. புதினசுரேஷ்	03-07-2017	தமிழில் உணவும் மருந்தும்
2.	திரு. செல்வக்குமார்	04-07-2017	நாளிதழும் நாமும்
3.	திரு. செல்வம்	05-07-2017	என்னுடைய உலகம்
4.	திரு. ம.நா. சிவஞானம்	06-07-2017	எளிய சட்டங்களும் தீர்வுகளும்
5.	பேராசிரியர் த.திலீப்குமார்	07-07-2017	நாடகமும் வாழ்க்கையும்

16. Club Activities

S.No.	Date	Activities
01	11-09-2017	பாரதிவிழா
02	12-01-2018	பொங்கல்விழா

17. Extension Activities

18. Other Important events of the Department

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

1. a. Single author

Wattenberg, L.W., 1988. Chemoprevention of cancer. Cancer Res., 45: 1-8.

2. b. Two authors

Defendi, V. and B. Pearson, 1955. Quantitative estimation of succinic dehydrogenase activity in a single microscopic tissue section. J. Histochem. Cytochem., 3: 61-64.

3. c. More than two authors

Kristan K., M. Kotnik, M. Oblak and U.J. Urleb, 2009. New high-throughput fluorimetric assay for discovering inhibitors of UDP-N-acetylmuramyl-L-alanine: D-glutamate (MurD) ligase. Biomol. Screen, 14 (4): 412-418.

(* Scopus , # Peer Reviewed , @ Pubmed)

S. No.	Authors	Year	Title of the paper*	Name of the Journal	Indexed in Scopus / Pubmed / EBSCO / Web of Science / Peer Reviewed / others
1	Dr.P.Thamil arasi	July 2017	IniyaPillaithamil – 45	Vallamai – UGC Approval online Journal	Peer Reviewed
		August 2017	IniyaPillaithamil – 46	Vallamai – UGC Approval online Journal	Peer Reviewed
		September 2017	KurunchivazhaPasu maMayela –47	Vallamai – UGC Approval online Journal	Peer Reviewed
		Octoberber 2017	அளறுபட்டமகரப்பரவை	Vallamai – UGC Approval online Journal	Peer Reviewed
		November 2017	ஆய்ச்சியர் மத்தொலி	Vallamai – UGC Approval online Journal	Peer Reviewed
		December 2017	பெட்டையும்முட்டையும்!	Vallamai – UGC Approval online Journal KAHE: Annual	Peer Reviewed
		December 2017	பிள்ளைத்தமிழ்நூல்கள் சித்தரிக்கும்சிவபிரானின்திருநடனம்	Sri Kumaraguruparar –monthly publication	Peer Reviewed
		March 2018	பிள்ளைத்தமிழ்இலக்கியங்களில்ஐவகைநிலங்கள்	Vallamai – UGC Approval online Journal	Peer Reviewed
2		Octoberber 2017	பெண்தெய்வக்கதைகள்வழிபெண்ணுரிமைமறுவரையறை	LFS : LITERARY FINDINGS	Peer Reviewed
		Octoberber 2017	திருப்பாவையில்அ	Vallamai – UGC Approval online	Peer Reviewed

			ர்த்தபஞ்சகஞானம்	Journal	
		December 2017	1.அப்பிச்சிமாரயன்வழிபாட்டில் பண்பாட்டுச்சூழல் 2. திருவடிகூட்டுவிக்கு ம்சேந்தன்செழுந்தமிழ் 3. திருத்தாண்டகத்தில் தொன்மக்கூறுகள் 4. உறவாகியயோகமும் போகமும்உயிராளீ	KAHE: Annual Research Congress, Dec: 2017, souvenir, Page: 2-5 KAHE: Annual Research Congress, Dec: 2017 Page: 5-8 KAHE: Annual Research Congress, Dec: 2017 Page: 10-12 Vallamai – UGC Approval online Journal	Peer Reviewed
		March 2018	fypad; xypkhiytpoh	Vallamai – UGC Approval online Journal	Peer Reviewed
		March 2018	jpUr;rjfi;jpy; kzpthrfh;	Vallamai – UGC Approval online Journal	Peer Reviewed
		April -2018	me;jfidf; fhl;b>mUs;\$l;Ltpf; Fk; mg;gh;	Vallamai – UGC Approval online Journal	Peer Reviewed
		June 2018	கருவூரார்திருவுள் ளம்	Vallamai – UGC Approval online Journal	Peer Reviewed
3.	Dr. S.Aruchamy	September 2017	FWe;njhiftoq;Fk; czTf; Nfhl;ghL	Navinathamizhaiyu – UGC Approval online Journal	Peer Reviewed
		September 2017	FWe;njhiffhl;Lk; ePh;rh; #oy;	Navinathamizhaiyu – UGC Approval online Journal	Peer Reviewed
		Octoberber 2017	ghyf;fhLkhtl;lg; giwahpdkf;fspd; Njhw;wk; Fwpj;jf; fijfs;	Vallamai – UGC Approval online Journal	Peer Reviewed
		May 2018	குறுந்தொகைப்பாடல் களில்புழங்குபொருள் பயன்பாடும்பண்பாடு ம்	Vallamai – UGC Approval online Journal	Peer Reviewed

		June 2018	குறுந்தொகை- பாடுபொருள்நுவல்த லில்பறவைகள்	Vallamai – UGC Approval online Journal	Peer Reviewed
4	Ms.C.Pandi ammal	July 2017	jpUg;ghitj;jj;Jtq;fs;	Inter National seminar –Pachaiyappa college of arts and science- chennai	Peer Reviewed
		July 2017	Mz;lhs; tuyhWk; jpUg;ghitmwpKfKk	Inter National seminar –Park ‘s college - Tirupur .	
5	Ms.M.Sindhu	July 2017	rq;f ,yf;fpar; r%fKk; mwKk;	Shanlax Journal	Peer Reviewed
		September 2017	நாட்டுப்புறநம்பிக்கை கள்	Inter National seminar –N.G.M. College, Pollachi	
		September 2017	சிறுதெய்வவழிபாட் டில் சடங்குமுறைகள்	Inter National seminar –N.G.M. College, Pollachi	
		Octoberber 2017	ehl;Lg;Gwg; ghly;fspy; fhjy;	Vallamai – UGC Approval online Journal	Peer Reviewed
		Octoberber 2017	ehl;Lg;Gwg; ghly;fspy; jhyhl;L	Vallamai – UGC Approval online Journal	Peer Reviewed
		November 2017	1. நாட்டுப்புறப் பாடல்களில் காதல் 2. நாட்டுப்புறப் பாடல்களில் தாலாட்டு	Vallamai – UGC Approval online Journal	Peer Reviewed
		December 2017	குறிஞ்சிநிலத்தில்மு ருகவழிபாடு	Vallamai – UGC Approval online Journal	Peer Reviewed
6.	Mr.P. Kaleeswara	May 2018	சிறுதெய்வவழிபாட்டி ன்மேனிலையாக்கம்	Vallamai – UGC Approval online Journal	Peer Reviewed

	moorthy	July 2017	ehQ;rpY; ehld;rpWfijfspd;Ng hf;Ffs;	seminar Inter National seminar – Park's college - Tirupur .	
7.	Dr. B. Umarani	September 2017	ge;jy;FbFk;kpg;ghl y;fspy; ,uhkhazf; fijahly;fs;	Navinathamizhaiyu – UGC Approval online Journal	Peer Reviewed
		Octoberber 2017	nfhopQ;rhk;ghiwtl; lhuj;jpy; epfo;jjg;gLk; %turh; ehlfk; - 1	Navinathamizhaiyu – UGC Approval online Journal	Peer Reviewed
		January 2018	FWe;njhifapy; ghiyepyczTfs; Rl;Lk; #oyikT	Vallamai – UGC Approval online Journal	Peer Reviewed
		June 2018	கொழிஞ்சாம்பாறைவ ட்டாரத்தில்நிகழ்த்தப் படும்புனிதஅலேசியா ர்நாடகம்	Vallamai – UGC Approval online Journal	Peer Reviewed
8	Mr. R. Suresh	Octoberber 2017	மகாகவிபாரதி– பாவலர்துரையப்பாபி ள்ளை– நவீனதமிழ்ப்புத்திலக் கியமுன்னோடிகள்	Vallamai – UGC Approval online Journal	Peer Reviewed
		May 2018	சைவபக்திஇயக்கமு ம்வேளாளர்எழுச்சியு ம்	Vallamai – UGC Approval online Journal	Peer Reviewed

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

25. Results Analysis (Odd & Even Semesters separately)

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
P. RAJADURAI	MukilthinakaransirukathaikalilPanmukapParvai	23-03-2018

28. Placement Details

29. New Equipments

30. Softwares procured if any

31. Department Library

Total number of books : 300

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HINDI

1. Details of Faculty

Sl. No.	Name of the Faculty	Qualification	Gender (M/F)	Designation	Specialization	Experience (in years)			Experience (in years)		Publications (in Nos.)					e-mail	
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	reviewed books	Others		
1	Dr.K.P. Padmavathy Amma	M.A., M.Phil Ph.D	F	Prof & Head	Hindi Literature	-	16	25	41	25	40	-	-	-	-	38	drpadmamony@gmail.com

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
Hindi	I	14	18	32

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Full time-1	II	-	1	1

Part time - 1	II	-	1	1
Part time - 4	IV	2	4	6

3. Students Enrolment & Strength (Community wise)

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Full time-1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	1
Part time - 1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	1
Part time - 4	-	-	-	-	-	-	-	-	-	-	-	-	2	4	6	-	-	6

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty

7. Honours and Awards received by Research Scholars and Students

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students

11. Development Schemes granted to the Department by National or International agencies

12. Consultancy work undertaken

13. Industry collaboration

14. Seminars / Conferences conducted

15. Guest Lecture / Eminent Visitors

16. Club Activities

17. Extension Activities

18. Other Important events of the Department**19. Research Projects undertaken****20. Foreign visits undertaken by Faculty, Research Scholars and Students****21. Publication of Research Papers and Patents****a. Single author****b. Two authors****FULL TIME**

- i. Krishna sobathikeupanyas' samaya sargammein Arania 2017
- ii. Krishna Sobathikeupanyas 'EiLadkimein Ammu ka charithrachitran 2017

PART TIME

- iii. Usha priyamvadakeupanyas "Rukeyi Radhika Mein Adhunikathakikhoj" 2017
- iv. Usha priyamvadakeupanyasommein Nari Jeevan" 2017

c. More than two authors**22. Titles of P.G. Projects****23. Titles of M.Phil. Dissertation (FT/PT)****24. Titles of Ph.D. Thesis (FT)**

Krishna sobathikeprathiridhiupanyasornmeinprathibimbith Nari Jeevan vivedthayam
Usha priyamvadakeupanyasommein Nari Asmitha

25. Results Analysis (Odd & Even Semesters separately)**26. M.Phil. Awarded (FT/PT)****27. Ph.D. Awarded (FT/PT)**

Name of the Scholar	Title of the Thesis	Date of Award
Anil kumar	Viveki Rai KeUpanyasom Mein Prathibimbith Gramya Swaroop	31 st Aug 2017
Jayamalini	Ash keUpanyasom Mein Prathibimbith Madhya VargiyaSamaj – sandharbswargkijhaalal Aur Anjodidi	1 st Sep 2017
Sathyavani.b	Yaspalkruth' divya 'meinprathibimbithBowdh kalinSamaja SthriShoshan ka BhayavahRoop	22 nd Nov 2017
Thomas kutty	Chitra Mudgal KeUpanyasom Mein sthrichetana	27 th Nov 2017
Regi joseph	SusheelaTakBhourekeUpanyasom Mein Dalit Chethana – SandharbNela Akash Aur Tum Heim Badalna	4 th Dec 2017
Lalu thomas	ParsaikikahaniyommeinvyngyaAursamajik	5 th Dec 2017

	yadharth	
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28. Placement Details

29. New Equipments

30. Softwares procured if any

31. Department Library

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DEPARTMENT OF ENGLISH AND FOREIGN LANGUAGES

1.Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)						e-mail
						Industry	Academic		Total	Research	Teaching	Journals	Books	Peer reviewed	Others			
							KAHE	Others										
1	Dr.S.Selvalakshmi	M.A.Ph.D	F	Asst Prof	Fiction	-	8 Y 6M	-	8 Y 6 M	5	11	-	-	2	-	1	selvalakshmi.s@kahedu.edu.in	
2	Annalakshmi R	M. A, M. Phil., B.Ed.,	F	Asst Prof	Fiction	-	2Y 8M	1Y 5M	4Y 1 M	-	-	-	-	-	-	-	Annalakshmi.r@kahedu.edu.in	
3	R. Vanitha	M.A., (Ph. D)	F	Asst Prof	ELT	1Y 8M	-	1Y 8 M	-	-	-	-	1	-	1	1y 8M	vanitha.r@kahedu.edu.in	
4	K. Kayathri	M. A, M.Phil,	F	Asst Prof	ELT	-	2Y 8M	1 Y	3Y 8 M	-	-	-	-	-	-	-	kayathri.k@kahedu.edu.in	
5	S. Kumanan	M.A.,	M	Asst Prof	Poetry	-	1Y 8M	-	1Y 8 M	-	-	-	-	-	-	-	kumanan.s@kahedu.edu.in	
6	R. Gnanasekaran	M.A., M.Phil, (Ph.D)	M	Asst Prof	Criticism	-	2Y 7M	9M	3 Y 4M	-	-	-	-	5	-	-	gnanasekaran.r@kahedu.edu.in	
7	S. Thanveer Fathima	M. A, M.Phil,	F	Asst Prof	Fiction	3 Y	1Y	1 Y	5Y 9M	-	-	-	-	-	-	-	thanveerfathima.s@kahedu.edu.in	
8	C.Karthik Raja	M. A, M.Phil,	M	Asst Prof	Fiction	-	1 Y	2 Y	3 Y M	-	-	-	-	-	-	-	karthikraja.c@kahedu.edu.in	

9	Shanthi. L	M.A, M.Phil,	F	Asst Prof	Fiction	-	1 Y	1 Y 6M	3 Y 2M	-	-	-	-	1	-	-	Shanthi.l@kahe du.edu.in
10	Kalaivani.P	M. A, M.Phil, B.Ed.	F	Asst Prof	ELT	-	1 Y	1Y 6M	2Y6 M	-	-	-	-	3	-	-	kalaivani.p@kah edu.edu.in
11	Sivaranjani G	M.A., (Ph.D)	F	Asst Prof	Fiction	-	1 Y	3Y 7M	5Y 5M	-	-	-	-	2	-	-	sivaranjani.g@k ahedu.edu.in
12	Dr.M.Devi	M. A, M.Phil, Ph.D	F	Asst Prof	Fiction	-	1 Y	-	1 Y	-	-	-	-	-	-	-	devi.m@kahedu. edu.in

2. Courses offered by the Department

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Ph.D (Full Time)	I	-	3	Ph.D (Full Time)

3. Students Enrolment & Strength (Community wise)

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Ph.D. (Full Time)	-	3	3	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3

4. Enrolment of Foreign Students

—

5. Scholarship / Fellowship Awarded

—

6. Honours and Awards received by Faculty

—

7. Honours and Awards received by Research Scholars and Students

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8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/Seminar/ workshop attended	Place where held	Date	Title of the Paper Presented
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P.Kalaivani	A Three- day Workshop on Academic and Research Writing	ELTIF, Sree Narayana College of Education, Mahe	2-1-18 To 4-1-18	Participation
G.Sivaranjani	A Three- day Workshop on Academic and Research Writing	ELTIF, Sree Narayana College of Education, Mahe	2-1-18 To 4-1-18	Participation
P.Kalaivani	English Language Teaching and Cultural Studies	ELTIF, Sree Narayana College of Education, Mahe	2-1-18 To 4-1-18	Post colonialism in bapsiSidhwa's "Ice-Candy-Man"
G.Sivaranjani	English Language Teaching and Cultural Studies	ELTIF, Sree Narayana College of Education, Mahe	2-1-18 To 4-1-18	Multiple Intelligence Theory on Teaching Productive Vocabulary
P.Kalaivani	UNARV	ELTIF and KSTA, IRPC, Kerala	29-12-17 to 31-12-17	Participation
G.Sivaranjani	UNARV	ELTIF and KSTA, IRPC, Kerala	29-12-17 to 31-12-17	Participation

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students

—

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

11. Development Schemes granted to the Department by National or International agencies

—

12. Consultancy work undertaken

—

13. Industry collaboration
—**14. Seminars / Conferences conducted**
—**15. Guest Lecture / Eminent Visitors**

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1.	Dr.C.B.Senthilkumar, Assistant Professor and Special Jazan University, Saudi Arabia	15.7.2017	Techniques on accommodating slow learners in the higher education class rooms
2.	Dr.N.Ramani, Professor VIT University, Vellore.	28.07.2017	Inauguration of the Department and Literary Association
3.	Dr.R.Ravi, Principal, Michael Job Memorial College of Education for Women , Coimbatore	13.11.2017	Guest on National Education Day

16. Club Activities

S.No.	Date	Activities
1.	12 th October,2017	Essay Writing Competition on Lessons to Learn from the life o Mahatma Gandhi

17. Extension Activities

S.No.	Date	Activities
1.	4 th and 5 th Oct ,2017	Enhancing the Basics in English Grammar ,Government Primary School Kurichi and Malumichampatti

18. Other Important events of the Department
—**19. Research Projects undertaken**
—**20. Foreign visits undertaken by Faculty, Research Scholars and Students**
—**21. Publication of Research Papers and Patents**

a. R. Vanitha, 2017 “ A Theoretical Study on Learning Disability and its Types” Pune Research
An International Journal in English, Volume 3 Issue-4 July-Aug 2017.pp-1-3

b. R. Gnanasekaran, 2017 “The Formation of Different Layers in George Orwell’s Novel *Animal Farm*” *Langlit An International Peer-ReviewedOpen Access Journal*, Vol.4 Issue (1) August 2017: pp 22:27.

- c. R. Gnanasekaran, 2017 “Ore Ratham” *Pudhupunal*, Vol.8 Issue (7) September 2017: pp 37:42.
- d. R. Gnanasekaran, 2017 “KalyaanatthilKaatteri” *Pudhupunal*, Vol.8 Issue (8) October - November 2017: pp 38.
- e. R. Gnanasekaran, 2017 “KalyaanatthilKaatteri” (Part–II) *Pudhupunal*, Vol.8 Issue (9) December: 13. 2017: pp 38.
- f. Shanthi L., 2017 “Post -colonial Subalternity in Sivagami’s the grip of change. Bodhi International Journal of Research in Humanities, Arts and Science.
- g. R. Gnanasekaran, 2018. EzhuthalaninPrechanaigal, *Pudhupunal*.
- h. Kalaivani P., 2018. Black Feminism in Maya Angelou’s ‘I Know Why Caged Bird Sings’. Lang lit- an International Peer-Reviewed Open Access Journal.
- i. Sivaranjani G., 2018. Theory of Multiple Intelligence and Its Effect on Vocabulary Teaching. Langlit- An International Peer-Reviewed Open Access Journal.
- j. Kalaivani P., 2018. Post Colonialism in BapsiSidhwa’s Ice-Candy Man. Journal of English Language Language Teachers.
- k. Sivaranjani G., 2018. Multiple Intelligence Theory in Teaching Productive Vocabulary.
- l. Kalaivani P., 2018. Racial Discrimination in Richard Wright’s Native Son. Langlit- An International Peer-Reviewed Open Access Journal

b. Two authors

Defendi, V. and B. Pearson, 1955. Quantitative estimation of succinic dehydrogenase activity in a single microscopic tissue section. J. Histochem. Cytochem., 3: 61-64.

c. More than two authors

Kristan K., M. Kotnik, M. Oblak and U.J. Urleb, 2009. New high-throughput fluorimetric assay for discovering inhibitors of UDP-N-acetylmuramyl-l-alanine: d-glutamate (MurD) Ligase. Biomol. Screen, 14 (4): 412-418.

(* Scopus , # Peer Reviewed , @ Pubmed)

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

25. Results Analysis (Odd & Even Semesters separately)

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
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R.RAGUPATHI	Improving Writing Ability At Tertiary Education with Particular Reference To First year Engineering Students	5.7.2017
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28. Placement Details

29. New Equipments

30. Softwares procured if any

31. Department Library

Total number of books available: 174

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DEPARTMENT OF COMMERCE

1. Details of Faculty

Sl . No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)			Experience (in years)		Publications (in Nos.)					e-mail	
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books		Others
							KAHE	Others									
1	Dr.K.Kumuthadevi	M.Com., M.Phil., Ph.D., MBA., PGDCA	F	Prof	Finance	-	10.6	8	18.6	12	19	12	-	30	-	-	Commerce.hod@kahedu.edu.in
2	Dr.K. Jothi	M.Com M.Phil, Ph.D, NET, SLET	F	Asso Prof	Finance	-	8.06	5.0	13.06	7.0	13.06	8	-	30	-	6	jothikrishnasamydr@gmail.com
3	Dr.R. Velmurugan	M.Com., Ph.D., MBA., NET. PGDCA	M	Asso Prof	Finance	-	7.8	4.11	11.9	8	11.9	14	-	62	2	-	velmurugancom@kahedu.edu.in
4	W. Saranya	M.COM	F	Asst	Human	-	9.8	1	10.8	-	10.8	1	-	-	-	-	saranjaantonyr

		CA., M.Phil.S ET., (Ph.D)		Prof	Resource												aj@gmail.com
5	Dr.S. Hemalatha	MCA., Ph.D.,	F	Asst Prof	Data Mining	-	9	-	9	2	9	3	-	6	-	5	drhemashanmugam@gmail.com
6	K.Gomathi	MCA., M.Phil(P h.D)	F	AsstPr of	Data Mining	1	7.3	1.6	9.9	-	8.9	-	-	1	-	-	gomsri@gmail.com
7	N.Sumathi	M.ComM. Phil. PGDEC, MBA	F	AsstPr of	Finance	-	7	3	10	-	10	1	-	11	-	3	sumathimurugavel@gmail.com
8	K. Kavitha	M.Com M.Phil. MBA	F	AsstPr of	Finance	3	6.6	1	10.6	-	7.6	-	-	3	-	-	Kavithai812005@gmail.com
9	G.Deepu Nair	MFC.M. Phil,	M	AsstPr of	Finance	3.0	5.7	-	8.7	1	5.7	-	-	8	-	2	deepunair42@gmail.com
10	P.Kalaivani	M.ComM. Phil,PGD CA	F	Asst Prof	Finance	-	4.8	5.0	9.8	-	9.8	2	-	3	-	5	madhu_21july@yahoo.com
11	S.SambathKumar	M.Com MBA, M.Phil,	M	AsstPr of	Finance	-	4.5	-	4.5	-	4.5	-	-	5	-	2	Sambathji04@gmail.com
12	A.Geethlakshmi	M.Com CA., M.Phil	F	AsstPr of	Finance	-	4.6	-	4.6	-	4.6	2	-	8	-	4	viji.geeth@gmail.com
13	V.Mathan Kumar	M.Com M.Phil.	M	AsstPr of	Finance	-	4.5	-	4.5	-	4.5	2	-	5	-	3	Mathankumar010@gmail.com
14	S.UmaMaheswari	M.Com M.Phil.	F	AsstPr of	Finance	-	2.8	-	2.8	-	2.8	-	-	10	-	3	profession.uma@gmail.com
15	T.Thirunavukkarasu	MBA M.Phil	M	Asst Prof.	Finance and Marketing	0.8	1.6	2.0	4.2	2	3.6	1	-	10	-	1	thiruna.arasu90@gmail.com
16	K. Deepthi Nivasini	M.Com, M.Phil, MA	F	Asst Prof.	Law	-	1.6	1	2.6	-	2.6	-	-	3	-	1	deepthi199223@gmail.com
17	G.Manonmani	M.Com	F	Asst Prof	Finance	-	0.5	-	0.5	-	0.5	-	-	-	-	-	manonmani.g@kahedu.edu.in
18	C.Athilakshmi	M.Com	F	Asst Prof	Finance	-	0.8	-	0.8	-	0.8	-	-	-	-	-	
19	K.Sindhupriya	M.Com	F	Asst Prof	Finance	-	0.8	-	0.8	-	0.8	-	-	-	-	-	
20	B.Pavithradevi	M.Com M.Phil. Ph.D., MBA,	F	AssoP rof	Finance	-	0.6	19	19.6	6	19.6	1	-	10	3	5	seethanagi@gmail.com
21	M.Sivasankari	M.Com	F	Asst Prof	Finance	-	0.8	-	0.8	-	0.8	-	-	-	-	-	
22	R.Naveena	M.Com M.Phil	F	AsstPr of	Marketing	-	1	-	-	1	1	-	-	-	-	2	naveenasriram@gmail.com
23	J.Suganya	M.Com CA., M.Phil	F	Asst Prof	Marketing	-	1	-	-	1	1	-	-	-	-	2	sugnayajayabali@gmail.com
24	P. Sangeetha	M.Co M.Phil.N ET	F	AsstPr of	Human Resource	1	1	2	-	4	1	-	-	-	-	-	Sangeetha.p@kahedu.edu.in
25	V. Jamuna	M.Com	F	Asst Prof	Finance	-	1	-	1	-	1	-	-	-	-	-	
26	A. Muthusamy	M.Com M.Phil	M	Asst Prof	Finance	3	1	-	3.6	4	1	-	-	6	-	4	muthusamy.a@kahedu.edu

		SET, NET															in
27	Dr. B.Seethadevi	M.Com	F	AssoP rof	Finance	-	0.8	19	19.8	5	19.8	4	-	7	-	10	seethanagi@gmail.com
28	S. Sindhu	M.Com	F	Asst Prof	Finance	-	1	-	1	-	1	-	-	-	-	-	
29	N. Saranya	MIB	F	Asst Prof	Finance	-	1	4	4.5	-	4.5	-	-	-	-	-	saranya.n@kahedu.edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
B Com(CA)	I	103	58	161
B Com(CA)	II	101	75	176
B Com(CA)	III	62	62	123
B Com	I	99	61	160
B Com	II	64	42	106
B Com	III	40	27	67
B Com PA	I	31	31	62
B Com PA	II	27	24	51
B Com PA	III	11	16	27
B Com BPS	I	13	12	25
B Com BPS	II	12	8	20

Name of the Course (PG)	Year wise (I/II)	Students Strength (Admitted)		Total
		Male	Female	
M.COM CA	I	18	12	30
M.COM	I	9	3	12
M.COM CA	II	12	17	29

M.Phil. (Full Time & Part Time)	Year	Scholars Strength (Admitted)		Total
		Male	Female	

M.Phil	I	1	1	1
M.Phil	II	0	2	2

Ph.D. (Full Time & Part Time)	Year	Scholars Strength (Admitted)		Total
		Male	Female	
Ph.D	III	4	3	7
Ph.D	IV	5	5	10

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I – B.COM	64	39	103	19	11	30	12	6	18	-	-	-	4	5	9	99	61	160
II - B.COM	36	23	59	16	12	28	7	6	13	1	-	1	5	1	6	65	42	107
III - B.COM	25	17	42	9	3	12	3	2	5	-	-	-	3	5	8	40	27	67
I - B.COM (CA)	82	33	115	12	10	22	17	7	24	-	-	-	4	6	10	113	58	171
II - B.COM (CA)	73	49	122	18	17	35	2	6	8	-	-	-	8	8	16	101	80	181
III - B.COM (CA)	36	36	72	15	10	25	8	8	16	-	-	-	3	7	10	62	61	123
II B.COM BPS	5	7	12	3	1	4	3	-	3	-	-	-	1	0	1	12	8	20
I – B.COM BPS	11	8	19	2	2	4	-	1	1	-	-	-	-	1	1	13	12	25
I - B.COM (PA)	24	22	46	4	2	6	2	4	6	-	-	-	1	3	4	31	31	62
II - B.COM (PA)	21	16	37	4	5	9	2	1	3	-	-	-	-	2	2	27	24	51
III - B.COM (PA)	9	13	22	2	1	3	-	1	1	-	-	-	-	1	1	11	16	27

Name of the course PG Year Wise (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
II M.COM CA	6	10	16	4	5	9	1	1	2	-	-	-	1	1	2	12	17	29
I M.COM CA	12	10	22	1	1	2	5	1	6	-	-	-	-	-	-	-	-	30
I M.COM	7	1	8	2	1	3	-	-	-	-	-	-	-	1	1	9	3	12

M.Phil. FT / PT (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I Year	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1
II Year	-	1	1	-	-	-	-	-	-	-	-	-	-	1	1	-	2	2

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
III Year	1	2	3	-	-	-	-	-	-	-	-	-	3	1	-	4	3	7
IV Year	2	1	3	-	-	-	-	1	1	-	-	-	3	3	6	5	5	10

4. Enrolment of Foreign Students

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5. Scholarship / Fellowship Awarded

Name of the Course (UG Year Wise (I/II/III/IV/V))	Name of the Student	Name of the Scholarship / Fellowship	Total
I. B. Com CA	Keerthana.J 17CCU18	Attitude Trust	1

6. Honours and Awards received by Faculty

S. No.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
1	Dr.K.Kumuthadevi	Highest Paper Publication	Arunai International Research Foundation	December 2017	Tamilnadu

S. No.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
2	Dr.K.Jothi	Highest Paper Publication	Arunai International Research Foundation	December 2017	Tamilnadu
3	Dr.R.Velmurugan	Best Supervisor	Arunai International Research Foundation	December 2017	Tamilnadu
4	Dr.R.Velmurugan	Award of Excellence (Best Faculty Award)	Glacier Journal Research Foundation, National Global Management	December 2017	Gujarat

7.Honours and Awards received by Research Scholars and Students

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8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/ Seminar/ Workshop attended	Place where held	Date	Title of the Paper Presented
Dr.K.Kumuthadevi	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Emerging Trends in Insurance-A Study in Indian Life Insurance
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	05.05.18 to 07.05.18	FDP
	Transactional Analysis	KAHE	28.11.17	Workshop
W.Saranya	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Emerging Trends in Insurance-A Study in Indian Life Insurance
	Transactional Analysis	KAHE	28.11.17	Workshop

	Tally cum GST	KAHE	5.5.18 to 7.05.18	FDP
Dr.S.Hemalatha	National Conference on “Recent Recent trends and Advances in the field of Information Technology”	KAHE	22.09.17	An Survey on fingerprint Image Segmentation Techniques: An Evaluation
	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Emerging Trends in Insurance-A Study in Indian Life Insurance
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	05.05.18 07.05.18	FDP
K Gomathi	National Conference on “Recent Recent trends and Advances in the field of Information Technology”	KAHE	22.09.17	Early Prediction of cervical cancer using data mining techniques
	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Emerging Trends in Insurance-A Study in Indian Life Insurance
	9 th Annual Research Congree (KAHEARC - 2017	KAHE	09.12.17	An Efficient Dynamic Coronary Heart Disease Prediction on Temporal Heart Disease Dataset
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	05.05.18 to 07.05.18	FDP
N Sumathi	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Indian Insurance Industry Growth and CRM – An overview
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	05.05.18 to 07.05.18	FDP
	Insights on Indian GST	Kongunadu Arts and Science	23.08.17	-

Dr.R.Velmurugan		College, Coimbatore		
	E Business and E-Commerce – Its Emerging Trends	NGM College, Pollachi	23.08.17	-
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	05.05.18 to 07.05.18	FDP
Deepu Nair	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Corporate Social Responsibility: A Pragmatic View on Indian Insurance Sector
	Transactional Analysis	KAHE	28.11.17	Workshop
Dr.K. Jothi	National Conference on, ‘Commerce, Management and Social Sciences [NRCCMS17]	Maharaja College	26.08.17	A Study on problems faced by farmers in cultivating and marketing of paddy with reference to Kodakara Panchayat Kerala’
	National Conference on, ‘Remonitising India- Problems and Prospects’, Sponsored by ICSSR,	Dr. NGP Arts and Science college,	20.09.17	Impact of Demonetization in India’
	National Conference on, ‘Changing Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Insurance Sector in India- Growth and Challenges
	National Conference on, ‘Changing Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	A study on Customer Satisfaction towards Life Insurance Policy

	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	05.05.18 to 07.05.18	FDP
P. Kalaivani	National Conference on, 'Changing Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Insurance Sector in India- Growth and Challenges
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	05.05.18 to 7.05.18	FDP
S.SambathKumar	National Conference on, 'Changing Changing Landscape of the Indian Insurance Sector	KAHE	27.09.2017	Insurance Sector in India- Growth and Challenges
	Transactional Analysis	KAHE	28.11.2017	Workshop
	Tally cum GST	KAHE	5.5.18 to 7.05.18	FDP
A.Geethalakshmi	Changing Landscape of the Indian Insurance Sector	KAHE	27-09-17	Insurance Sector in India- Growth and Challenges
	Transactional Analysis	KAHE	28.11.2017	Workshop
	Tally cum GST	KAHE	05.05.18 to 07.05.18	FDP

V Mathan Kumar	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	A Study on Customer Satisfaction towards Life Insurance Policy with Special Reference to Coimbatore dt.
	Transactional Analysis	KAHE	28.11.017	Workshop
	Tally cum GST	KAHE	05.05.18 to 7.05.18	FDP
S. Uma Maheswari	Implication of GST	KAHE	03.05.017	Workshop
	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	A Study on Customer Satisfaction towards Life Insurance Policy with Special Reference to Coimbatore dt.
	International Conference	Rathinam College of Arts & Science	18.08.2017	Impact of Goods & Service Tax on Indian Economy
	Transactional Analysis	KAHE	28.11..17	Workshop
	Tally cum GST	KAHE	05.05.18 to 07.05.18	FDP
Thirunavukkarasu T	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Corporate Social Responsibility: A Pragmatic View on Indian Insurance Sector
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	05.05.18 to 07.05.18	FDP

K Deepthi Nivasini	BPS in Banking	KAHE	04.12.17 To 08.12.17	Workshop
	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Marine Insurance
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	5.5.18 to 7.05.18	FDP
R Naveena	National Conference on “Impact of GST on Indian Industries”	Dr.M.Gurusamy Management Research Foundations	24.09.17	Impact of GST on Indian Economy
	Transactional Analysis	KAHE	28.11.17	Workshop
	National Conference on “Impact of GST on Indian Industries”	Dr.M.Gurusamy Management Research Foundations	24.09.17	Impact of GST on Central and State Government
	Tally cum GST	KAHE	5.5.18 to 7.05.18	FDP
J Suganya	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Micro insurance in India – A n overview
	Descriptive technology in financial services	KKCAS	22.09.17	A study on internet penetration and smart phone usage in India a perspective technologies
J Suganya	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	5.5.18 to 7.05.18	FDP
P Sangeetha	National Conference on “Impact of GST on Indian Industries”	Dr.M.Gurusamy Management Research Foundations	24.09.17	Impact of GST on Central and State Government
	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Challenges of Micro Insurance in India
	Transactional Analysis	KAHE	28.11.17	Workshop

	Tally cum GST	KAHE	5.5.18 to 7.05.18	FDP
A Muthusamy	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Challenges in Insurance
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	5.5.18 to 7.05.18	FDP
Dr B Seethadevi	Changing Landscape of the Indian Insurance Sector	KAHE	27.09.17	Challenges in Insurance
	Transactional Analysis	KAHE	28.11.17	Workshop
	Tally cum GST	KAHE	5.5.18 to 7.05.18	FDP

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students

S. No.	Name of the Scholar / Student	Name of the Course	Year Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1	P.Saranya	B.Com	I	International Conference on Global and Banking Scenario	Sankara College of Science & Commerce	Bank Auditing	28.09.17
2	Mohanapriya	B.Com	I	International Conference on Global and Banking Scenario	Sankara College of Science & Commerce	Bank Auditing	28.09.17
3	Pradeep Kumar A	B.Com	I	International Conference on Global and Banking Scenario	Sankara College of Science & Commerce	Mobile Banking	28.09.17
4	P.Gowtham	B.Com	I	International Conference on Global and Banking Scenario	KAHE	Asset and Liability Management in Insurance Sector	27.09.17
5	J.Kannan	B.Com	I	International Conference on Global and Banking Scenario	KAHE	Asset and Liability Management in Insurance Sector	27.09.17
6	K.Gowtham	B.Com	I	International	KAHE	Micro Insurance	27.09.17

				Conference on Global and Banking Scenario			
7	A R Vinay	B.Com	I	International Conference on Global and Banking Scenario	KAHE	Micro Insurance	27.09.17
8	M. Sandhiya	B.Com	I	Changing Landscape of the Indian Insurance Sector	KAHE	Road Safety and Motor Insurance	27.09.17
9	V. Abarna	B.Com	I	Changing Landscape of the Indian Insurance Sector	KAHE	Road Safety and Motor Insurance	27.09.17
10	P.Suresh	B.Com	I	Changing Landscape of the Indian Insurance Sector	KAHE	Role of CSR activities in insurance industry	27.09.17
11	M.Chandru	B.Com	I	Changing Landscape of the Indian Insurance Sector	KAHE	Role of CSR activities in insurance industry	27.09.17
12	R.Manoj	B.Com	I	Changing Landscape of the Indian Insurance Sector	KAHE	Role of CSR activities in insurance industry	27.09.17
13	G.Srinivasan	B.Com	II	Changing Landscape of the Indian Insurance sector	KAHE	Insurance Sector Growth	27.09.17
14	K. Loganathan	B.Com	II	Changing Landscape of the Indian Insurance Sector	KAHE	Insurance Sector Growth	27.09.17
15	G.Srinivasan	B.Com	II	International Conference on Global and Banking Scenario	Sankara College of science and commerce	Plastic Money	28.09.17
16	K. Loganathan	B.Com	II	International Conference on Global and Banking Scenario	Sankara College of science and commerce	Plastic Money	28.09.17

17	I.Manikandan	B.Com	II	Advanced Trends in E-Business and E-Commerce	NGM College Pollachi	E-Business and E-Commerce	23.08.17
18	S.Karthick	B.Com	II	Advanced Trends in E-Business and E-Commerce	NGM College Pollachi	E-Business and E-Commerce	23.08.17
19	Thanveer Ahamed B	B.Com (PA)	III	Demonetizing India- Problems and Prospects	Dr NGP Arts and Science College	Cash to Cash less economy- GST	20.09.17
20	Faizal Rahman M	B.Com (PA)	III	Demonetizing India- Problems and Prospects	Dr NGP Arts and Science College	Cash to Cash less economy- GST	20.09.17
21	Sujitha P	B.Com (PA)	III	Changing Landscape of the Indian Insurance Sector	KAHE	Impact of GST in Indian Insurance Sector	27.09.17
22	Geetha G	B.Com (PA)	III	Changing Landscape of the Indian Insurance Sector	KAHE	Impact of GST in Indian Insurance Sector	27.09.17
23	Malathi.P	B.Com (PA)	II	Changing Landscape of the Indian Insurance Sector	KAHE	Insurance Sector in India	27.09.17
24	Sharanya.M	B.Com (PA)	II	E-Business and E-commerce emerging trends	NGM College	Symposium	23.08.17
25	Kalaivani.R	B.Com (PA)	II	E-Business and E-commerce emerging trends	NGM College	Symposium	23.08.17
26	A.Aiswarya	B.Com	III	Changing Landscape of the Indian Insurance Sector	KAHE	National Conference	27.09.17
27	V.Subashini	B.Com	III	Changing Landscape of the Indian Insurance Sector	KAHE	National Conference	27-09-17
28	S.K.Sridhar	B.Com	III	Changing Landscape of the Indian Insurance Sector	KAHE	National Conference	27-09-17
29	S.K.Sridhar	B.Com	III	Global and	Sankara	International	28-09-17

				Banking Scenario	College of Science & Commerce	Conference	
30	A.Malarvizhi	B.Com	III	Changing Landscape of the Indian Insurance Sector	KAHE	National Conference	27-09-17
31	A.Priyadharshini	B.Com	III	Changing Landscape of the Indian Insurance Sector	KAHE	National Conference	27-09-17
32	S.Mohanraj	B.Com	III	Changing Landscape of the Indian Insurance Sector	KAHE	National Conference	27-09-17
33	V.Saravanan	B.Com	III	Changing Landscape of the Indian Insurance Sector	KAHE	National Conference	27-09-17
34	Yogaraj	B.Com (CA)	II	National Conference on Digital India	Avinashilingam University	Green Digitalization	22.09.17
35	Pradeesh Kumar	B.Com (CA)	II	National Conference on Digital India	Avinashilingam University	Green Digitalization	22.09.17
36	Pavithra M	B.Com (CA)	II	National Conference on GST Its Impact on Indian Economy	Nehru College	GST Its Impact on Indian Economy	25.9.17
37	ManoRanjitha P	B.Com (CA)	II	National Conference on GST Its Impact on Indian Economy	Nehru College	GST Its Impact on Indian Economy	25.9.17
38	Divya K	B.Com (CA)	II	National Conference on GST its impact on Indian Economy	Nehru College	GST its impact on Indian Economy	25.9.17
39	Mathi Bharathi K B	B.Com (CA)	II	National Conference on GST its impact on Indian Economy	Nehru College	GST its impact on Indian Economy	25.9.17
40	Mathi Bharathi K B	B.Com (CA)	II	National Symposium	N.G.M College	E-Business and E-Commerce its Emerging	23.08.17

						Trends	
41	Subashini M	B.Com (CA)	II	National Symposium	N.G.M College	E-Business and E- Commerce its Emerging Trends	23.08.17
42	Sangeetha	B.Com (CA)	II	National Symposium	N.G.M College	E-Business and E- Commerce its Emerging Trends	23.08.17
43	Kasthuri S	B.Com (CA)	II	National Symposium	N.G.M College	E-Business and E- Commerce its Emerging Trends	23.08.17
44	Abinaya R	B.Com (CA)	II	National Conference on GST its impact on Indian Economy	Nehru College	GST its impact on Indian Economy	25.09.17
45	Pradeesh Kumar	B.Com (CA)	II	National Conference on GST its impact on Indian Economy	Nehru College	GST its impact on Indian Economy	25.09.17
46	SathiyaPriyan D S	B.Com (CA)	II	National Conference on GST its impact on Indian Economy	Nehru College	GST its impact on Indian Economy	25.09.17
47	Uma Farook A	B.Com (CA)	II	National Conference on GST its impact on Indian Economy	Nehru College	GST its impact on Indian Economy	25.09.17
48	Yuvashiri J	B.Com (CA)	II	National Conference on GST its impact on Indian Economy	Nehru College	GST its impact on Indian Economy	25.09.17
49	Kanmani Radhika K	B.Com (CA)	III	National Symposium	N.G.M College	E-Business and E-Commerce	23.08.17

						its Emerging Trends	
50	Akila J	B.Com (CA)	III	National Symposium	N.G.M College	E-Business & E-Commerce its Emerging Trends	23.08.17
51	Kaviya B	B.Com (CA)	III	National Symposium	N.G.M College	E-Business & E-Commerce its Emerging Trends	23.08.17
52	Thasin K	B.Com (CA)	III	National Symposium	N.G.M College	E-Business & E-Commerce its Emerging Trends	23.08.17
53	BalaSubramani am.P	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
54	Hari Prasanth.T	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
55	Jayaraj.D	B.Com CA	II	National Symposium	Nehru College of Arts & Science	GST Impact	25.09.17
56	Jishnu.C	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
57	Kiran Kumar.R	B.Com CA	II	National Symposium	Nehru College of Arts & Science	GST Impact	25.09.17
58	Manoj Kumar. V	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
59	Manoj.V	B.Com CA	II	National Symposium	Nehru College of Arts & Science	GST Impact	25.09.17

60	Mohamed Salman.S	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
61	Mohammed Hasanar.M.A	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
62	Naga Dina.S.P	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
63	Prakash. M	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
64	Subash.G	B.Com CA	II	National Symposium	Nehru College of Arts & Science	GST Impact	25.09.17
65	Yasvanth.C.M	B.Com CA	II	National Symposium	SNR & Son College	Online Security	11.02.18
66	Dhanusha	B.Com PA	III	National Conference	SNMV College of Arts and Science	Techno-Commerce	31.01.18
67	Sandhiya	B.Com PA	III	National Conference	SNMV College of Arts and Science	Techno-Commerce	31.01.18
68	Madhumathi. G	B.Com PA	III	National Conference	SNMV College of Arts and Science	Techno-Commerce	31.01.18
69	PandiLakshmi. K	B.Com PA	III	National Conference	SNMV College of Arts and Science	Techno-Commerce	31.01.18

70	Rohini. R	B.Com PA	II	National Conference	SNMV College of Arts and Science	Techno- Commerce	31.01.18
71	Arumugam	B.Com PA	III	National level Seminar	Rathinam College of Arts and Science	Win Over Strategies for First Generation Entrpreneurs	25.01.18
72	Madhan Kumar	B.Com PA	III	National level Seminar	Rathinam College of Arts and Science	Win Over Strategies for First Generation Entrpreneurs	25.01.18
73	Madhumathi. G	B.Com PA	III	National level Seminar	Rathinam College of Arts and Science	Win Over Strategies for First Generation Entrpreneurs	25.01.18
74	Rohini. R	B.Com PA	III	National level Seminar	Rathinam College of Arts and Science	Win Over Strategies for First Generation Entrpreneurs	25.01.18
75	PandiLakshmi. K	B.Com PA	III	National level Seminar	Rathinam College of Arts and Science	Win Over Strategies for First Generation Entrpreneurs	25.01.18
76	Vanith Shree	B.Com PA	III	National level Seminar	Rathinam College of Arts and Science	Win Over Strategies for First Generation Entrpreneurs	25.01.18
77	Vigneswaran	B.Com PA	III	National level Seminar	Rathinam College of Arts and Science	Win Over Strategies for First Generation Entrpreneurs	25.01.18

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. No.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1.	D Rathi Sri	B.Com	II	Rights of Women	KAHE	Workshop	28-07-17
2.	R S Tharunya	B.Com	II	Rights of Women	KAHE	Workshop	28-07-17
3.	Kalaivani.P	B.Com (PA)	II	Rights of Women	KAHE	Workshop	28-07-17
4.	Sruthi .T	B.Com (PA)	II	Rights of Women	KAHE	Workshop	28-07-17

11. Development Schemes granted to the Department by National or International agencies

- Department of Science and Technology- NIMAT sponsored Rs. 1,00,000 /- For conducting “Entrepreneurship Awareness Program” From 8th to 10th January, 2018 and 30th January, 2018 to 1st February, 2018

12. Consultancy work undertaken

S.No.	Date	Faculty Name	Consultancy Work	Company
	2017-2018	Dr.K.Jothi and Dr.R.Velmurugan	Cost Audit	Craftsman Automation Private Limited, Coimbatore

13. Industry collaboration

MoU with Institute of Cost Accounts of India, To offer course on Cost Accounts. During the year 2017-2018

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1.	Changing Landscape of the Indian Insurance Sector	27.09.2017

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Mr.T.V Balaji, Assistant General Manager- T.C.S	25.07.2017	Finance and Accounting in Business Process Services
2	CA.K. Jalapathi, Chartered Accountant	28.07.2017	BIZ-COM - 2017
3	Mr..Selvaraj - Joint Secretary Mr. Mahalingam - Treasures Mr.Sankar Ramdev - Executive Committee Member Mr.Prasad - Executive Committee Member Mr. Jagadesh Chandra - Voting Council Member Insurance Institute of India.	28.07.2017	Awareness Programme on Certificate of Licentiate Programme
4	Mr. Stephen Dhinakaran Human Resources – TAG&AIP T.C.S	21.08.2017	Finance and Accounting for Business Process Services
5	Ms.J. Sowmiya - Vice President – Operation ITK Education Services Pvt Ltd., Chennai Mr.Narayanan - Director ZOHO Pvt Ltd., Chennai	23.08.2017	An Awareness Programme on ZOHO Certification
6	Mrs.R.Sasiprabha Trainer and counselor, SIRPI Training Institute, Chennai	28-11-2017	Transactional Analysis
7	Mrs.Meera Ramji Institute of Cost Accountants of India – Coimbatore Chapter	12-12-2017	Career Awareness on Cost and Management Accountant (CMA)

8	Mr.A.Tamilarasan Branch Manager, Tamilnadu Industrial Investment Corporation Ltd., Coimbatore	08.01.18	Historical Background and Entrepreneurship and the present scenario
9	Mr.R.Ragavendran Manager ATM Cell, Canara Bank, Coimbatore	08.01.18	Identification of Opportunities for Entrepreneurs
10	Mr.J.Vanangamudi Managing Partner JV Associates & JV Academy Director, CAPP Tech Centre, 753, 1 st Floor Dasappa Building Avinashi Road Coimbatore – 641 018.	09.01.18	How to start a SSI unit (General concept about the Govt. formalities, rules & regulation, location, and different aspect of an industrial venture
11	Mr.A.S.Kumar Proprietor TRENS Garments, No.16 Balaji Nagar Behind Gayatri Mahal Kangayam Road Tirupur – 641 604	09.01.18	Financial aspects of SSI unit including salient features of a project report
12	Prabhu Dharmarajan Chief Executive Officer Origin CADD Infotech, 55F/1, Vilankurchi Road Vilankurichi, Coimbatore – 641 035	10.01.18	Creativity and business- The man behind the venture -the behavioural scientist's approach
13	Mr.A.Raghu Assistant Manager SBI Mutual Fund, Cbe	20.01.18	Investment Opportunities through Mutual Funds
14	CS. Sakthivel Director Edufly Staffing Solutions, Cbe	25.01.18	Current Career Development Programme
15	Mr.A.Kannan Director CAPP Tech Centre,	30.01.18	Historical Background and Entrepreneurship and the present scenario

	753, 1 st Floor Dasappa Building Avinashi Road Coimbatore – 641 018.		
16	Mr.A.Mahalingam Managing Director Best Forgings India Pvt Ltd., Cbe	30.01.18	Identification of Opportunities for Entrepreneurs
17	Suraj Mohan Co-founder FIXODO, Cbe	31.01.18	How to start a SSI unit (General concept about the Govt. formalities, rules & regulation, location, and different aspect of an industrial venture
18	Dr.D.Lakshmanan Dean Faculty of Engineering, KAHE, Cbe	31.01.18	Financial aspects of SSI unit including salient features of a project report
19	S.Jaisankar Entrepreneurship Consultant Salem	01.02.18	Creativity and business- The man behind the venture -the behavioural scientist's approach
20	R.Sathish Secretary ICAI Chapter, Cbe	06.02.18	Budget Meet 2018
21	M. Abitha Assistant Manager Tata Consultancy Services, Chennai	16.02.18	Retail Environment & Market Research

16. Club Activities

17. Extension Activities

18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1.	06.02.2018	Budget Meet 2018	CMA.R.Sathish, Secretary, ICAI

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

(Should be in the following format)

(* Scopus , # Peer Reviewed , @ Pubmed)

1. Dr.K.Kumuthadevi

- Dr. K. Kumuthadevi, 2017, “*Quality of Work Life and Variations in Job Satisfaction of Public and Private Sector Bank Employees in Madurai District*” Journal of Advanced Research in Dynamical & Control Systems, 13- special issue, pp 523-529 *
- Dr. K. Kumuthadevi, 2017, “Financial literacy and women empowerment in Gisenyi-Rwanda” Journal of Advanced Research in Dynamical & Control Systems, 13- special issue, pp 406-410. *
- Dr. K. Kumuthadevi, 2017, “A Study on the Human Resource Development Climate in the Select Software Companies in Bangaluru City” Journal of Advanced Research in Dynamical & Control Systems, 13- special issue, pp384-389. *
- Dr. K. Kumuthadevi, 2017, “Service Quality Gap in the Select Commercial Banks in Kolar District: An Empirical Study, ” Journal of Advanced Research in Dynamical & Control Systems, 13- special issue, pp 377-383 *
- Dr. K. Kumuthadevi, 2017, “Study on Short-Term Liquidity Position of the Select Paper Mills in Tamilnadu, Journal of Advanced Research in Dynamical & Control Systems, 13- special issue, pp 368-376 *
- Dr. K. Kumuthadevi, 2017, “Role of Demographic Factors of Consumers on Their Buying Behavior of Health Drink Products in Rural Kerala, ” Journal of Advanced Research in Dynamical & Control Systems, 13- special issue, pp 51-56 *
- Dr. K. Kumuthadevi, 2017, “Impulsive Buying Behavior On Online Shopping - A Study With Specific Reference To Coimbatore City, Journal of Advanced Research in Dynamical & Control Systems, 13- special issue, pp 75-80. *
- Dr. K. Kumuthadevi, 2017, “Passengers Satisfaction towards Southern Railways with Reference to Kerala, Journal of Advanced Research in Dynamical & Control Systems, 13- special issue, pp 62-67. *
- Dr. K. Kumuthadevi, 2017, “Relationship between Work-Family Conflict and Depression: A Study on Textile Spinning Mill Employees in Coimbatore District, Research world, Volume 8, Issue 1(2), pp28-34. #
- Dr.K.Kumuthadevi, 2018, ‘Coexistence of Firm Competitive Advantage and Priorities: A Study amongst the Textile Units in Tirupur” Asian Journal of Research in Business Economics and Management Vol.8, pp.129-139 AJRBEM *
- Dr.K.Kumuthadevi, 2018, “Efficacy of Training and Development in Technological Colleges in Dakshina Kannada District”, International Journal of Engineering and Technology, Vol.7, pp.50-53,*

2. W Saranya

- W.Saranya, 2017, “Customer Awareness and Satisfaction towards E-Banking services with reference to Coimbatore City”, Journal of Advanced Research in Dynamical &Control System, 05-Special Issue, July 2017, Pg: 87-92. *
- W.Saranya, 2017, “Profitable Position of Select Cement Companies in Tamilnadu”, International Journal of Multidisciplinary Education Research,Volume 6, Issue 12(5),December 2017. #
- W.Saranya, 2018, “Profitability Position of Select Cement Companies in Tamilnadu”,

3. Dr.S. Hemalatha

- Dr.S.Hemalatha, 2017, "Missing Value Imputation using Voting Based Optimized Associative Rule Mining Algorithm", KarpagamJCS, Volume II Issue 5, July-Aug 2017. #
- Reji.C.Joy, Dr.S.Hemalatha, 2017, "An Evaluation on the Survey Reports of Fingerprint Image Segmentation Techniques", Karpagam JCS, Volume II Issue 5, July-Aug 2017. #

4. N Sumathi

- N.Sumathi, Dr.K.Jothi, 2017, Determinants of Dividend Policy-Evidence from Select Pharmaceutical Companies in India, Jour of Adv Research in Dynamical & Control Systems, 13-Special Issue, October 2017, pp 355-363.

5. Dr.R. Velmurugan

- Dr.R.Velmurugan (2017) "A Study on Customers Satisfaction towards Public Distribution System", Journal of Advanced Research in Dynamical and Control Systems, Special issue V, July, 2017, pp. 26-32 (ISSN 1943-023X) *
- Dr.R.Velmurugan (2017) "Lapsation of Life Insurance Policies", Journal of Advanced Research in Dynamical and Control Systems, Special issue V, July, 2017, pp. 33-36 (ISSN 1943-023X) *
- Dr.R.Velmurugan (2017) "Customer's Satisfaction on Primary Agricultural Credit Co-operative Societies", Journal of Advanced Research in Dynamical and Control Systems, Special issue V, July, 2017, pp. 45-49 (ISSN 1943-023X) *
- Dr.R.Velmurugan (2017) "Problems in Public Distribution System at Coimbatore District", International Journal of Pure and Applied Mathematics, Vol.116. No.1, August, 2017, pp. 17-26 (1314-3395) *
- Dr.R.Velmurugan (2017) "Problems faced by CNC Machine End Users at Coimbatore District", Journal of Advanced Research in Dynamical and Control Systems, Special issue 12, August, 2017, pp. 840-843 (ISSN 1943-023X) *
- Dr.R.Velmurugan (2017) "Determinants of Capital Structure in Select Indian Industries", International Journal in Management and Social Science, August, 2017, Vol. 5, Issue 8, pp.193-199 (ISSN 2321-1784) #
- Dr.R.Velmurugan (2017) "Customers Problems towards Online Shopping in Coimbatore District", Journal of Advanced Research in Dynamical and Control Systems, Special issue 13, September, 2017, pp. 545-548 (ISSN 1943-023X) *
- Dr.R.Velmurugan (2017) "Skill Sets of Successful Rural Entrepreneurs in Central District of Tamilnadu", International Journal of Pure and Applied Mathematics, Vol.116. No.22, October, 2017, pp. 447-456 (1314-3395) *
- Dr.R.Velmurugan (2017) "Customers Perception on Primary Agricultural Credit Co-operative Societies Service Quality", World Wide Journal of Multidisciplinary Research and Development, Vol.3. No.11, November, 2017, pp. 226-229 (2454-6615) #
- Dr.R.Velmurugan (2017) "Customer Satisfaction towards Online Shopping in Coimbatore District", International Journal of Pure and Applied Mathematics, Vol.117. No.15, November, 2017, pp. 41-48 (1314-3395) *

- Dr.R.Velmurugan,2018,Recent IssuesandChallengs of Weaving Industry with Special Reference to Select TamilnaduDistricts,International Journal for Science for Advance Research in Technology, Vol.4, pp.510-512*
- Dr.R.Velmurugan, 2018, Factors Influencing Women Entrepreneurs in Coimbatore District, International Journal of Pure and Applied Mathematics, Vol.119, pp.1067-1076*
- Dr.R.Velmurugan, 2018,Factors influencing short-term solvency in Indian Automobile Industry, International Journal of Engineering and Technology, Vol.7, pp.436-439*
- Dr.R.Velmurugan, 2018, Determinants of Profitability in Indian Automobile Industry International Journal of Pure and Applied Mathematics, Vol.119, pp.15301-15312*
- Dr.R.Velmurugan, 2018,A Study on Effectiveness of Marketing Strategies of Bajaj Allianz General Insurance Company Indo Asian Journal of Advanced Management, Vol.40, pp.87-89#
- Dr.R.Velmurugan, 2018, Conflict Management in Private Insurance Companies Indo Asian Journal of Advanced ManagementVol.40, pp.91-96 #
- Dr.R.Velmurugan ,2018,Work Life Balance of Female Faculty in Arts and Science Colleges in Coimbatore DistrictInternational Journal of Pure and Applied Mathematics, Vol.119, pp.1395-1406*
- Dr.R.Velmurugan, 2018, Job satisfaction and Quality of Work life of Employees in Private banks with Special reference to Ernakulam district, International Journal of Pure and Applied Mathematics, Vol.119, pp.81-94*

6. K. Kavitha

- K.Kavitha, S.Sambath Kumar, 2017, “Solvency Position of Select Cement Companies in Tamilnadu”, International Journal of Advance Research in Computer Science and Management Studies, Vol.5, pp54-60. #

K.Kavitha, 2018, “Demonetization: Positive and Negative Phase”International Journal of Advance Research in Computer Science and Management Studies,Vol.5, 61-64, #

7. Dr.K. Jothi

- Dr.K.Jothi, 2017, ‘Measurement of Determinants of Capital Structure-An Empirical Analysis’, Journal of Adv Research in Dynamical & Control Systems, 05-Special Issue, ISSN 1943-023X July 2017, pp 37-44.*
- Dr.K.Jothi, Parameshwaran, 2017, ‘Tax Literacy and its Impact on the Individual Taxpayers with Reference to Indian Tax Payers’ Jour of Adv Research in Dynamical & Control Systems, 13-Special Issue, September 2017, ISSN 1943-023X, pp 355-363. *
- Dr.K.Jothi, N.Sumathi, 2017, Determinants of Dividend Policy-Evidence from Select Pharmaceutical Companies in India, Jour of Adv Research in Dynamical & Control Systems, 13-Special Issue, October 2017, ISSN 1943-023X, pp 355-363. *

- Dr.K.Jothi, P.Kalaivani, 2017, A study on working capital analysis of selected automobile manufacturing companies in India, Jour of Adv Research in Dynamical & Control Systems, 13-Special Issue, October 2017, ISSN 1943-023X, pp 355-363 *

- Dr.K.Jothi,A.Geethalakshmi, 2017, Profitability position of the select pharmaceutical companies in India Jour of Adv Research in Dynamical & Control Systems, 13-Special Issue, October 2017, ISSN 1943-023X, pp 355-363. *

- Dr.K.Jothi, Parameshwaran, 2017, Tax burden and its impact on Individual earning group – A Perspective of Salaried Class People in India, International Journal of Pure and Applied Mathematics, Special Issue,. Volume 117, No.15, Nov 2017, pp-79 - 85. *

- Dr.K.Jothi, P.Kalaivani, 2017, Impact of Working capital management on Profitability of select of car manufacturing companies in India, , International Journal of Pure and Applied Mathematics, Special Issue Volume 117, No.15, Nov 2017, pp-86 - 92. *

- Dr.K.Jothi, A. Geethalakshmi, 2017, Financial health on select Indian Pharmaceutical companies through z score model, International Journal of Pure and Applied Mathematics, Special Issue,. Volume 117, No.15, Nov 2017, pp-69-78. *

- Dr.K. Jothi, 2018, Indian Insurance Industry Growth and Customer Relationship Management –An Overview Indo Asian Journal of Advanced Management Vol.40, pp.26-29 #

- Dr.K.Jothi, 2018, Nature of Stress Teachers Face and the Ways in which they Cope with IT (An Empirical Study with Special References to Coimbatore City), Journal of Advanced Research in Dynamical and Control Systems, Vol.10, pp.1076-1081 *

9.P Kalaivani

- P.Kalaivani, Dr.K.Jothi, 2017, A study on working capital analysis of selected automobile manufacturing companies in India, Jour of Adv Research in Dynamical & Control Systems, 13-Special Issue, October 2017, ISSN 1943-023X, pp 355-363. *

- P.Kalaivani, Dr.K.Jothi, 2017, Impact of Working capital management on Profitability of select of car manufacturing companies in India, , International Journal of Pure and Applied Mathematics, Special Issue Volume 117, No.15, Nov 2017, pp-86 - 92. *

- Ms.P.Kalaivani, 2018, Recent Trends in Insurance Sector Indo Asian Journal of Advanced Management, Vol.40, pp.55-58#

10. S.Sambathkumar

- S.Sambath Kumar, K.Kavitha, 2017, “Solvency Position of Select Cement Companies in Tamilnadu”, International Journal of Advance Research in Computer Science and Management Studies, Vol.5, pp54-60. #

- S.S.Sambath Kumar, W.Saranya, 2017, “Profitability Position of Select Cement Companies in Tamilnadu”, International Journal of Multidisciplinary Research, Vol. 6, 165-175. #

- Mr.S.Sambath Kumar, 2018, Emerging Trends in Insurance – A Study in Indian Life Insurance Industry IndoAsian Journal of Advanced Management Vol.40, pp.59-63#

11. A.Geethalakshmi

- A. Geethalakshmi, Dr.K.Jothi, 2017, Profitability position of the select pharmaceutical companies in India Jour of Adv Research in Dynamical & Control Systems, 13-Special Issue, October 2017, ISSN 1943-023X, pp 355-363. *

- A. Geethalakshmi, Dr.K.Jothi, 2017, Financial health on select Indian Pharmaceutical companies through z score model, International Journal of Pure and Applied Mathematics, Special Issue, Volume 117, No.15, Nov 2017, pp-69-78. *

12. V Mathan Kumar

- V.Mathankumar (2017) “Customers Problems towards Online Shopping in Coimbatore District”, Journal of Advanced Research in Dynamical and Control Systems, Special issue 13, September, 2017, pp. 545-548 (ISSN 1943-023X) *

- V.Mathankumar (2017) “Customer Satisfaction towards Online Shopping in Coimbatore District”, International Journal of Pure and Applied Mathematics, Vol.117. No.15, November, 2017, pp. 41-48 (1314-3395) *

13. T.Thirunavukkarasu

- T.Thirunavukkarasu, 2017, “An Empirical Analysis of Risk and Return on Select Companies in IT Sector with Reference to NSE” Jour of Adv Research in Dynamical & Control Systems, ISSN 1943-0123X, July 2017, 68-72. *

- Thirunavukkarasu, Dr.M.Suryakumar (2017) “A study on micro small medium entrepreneurs preference and problems towards banking services” International Research Journal of Management and Commerce, ISSN: (2348-9766), Volume 4, Issue 9, September 2017, Impact Factor- 5.564, 63-73. #

14. K.DeepthiNivasini

- Deepthi Nivasini K, 2017, “The Impact of Big Data Analytics on Data Management with Special Reference to Hadoop Software”, International Journal of Basic and Applied Research, Volume 9, 111-117. #

15. A Muthusamy

- A Muthusamy, Dr.M.Syedibrabhim 2017 “foreign direct investment and its impact in india’s economic development” International Journal of Marketing & Financial Mngement, Volume 5, Issue 1, 44-51.#

16. K. Gomathi

- K.Gomathi, 2018, A Fuzzy analytic hierarchy attribute weighting and deep learning for

improving CHD prediction of optimized Semi parametric extended dynamic bayesian network
International Journal of Engineering and Technology, Vol.7, pp.150-157, #

17. Dr. B. Seetha Devi

- Dr.B. Seethadevi, 2018, General Insurers Service Quality and Customer Satisfaction: A Relative Study among Public and Private Sector General Insurers in Salem City Indo Asian Journal of Advanced Management, Vol.40, pp.35-39#

18. Dr. S. M. Chocklingam

- Dr.SM.Chockalinam, 2018, A Study on Impact of Work Place Support in Reducing Work Stress with Special Reference in the Women Employees of Select IT Companies in Bangalore City International Journal of Pure and Applied Mathematics, Vol.119, pp.1407-1421 *

22. Titles of P.G. Projects

S. No.	Reg. No.	Name of the Candidate	Title of the Project
1	16CCP001	Agni Priya. S	A Study on Customer Satisfaction Towards Online Shopping
2	16CCP002	Aishwaarya. M	A Comparative Study on Financial Performance of Public Sector and Private Sector Banks
3	16CCP003	AnathaVignesh.U	A Study on Customer Satisfaction Towards Redmi Mobile phone in Coimbatore District
4	16CCP004	Arthi. K.. G	A Study on Customer Satisfaction Towards Organic Products
5	16CCP005	Dhavamani. N	A Study on Advertising Effectiveness of Cold Drinks with Reference to Coimbatore
6	16CCP006	Gokilavani. A	A Study on Brand Imagewith reference to Titan Watch
7	16CCP007	Indhumathi	A Financial Performance on Working Capital Management in Tata Motors Limited
8	16CCP008	Kalaivani. M.S	A Study on Customer Satisfaction Towards Internet Banking with Reference to Coimbatore City
9	16CCP009	Kanneeswari.G	A Study on Consumer Buying Behaviour towards Durable goods with Reference to Coimbatore
10	16CCP010	Karthikeyan. B	Earn While you Learn a Study among Arts and Science College in Pollachi
11	16CCP011	Kasinathan. R	A Comparative Study on Financial Performance of TATA motors and Mahindra Mahindra Motors
12	16CCP012	KiruthikaDevi.P	A Study on Customer Satisfaction and Attitude Towards Shopping Mall in Coimbatore city

13	16CCP013	Latha. S	A Study on Passengers satisfaction towards railway Service with Reference to Coimbatore Junction
14	16CCP014	ManaikandaPrabhu.S	A Study on Customer Satisfaction towards Del Laptops
15	16CCP015	Muthu Lakshmi. R	A Study on Customer Satisfaction with reference to Samsung Smart Phones
16	16CCP016	Nancy .S	Study on Consumer awareness and Impact on Mobile Banking
17	16CCP017	Nisha. R	A Study on Effectiveness of Training and Development on Manufacturing Industry for Employers
18	16CCP018	Nivetha.S	A Study on Customer Satisfaction towards Online Marketing
19	16CCP019	Pavithra.S	A Study on Savings and Investment Pattern of Salaried Women in Coimbatore District
20	16CCP020	Pradeep.A	A Study on Consumer Reference and Satisfaction towards Himalaya Product in Coimbatore City
21	16CCP021	Pradeep P. N	A study on Customer Satisfaction on Fasttrack Watches
22	16CCP023	Priyanka.S	A Study on Attitude of young Indian Consumers towards Brand
23	16CCP024	Rakesh. J	Study on Customers Satisfaction on Canara Bank in Coimbatore City
24	16CCP025	Ranjith. R	A Study on Financial Performance Analysis on LIC of India
25	16CCP026	SasiKumar.V	A Study on Customer Perception Towards Service Quality of Big Bazaar in Coimbatore City
26	16CCP027	Sathish Kumar	A Study on Working Capital Management with reference to Paper Industry in India
27	16CCP028	Suganya.S	A Study on Consumer Preference Towards fast Moving Consumer Goods- Coimbatore District
28	16CCP029	Syed Imran. B	A study on Profitability analysis of Leather Industry in India
29	16CCP031	Vijay Shanmugaraj.C	Study on Customer Satisfaction on Digital Banking in Coimbatore District

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

S. No.	Reg. No.	Name of the Scholar	Title of the Thesis
1.	13Jan/Com/Ph.D,PT/003	Nrashiamaiiah	Impact of working capital Management on Profitability of Indian textile firms
2.	13Jan/Com/Ph.D,PT/002	Muraldhra P	A Study on Financial performance of Nationalized Commercial Banks
3.	13July/Com/Ph.D,P T/001	Khatijatual Kubra	Service quality of Commercial Banks at Kolar district – An empirical study
4.	13July/Com/Ph.D,P T/002	Nirmala Sumitra	A study on the human recourse development climate and culture in the select software companies in Bangluru city
5.	13July/Com/Ph.D,P T/003	Jai ganesh D	A comparative study on financial performance of Tamilnadu newspaper print Ltd and Sasaye Paper Board Ltd.
6.	13Jul/Com./Ph.D./P T/006	D.Lavanya	Cardholders' Satisfaction on Public Distribution System
7.	14Jan/Com/Ph.D,PT/002	Kannika D	A quality of work life of employees of BEML – Mysore complex – Empirical Study
8.	14Jan/Com/Ph.D,PT/004	Sheena Jose	A study on women empowerment through micro credit in Kerala
9.	14Jan/Com./Ph.D./P T/006	Geethalakshmi A	Financial performance of select industries in India
10.	14Jul/Com./Ph.D./P T/004	Parameswaran S	Tax Implication and burden on Individual Income Group in India
11.	14July/Com/Ph.D,P T/001	Sudharshan P	Work life conflict among women employees in select software companies at Bangalore – An empirical study
12.	14Jul/Com/Ph.D,PT/005	Kadafi	Study on investment pattern on Kigali city residents inwanda
13.	15Jan/Com./Ph.D./P T/004	V.Mathankumar	Customer Satisfaction towards Online Shopping in Coimbatore District
14.	15Jan/Com./Ph.D./P T/001	Aldrin Joseph	Aspiration Among MBA Graduates Become Entrepreneurs
15.	15Jan/Com./Ph.D./P T/006	Chandanraj	Problems and prospects of Marketing of Milk Products

16.	15Jan/Com./Ph.D./P T/005	Kalaivani P	a study on the efficiency of working capital management in automobile industry in India
17.	15July/Com./Ph.D./ PT/001	Selvi G P	A study on Impact of job stress among higher secondary school teachers in Coimbatore district
18.	15July/Com./Ph.D./ PT/002	Bindhu V	Problems and prospects of Marketing of paddy in Kerala
19.	15July/Com./Ph.D./ PT/003	Sumathi N	A study on determinates of dividends policy on shareholders wealth on select industries in India

25. Results Analysis (Odd Semester) (NOV /DEC 2017)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
ODD SEMESTER				
I B.COM A	I	59	43	73
I B.COM B	I	59	48	81.36
I B.COM C	I	42	33	78.57
II B.COM A	III	54	45	83.33
II B.COM B	III	53	33	62.26
III B.COM	V	67	65	97.01
I B.COM BPS	I	25	20	80
II B.COM BPS	III	21	21	95.25
II B.COM CS	III	22	9	40.90
I B.COM PA	I	62	59	95.16
II B.COM PA	III	51	39	76.47
III B.COM PA	V	27	24	88.88
I B.COM CA A	I	56	45	80.36
I B.COM CA B	I	57	49	86
I B.COM CA C	I	59	47	79.66
II B.COM CA A	III	64	53	82.81

II B.COM CA B	III	61	52	85.25
II B.COM CA C	III	55	51	92.72
III B.COM CA A	V	62	59	95.16
III B.COM CA B	V	61	52	82.24

ODD SEMESTER

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I M.COM	I	12	9	75.00
I M.COM (CA)	I	30	19	63.33
II M.COM (CA)	III	29	29	100

Results Analysis (Odd Semester) (March /April 2018)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
ODD SEMESTER				
I B.COM A	II	58	48	83.00
I B.COM B	II	57	43	75.27
I B.COM C	II	42	27	64.24
II B.COM A	IV	53	46	86.79
II B.COM B	IV	49	45	91.27
III B.COM	VI	67	67	100.00
I B.COM BPS	II	25	19	76.27
II B.COM BPS	IV	21	18	80.00
II B.COM CS	IV	21	20	95.00
I B.COM PA	II	61	61	100.00
II B.COM PA	IV	50	44	88.20
III B.COM PA	VI	27	21	80.32
I B.COM CA A	II	54	47	87.00
I B.COM CA B	II	53	38	71.67

I B.COM CA C	II	57	34	60.71
II B.COM CA A	IV	64	55	84.40
II B.COM CA B	IV	60	52	86.20
II B.COM CA C	IV	56	53	94.40
III B.COM CA A	VI	60	59	98.39
III B.COM CA B	VI	59	58	98.30

Odd Semester

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
II M COM CA	IV	29	28	96.60
I M COM CA	II	30	30	100.00
I M COM	II	12	12	100.00

26. M.Phil. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
K. Pavithra	Determinants of Capital Structure in Select Indian Industries	21.09.2017
M.Lokesh	A study on Impulse buying behaviour with reference to Coimbatore District	21.09.2017
Sandiya Menon	Impact of job Satisfaction and mental health of Axis bank employees in Thirshur District	21.09.2017

27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
V.Gopinathan	Service Quality of Primary Agricultural Co-operative Societies	07.12.2017
K.Parimalakanthi	A study Pertaining To Investment Behaviour of Individual Investors in Coimbatore District	-

V. Mathankumar	Customers Satisfaction towards Online Shopping in Coimbatore District	18.06.2018
V. Sujadevi	Problems and Prospects of Pottery Industry in Kerala with Special Reference to Thrissur, Palakkad and Malapuram Districts	-

28. Placement Details

S. No.	Reg. No.	Name	Year	Name of the Company
1	15CMU001	AISHWARYA.A	B.Com	TCS
2	15CMU052	REKHA .A	B.Com	
3	15CMU053	RESHMA. A	B.Com	
4	15CMU055	SADHURIYA.U	B.Com	TCS
5	15CMU060	SARAVANA KUMAR.R	B.Com	
6	15CMU067	SRIDHAR.S.K	B.Com	
7	15CMU074	VINODKUMAR.S	B.Com	
8	15CMU006	BALAMURUGAN.S.G	B.Com	BULLMENN MOTORS
9	15CMU033	MANIKANDAN	B.Com	
10	15CMU029	KRITHIKA .S	B.Com	AB ACADEMY
11	15CMU058	SARANYA.S	B.Com	
12	15CCU011	DEENADHAYALAN	B. Com CA	TCS
13	15CCU020	FAZIL AHMED S	B. Com CA	
14	15CCU027	HARINI.B	B. Com CA	
15	15CCU041	MANIKANDAN .S	B. Com CA	
16	15CCU073	ANISHA.V.S	B. Com CA	

17	15CCU084	KANMANI RADHIKA K	B. Com CA	
18	15CCU086	KAVIYA.B	B. Com CA	
19	15CCU101	PAVATHARINI.S	B. Com CA	
20	15CCU009	BHUVANESWARI S	B. Com CA	CONCENTRIX DAKSH SERVICES
21	15CCU103	PRAKASH.A	B. Com CA	
22	15CCU061	SOWNDHER S	B. Com CA	
23	15CCU063	SYED AFRIDI N	B. Com CA	BULLMENN MOTORS
24	15CCU069	AJITH KUMAR.M	B. Com CA	
25	15CCU072	ALAGHU GOWTHAM.A	B. Com CA	BULLMENN MOTORS
26	15CCU029	HIMA BINDU.P	B. Com CA	
27	15CCU068	ABIJITH MADHUKAR PARAKER	B. Com CA	AB ACADEMY
28	15CCU071	AKHILA J	B. Com CA	
29	15PAU012	JANANI B	B. Com PA	CONCENTRIX DAKSH SERVICES,
30	15PAU026	THANVEER AHAMED B	B. Com PA	
31	15PAU002	ASHWINI.R	B. Com PA	
32	15PAU030	WASILA.M	B. Com PA	TCS
33	16CCP006	SYED IMRAN B	M. Com CA	CONCENTRIX DAKSH SERVICES,
34	16CCP006	GOKILAVANI A	M. Com CA	ORACLE INDIA PVT LTD,INDIA
35	16CCP031	VIJAY SHANMUGARAJ C	M. Com CA	

Offer Details (2017- 2018):

S.NO.	Company Name	No. of offer
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1.	TCS	16
2.	BULLMEN MOTORS	6
3.	AB ACADEMY	4
4.	CONCENTRIX DAKSH SERVICES, INDIA PRIVATE LIMITED	5
5.	ORACLE	2
Total No. of Offers		35

29. New Equipments

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30. Softwares procured if any

—

31. Department Library

- Totally 183 books are available in department library in various areas like Accounting, Finance, Company Law, Legal Aspect of Business, Direct and Indirect taxation, Economics, Marketing Management, Human Resource Management, Advertising and Sales Promotion, Security Analysis and Portfolio Management and other Commerce related books. Details of department Library services.

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DEPARTMENT OF MANAGEMENT

1. Details of Faculty

Sl. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)			Experience (in years)	Publications (in Nos.)	e-mail
						Industry	Academic				
							CAHE	Others			

											Scopus	Indexed	Peer reviewed	Books	Courses	
1	Dr. M. Ashok Kumar	M.Com., BL, MBA, MHRM, M.Phil., Ph.D.	M	Prof & Head	Finance	-	5Y 9M	17 Y 1 M	22 Y 10M	15	22Y 10 M	2	-	2	-	management.hod@kahedu.edu.in
2	Dr. M. Nandhini	M.Com., MBA., M.Phil., Ph.D., SET	F	Asso Prof	Finance	-	10y 6M	4	14y 6M	3	14y 6M	3	-	6	1	nandhini.m@kahedu.edu.in
3	Dr. V. Krishnaveni	M.Com., M.Phil, MBA, Ph.D	F	Asst Prof	Marketing	-	10Y 6 M	6	16Y 6M	1	16Y 6M	7	-	7	-	krishnaveni.v@kahedu.edu.in
4	Dr. A. Dharmaraj	M.Com., MBA, PGDCA, M.Phil., Ph.D.	M	Asst Prof	Finance	-	11Y	-	11Y	6	11Y	7	-	7	-	dharmaraj.a@kahedu.edu.in
5	Dr. M. Usha	MBA., M.Phil., Ph.D	F	Asst Prof	Human Resource	3	9Y 4M	1	13Y 4M	-	10Y 4M	1	2	5	1	usha.m@kahedu.edu.in
6	Mrs. G. Sumathi	MBA., M.Phil., M.Com., (Ph.D)	F	Asst Prof	Human Resource	1	8Y 6M	1	10Y 6M	-	9Y 6M	-	-	4	-	sumathi.g@kahedu.edu.in
7	Mr.G. Hariharan	B.E.,MBA.,MS., SET., (Ph.D)	M	Asst Prof	Production and Operation Management	-	2Y 6M	3	5Y 6M	-	5Y 5M	1	-	2	-	hariharan.g@kahedu.edu.in
8	Dr. C. Sagunthala	MA., M.Phil., M.B.A., PGDLL AL., Ph.D	F	Asst Prof	Economics	-	7Y	5	12Y	-	12Y	2	1	1	-	sagunthala.c@kahedu.edu.in
9	Dr. A. Martin Jayaraj	MBA., Ph.D	M	Asst Prof	Human Resource and Marketing	5	7Y	3	15Y	-	10 Y	1	-	1	-	martin.a@kahedu.edu.in
10	Dr. R. Karthikeyan	B. Tech., MBA., M.Phil., Ph.D	M	Asso Prof	Human Resource and Marketing	-	5Y 5 M	16	21Y 5M	2	1Y 5M	6	-	2	-	karthikeyan.r@kahedu.edu.in
11	Lt. S. Saranya (Medical Leave)	MBA, (Ph.D)	F	Asst Prof	Finance	1	3Y	-	4Y	-	3Y	-	-	-	-	saranya.s@kahedu.edu.in
12	Mrs. P. Sathiyabama	MBA, PGDCA. (Ph.D)	F	Asst Prof	Finance and Marketing	2	2Y 6M	3	7Y 6M	-	5Y 6M	1	-	1	-	sathiyabama.p@kahedu.edu.in
13	Mr. V. Gowrishankar	B.Tech., MBA, M.Phil, (Ph.D)	M	Asst Prof	Human Resource and Marketing	5	2Y	1Y 6M	8Y 6M	-	3Y 6M	2	4	8	-	gowrishankar.v@kahedu.edu.in
14	Mr. S. Nagarajan	MBA., SET	M	Asst Prof	Finance	-	1Y 6M	5	6Y 6M	-	5Y 6M	1	-	3	-	nagarajan.s@kahedu.edu.in

15	Dr. J. Arul	Ph.D	M	Asst Prof	Systems and Finance	-	10 M	10Y	10Y 10M	-	10Y 10M	1	-	4	-	-	arul.j@kahedu.edu.in
16	Mr. V. Gowthamraaj	MBA	M	Asst Prof	Human Resource and Finance	1	1Y 6M	-	2Y 6M	-	1Y 6M	1	-	3	-	-	gowthamraaj.v@kahedu.edu.in
17	Dr. V. M. Senthil Kumar	MBA., Ph.D	M	Asst Prof	Human Resource and Finance	-	1Y 6M	15	16Y 6M	3	16Y 9M	1	-	3	-	-	senthilkumar.vm@kahedu.edu.in
18	Mr. V. Vivek	MBA., NET	M	Asst Prof	Finance and Systems	1	1Y 6M	6	8Y 6M	-	7Y 6M	-	-	-	-	-	vivek.v@kahedu.edu.in
19	Dr.S.Venkatachalam	MBA., Ph.D	M	Asst Prof	Finance and Marketing	-	1Y 6M	10	11Y 6M	11	11Y 6M	1	-	-	-	-	venkatachalam.s@kahedu.edu.in
20	Mr. K.Aravindaraj	MBA, M.Tech	M	Asst Prof	Human Resource Management	2Y 3 M	10M	-	3Y 4M	-	10M	-	-	1	-	-	aravindaraj.k@kahedu.edu.in
21	Mr. Jai Ganesh Bala	MBA	M	Asst Prof	Retail & Supply Chain Management	9	1Y	-	10Y	-	1Y	-	-	1	-	-	jaiganesh.b@kahedu.edu.in
22	Ms. J. Evangeline Kiruba	MBA	F	Asst Prof	Human Resource and Finance	-	6M	-	6M	-	6M	-	-	-	-	-	evangelinekiruba.j@kahedu.edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
BBA	I	42	13	55
BBA	II	36	9	45
BBA	III	30	6	36

Name of the Course (PG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
MBA	I	56	23	79
MBA	II	35	18	53

Ph.D.(Full Time & Part Time)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
Full Time	I	1	1	2
Full Time	II	-	1	1
Full Time	III	1	-	1
Full Time	IV	-	1	1
Part Time	I	-	-	-
Part Time	II	1	-	1
Part Time	III	-	2	2
Part Time	IV	12	6	18
Total		15	11	26

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I BBA	30	9	39	5	2	7	5	1	6	-	-	-	2	1	3	42	13	55
II BBA	27	4	31	6	-	6	2	2	4	-	-	-	1	3	4	36	9	45
III BBA	23	6	29	1	-	1	4	-	4	-	-	-	2	-	2	30	6	36

Name of the course PG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I MBA	40	15	55	12	5	17	4	2	6	-	-	-	-	1	1	56	23	79
II MBA	23	9	32	5	4	9	3	2	5	-	-	-	4	3	7	35	18	53

Ph.D. (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	1	1	2	-	-	-	-	-	-	-	-	-	-	-	-	1	1	2
II	1	1	2	-	-	-	-	-	-	-	-	-	-	-	-	1	1	2
III	-	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	2	2
IV	3	4	7	-	-	-	1	-	1	-	-	-	7	4	11	11	8	19

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

Name of the Course (UG) Year Wise (I/II/III/IV/V)	Name of the Student	Name of the Scholarship / Fellowship	Total Amount
II	Najmul.S	Baithul Mall Welfare Trust	Rs.5000/

Ph.D. -Year Wise (I/II/III/IV) FT / PT	Name of the Scholar	Name of the Scholarship / Fellowship	Total Amount
IV	MS.G.Gowsalya	UGC –Fellowship Rajiv Gandhi National Fellowship	1,40,000

6. Honours and Awards received by Faculty

7. Honours and Awards received by Research Scholars and Students

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/ Seminar/ workshop attended	Place where held	Date	Title of the Paper Presented
Dr. M. Ashok Kumar Professor and Head	Workshop on Micro Analysis of Financial Statement	Rathinam Institute of Management, Coimbatore	08.11.2017	Micro Analysis of Financial Statement

Dr. M. Nandhini Associate Professor	National Conference on Changing Landscape of the Indian Insurance Sector	Karpagam Academy of Higher Education, Coimbatore	27.09.2017	Role of Information Technology in Insurance Sector
	National Conference on Remonetising India – Problems and Prospects” 20 th September 2017	Dr.N.G.P. Arts and Science College, Coimbatore	20.09.2017	Financial Inclusion – Opportunities and Challenges
	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic Transformation	KAHE	24.01.2018	Consumers purchasing behaviour towards organic vegetables with special reference to kottayam district
	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic Transformation	KAHE	24.01.2018	A study on commodity markets with reference to agri-commodities
Dr.V.Krishnaveni Assistant Professor	National Conference on Changing Landscape of the Indian Insurance Sector	Karpagam Academy of Higher Education, Coimbatore	27.09.2017	Global Changes in Insurance
	National Conference on Remonetising India – Problems and Prospects” 20 th September 2017	Dr.N.G.P. Arts and Science College, Coimbatore	20.09.2017	Financial Inclusion – Opportunities and Challenges
	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic Transformation	KAHE	24.01.2018	Role of kerala state co-operative marketing federation Ltd in the agricultural sector of kerala
	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic	KAHE	24.01.2018	A study on the role of tribal tea labourers in community based development with reference to the

	Transformation			Nilgiris district, Tamilnadu
Dr. Dharmaraj. A Assistant Professor	National Conference on Changing Landscape of the Indian Insurance Sector	Karpagam Academy of Higher Education, Coimbatore	27.09.2017	Changing Landscape of the Indian Insurance Sector
Dr. M. Usha Assistant Professor	National Conference on Changing Landscape of the Indian Insurance Sector	Karpagam Academy of Higher Education, Coimbatore	27.09.2017	Role of Information Technology in Insurance Sector
	National Conference on Remonetising India – Problems and Prospects” 20 th September 2017	Dr.N.G.P. Arts and Science College, Coimbatore	20.09.2017	Financial Inclusion – Opportunities and Challenge
	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic Transformation	KAHE	24.01.2018	A study on rural banking and agri- business for economic transformation in India
Mrs. G. Sumathi Assistant Professor	National Conference on Changing Landscape of the Indian Insurance Sector	Karpagam Academy of Higher Education, Coimbatore	27.09.17	Global Changes in Insurance
	National Conference on Remonetising India – Problems and Prospects” 20 th September 2017	Dr.N.G.P. Arts and Science College, Coimbatore	20.09.17	Financial Inclusion – Opportunities and Challenges
	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic Transformation	KAHE	24.01.2018	Role of rural banks in agri-business
Dr.C. Sagunthala Assistant Professor	Workshop on Micro Analysis of Financial Statement	Rathinam Institute of Management, Coimbatore	08.11.2017	Micro Analysis of Financial Statement

Dr. A. Martin Jayaraj Assistant Professor	Workshop on Micro Analysis of Financial Statement	Rathinam Institute of Management, Coimbatore	08.11.2017	Impact of Event Management in Malls
Dr. R. Karthikeyan Associate Professor	Workshop on Micro Analysis of Financial Statement	Rathinam Institute of Management, Coimbatore	08.11.2017	Micro Analysis of Financial Statement
Mr. G. Hariharan Assistant Professor	Education and Teaching	Avinaslingam University, Coimbatore	Aug 2017	E-learning
	National Conference on Changing Landscape of the Indian Insurance Sector	Karpagam Academy of Higher Education, Coimbatore	27.09.17	Innovation in Life Insurance Sector
	Workshop on MSME	Anna University, Regional Campus, Coimbatore	14.09.2017	MSME Student Design Clinic
	Two day Executive Development Program	Mepco Schlenk Engineering College, Sivakasi	6.10.17 & 07.10.17	Marketing for Today's Consumer
	DST-SERB Sponsored International Conference- Innovations in Science, Engineering and Technology for Sustainable Development	Muthayammal Engineering College, Rasipuram	30.03.18 & 31.03.18	Supply Chain Risk Management and Practices with
Mr. G. Hariharan Assistant Professor	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic Transformation	KAHE	24.01.18	Rural Development in India
Mrs. P. Sathiyabama	Workshop on Micro Analysis of Financial Statement	Rathinam Institute of Management, Coimbatore	08.11.17	Micro Analysis of Financial Statement
	Conference on Impact on Internet	Avinasilingam University,	09.08.17 & 10.08.17	Impact on Internet on young Indians

Assistant Professor	on young Indians	Coimbatore		
	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic Transformation	KAHE	24.01.2018	Role of Co-operative Bank in agricultural credit: A study based on Chhattisgarh
Mr. V. Gowrishankkar Assistant Professor	Workshop on Micro Analysis of Financial Statement	Rathinam Institute of Management, Coimbatore	08.11.2017	Micro Analysis of Financial Statement
Mr. S. Nagarajan Assistant Professor	National Conference on Challenging Landscape of Indian Insurance Sector	Karpagam Academy of Higher Education, Coimbatore	27.09.2017	Motor Insurance
	NABARD-KAHE Sponsored National Conference- Rural Banking and Agri Business for Economic Transformation	KAHE	24.01.2018	Agribusiness sector in rural India: Increasing opportunities of E-commerce
Dr.J.Arul	National Conference on Changing Landscape of the Indian Insurance Sector	Karpagam Academy of Higher Education, Coimbatore	27.09.17	Role of insurance sector in India
	PG and research department of commerce	Mahendra Arts and Science College, Coimbatore	1.11.17	A study on Entrepreneurship in Indian Industries
Mr.Jai Ganesh Bala Assistant Professor	Workshop on Micro Analysis of Financial Statement	Rathinam Institute of Management, Coimbatore	08.11.17	Micro Analysis of Financial Statement

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
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S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1.	S. Sumathy	Ph.D	2017	National Conference on Remonetising India – Problems and Prospects”	Dr.N.G.P. Arts and Science College	Financial Inclusion – Opportunities and Challenge	20.09.17

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

M/s. Karthik Enterprises (from 19.07.2017 to 25.09.2017) Amount Rs. 1, 45000/-

13. Industry collaboration

- M/s. Annamalai Capital Pvt Ltd, Coimbatore. (From 17.08.2017 to 16.08.2018)
- Horizon Training Academy (from 30.11.2017 to 29.11.2018)

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	One day Workshop on “Goods and Service Taxation Procedural and Administrative Mechanism in India” Lunch Hosted by SreeAnnapoorna Restaurant (Rs. 5,400)	25.07.2017
2	One day Training Programme on “ Rights of Women - Sponsored by NHRC- National Human Rights Commission , New Delhi	28.07.2017
3	Work shop Small Industries Day	11.10.2017
4	NABARD and KAHE sponsored conference on Rural Banking and Agri Business for Economic Transformation	24.01.2018

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Mr. V. Adinarayanan Founder- Anaadi Foundation, Coimbatore.	18.07.17	Human Resource Management
2	Mr. V. P. Sarathi Founder Chairperson of Self-founded NGO Coimbatore Human Rights Forum	13.07.17	Human Rights
3	Mr. Venugopal Rayirath, Senior Associate Lotus Knowlwealth Pvt., Ltd., Mumbai	24.07.17	Capital Market and Equity Investing
4	Mr. Vishnu Prasath Chief Executive Officer Bright Bride Info-tech Pvt. Ltd Coimbatore	07.08.17	Entrepreneurship
5	Dr. Mohammed Sulaiman, P & A Malabar Cement Ltd, Kerala	29.08.17	Human Resource Practices
6	Mr. Surya Shankar, Founder - Suraksha Risk Insurance and financial services, Kerala	19.09.17	Insurance Management
7	Ms. Shanmugapriya Founder - Bio-Natural Products, Cbe.	26.09.17	Entrepreneurial Talk
8	Jerry George Mathew Associate – Human Resources AT & T Global Business Services India Pvt. Ltd, Bangalore.	28.09.17	Alumni Interaction Programme (Alumni of 2002 – 2005 Batch)
9	Mr. A. Sridhar Religare, Manager, Coimbatore	20.12.17	Interaction Programme
10	Mr. K. A. Elango, Managing Partner, Mangala Threesule Company & Enterprise, Salem	22.12.17	Interaction Programme
11	Dr. P. Radhakrishnan Resource Person SEBI, Mumbai	03.01.18	Interaction Programme
12	Mr. K. Vijayan Advertising Officer The Hindu, Trichy Edition	05.01.18	Interaction Programme
13	Dr. E. Venugopal Executive Director, Brainwave business solutions, Coimbatore	23.01.18	Personality Development Programme

14	Mr. K. Mohan, Director, Nehru Institute of Economic Planning and Research, Coimbatore	29.01.18	Guest Lecture
15	Michael Jes Vogt, Associate Professor, VIA University College, Ceresbyen, Denmark.	09.02.18	Interaction Programme
16	Francis Xavier, Founder – Outreach foundation India, Coimbatore	09.02.18	Interaction Programme
17	Mr. R. Sai Karthikeyan Chief Executive – Marketing, Plan right Solution, Coimbatore.	21.02.18	Interaction Programme

16. Club Activities

17. Extension Activities

18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	21.12.2017	Trade Expo 2017	R.K. Saravannan Marketing Manager, Krishnaveni Carbon Product Pvt., Ltd., Coimbatore

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

(Should be in the following format)

a. Single author

2017 Single Author

- Gowrishankar,V. (2017). A study on employee stress management with special reference to manufacturing companies in Coimbatore. *International Journal of Commerce and Management Research*, 3(12). #
- Gowrishankar,V. (2017). A study on human resource management practices in five star hotels in Coimbatore. *International Journal of Commerce and Management Research*, 3(12). #

b. Two authors 2017

- Ashok Kumar, D., & Ganapathy, S. (2017). A study on organizational factors for successful execution of human resource management practices in private hospitals. *International Journal of Engineering and Technology*, 7 (1). *
- Nandhini, M., & Arpana, D. (2017). Relative analysis of MCX energy and MCX metal index. *International journal of civil engineering and technology*, 8(12).*
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- Sathya Bama,P., &Angel,D. (2018). Role of Co-operative Bank in agricultural credit: A study based on Chhattisgarh. *Journal of applied science and engineering methodologies*, (Special Issue) #
- Sathya Bama,P., &Velmurugan,R. (2018). Factors influencing women entrepreneurs in Coimbatore district. *International journal of pure and applied mathematics*, 119 (1067 – 1075) #

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- Usha.M., &Nandhini,M., Palanivelu,P. (2018). An empirical study on requirement of customer expectancy management. *International Journal of advance engineering and research development*, 5(2) #
- Sumathi,G., &Nagarajan.S., Velmurugan,R. (2018). Role of rural banks in agri-business. *Journal of applied science and engineering methodologies*, (Special Issue) #

(* Scopus , # Peer Reviewed , @ Pubmed)

22. Titles of P.G. Projects

Sl. No.	Reg. No.	Name of the Candidate	Title of the Project (Summer Internship)
1	16MBAP001	E. AllwynJebaraj	A study on export procedure and containerization with respect to Consol Express Pvt, Ltd. Coimbatore
2	16MBAP002	P.T. Amrutha	A study on motivation of employees in Hydro Prokav Pumps Coimbatore
3	16MBAP003	R. Ananthi	A study on labor welfare measures at Bharath pipe industry, Cumbum, Theni.
4	16MBAP005	D. Angel	A study on Employee welfare measures on Indian Rare earth Limited, IREL, Manavalakurichi, Kanyakumari.

Sl. No.	Reg. No.	Name of the Candidate	Title of the Project (Summer Internship)
5	16MBAP006	M.R. Ariharan	A study on materials management and its effects on employees job satisfaction with respect to Salem cooperative sugar mills. Mohanur, Namakkal.
6	16MBAP007	K. Arun Kumar	A study on Employee Satisfaction in Safety Measures in Alpha craft. Pvt. Ltd. Coimbatore.
7	16MBAP008	B. Barathvaj	A study on customer perception towards Power Soaps with special reference to Coimbatore.
8	16MBAP009	P. Dhamodaran	A study on factors or reason Influencing Importers for importing goods through Sri Rudra Exim. Tiruppur.
9	16MBAP010	S. Divya	A study on Effectiveness of HRM Practices among Employees in SAP Industries, Coimbatore.
10	16MBAP011	P. Ganesh kumar	A study on customer satisfaction towards SAP Industries, Coimbatore
11	16MBAP012	George Sabu	A study on the Efficiency of exporting coir products at Hindustan Cargo PVT.LTD, Cochin.
12	16MBAP013	Y.R. Gokul Srinath	A study on occupational stress among worker in TANTEA, Coonoor.
13	16MBAP014	Himangani Grace	An analysis of Employee welfare facilities at Acc limited, Madukarai, Coimbatore.
14	16MBAP015	P. Jothi	A study on financial performance of Shivshakthi Timber & HardwareS Coimbatore.
15	16MBAP016	P. Kalpana	A study on Performance Appraisal System at Resolve IT corporation Coimbatore.
16	16MBAP017	G. Karthik	A study on job satisfaction of Employee in SRM Hotels Private limited, Trichy.
17	16MBAP018	S. Karthik	A study on advertising and sales promotion of the HERO Two-wheeler, Perambalur.
18	16MBAP019	S.J. kavithaanjan	A study on Absenteeism among Employees in Walwhan Renewable EnereyLlimited, Trichy.
19	16MBAP020	K. Kiruthika	A study on sales and promotional Activities, XAVY PVT.LTD, Coimbatore.
20	16MBAP021	S. Lavanya	A study on working capital management in Pricol Limited, Coimbatore
21	16MBAP022	B. LomithSuryatej	A study on customer satisfaction and preference in Nanotronics, Coimbatore
22	16MBAP023	R. Manikandan	A study of Employees Performance Appraisal in Sunrise Lungi company, Erode
23	16MBAP024	K. Manju	A study on performance Appraisal in Mahendra pumps PVT.LTD, Coimbatore
24	16MBAP025	K. Manoj Kumar	A study on Advertisement Effectiveness in Sacarce Ice creams, Theni
25	16MBAP026	V.G Manu Gregory	A Report on the effectiveness of various modes of transportation for supply of fertilizers in FACT,

Sl. No.	Reg. No.	Name of the Candidate	Title of the Project (Summer Internship)
			Kerala
26	16MBAP027	P. Mathan Kumar	A study on the scope for enhancing demand in AAVIN, Erode
27	16MBAP028	R. Mathi Prakash	A study on sales and promotion in Sri Raja Motors, Palani
28	16MBAP029	P. Mullainayaki	A study on working capital management in Shaarp hydro Engineers, Coimbatore
29	16MBAP030	C. Naveen Kumar	A comprehensive study of Work life balance in Larsen and Toubro, Coimbatore
30	16MBAP031	T.Pachiyappan	A study on employee satisfaction in Sambandam Spinning Mill , Salem
31	16MBAP032	T. Pavithran	A study on customer satisfaction towards Eicher Trucks in Anamallais Agencies, Coimbatore
32	16MBAP033	P. Prabu Guru	A Study on Effectiveness of Employee Training Programming in AnnaiAgro Traders, Dindugal
33	16MBAP034	S. priyanka	A study on Emotional intelligence as a predictor for organizations Citizen ship behavior in Poppy's Knight wear PVT.LTD, Tirupur
34	16MBAP037	A. Ram Prasadh	A study on training and development for employees in Radisonblu, Coimbatore
35	16MBAP038	R. Ramakrishnan	A study on effective management in NSN Companies PVT.LTD, Kangayam
36	16MBAP042	S. Ravi Raghul	A study on performance Management system in One globe systems, Chennai
37	16MBAP043	J. Reyaz	A study on Advertising Effectiveness and Brand preference in Eastern Curry Powders, Kerala
38	16MBAP044	Sachu Saju	A study on Brand Positioning of Periar Rice, ChirackalAgro mills, Ernakullam
39	16MBAP045	Salish Mathew	A study on HRM practice with respect to employee Retention and work life balance in Cinaple, Tirupur
40	16MBAP046	K. Saranya	A study on motivation and remuneration on Employee in XTRO PVT. LTD, Coimbatore
41	16MBAP047	S. Saranya	A study on Employee Motivation in Rooman technologies, Coimbatore
42	16MBAP048	J. Sathya	A study on financial Performance in Kishore Granite Factory, Virudhunagar
43	16MBAP049	C. Shruthi	A study on work life balance in TTK Prestige LTD, Coimbatore
44	16MBAP050	P. Sivaranjani	A study on Stress management in Bull machines (P) Ltd, Coimbatore
45	16MBAP051	R. Srinivasan	A study on consumer buying behavior in Viswam TVS Showroom, Thiruchengodu
46	16MBAP052	J. Suresh	A study on Cash management and profitability in Ramco Cements, Virudhunagar

Sl. No.	Reg. No.	Name of the Candidate	Title of the Project (Summer Internship)
47	16MBAP053	R. Sureshababu	A study on Work environment and commitment of Employees in TNPL, Karur
48	16MBAP054	J. Suriyakumar	A study on customer Relationship management in AutosakthiEngineersPVT.LTD, Chennai
49	16MBAP055	R. Tamilselvam	A study on customer satisfaction with special reference to Rupa Engineers, Erode
50	16MBAP057	P.A. Thirumaaran	A study on Employee welfare measure in Thirumurugan Spinners, Coimbatore
51	16MBAP058	K. Vasanthakumari	A study on dealer's relationship management in Malar Paper Mill, Puthukottai
52	16MBAP059	A. Vignesh	A study on customer satisfaction in freight forwarding services in Wewin shipping service, Coimbatore
53	16MBAP060	V. Vimalraj	A study on customer satisfaction in NandhiDhall Mill, Salem

23. Titles of M.Phil. Dissertation (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Dissertation
1.	15July/Mgt/M.Phil,FT/001	Nandhini. S	Impact of MBA Students on Entrepreneurial Spirit A Case Study with Special Reference to MBA Students of Select MBA Colleges of Coimbatore District.

24. Titles of Ph.D. Thesis (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Dissertation
1.	14Jan/Mgt/Ph.D.FT/008	G.Gowsalya	A study on the factor affecting employability skill among college student in Namakkal
2.	09/oct/Mgt/Ph.D/PT/017	K.Narayanaswamy	A study on the problems of knitted garment exporting units in Tirupur
3	12Jul/Mgt/Ph.D.PT/027	M.Venkateswari	A study on Investors perception towards commodity market with special reference to salem city
4	09/Oct/MGT/Ph.D-PT/013	Mr.Krishnakumar.E.V	Multi factor competency model for frontline sales persons
5	11/Jan/MGT/Ph.D.PT/016	Najeemudeen.K.P	Factors influencing the buyer behaviour towards two-wheelers in Malappuram district of Kerala
6	13Jan/MGT/Ph.D.PT/008	R.Anitha	The impact of training on employee commitment and employee turnover in private insurance sector

			in Coimbatore district
7	09Oct/MGT/P h.D.PT/008	Ganesh Kumar.R	Industrial Buyer satisfaction and problems in using CNC machines
8	11/July/MGT. Ph.D.PT/007	C.Loganathan	A study on effectiveness of HR practices on job satisfaction with reference to textile industries in Tamilnadu, India
9	12DRPMG001	K.P.Anila	A study on worklifr balance among women employees in public sector undertaking with reference to electronic industries in Kerala
10	11Jan/Mgt/Ph. D.PT/011	Lakshmi	A Comparative study on service Quality of Kerala Gramin Bank and Kannur District Co- operative Bank in Kannur District
11	12/Jan/MGT/P h.D.PT/006	S.Jaykanth	A study on CRM strategies for Restaurants in Tamilnadu
12	11Jan/MGT/P h.D.PT/028	Vijay.P	A study on customers delight with special reference to mobile network users in Coimbatore city
13	13Jan/Ph.D/P T/MGT/027	SubramaniaBala Jeshurun	A study on the patients attitude towards the service quality of multispecialty hospitals inselect Southern districts ofTamilnadu
14	13Jan/MGT/P h.D.PT/026	Kumar.D	E-Governance services for effective people participation in Coimbatore
15	13Jan/MGT/P h.D.PT/009	D.ArunPrasad	Significance of integrated marketing communication in International markets
16	10Jan/MGT/P h.D.PT/003	R.J.Rajkumar	A study on the perception and satisfaction of industrial customers
17	12Jan/MGT/P h.D.PT/005	Guruprasad.T.S	A Critical evaluation of supply chain management process in small and medium enterprises with special reference to Coimbatore
18	13Jan/MGT/P h.D.PT/022	K.P.Balraj	Problems of rural entrepreneurs in Central district of Tamilnadu

25. Results Analysis (Odd & Even Semesters separately)

Even Semester 2018

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
BBA				
Language – II (17LAU201)	II	52	41	78.85
English – II (17ENU201)		51	46	90.20
Managerial Economics (17BAU201)		53	52	98.11
Business Accounting (17BAU202)		53	50	94.34
Practical - Tally (17BAU211)		53	53	100
Environmental Studies (17AEC201)		53	52	98.11
English – IV (16ENU401)	IV	44	40	90.91
Business Research (16BAU401)		44	44	100
Human Resource Management (16BAU402)		44	44	100
Insurance Principles and Practice (16BAU403A)		44	44	100
Investment Management (15BAU601)	VI	36	36	100
Retail Management (15BAU602)		36	36	100
International Business (15BAU603A)		36	36	100

Project and Viva voce (15BAU691)	VI	36	36	100
Extension Activities – NSS (15EAU601)		36	36	100
MBA				
Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
Operations Management (17MBAP201)	II	74	72	97.3
Marketing Management (17MBAP202)		74	74	100
Human Resource Management (17MBAP203)		75	75	100
Financial Management (17MBAP204)		75	74	98.7
Banking and Insurance Management (17MBAP205)		75	74	98.7
Research Methodology for Management (17MBAP206)		75	74	98.7
Management Practice II (17MBAP207)		76	76	100
Communication Practice II (17MBAP208)		76	76	100

Computer Lab II – SPSS (17MBAP211)		75	73	97.33
Working Capital Management (16MBAPF401A)	IV	24	24	100
Security Analysis and Portfolio Management (16MBAPF401B)		24	24	100
Brand and Business (16MBAPM401A)		20	20	100
Retail Marketing (16MBAPM401B)		20	20	100
Industrial Relations (16MBAPH401A)		34	34	100
Training and Development (16MBAPH401B)		34	34	100
E- Commerce Technology and Management (16MBAPS401A)		9	9	100
Software Project Management (16MBAPS401B)		9	9	100
Multilateral Trade Agreements and Regulations (16MBAPS401C)		19	19	100
International Economics (16MBAPS401B)		19	19	100
Major project and viva	IV	53	53	100

voce (16MBAP491)				
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ODD Semester

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
BBA				
Language – I (17LAU101)	I	55	49	89.09
English – I (17ENU101)		55	55	100
Fundamental of Management and Organizational Behaviour (17BAU101)		55	49	89.09
Statistics for Business Decisions (17BAU102)		55	48	87.27
Practical - MS Office (17BAU111)		55	54	98.18
Practical - Statistical Package using SPSS (16BAU112)		55	55	100
Business Communication (17AEC101)		54	54	100
English – IV (16ENU301)	III	44	29	65.91
Principles of Marketing (16BAU301)		44	43	97.73

Management Accounting (16BAU302)		44	44	100
Financial Management (15BAU303A)		43	43	100
Cost and Management Accounting (15BAU501)	V	36	35	97.22
Research Methodology (15BAU502)		36	36	100
Advertising and Sales Promotion (15BAU503)		36	36	100
Entrepreneurship and Project Management (15BAU504)		36	36	100
Indirect Tax (15BAU505)		36	36	100
Company Law and Secretarial Practice (14BAU506A)	V	36	36	100
Non Major Elective		36	33	91.67
MBA				
Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
Management Principles and Organizational Behaviour (17MBAP101)	I	78	74	92.5
Managerial Economics (17MBAP102)		78	71	100
Legal Aspects of Business (17MBAP103)		78	78	100

Accounting for Managers (17MBAP104)		78	75	100
Quantitative Methods for Management (17MBAP105)		78	61	100
*Management Practice I (17MBAP106)		79	79	90.0
*Communication Practice I (17MBAP107)		79	79	97.05
Management Principles and Organizational Behaviour (17MBAP101)		78	74	100
Strategic Business Management (16MBAP301)	III	54	53	100
Business Ethics, Corporate Governance & Social Responsibility (16MBAP302)		54	53	100
Strategic Cost Management (16MBAPF303B)		24	24	100
Financial Services Management (16MBAPF303C)		24	24	94.73
Services Marketing (16MBAPM303A)		21	20	100
Sales Promotional Management (16MBAPM303B)		21	20	100
Human Resource Development (16MBAPH303A)		34	34	100
Managing Interpersonal Effectiveness (16MBAPH303B)		34	34	92.5
System Analysis and Design (16MBAPS303A)		9	9	100
Emerging Trends in Technology (16MBAPS303B)		9	9	100
International Marketing Management (16MBAPI303A)		20	19	100
International Logistics		20	19	100

(16MBAPI303B)	III			
Management Practice III (16MBAP304)		54	53	90.0
Communication Practice III (16MBAP305)		54	53	97.05
Summer Internship Viva Voce (16MBAP321)		54	53	100

26. M.Phil. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
S.Nandhini	Impact of MBA students on entrepreneurial spirit .A case study with special reference to MBA students of select MBA colleges of Coimbatore district	21.12.2017

27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
C. Rajesh (PT)	Job Satisfaction of Employees in Select Textile Industry Listed In NSE with Special Reference to Coimbatore District	24.07.2017
Fiji C. David (PT)	A Study on Quality of Worklife among Employees in Select Textile Industry Listed In NSE with Special Reference to Coimbatore District	24.07.2017
Kavitha. M (PT)	A Study on Perception of Prospective Job Seekers and Employees towards recruitment through Social Media	17.07.2017
Jeena Ann John (PT)	Working Capital Management of Aluminum Manufacturing Companies Listed in GCC	28.08.2017
Jegadeeswari.S (PT)	Impact of Self Efficacy on Sustainable Skill of Micro, Small and Medium Enterprise Entrepreneurs at	31.08.2017

	Coimbatore	
R. Anbu Ranjith Kumar (PT)	Development of Human Resource Management Practices and Knowledge Management in IT Industry	13.09.2017
Martin Jayaraj (PT)	A Study on Consumer Behaviour towards Rural Retailers in Coimbatore District	22.09.2017
Pradeep. S	A Study on Stress Management among Bank Employees with reference Public Sector in Coimbatore	09.10.2017
Lakshmi (PT)	A Comparative Study on Service Quality of Kerala Pramin Bank And Kannur District Cooperative Bank	05.12.2017
Praveen. S (PT)	Competency Mapping of The Employees Of Centrifugal Pump Manufacturing With Special Reference To Coimbatore	08.12.2017
G. Selvarju (PT)	An Empirical Study on Employees Organizational Commitment, Workplace Deviance and Job Satisfaction towards Software Companies in Coimbatore District	10.12.2017
Ajeet Kumar Lal Mohan	RM Practices Related to Employees Training in Five Star Hotel in Chennai City	21.11.2017
T.Ezhilarasi	A Study on Decision Making Practiced by married Women School Teachers in their Domestic Life with Reference to Theni District	6.12.2017
Lavanya Kumari.R	Problems and Prospects of Funding MSME's By Commercial Banks in Hyderabad	0 7.12.2017
Hari Priya .K	A study on Work family Conflict and its Impact on Turnover Intention Among Private Hospital Nurses in Coimbatore	8.12.2017
N.T. ShrieBhuvbaneswari	Impact of Organizational Culture, QWL and Organizational Change on Organization Effectiveness in IT and ITES in Coimbatore City	14.11.2017
Sagini Thomas Mathai	Impulse Buying Behaviour of Consumers of Cochin City with reference to Snacks Confectioneries and Beverages	29.11.2017
Shanmuga Sundaram .V	Campus Recruitment Trends and Challenges on Engineering Education Institutins - A SplRefernce to Coimbatore Dt	6.12.2017
Praveen.S	Competency Mapping for the employees of centrifugal	8.12.2017

	pump manufacturing with spl reference to Coimbatore	
Bindi K.R	Impact of quality of work life initiatives on job satisfaction among the employees of BPO'S in Kochi, Kerala	03.11.2017
Dulari.S.S	Influence of private brands on consumer behaviour: A study of consumers of convenience foods in Cochin city	20.11.2017
Jegadeeswari.S	Impact of self efficacy on sustainable skill of micro,small and medium enterprise entrepreneurs at Coimbatore	31.08.2017
Subashini.s	Lapsation of life insurance policies in coimbatore district	08.12.2017
Mr. ShyamUmasankar. K.K	Balanced Scorecard: An Empirical Study On Its Applications And Growth Prospects With Reference To IT & ITES Companies In Coimbatore Region	8.12.2017

28. Placement Details

S.No.	Register No	Name of the Student	Company 1	Company 2
1	15BAU001	ABDUL KABIER A. F	AB Academy	ICICI
2	15BAU007	AROKIARAJ. J	Premier Company	
3	15BAU010	DINESHKUMAR. S	Sri Balaji Agency	
4	15BAU018	KEERTHANA. L	Guest Concierge	
5	15BAU019	LOGESH. G	AB Academy	
6	15BAU025	NANDHAKISHORE K.J	TCS	
7	15BAU026	NANTHINI. K	AB Academy	FORD
8	15BAU027	NARMATHA. M	AMAZON	
9	15BAU029	NESHA. R	Kosamattam Finance	
10	15BAU030	NIDHIN SATHYAN	BULLMENN MOTORS	HDFC Bank
11	15BAU032	PANDIYARAJ. R	Water tec company Pvt Ltd	
12	15BAU033	PAVITHRA . R	AB Academy	FORD
13	15BAU038	SAI VENKATESH . R	TCS	
14	15BAU039	SALMAN FARIZ . J	AB Academy	

15	15BAU041	SELVAKUMAR . S	Cameo Corporate Services Ltd	
16	15BAU045	SRINIVASAN . R	TCS	Godrej&Boyce Manufacturing Company
17	15BAU048	SURYA. R	AB Academy	Suffron Ltd

MBA

S.No	Register Number	Name of the Student	Placed Company
1	16MBAP001	ALLWYN JEBARAJ.E	Trano Asia Shipping
2	16MBAP003	ANANTHI.R	HDFC Ban
3	16MBAP005	ANGEL.D	Scott Christian college – Assistant Professor
4	16MBAP006	ARIHARAN.M.R	Glaze Trading Company, Pune
5	16MBAP007	ARUN KUMAR.K	Axis bank, Tirupur
6	16MBAP008	BARATHVAJ.B	Ford Coimbatore
7	16MBAP009	DHAMODARAN.P	Axis bank , Erode
8	16MBAP014	HIMANGANI GRACE	Oracle, Bangalore
9	16MBAP016	KALPANA.P	HDFC Bank, Coimbatore
10	16MBAP017	KARTHIK.G	Morning star apparels, Tirupur
11	16MBAP018	KARTHIK.S	Chennai mobiles, Chennai,
12	16MBAP023	MANIKANDAN.R	Cognizant,Bangalore
13	16MBAP029	MULLAINAYAKI.P	HDFC Bank and Insurance, Mannarkudi,
14	16MBAP030	NAVEEN KUMAR.C	Kotak Mahindra,Salem
15	16MBAP032	PAVITHRAN.T	HDFC Bank Trichy road branch, Coimbatore
16	16MBAP037	RAM PRASADH.A	Oracle, Bangalore
17	16MBAP042	REYAZ.J	NandhiToyato , Bangalore
18	16MBAP047	SATHYA.J	Sengundhar college, Assistant Professor

19	16MBAP049	SIVARANJANI.P	International Airport Citra, Coimbatore
20	16MBAP053	SURIYAKUMAR.J	Morning star apparels, Tirupur
21	16MBAP054	TAMILSELVAM.R	EduPertZAcademy,Coimbatore
22	16MBAP059	VIMAL RAJ. V	Bajaj finance, Sales Officer
23	16MBAP060	BHARATH KUMAR .M	HLF service, Namakkal

29. New Equipments

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30. Softwares procured if any

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31. Department Library

	Existing		Newly added		Total	
	No.	Value (Rs)	No.	Value (Rs)	No.	Value (Rs)
Text Books	7165	1421515	185	61848	7321	1483363
Reference Books						
e-Books	-	-	-	-	-	-
Journals	37	97252	-	-	37	97252
e-Journals	11623	85500	-	-	11623	85500
Digital Database	4	-	-	-	4	-
CD & Video	120	-	-	-	120	-
Others (specify)	17	2890	-	-	17	2890
Newspapers	16					

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DEPARTMENT OF MICROBIOLOGY

1.Details of Faculty

S · No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experi ence (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Dr.M.Palaniswamy	M.Sc. M.Phil. Ph.D.	M	Prof	Microbial Enzyme technology	-	10	11	21	29	21	4	-	-	-	-	drmpalaniswamyprofmicro@kahedu.edu.in
2	Dr.B.V.Pradeep	Ph.D.	M	Asso Prof& Head	Microbial Products	-	10	6	16	20	16	2	-	-	-	-	pradeepmicro@kahedu.edu.in
3	Dr.R.Usha	Ph.D.	F	Asso Prof	Bioactives from actinomycetes (Antibiotics)	-	9.3	9	18.3	12	18.3	11	-	5	-	-	usha.r@kahedu.edu.in
4	Dr.M.Kulandhaivel	Ph.D	M	Asso Prof	Ethano medicine	2.9	7.6	4.3	14.8	11	11	3	-	-	-	-	kulandhaivel.m@kahedu.edu.in
5	Mr.S.Dineshkumar	M.Sc., ADBI., DMLT, (Ph.D.) SET	M	Asst Prof	Marine bioactive metabolites	-	1.9	-	1.9	-	1.9	1	-	-	-	-	dineshkumars@kahedu.edu.in
6	Mr.P.Srinivasan	M.Sc., Post M.Sc., ADMD, HACCP., (Ph.D)	M	Asst Prof	Aquaculture & Immunology	-	1.8	-	1.8	-	1.8	1	-	-	-	-	srinivasanp@kahedu.edu.in
7	Ms.V.Usharani	M.Sc., M.Phil. (Ph.D.)	F	Asst Prof	Probiotics	-	1.8	-	1.8	-	1.8	1	-	-	-	-	usharaniv@kahedu.edu.in
8	Ms.P.Akilandeswari	M. Sc., M.Phil.	F	Asst Prof	Microbial Pigments	-	1.8	-	1.8	-	1.8	1	-	-	-	-	akilandeswar@kahedu.edu.in
9	Dr.S.Ramalakshmi	M.Sc., M.Phil. DBI., Ph.D., NET	F	Asst Prof	Agricultural microbiology & nanotechnology	-	1.8	4 M	2 Y	7M	2Y	2	-	-	-	-	ramalakshmis@kahedu.edu.in

		(ARS)															
10	Dr.K.SNathiga Nambi	M.Sc, Ph.D	M	Asst Prof	Virology	-	8M	-	8M	5	8M	-	-	-	-	-	nathiganambi.k@kaheu.edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
Microbiology	I	22	40	62
	II	20	42	62
	III	29	37	66

Name of the Course (PG)	Year wise (I/II)	Students Strength (Admitted)		Total
		Male	Female	
Microbiology	I	12	15	27
	II	11	16	27

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Microbiology	I	1	1	2
	II	-	-	-
	III	-	-	-
	IV	1	1	2

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I B.Sc Microbiology	9	22	31	7	14	21	5	4	9	-	-	-	1	-	1	22	40	62
II B.Sc Microbiology	11	27	38	7	7	14	2	4	6	-	1	1	-	3	3	20	42	62
III B.Sc Microbiology	16	21	37	07	08	15	03	08	11	-	-	-	03	-	03	29	37	66

Name of the	BC			MBC			SC			ST			OC			Total		
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course PG Year Wise (I/II)	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I M.Sc Microbiology	9	10	19	1	4	5	-	-	-	-	-	-	1	2	3	11	16	27
II M.Sc Microbiology	5	1	15	3	1	4	2	3	5	-	-	-	1	2	3	11	16	27

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	1	-	1	-	-	-	-	-	-	-	-	-	-	1	1	1	1	2
II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
III	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IV	-	-	-	-	-	-	-	-	-	-	-	-	1	1	2	1	1	02

4. Enrolment of Foreign Students

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5.Scholarship / Fellowship Awarded

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6. Honours and Awards received by Faculty —

7. Honours and Awards received by Research Scholars and Students

S. No	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Honors and Award	Awarded by	Date	Place
1	Saji J Moncy, C.Ajithkumar, V.Ravivarman	II- BSc	2017	2 nd Prize poster presentation	KAHE	10/8/17	Coimbatore
2	Y.IlineEliyat M.Anushuyaa M.Priyadarshini J.NirmalEvangelin S.Moulika	II- BSc	2017	Ist prize for group dance	Karpagam Academy of Higher Education	6/9/17	Coimbatore

8.Participation of Faculty in Congress / Conference / Workshops / Seminars/ Symposia etc.

Name of the Faculty	Name of the Conference/Seminar/ workshop/ attended	Place where held	Date	Title of the Paper Presented
Dr. S. Ramalakshmi	Science Academies Lecture Workshop on “New Horizons in Genome Engineering”	Department of Biotechnology, Nehru Arts and Science College, Coimbatore	05.7.2017 & 06.07.2017	-
Dr. S. Ramalakshmi	Science Academies Lecture Workshop on “Modern biology in Agriculture”	Biotechnology, Karpagam Academy of Higher Education	24.07.2017 & 25.07.2017	-
Mr. P. Srinivasan	Science Academies Lecture Workshop on “Modern biology in Agriculture”	Biotechnology, Karpagam Academy of Higher Education	24.07.2017 & 25.07.2017	-
Dr.R.Usha	Science Academies Lecture Workshop on “Modern biology in Agriculture”	Biotechnology, Karpagam Academy of Higher Education	24.07.2017 & 25.07.2017	-
Dr.R.Usha	Two day workshop on Biofertilizer and vermicomposting for sustainable agriculture	Bharathidasan college of arts and science, Erode.	13.07.2017 & 14.07.2017	-
Dr.V.Usha Rani	Two day workshop on Biofertilizer and vermicomposting for sustainable agriculture	Bharathidasan college of arts and science, Erode.	13.07.2017 & 14.07.2017	-
Dr. R. Usha	International Conference on Environment and Natural Sciences (ICENS)	IASTEM, Singapore	02.10.2017 & 03.10.2017	Green synthesis of silver nano particles and its application
Dr.M.Palaniswamy, Professor	International conference on “Interdisciplinary Research Innovations in Science and Humanities”	Ramada D’ MA Hotel, Bangkok, Thailand.	29.11.2017 & 30.11.2017	Application studies of partially purified alkaline protease produced by soil isolated Bacillus sp

Dr. R. Usha	National conference on SMART SUMMIT-2017	Pearl Foundation for Education and Excellence, Madurai.	10.12.2017	-
Dr.P.Srinivasan, Asst Professor	Two day workshop programme on Radio chemistry	Dept of Chemistry, KAHE, Cbe.	14.12.2017 & 15.12.2017	-
S. Dinesh Kumar Asst.Professor	Two day workshop programme on Radio chemistry	Dept of Chemistry, KAHE, Cbe.	14.12.2017 & 15.12.2017	-

9. Participation of Seminar / Symposium/Conference by Research Scholars

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1	M.Parimala	PhD	III Year	National Seminar on "Indigenous herbs and bone health"	KAHE	Participated	22 nd July 2017
2	M.Parimala	PhD	III Year	Science Academic Lecture Workshop on "Modern biology in agriculture"	KAHE	Participated	24 th & 25 th July 2017
3	M.Parimala	PhD	III Year	Science Academic Lecture Workshop on "Role of sciences in sustaining bio-resources"	KAHE	Participated	25 th & 26 th July 2017
4	M.Parimala	PhD	III Year	Two days National Conference on Microbial Prospects for Credial Development – scope and Outcome	KAHE	Paper Presented – Preliminary phytochemical screening and FTIR analysis of bioactive compounds in <i>Sesamum malat umthonn</i>	January 25 & 26, 2018

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
5	Hridhya.K.V	PhD	III Year	National Seminar on "Indigenous herbs and bone health"	KAHE	Participated	22 nd July 2017
6	Hridhya.K.V	PhD	III Year	Science Academic Lecture Workshop on "Modern biology in agriculture"	KAHE	Participated	24 th & 25 th July 2017
7	Hridhya.K.V	PhD	III Year	Science Academic Lecture Workshop on Role of sciences in sustaining bio-resources	KAHE	Participated	25 th & 26 th July 2017
8	Hridhya.K.V	PhD	III Year	Two days National Conference on Microbial Prospects for Credential Development – scope and Outcome	KAHE	Paper Presented – Preliminary phytochemical screening and FTIR analysis of bioactive compounds in <i>Sesamum alatum</i>	August 30 & 31, 2017
9	Angima Bichanng'a Kingsley	PhD	III Year	International Conference on Advances in Degenerative Diseases and Molecular Interventions	Trivandrum	Modification of urinary catheters using antimicrobial from actinomycete for UTI resistance	23 & 24 November 2017
10	D.Santhanama la R.Jeyakala	BSc	II	National conference on "Microbial biotechnology for sustainable agriculture and food safety "	Karpagam Academy of Higher Education	Impact of environment on neurodegenerative disorders	27/7/17 & 28/7/17
11	S.Siraj Ahmed S.Giftson Joseph R.Prashanth R.Naresh R.Amritha	BSc	II	National conference on "Microbial biotechnology for sustainable agriculture and food safety "	Karpagam Academy of Higher Education	Soil Solarization	27/7/17 & 28/7/17

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
12	Y.IlineEliyat A.Radhika M.Anushuyaa	BSc	II	National conference on "Microbial biotechnology for sustainable agriculture and food safety "	Karpagam Academy of Higher Education	Microbial fuel cells for waste water treatment	27/7/17 & 28/7/17
13	P.Abinaya M.Hasina Banu	BSc	II	National conference on "Microbial biotechnology for sustainable agriculture and food safety "	Karpagam Academy of Higher Education	Impact of environment on neurodegenerative disorders	27/7/17 & 28/7/17
14	R.Aswaththi mmaiya Adarsh Nair M.Vasanth K.Balasubramani	BSc	II	National conference on "Microbial biotechnology for sustainable agriculture and food safety "	Karpagam Academy of Higher Education	Application of biosensors in agriculture and food sectors	27/7/17 & 28/7/17
15	Durga Anusha S	BSc	II	National conference on "Microbial biotechnology for sustainable agriculture and food safety "	Karpagam Academy of Higher Education	Microbial activity in paddy soil and water-use efficiency of rice as affected by irrigation method and nitrogen level	27/7/17 & 28/7/17
16	Saji J Moncy, V.Ravivarman Sharbudeen J Jayalakshmi	BSc	II Year	National conference on "Microbial biotechnology for sustainable agriculture and food safety "	Karpagam Academy of Higher Education	Ecological impact of <i>Lantana camara</i> at Masinagudi-A report	27/7/17 & 28/7/17

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
17	C.Ajithkumar J.Nirmal Evangeline M.priyadarshini M.priyadarshini G.Vaishnavi I.Rosaline Jenifer JRihana	BSc	III Year	National conference on plane based drugs-biotechnology implications (NCPDB-2017)	Karpagam Academy of Higher Education	-	27/7/17 & 28/7/17
18	Karuppusamy karthika	MSc	I Year	National conference on Microbes across boundaries – bridging innovation in the field of Microbiology through interdisciplinary approach	Vivekanandha college of arts and science for women, Trichengode	-	22 th and 23 th September 2017
19	Menaga.R	MSc	I Year	National conference on Microbes across boundaries – bridging innovation in the field of Microbiology through interdisciplinary approach	Vivekanandha College of arts and science for women, Trichengode.	-	22 th and 23 th September 2017
20	Sivaranjani.A	MSc	I Year	National conference on Microbes across boundaries – bridging innovation in the field of Microbiology through	Karpagam Academy of Higher Education	-	22 th and 23 th September 2017

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				interdisciplinary approach			
21	Durga Anusha.S JebamalarFencia.M Tanusree.N Vidya.M Manojkumar.A Gayathri devi.K Indra devi.A	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	Karpagam Academy of Higher Education	-	26 &27 July 2017
22	Abirami A, Hari Kiruthika K, Kalaivani P, Mythili D	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	Karpagam Academy of Higher Education	Disease suppressive soil and root-colonizing bacteria	26 &27 July 2017
23	Durga Anusha S	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	Karpagam Academy of Higher Education	Microbial activity in paddy soil and water-use efficiency of rice as affected	26 &27 July 2017
24	MadhusudhanS, Anjith Kumar D SatheshKumar C SridharK	B.Sc	III Microbiology	National conf. on microbial technology for sustainable agriculture and food safety	Karpagam Academy of Higher Education	Impact of metal oxide nanoparticles on beneficial soil microorganism	26 &27 July 2017
25	Mithra S, Sumithra R, Senthilnathan R	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	Karpagam Academy of Higher Education	Antifungal activity of Cardiospermum halicacabum against Candida albicans	26 &27 July 2017
26	Ayishathasneem.Z	B.Sc	III Microbiology	National conference on microbial technology for	KAHE	-	26 &27 July 2017

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				sustainable agriculture and food safety			
27	Anu.E	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 & 27 July 2017
28	Anithamani. R	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 & 27 July 2017
29	Sridhar.K	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 & 27 July 2017
30	Aravindh.K	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 & 27 July 2017
31	Sreepathy.M	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 & 27 July 2017
32	Chandhini.S	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 & 27 July 2017

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
33	Devi.R Nandhini.K	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
34	Surendren.S Umadevi.M	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
35	Kavipriya.A	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
36	Keerthana.R	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
37	Lavanya.S	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
38	Malathy.A	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
39	Pavithra.P	B.Sc	III Microbiology	National conference on microbial technology for sustainable	KAHE	-	26 &27 July 2017

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				agriculture and food safety			
40	Pavithra.T	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
41	Rajkumar.K	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
42	Rajkumar.R	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
43	Abinaiya.S	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
44	Nandhini	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
45	Manimegalai. B	B.Sc	III Microbiology	National conference on microbial technology for sustainable agriculture and food safety	KAHE	-	26 &27 July 2017
46	Manjula	B.Sc	III Microbiology	National conference on microbial technology for sustainable	KAHE	-	26 &27 July 2017

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				agriculture and food safety			

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	R.Asath	BSc	II Year	Lecture Workshop on Modern Biology in agriculture	KAHE	-	24/7/17 & 25/7/17
2	K.Balasubramani	BSc	II Year	Lecture Workshop on Modern Biology in agriculture	KAHE	-	24/7/17 & 25/7/17
3	M.Vasanth	BSc	II Year	Lecture Workshop on Modern Biology in agriculture	KAHE	-	24/7/17 & 25/7/17
4	R.S.Sangeetha	BSc	II Year	Lecture Workshop on Modern Biology in agriculture	KAHE	-	24/7/17 & 25/7/17
5	Adarsh Nair	BSc	II Year	Lecture Workshop on New horizons in genome engineering	Nehru Arts and Science College, Cbe	-	5/7/17 & 6/7/17

S. No .	Name of the Scholar / Student	Name of the Course	Year of Study ing	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
6	M.Anushuyaa P.Gopalakrishnan	BSc	II Year	Lecture Workshop on New horizons in genome engineering	Nehru Arts and Science College, Cbe	-	5/7/17 & 6/7/17
7	D.Shalini	BSc	II Year	Lecture Workshop on New horizons in genome engineering	Nehru Arts and Science College, Cbe	-	5/7/17 & 6/7/17
8	V.Ravivarman	BSc	II Year	Science academics Lecture workshop on DNA technologies in revising Biology	Dr.NGP Arts and science college, cbe	-	27/7/17 28/7/17 & 29/7/17
9	SajiJMoncy	BSc	II Year	Science academics Lecture workshop on DNA technologies in revising Biology	Dr.NGP Arts and science college, Cbe	-	27/7/17 28/7/17 & 29/7/17
10	M.Radhakrishnan	BSc	II Year	Science academics Lecture workshop onDNA technologies in revising Biology	Dr.NGP Arts and science college, Cbe	-	27/7/17 28/7/17 & 29/7/17
11	G.SathamHussain	BSc	II Year	Science academics Lecture workshop on DNA technologies in revising Biology	Dr.NGP Arts and science college, Cbe	-	27/7/17 28/7/17 & 29/7/17
12	S.Giftson Joseph	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE	-	6/7/17 & 7/7/17
13	S.Siraj Ahmed	BSc	II	Lecture Workshop on	KAHE	-	6/7/17 &

S. No .	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
			Year	Advances in fish biology			7/7/17
14	R.Naresh	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE	-	6/7/17 & 7/7/17
15	R.Amritha	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE	-	6/7/17 & 7/7/17
16	R.Prashanth	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE	-	6/7/17 & 7/7/17
17	S.Karthick	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE	-	6/7/17 & 7/7/17
18	J.Nirmal Evangeline	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE	-	6/7/17 & 7/7/17
19	A.Sankaranarayanan	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE	-	6/7/17 & 7/7/17
20	A.Deepika	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE		6/7/17 & 7/7/17
21	R.Jeyakaladevi	BSc	II Year	Lecture Workshop on Advances in fish biology	KAHE		6/7/17 & 7/7/17
22	R.Ashwath	BSc	II Year	Workshop on screening of Microbial metabolites	KAHE		17/8/17 & 18/8/17
23	M.Vasanth	BSc	II Year	Workshop on screening of Microbial metabolites	KAHE		17/8/17 & 18/8/17
24	R.Amritha	BSc	II Year	Workshop on screening of Microbial	KAHE		17/8/17 &

S. No .	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				metabolites			18/8/17
25	R.Jeyakala	BSc	II Year	Workshop on screening of Microbial metabolites	KAHE		17/8/17 & 18/8/17
26	Ajithkumar.P	MSc	I Year	Science Academic Lecture Workshop on Role of science in sustaining Bio resources	Dept of Biotech., Hindusthan college of arts and science	-	25 th and 26 th July 2017
27	Julbiharahamed. K	MSc	I Year	Science Academic Lecture Workshop on Role of science in sustaining Bio resources	Dept of Biotech., Hindusthan college of arts & science	-	25 th and 26 th July 2017
28	Karthick kumar.S.B	MSc	I Year	Science Academic Lecture Workshop on Role of science in sustaining Bio resources	Dept of Biotech., Hindusthan college of arts & science	-	25 th and 26 th July 2017
29	Sreejesh.C	MSc	I Year	Science Academic Lecture Workshop on Role of science in sustaining Bio resources	Dept of Biotech., Hindusthan college of arts & science	-	25 th and 26 th July 2017
30	Sridhar perarulalan.S	MSc	I Year	Science Academic Lecture Workshop on Role of science	Dept of Biotech, Hindusthan	-	25 th and 26 th July 2017

S. No .	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				in sustaining Bio resources	college of arts & science		
31	Vijay.M	MSc	I Year	Science Academic Lecture Workshop on Role of science in sustaining Bio resources	Hindustan college of arts and science	-	25 th and 26 th July 2017
32	Karuppusamykathika	MSc	I Year	Science Academic Lecture Workshop on Modern Biology in Agriculture	Department of Biotech., KAHE	-	24 th and 25 th July 2017
33	Menaga.R	MSc	I Year	Science Academic Lecture Workshop on Modern Biology in Agriculture	KAHE	-	24 th and 25 th July 2017
34	Sivaranjani.A	MSc	I Year	Science Academic Lecture Workshop on Modern Biology in Agriculture	KAHE	-	24 th and 25 th July 2017
35	Soniya.S	MSc	I Year	Science Academic Lecture Workshop on Modern Biology in Agriculture	KAHE	-	24 th and 25 th July 2017
36	Nivetha.R	MSc	I Year	Science Academic Lecture Workshop on Modern Biology in Agriculture	KAHE	-	24 th and 25 th July 2017
37	Gayathri .S	B.Sc	III	Workshop on screening and microbial	KAHE	--	17/8/17 &

S. No .	Name of the Scholar / Student	Name of the Course	Year of Study ing	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				metabolites			18/8/17
38	devi.K	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
39	Kalaivani.P	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
40	Indra devi.A	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
41	Harikruthika.K	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
42	Ranjitham.S	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
43	Mithra.S	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
44	Vidhya.M	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
45	Surendren.S	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
46	Sumithra.R	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
47	Mounika.R	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17
48	Lavanya.S	B.Sc	III	Workshop on screening and microbial metabolites	KAHE	-	17/8/17 & 18/8/17

S. No .	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
49	Jebamalar.M	B.Sc	III	Workshop on screening and microbial metabolites	KAHE		17/8/17 & 18/8/17
50	Aravindh.K	BSc	III Year	Two day workshop on Biofertilizer and vermicomposting for sustainable agriculture	Bharathidasan College of Arts and Science, Erode	-	13.07.17 & 14.07.17
51	Sreepathi.M	BSc	III Year	Two day workshop on Biofertilizer and vermicomposting for sustainable agriculture	Bharathidasan College of Arts and Science, Erode	-	13.07.17 & 14.07.17
52	Thangadhurai. D	BSc	III Year	Two day workshop on Biofertilizer and vermicomposting for sustainable agriculture	Bharathidasan College of Arts & Science, Erode	-	13.07.17 & 14.07.17

11. Development Schemes granted to the Department by National or International agencies

- INSA granted Rs.30,000/- for National conference on Microbial biotechnology for sustainable agriculture and food safety on July 27th and 28th 2017.
- TNSCST granted Rs.20,000/- for National conference on Microbial biotechnology for sustainable agriculture and food safety on July 27th and 28th 2017.
- CSIR granted Rs.30,000/- travel grant - Singapore to present research paper.

12. Consultancy work undertaken

Sl.NO	Name of the consultant	Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (INR in Lakhs)
1	Dr. R Usha	Technology development for recombinant technology teaching kit	Abbas Biotech Kolathur Chennai	2018	1,70,000

		preparation			
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13. Industry collaboration

Biogenix research centre, Trivandrum - Cell line study, laboratory analysis.

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	National conference on Microbial biotechnology for sustainable agriculture and food safety	July 27 th and 28 th , 2017
2	Microbial Prospects for Credible Development –Scope and Outcome (MPCD-2018)	24 th and 25 th January 2018
3	Advances in cancer study	14 th February 2018

15. Guest Lecture / Eminent Visitors

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16. Club Activities

S. No.	Date	Activities
1	10-08-2017	Inauguration of Association - Microbes for Human Life

17. Extension Activities

S. No.	Date	Activities
1	13.10.2017	Dengue control program – Nilavembukashayam distribution to students in campus
2	12.10.2017	Dengue control program - Nilavembukashayam distribution to village people

18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	17.08.2017 & 18.08.2017	Workshop on Screening of Microbial Metabolites	-
2	17.12.2017	Screening of Microbial Metabolites- II	-

3	07.12.2017	Mushroom Cultivation Workshop	-
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19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

1. * Thandeeswaran, M. Karuppusamy, V. Kiran, KG. Ayub Nawaz K.A. Mahendran, R. Palaniswamy, M. Angayarkanni, J. 2017. Molecular architecture of pterindeaminase from *Saccharomyces cerevisiae* 3458. Pteridines. 28: 57.
2. * Bhardwaj, S. Bhattacharya, S. Das, A. Palaniswamy, M. and Angayarkanni, J. 2017. Application of multifactorial experimental design for optimization of streptokinase production using *Streptococcus equisimilis* SK—6. Arab. J. Sc. Eng. 42: 2273-2277.
3. * Ayub Nawaz K.A. David, S. M. Muruges, E, Thandeeswaran, M, Kiran, K.G, Mahendran, R. Palaniswamy, M and Angayarkanni, J. 2017. Identification and *in silico*. Characterization of a novel peptide inhibitor of angiotensin converting enzyme from pigeon pea (*Cajanus cajan*). Phytomed. 36, 1-7.
4. * Thandeeswaran, M. Karuppusamy, V. Kiran, K.G. Ayub Nawaz, K.A. Mahendran, R. Palaniswamy, M. and Angayarkanni, J. 2017. Molecular architecture of pterindeaminase from *Saccharomyces cerevisiae* NCIM 3458. Pteridines. 28: 141-152.
5. * Smitha, C. Usha, R. Rajesh, R. Vinoy, T. Andrew, W. 2017. Insight into Biofilm: Primary, Secondary and Residential caries and Phyto-Challenged Solutions. Open Dentistry J. 11:312-333.
6. #Kulandhaivel, M. Rekha, S.R. and Hridhya, V. 2017. Study on antibiotic susceptibility testing against pyogenic organisms from wound infections. Int. J. Pharm. Sci. Rev. Res. 50:262-265.
7. #Kulandhaivel, M. Hridhya, V. Ezhilarasi, M.R. Parimala, M. Rekha Sivankutty Radha, Mary Shama. 2017. Antibacterial activity of honey against selected pyogenic bacteria. Int. J. Pharm. Sci. Res. Rev. 45: 142-145.
8. *Dinesh Kumar, S. Srinivasan, P. Rajalakshmi, M. Gowtham Raj, R. Sathiyamurthy, K. 2017. Ecofriendly larvicide source from *Acacia auriculiformis* and its antimicrobial activity against clinical pathogens. Int. J. Phytomed. 9: 60-71.
9. #Kalpana Devi Mohan and R. Usha, 2018. Biodiversity of actinomycetes and secondary Metabolites - a review. Innoriginal International Journal of Sciences, 5(1): 22-27.
10. *Asha, B and M. Palaniswamy, 2018. Characterization of crude and partially purified thermo active and thermo stable alkaline protease produced by *Bacillus cereus* FT1. Journal of pharmaceutical Sciences and Research, 10(1): 180-187.
11. *Sweetline, C and R. Usha, 2018. Evaluation of the antimalarial potential of *Streptomyces* sp. Asian Journal of Pharmaceutical and Clinical Research, 11(2): 354-358.

12. *Smitha, K.V and B.V. Pradeep, 2018. Optimization of physical and cultural conditions of Fibrinolytic Enzyme from *Bacillus altitudinis* S-CSR 0020. Journal of Pure and Applied Microbiology, 12(1): 343-354.
13. *Juby, T.R and R. Usha, 2018. Antibacterial finish for cotton fabric from actinomycetes isolated from forest soil. Journal of Pure and Applied Microbiology. 12(1): 333-341.
14. *Shainy, N.K and R. Usha, 2018. Aerobic Batch Degardation of Cresol by Newly Isolated *Pseudomonasmonteilii* Cr13. Journal of Pure and Applied Microbiology, 12(1): 309 315.
15. *Srinivasan. P, Rajalakshmi. M and S. Dinesh Kumar, 2018. Anti- Quorum sensing potential of *Limoniaacidissima*(L) against *Vibrio harveyi* KUMB-VA4. Asian Journal of Pharmaceutical and Clinical Research, 11(3): 303-311.
16. *AngimaBichang's Kingsley and R. Usha, 2018. Impregnation of urinary catheters using Antimicrobials from *Streptomycessp* ABK 07 for urinary tract infection resistance.Asian Journal of Pharmaceutical and Clinical Research, 1: 148-154.
17. *M. Thandeeswaran, P. Karthika, R. Mahendran, M. Palaniswamy, and J. Angaiyarkanni. 2018. Characterization of Pterin deaminase from *Mucor indicus* MTCC 3513. Earth and Environmental Science, (IOP Conference Series) 131.
18. *Usha, R and AngimaBichang'A Kingsley, 2018. *Streptomyces*Sps - A promising source of antimicrobial agent. Journal of Analytical & Pharmaceutical Research, 227(3): 323–328
19. #Shainy NhattukettyKrishnan,AnurajNayarisseri, Usha Rajamanickam, 2018. Biodegradation effects of o-cresol by *Pseudomonas monteilii* SHY on mustard seed germination.Bioinformation, 14(6): 271-278
20. *S.R. Rekha, M.Kulandhaivel and K.V. Hridhya, 2018. Antibacterial Efficacy and minimum Inhibitory Concentrations. Biomedical and Pharmacology Journal, 11(1): 237-24.
21. *Mary Shama, K.V.Hridhya and M. Kulandhaivel, 2018. Evaluation of antimicrobial activity and minimum inhibitory concentration of ethanolic extract of three medicinal plants against bacteria causing skin infection. J. Pure and Appl. Microbiology, 12(1): 375-379.
22. *Mary Shama, Kulandhaivel.M and Hridhya Vijayan, 2018. Isolation Identification and Antibiotic Sensitivity pattern of pyogens from pyogenic pathogens. J. Pure and Appl. Microbiology, 11(1) 463-468.
23. *T.S. Vishnu and M. Palaniswamy, 2018. Systematic approach on evaluating the in vitro antioxidant activity of violacein; novel isolate *ChromobacteriumVaccinii* CV5. Biomedical & Pharmacology Journal, 11(2): 703-709
24. *Asha, B, M. Palaniswamy, 2018. Optimization of alkaline protease production by *Bacillus cereus* FT 1 isolated from soil Journal of Applied Pharmaceutical Science, 8(02): 119-127.
25. *Angimabichang'a Kingsley and Usha. R, 2018 Modification of urinary catheters using antimicrobials from *Streptomyces* sp. abk 07 for urinary tract infection resistance. Asian Journal of Pharmaceutical and Clinical Research, 11(7): 158-162

22. Titles of P.G. Projects

Sl.No.	Reg. No.	Name of the Candidate	Title of the Project
1	16MBP001	Anandhalakshmi M	Isoaltion and Characterization of microbes from currency
2	16MBP002	Arsha S	Isoaltion and Characterization of <i>Lactobacillus</i> sp from cow dung.
3	16MBP003	Devaki D	Production of antibiotic from forest actinomycetes against multi drug resistant pathogens
4	16MBP004	Ganesan K	Bioactive potential of marine microbes
5	16MBP005	Manivannan K	Bioprospecting potential of extracellular Hematocyst protein from marine jelly fish.
6	16MBP006	Nisha M Nair	Functional diversity and analysis of microbial isolate from rhizosphere of alpha alpha plant
7	16MBP007	Rajeshwari M	Antimicrobial activity of <i>Sesamum alalum</i>
8	16MBP008	Saranya K	Biodegardation of plastic from fungi

23. Titles of M.Phil. Dissertation (FT/PT)

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24. Titles of Ph.D. Thesis (FT/PT)

Sl. No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	14Jul/MB/Ph.D,FT/002	Ms. P. Akilaandeswari	Characterization of novel pigment from <i>Aspergillus terreus</i> KMBF1501 and its application
2	12Jan/MB/Ph.D,PT/007	Mr. Suresh Babu	Molecular Characterization and Protein Modeling of <i>rpoB</i> gene in rifampicin resistant <i>Mycobacterium tuberculosis</i>
3	13Jul/MB/Ph.D,PT/003	Ms. Sreedevi, R.	Bioprospecting of bornane pigment from <i>Asperigillusterreus</i>
4	12Jul/MB/Ph.D,PT/004	Mr. K. Sivanandhan	A comparison study on serum binding capacity in normal and allergic patients

25. Results analysis (odd and even semesters separately)**Even Semesters**

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
BSc	II	64	63	99
BSc	IV	64	62	97
BSc	VI	49	48	98.6

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
MSc	II	26	26	100
MSc	IV	8	8	100

Odd Semesters

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
BSc	I	62	59	95.7
BSc	III	62	61	98.3
BSc	V	62	61	98.3

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
MSc	I			
MSc	III	26	26	100

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
Ms. C. Sweetline	Isolation and identification of bioactive compounds from <i>Streptomyces</i> sp against <i>Plasmodium berghei</i>	09.11.2017
Mr. Saminathan, P. (11Jan/MB/PhD/PT/003)	Characterization of effective biosurfactants producing bacteria and its efficacy on bioremediation of hydrocarbon contaminated soils by conventional and molecular analysis	10.11.2017
Ms. P. Akilaandeswari	Characterization of novel pigment from <i>Aspergillus terreus</i> KMBF1501 and its application	22.11.2017
Ms. Sreedevi, R.	Bioprospecting of bornane pigment from <i>Aspergillus terreus</i>	20.02.2018
Mr. Suresh Babu	Molecular Characterization and Protein Modeling of <i>rpoB</i> gene in rifampicin resistant <i>Mycobacterium tuberculosis</i>	05.03.2018
Ms. C. Sweetline	Isolation and identification of bioactive compounds from <i>Streptomyces</i> sp against <i>Plasmodium berghei</i>	09.11.2017

28. Placement Details

S.NO	ROLL NO	NAME	COMPANY
1	16MBU008	R. Aswaththimmaiya	Zifo private limited, Coimbatore
2	16MBU015	S. Giftson Joseph	KGISL private limited, Coimbatore
3	16MBU018	Y. Ilineeliyot	KGISL private limited, Coimbatore
4	16MBU035	J Nirmal evanjelin	KGISL private limited, Coimbatore
5	16MBU005	Amritha R	Focus edumatics, Coimbatore
6	16MBU009	Balaji I	Focus edumatics, Coimbatore
7	16MBU022	Jenifer mary R	Focus edumatics, Coimbatore
8	16MBU038	Prasanth R	Focus edumatics, Coimbatore
9	16MBU044	Priyadharshini M	Focus edumatics, Coimbatore
10	16MBU054	Sangeetha R S	Focus edumatics, Coimbatore
11	16MBU058	Sathamhussain G	Focus edumatics, Coimbatore
12	16MBU062	Sharbudeen J	Focus edumatics, Coimbatore
13	16MBU061	Shalini D	Focus edumatics, Coimbatore
14	16MBU073	Vignesh K	Focus edumatics, Coimbatore

29. New Equipments

S.No	Instrument	No	Cost (Rs)
1	Laboratory Centrifuge	1	24,851
2	Binocular microscope	3	1,02,000
3	pH meter	1	8,500
4	Serological water bath	1	6,500
5	UVTransilluminator	1	23,500
6	Mixer Grinder	1	2,650
7	Cooker	3	13,950
8	Microwave oven	1	11,500
9	Induction stove	1	3,650
10	VDRL Sahaker	1	4,980
11	Colorimeter	1	18,797
12	Laminar Air Flow	2	48,000/-
13	Binocular Microscope	3	37,800/-
Total			3,06,678

30. Softwares procured if any

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31. Department Library

Total number of books available: 112

DEPARTMENT OF BIOCHEMISTRY

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)			Experience (in years)		Publications (in Nos.)				e-mail	
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed		Books
							KAHE	Others								
1	Dr.K.Devaki	M.Sc, M.Phil, PhD., PGDCA (SLET)	F	Asso Prof & Head	Diabetes and Therapeutic applications of medicinal plants	-	19 Y	-	19 Y	19 Y	19 Y	7	-	-	-	biochem.hod@kahedu.edu.in devakirajeskar@gmail.com
2	Dr.K.Poornima	MSc, M.Phil Ph.D. BED., PG DMLT (SLET)	F	Asso Prof	Medicinal Plant, Renal cell carcinoma	-	11.8 Y	5	16.8	16.8	16.8 Y	01	-	2	-	poornima.k@kahedu.edu.in poorniovya@gmail.com
3	Dr.J.Anitha	M.Sc., Ph.D	F	Asst Prof	Drug Designing	-	10 Y	-	10Y	8	10Y	2	-	-	-	anithanu@gmail.com
4	Dr.M.Sridhar Muthusami	M.Sc, M.Phil, Ph.D., (SET)	M	Asst Prof	Bone Biology, Endocrinology and Cervical Cancer	PDF 3 Y 1M	2.6 Y	5	7.6 Y	15	7.6 Y	1	-	-	-	sridhar.m@kahedu.edu.in sridharuniv@gmail.com
5	Dr.L.Hari Prasath	M.Sc, M.Phil, Ph.D.,	M	Asst Prof	Natural Products and Phytophar macology	PDF 2Y	1.6 Y	5	2.1Y	7	2.1 Y	2	-	-	-	hariprasath.l@kahedu.edu.in Hariprasath 80@gmail.com
6	Dr.S.Priyanga	M.Sc., M.Phil. , Ph.D	F	Asst Prof	Medicine Plants Research	-	0.9 Y	-	0.9	4.5Y	0.9 Y	5	-	-	-	priyanka.s@kahedu.edu.in

7	Dr.D.Selvakumar	M.Sc., M.Phil., Ph.D	M	Asst Prof	Probiotics and Nano technology	-	0.8 Y	7	7.8Y	8.8Y	7.8 Y	5	-	-	01	selvakumar.d@kahedu.edu.in
8	Dr.A.Manimaran	M.Sc., M.Phil., Ph.D	M	Asst Prof	Cancer Biology and chemoprevention	-	0.8Y	-	0.8Y	5.8Y	0.8Y	-	-	-	-	manimaran.a@kahedu.edu.in
9	Mr.S.Rajamanikandan	M.Sc., M.Phil. Ph.D	M	Asst Prof	Computer aided drug designing	-	0.7Y	-	0.7Y	6.0Y	0.7Y	-	-	-	-	rajamanikandan.s@kahedu.edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
B.Sc., Biochemistry	I	22	35	57
	II	32	21	53
	III	15	19	34

Name of the Course (PG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
M.Sc., Biochemistry	I	02	06	08

Ph.D. (Full Time & Part Time)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
PT	V	02	04	06
FT	V	-	03	03
PT	IV	01	-	01
FT	IV	-	02	02
FT	III	-	-	-
PT	III	-	-	-
FT	II	-	02	02
PT	II	-	-	-
FT	I	-	01	01

3. Students Enrolment & Strength (Community wise)

Name of the	BC	MBC	SC	ST	OC	Total
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course UG Year Wise(I/II/III)	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I B.Sc., Biochemistry	10	19	29	06	08	14	04	05	09	-	01	01	02	02	04	22	35	57
II B.Sc., Biochemistry	27	18	45	03	-	03	2	2	4	-	-	-	-	01	01	32	21	53
III B.Sc., Biochemistry	06	08	14	06	03	09	03	04	07	-	-	-	-	04	04	15	19	34

Name of the course PG Year Wise(I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I M.Sc., Biochemistry	02	03	05	-	02	02	-	-	-	-	-	-	-	01	01	02	06	08

Ph.D. FT / PT	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
V th Year FT BC	-	03	03	-	-	-	-	-	-	-	-	-	-	-	-	-	03	03
IV th Year FT BC	-	02	02	-	-	-	-	-	-	-	-	-	-	-	-	-	02	02
III rd Year FT BC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
II nd Year FT BC	-	02	02	-	-	-	-	-	-	-	-	-	-	-	-	-	02	02
I st Year FT BC	-	01	01	-	-	-	-	-	-	-	-	-	-	-	-	-	01	01
V th Year PT BC	02	04	06	-	-	-	-	-	-	-	-	-	-	-	-	02	04	06
IV th Year PT BC	01	-	01	-	-	-	-	-	-	-	-	-	-	-	-	01	-	01
III rd Year PT BC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
II nd Year PT BC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
I st Year PT BC	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

4. Enrolment of Foreign Students

5.Scholarship / Fellowship Awarded

Name of the Course (UG) Year Wise (I/II/III/IV/V)	Name of the Student	Name of the Scholarship / Fellowship	Total
III B.Sc., Biochemistry	Annie Evangeline F	Minority Scholarship	01

Ph.D. –Year Wise (I/II/III/IV) FT / PT	Name of the Scholar	Name of the Scholarship / Fellowship	Total
Fifth year FT	Malarvizhi. D	DST INSPIRE Fellowship	1
Third year FT	Abhaya K	DST WOS-A	1

6. Honours and Awards received by Faculty.

S. N o.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
1	Dr.K.Poornima	Chairman of the Board of question paper setters	Periyar University	27.09.17	Salem
2	Dr.M.SridharMuthusami	Member of the Board of paper setters	Periyar University	27.09.17	Salem
		Scientist Mentor, DST WOS-A	DST	2017-2020	New Delhi
3	Dr. L. Hariprasath	INSA Summer Fellowship	IISER, Trivandrum	08.05.2017 to 07.07.2017	Indian National Science Academy New Delhi

4	Dr.S.Priyanga	9 th International conference on “Endocrinology and Diabetes summit” Holliday Inn Hotel, Singapore	Judge for Poster session	13.09.17-14.09.17	Singapore
5	Mr.S. Rajamanikandan	Indian Academy of Sciences, Summer Research Fellowship	Indian Academy of Sciences	14.05.2018 to 08.07.2018	National Centre for Cell Sciences, Pune

7. Honours and Awards received by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Honors and Award	Awarded by	Date	Place
1	N Pooja	BSc Bio chemistry	I (2017 Batch)	INSA Summer Research Fellowship	JNU, New Delhi	13.05.2018 To 09.07.2018	JNU, New Delhi
2	Sneha Santhosh	B.Sc., Biochemistry	III (2015 Batch)	INSA Summer Research Fellowship	June-July 2018 University of Delhi	01.06.18-30.07.18	B.R.Ambedkar University (Centre University of Delhi),
3	Sneha.K	B.Sc., Biochemistry	II (2016 Batch)	III Prize	Dept Microbiology, KAHE	14.02.2018	Coimbatore

4	Reshma R Nair	B.Sc., Biochemistry	II (2016 Batch)	III Prize	Dept Microbiology, KAHE	14.02.2018	Coimbatore
5	Hemalatha .S	B.Sc., Biochemistry	II (2016 Batch)	III Prize	Biochemistry Dept, KAHE, CBE	05.02.2018 to 07.02.2018	Coimbatore
6	K. Sneha	B.Sc., Biochemistry	II (2016 Batch)	III Prize	Biochemistry Dept, KAHE, CBE	05.02.2018 to 07.02.2018	Coimbatore

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/Seminar/workshop attended	Place where held	Date	Title of the Paper Presented
All Faculty members (07)	Refresher course	CHRD, KAHE	20.04.2018 &04.05.2018	1.Let us inspire- Classroom management 2.Let us inspire-Stress management 3.Question paper preparation and evaluation of answer script 4.Techniques in Molecular Toxicology 5.Disease management in high quality crops using endophytic bacillus 6.DNA Barcoding

				<p>7.English language teaching</p> <p>8.Cell mediated Immunity-A mechanistic perspective</p> <p>9.Pharmacogenomics and Personalized medicine</p> <p>10.Free radicals in health research</p>
Dr.K.Poornima	National (Delivered Guest lecture under DBT scheme)	Nirmala college for women, Coimbatore (under DBT scheme)	19.01.18	Molecular biology
	National (Delivered Guest lecture)	SNGC College, Coimbatore	25.01.18	An insight into renal Cancer”
Dr.M.Sridhar Muthusami	Invited lecture	Sree Narayana Guru College, Coimbatore	28.02.18	Bone fracture and Healing
	83 rd Annual Meeting of the Indian Academy of Sciences’ - 2017	North Eastern Hill University, Shillong, Meghalaya, India by INSA	02.11.17-05.11.17	Participated
Dr. S. Priyanga	9 th International conference on “Endocrinology and Diabetes summit”	Holliday Inn Hotel, Singapore (organised by Conference series.com, USA)	13.09.17-14.09.17	Presented a paper on “Macrotyloma uniflorum induced expression of adiponectin exerts anti diabetic action in STZ treated rats”

Dr.A.Manimar an	International conference on ‘Interdisciplinary interaction on non communicable diseases’	Department of Biochemist ry and Biotechnol ogy, Annamalai University	22.09.17- 24.09.17	Presented a paper on
Dr. D. Selvakumar	International Conference on “Biosciences and Bioinformatics”	Organized by Life science ,Bharathiar University	14.12.17- 16.12.17	Presented a paper on Benign fabrication of metallic (Copper) nanoparticle from flower extract of <i>Cassia auriculata</i>
	15th IAAM National Conference on “Microbes across boundaries”	Organised by Vivekanan dha college of Arts and Sciences for women (Autonomo us), Elayampal ayam, Tiruchengo de, Tamil Nadu, India,	22.09.17- 23.09.17	Presented a paper on Benign fabrication Copper nanoparticles from <i>Curcuma aromatica</i>
	National Seminar on “Emerging Trends in biotechnology”	Bannari Amman Institute of Technolog y, SathyaMan galam	04.01.18- 06.01.18	Emerging Trends in biotechnology”

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S.No	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium/ Conference	Place where held	Title of Paper Presented	Date
1	S. Hemmalakshmi	Ph.D., Biochemistry	IV year	International Conference on "5 th Helmholtz-Nature Medicine Diabetes conference "	Germany	"Effect of <i>Erythrina variegata</i> L. flower extract on diabetic rats by regulation of intestinal Glut 2 expression"	17.9.2017-19.9.2017
2	A.Kavinandhini Kokilavani.N.B	B.Sc., Biochemistry	II (2016 Batch)	National level technical symposium on "Emerging trends in Biotechnology"	Bannari Amman Institute of Technology, Sathiyamangalam	Poster presentation on Protein as a monoclonal antibody for cancer therapy	04.01.2018 to 06.01.2018
3	Sneha. K M. Deepika	B.Sc., Biochemistry	II (2016 Batch)	National level technical symposium on "Emerging trends in Biotechnology"	Bannari Amman Institute of Technology, Sathiyamangalam	Poster presentation on Biotechnological advancements in neuroscience	04.01.2018 to 06.01.2018
4	Ramya.L Dharaja.K A. Kobika Shree T. Gayathri G. Keerthana	B.Sc., Biochemistry	I (2017 Batch)	National level technical symposium on "Emerging trends in Biotechnology"	Bannari Amman Institute of Technology, Sathiyamangalam	Poster presentation on Artificial blood substance used to mimic and fulfil some functions of biological blood	04.01.2018 to 06.01.2018

5	TharvesMoide en KA	B.Sc., Bioche mistry	III (2015 Batch)	Intramural Football tournament	KAHE,Cbe	Runner	10.01.2018
6	Pavithra. N Murugeshwari . K Indhuja.V Sneha. S Iswariya. D Ranjanipriya. A Merlin Princy. T Kokilavani.N. B Shalini. M Mithra Devi. T Gokul Prasath. P Praveen Kumar. E Premnath. G Pushparaj. M Shankar. E Senthil. S Vinith. R Vimalkumar. Y Sathishkumar. B	B.Sc., Bioche mistry	II (2016 Batch)	Road Safety Awareness Programme	KAHE,Cbe	Participation	10.01.2018
7	TharvesMoide en KA	B.Sc., Bioche mistry	III BSc 2015 Batch	Workshop on Computatio nal and Molecular characteris ation of toxin from snake and Scorpion	Dept of Biotechnolo gy, Bannari Amman Institute of Technology, Sathyamang alam	Participation	08.02.18- 09.02.18

8	Sneha.K	B.Sc., Biochemistry	II (2016 Batch)	National Symposium on Advances in Cancer Research	Dept Microbiology, KAHE	III Prize	14.02.2018
9	Reshma R Nair	B.Sc., Biochemistry	II (2016 Batch)	National Symposium on Advances in Cancer Research	Dept Microbiology KAHE	III Prize	14.02.2018
10	Gokul Prasath p Prasanth R A, SaftharAhme	B.Sc., Biochemistry	II (2016 Batch)	International conference on Industrial applications of biosciences	Sree Ramakrishna college of Arts and Science for Women	Presentation Presented a paper on Prostate cancer - Causes and treatment	16.02.2018
11	Gowri Shankar P S. Senthil Vinith R	B.Sc., Biochemistry	II (2016 Batch)	Int conference on Industrial applications of biosciences	Sree Ramakrishna college of Arts and Science for Women	Presentation Presented a paper on Oral cancer - Causes and treatment	16.02.2018
12	Ms.Aruna Devi M Mr.Arivalagan S	B.Sc., Biochemistry	I (2017 Batch)	Guest lecture on "Counseling and Guidance"	Counseling cell, KAHE, CBE	Participation	19.02.18
13	Mr Gokul Prasath P Ms.Deepika M	B.Sc., Biochemistry	II (2016 Batch)	Guest lecture on "Counseling and Guidance"	Counseling cell, KAHE, CBE	Participation	19.02.18

14	Mr.C.Vijayakumar Ms. A.K.Lekha Shree	B.Sc., Biochemistry	III (2015 Batch)	Guest lecture on "Counseling and Guidance"	Counseling cell, KAHE, CBE	Participation	19.02.18
15	Mr.C.AjayKasiviswanathan Ms.N.Pooja	M.Sc., Biochemistry	I (2017 Batch)	Guest lecture on "Counseling and Guidance"	Counseling cell, KAHE, CBE	Participation	19.02.18
16	P. Gokul Prasath R. Vinith A. Saffther Ahamed S. Senthil	B.Sc., Biochemistry	II (2016 Batch)	Emerging Trends on Biochemical Rewards	Jamal Mohamad College, Trichy	Participation	3.03.2018
17	C. Yogeswari Hemalatha.S	B.Sc., Biochemistry	II (2016 Batch)	International conference on Biochemical understanding of cancer cell survival and progression	Biochemistry Dept, KAHE, CBE	III Prize Poster Presentation- Biochemical markers to assess chemopreventive effect of Emodin in DMBA induced oral carcinogenesis	05.02.18 to 07.02.18
18	K. Sneha	B.Sc., Biochemistry	II (2016 Batch)	International conference on Biochemical understanding of cancer cell survival and	Biochemistry Dept, KAHE, CBE	III Prize Poster Presentation- Histological markers to assess chemopreventi	05.02.18 to 07.02.18

		mistry		progression		ve effect of Emodin in DMBA induced oral carcinogenesis	
19	S. Afrose M. Apsana T. Divya S. Sharmilibai O.S.Vaishnavi C.Praveen Kumar C. Sreekumar	B.Sc., Biochemistry	I (2017 Batch)	International conference on Biochemical understanding of cancer cell survival and progression	Biochemistry Dept, KAHE, CBE	Participation	05.2.2018 to 07.2.2018
20	T. Divya S. Sharmilibai R. Kowsalya	B.Sc., Biochemistry	I (2017 Batch)	Training programme on Internship programme – Agriculture and Food quality analysis on food processing	Food safety and quality testing laboratory, Indian Institute of Food Processing Technology	Training participation	01.5.2018 to 31.5.2018
21	N. Pooja	M.Sc., Biochemistry	I (2017 Batch)	INSA Summer Research Fellowship	JNU, New Delhi	Summer Fellowship award	13.5.2018 to 09.7.2018
22	Sneha Santhosh	B.Sc., Biochemistry	III (2015 Batch)	INSA Summer Research Fellowship	University of Delhi	Summer Fellowship award	01.06.18- 30.07.18

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S . No .	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	S.Hemmalakshmi	Ph.D., Biochemistry	IV year	Routine Procedure, Handling and Care of small experimental Animals	Karpagam University, Coimbatore	-	11.8.17 – 12.8.17
2	D.Malarvizhi	Ph.D., Biochemistry	IV year	Routine Procedure, Handling and Care of small experimental Animals	Karpagam University, Coimbatore	-	11.8.17 – 12.8.17
3	Abhaya K	Ph.D., Biochemistry	II year	Routine Procedure, Handling and Care of small experimental Animals	Karpagam University, Coimbatore	-	11.8.17 – 12.8.17
4	P.Muneeswari	Ph.D., Biochemistry	II year	Routine Procedure, Handling and Care of small experimental Animals	Karpagam University, Coimbatore	-	11.8.17 – 12.8.17
5	1.Ajay Kasi Viswanathan 2. Pradeep	MSc	I Year	Workshop on “Mushroom Cultivation”	Microbiology Dept,KAHE, Cbe	-	7.12.17
6	1. Pooja.N 2. Varshini.R	MSc	I Year	Workshop on “Secondary Metabolite screening”	Microbiology Dept,KAHE, Cbe	-	19.12.17 – 20.12.17
7	1.Ajay Kasi Viswanat	MSc	I Year	Workshop on “Radio Chemistry”	Chemistry Dept,KAHE,	-	14.12.17 –

S . N o .	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
	han 2.Anitha 3. Pradeep 4. Varshini.R				Cbe		15.12.17
8	T. Divya S. Sharmili bai R. Kowsalya	B.Sc., Biochemistry	I (2017 Batch)	Training programme on Internship programme – Agriculture and Food quality analysis on food processing	Food safety and quality testing laboratory, Indian Institute of Food Processing Technology	Training participation	1.5.2018 to 31.05.18
9	N.Pooja Ajay Kavitha Krishnaveni Varshini	MSc Biochemistry	I (2017 Batch)	Instrumentation training programme at KAHE			29.05.18 - 31.05.18
10	N. Pooja	M.Sc., Biochemistry	I (2017 Batch)	INSA Summer Research Fellowship	JNU, New Delhi	Summer Fellowship award	13.5.18 to 9.7.18
11	Sneha Santhosh	B.Sc., Biochemistry	III (2015 Batch)	INSA Summer Research Fellowship	June-July 2018 University of Delhi	Summer Fellowship award	01.6.18 - 30.7.18

S . No .	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
12	18 Students	B.Sc., Biochemistry	II (2016 Batch)	Instrumentation training programme	Central instrumentation facility, KAHE	-	Apr-May 2018
13	10 students	B.Sc., Biochemistry	II (2016 Batch)	Students Internship programme	Karpagam Faculty of Medical Sciences, Coimbatore	-	8.05.18-09.06.18

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken - Rs. 2,05,301.00

- A consultancy work was undertaken from M/S Arya Vaidya Sala on the anti-diabetic, anti-hypertensive and anti-inflammatory analgesic activities of herbal formulation. **1, 87,347.00**
- Phytochemical screening and anti-oxidant activities of medicinal plants- Aksum University, Ethiopia- **Rs.17,954. 00**

13. Industry collaboration

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14. Seminars / Conferences/ Workshop conducted

S.No.	Name of the Seminars / Conferences / Intercollegiate	Date
1	ICMR funded Workshop on “Routine procedures, care and handling of small experimental animals”	11.08.17 -12.08.17
2	International Conference “Biochemical Understanding of Cancer Cell Survival and Progression”	05.02 2018 to 07.02.2018

15. Guest Lecture / Eminent Visitors

S.No.	Name of the Guest Lecturer / Eminent Visitors	Date	Title of the topic
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	Designation and Address		
1	Dr.Parul Tripathi, Research Scientist, J Oil Pvt Ltd, Coimbatore	09.08.17	Strategies and molecular biology in biofuel crops
2	Mr. V. Jayaraman, Technical Officer, University of Madras, Chennai	11.08.17	Introduction to Laboratory animals, Animal nutrition, care and ethics
3.	Mr. S. Jeevanandam, Animal Technician, Sri Ramachandra University, Chennai	11.08.17	Perioperative care, anesthesia, surgical techniques and analgesia

16. Club Activities

S.No.	Date	Name of the programme	Activities
1	25.10.2017	World food day	Traditional food mainly form millets and hers were prepared and displayed
2	14.11.2017	Diabetes Screening campaign	Screening for diabetes conducted

17. Extension Activities

18. Other Important events of the Department

Non Teaching Staffs Training Programme				
S. No.	Name of the Staff	Name of the Programme	Venue	Duration
1.	03.01.2018 to 04.01.2018, Thirumandram Hall, KAHE	Vision Screening Camp	Dr. Swetha (Ophthamologist),Sankara Eye foundation, Coimbatore	I day

19. Research Projects undertaken

Name of the Principal Investigator	Title of the Project	Funding Agencies	Project Duration	Amount Sanctioned	Amount received during the year
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Name of the Principal Investigator	Title of the Project	Funding Agencies	Project Duration	Amount Sanctioned	Amount received during the year
Dr.M.Sridhar Muthusami and K. Abhaya	Crosstalk between CRH and IR may influence urocortin expression and alter bone cell function	DST-WOS-A	2017-2020	19.8	6.53

20. Foreign visits undertaken by Faculty, Research Scholars and Students

Name of the Faculty	Name of the Country	Purpose of Visit	Duration of Visit
Dr.S.Priyanga	Singapore	Paper presentation and also acted as judge for poster session in 9 th International conference on “Endocrinology and Diabetes summit	13.09.17-14.09.17
Dr. D. Selvakumar	Colombo, Sri Lanka	Paper presentation in 3rd International Conference on Bioscience and Biotechnology (BioTech – 2018)	(2Days) 08.03.18 and 09.03.18

Name of the Scholar	Year of Studying M.Phil. / Ph.D.	Name of the Country	Purpose of Visit	Duration of Visit
S.Hemmalakshmi	IV th year PhD	Germany	Paper presentation in International Seminar on” 5th Helmholtz –Nature Medicine Diabetes conference	17-19 th September 2017

21. Publication of Research Papers and Patents

1.Dr.K.DEVAKI (05)

1. Asha K.R., S. Hemmalakshmi, **S. Priyanga** and **K.Devaki**, 2017. *In vitro* preliminary phytochemical screening and free radical scavenging ability of *Drosera indica* L. Int. J. Pharm and Clin Res, 9(5): 386-392.
2. Asha K.R., **S. Priyanga**, S. Hemmalakshmi and **K.Devaki**, 2017. GC-MS analysis of the ethanolic extract of the whole plant *Drosera indica* L. Int. J. Pharma and Phyto Res, 9: 685-688.
3. **Priyanga S.**, S. Hemmalakshmi, B. Vidya, P. Chella Perumal, V. K. Gopalakrishnan and **K.Devaki**, 2017. Acute toxicity assessment of ethanolic leaf extract of *Macrotyloma uniflorum* L. on Wistar albino rats. Toxi. Int, 24(1): 22-27
- Debes Gerezgher, K. Krishna Chaithanya, Zenebe Hagos, K. Devaki and V.K. Gopalakrishnan, 2018. Phytochemical screening and in vitro antioxidant activities of *Senna singueana* leaves. J. Pharma. Res., 12: 211-215.
4. **Devaki, K** and M. Sathya, 2017. Histopathological Study TURBT Biopsies of Urinary Bladder Cancer. Trends in Med Res 12 (2): 51-54.
5. Hemmalakshmi S., **S. Priyanga**, L. Hariprasath and K. Devaki, 2017. Identification of secondary metabolites in the ethanolic extract of *Erythina variegata* L. leaves by using HPTLC method. J. Mines, Metals and Fuels., 154-159
6. Abrha B, K. Krishna Chaithanya, V.K. Gopalakrishnan, K. Devaki, Zenebe Hagos and Mulugeta Hiruy, 2018. Phytochemical screening and in vitro antioxidants activities of ethanolic extract of *Acokantheraschimperi* leaves. J. Pharma. Res., 12: 660-666.
7. Debes Gerezgher, K. Krishna Chaithanya, Zenebe Hagos, K. Devaki and V.K. Gopalakrishnan, 2018. Phytochemical screening and in vitro antioxidant activities of *Senna singueana* leaves. J. Pharma. Res., 12: 211-215.
8. Hadera G. brhane, V.K. Gopalakrishnan, K. Devaki, Z. Hagos, M. Hiruy and K. Krishna Chaithanya, 2018. Phytochemical screening and in vitro antioxidant activities of ethanolic gel extract of *Aloe adigratana* Reynolds. J. Pharma. Res., 12: 13-19.

Dr.K.Poornima (1)

1. Rajesh S.M., K.B Sreenath, P. Muneeswari, **K.Poornima**. 2017. Effect of Hydro Alcoholic Extracts of *Boswellia serrata* and *Terminalia bellerica* against cyclo-oxygenase and lipoxygenase enzymes- An *in vitro* approach, Int J Pharm Phyto Res International, 9(8):1067-1073.
2. **Poornima K**, Krishnan K Chaithanya, Z. Hagos, D. Malarvizhi and V.K. Gopalakrishnan, 2018. Chromatographic finger printing analysis of secondary metabolites present in the ethanolic extract of *Acokantheraschimperi* leaves by high performance thin layer chromatography. Drug Invention Today., 10: 95-101.

3.Dr. M. SRIDHAR MUTHUSAMI – Nil

4. Dr. L. HARIPRASATH (01)

1. Ali., Tan, Raman, **L. Hariprasath**, Ling, Phan and Sabaratnam. 2017. Do culinary mushrooms have fibrinolytic activities?. Biomed Rev, 28: 95-103.

5. Dr. S.PRIYANGA (04)

1. Hemmalakshmi S., S. Priyanga and **K.Devaki**, 2017. Fourier Transform Infra-Red Spectroscopy analysis of *Erythrina variegata*L. J. pharm Sci and Res, 9(10):2062-2067.
2. Asha K.R., S. Hemmalakshmi, S. Priyanga and **K.Devaki**, 2017. *In vitro* preliminary phytochemical screening and free radical scavenging ability of *Drosera indica* L. Int. J. Pharm and Clin Res, 9(5): 386-392.
3. Asha K.R., S. Priyanga, S. Hemmalakshmi and **K.Devaki**, 2017. GC-MS analysis of the ethanolic extract of the whole plant *Drosera indica* L. Int. J. Pharma and Phyto Res, 9: 685-688.
4. Priyanga S., S. Hemmalakshmi, B. Vidya, P. Chella Perumal, V. K. Gopalakrishnan and **K.Devaki**, 2017. Acute toxicity assessment of ethanolic leaf extract of *Macrotyloma uniflorum* L. on Wistar albino rats. Toxi. Int, 24(1): 22-27.

6. Dr.A.Manimaran – NIL

7. Dr.D.Selvakumar-NIL

8. Dr.S.Rajamanikandan NIL

Patent filed

S.No	Name of the Faculty & Designation	Title of the patent	Date of the application	Type* I / N / C	Status Applied / Granted	Date of Grant
1	Dr.K.Poornima, Associate Professor	MIXTURE (50:50) OF HYDRO ALCOHOLIC EXTRACTS (90:10) OF <i>Boswellia serrata</i> AND <i>Terminalia bellerica</i> AS AN ANTI-INFLAMMATORY AGENT	01.03.2018 No: 201841007685	N	Applied	-

Book Publication:

Dr. D. Selvakumar - Sneha H, Selvakumar Dharmaraj (2017) **Therapeutic, Probiotic and Unconventional Foods**, Book Chapter entitled “**Selection of new probiotics: the case of *Streptomyces***”, Editor Alexandru Mihai Grumezescu, ELSEVIER Publication ISBN 9780128146255.

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

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24. Titles of Ph.D. Thesis Submission (FT/PT)

S. No	Reg. No.	Name of the Scholar	Title of the Thesis	Date of Submission
1	13Jul/BC/Ph.D .PT/004	Asha K R	Antidiabetic activity of <i>Drosera indica</i> l. against streptozotocin induced diabetic rats	03.07.2017

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I B.Sc., Biochemistry (2017 BATCH)	First (ODD)	57	42	73.68
II B.Sc., Biochemistry (2016 BATCH)	Third (ODD)	50	44	88.00
III B.Sc., Biochemistry (2015 BATCH)	Fifth (ODD)	29	26	89.65
I B.Sc., Biochemistry (2016 BATCH)	Second (Even)	52	41	78.85
II B.Sc., Biochemistry (2015 BATCH)	Fourth (Even)	30	29	96.70

III B.Sc., Biochemistry (2014 BATCH)	Second (Even)	16	16	100.0
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Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I M.Sc., Biochemistry (2017 Batch)	First (odd)	8	5	62.50

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
BIOCHEMISTRY		
1. S.Sowmiya	Isolation and structural characterization of bioactive compounds from <i>Cayratia trifolia</i> (L.) against prostate cancer: <i>An in vitro, in vivo and in silico</i> approach	21.09.2017
2. P. Anusooriya	Isolation of bioactive compounds from <i>Alpinia purpurata</i> leaves with anti prostate cancer activity	06.11.2017
BIOINFORMATICS		
1. Grace Rathna Roy	An in silico approach to high altitude cerebral edema	15.09.2017

28. Placement Details

S. No.	Roll No.	Name	Dept.	Company 1	Company 2	Company 3	Opted
1	14BCU001	Anusha I Mary	Biochemistry	Winners Education Pvt Ltd	-	-	Winners Education Pvt Ltd
2	14BCU004	Aruna T	Biochemistry	Visionary RCM	-	-	-

3	14BCU005	Bagyalakshmi P	Biochemistry	TNQ	Visionary RCM	-	TNQ
4	14BCU006	Gayathri.C	Biochemistry	TNQ	-	-	-
5	14BCU010	Pooja N	Biochemistry	IDBI FEDERAL	TNQ	TCS BPS	-
6	14BCU013	Santhosh Kumar. S	Biochemistry	Eureka Forbes	Visionary RCM	-	Visionary RCM

29. New Equipments

New Equipments purchased in the Department			
S. No.	Details of Equipments	Name of the Laboratory	Value of the Equipment (Rs.)
1	Thermal Cycler	Research Laboratory	1,89,000.00
2	Western blot transfer Unit (Semi dry and Wet)	Research Laboratory	2,78,250.00

30. Softwares procured if any

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31. Department Library

Number books (Till 2017) : 81

Number books added : 05

Total : 86

DEPARTMENT OF BIOTECHNOLOGY

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)						e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others		
							KAHE	Others										
1	Dr. Prabu, G.R	M.Sc., Ph.D	M	Asso Prof& Head (i/c)	Plant Functional Genomics	-	7.10	3.8	11.6	11.6	11.6	3	-	-	1	1	prabubiotech@kahedu.edu.in	
2	Dr. A.Sangilimuthu	M.Sc., M.Phil, Ph.D	M	Asst Prof	Phytomedicine	-	8.11	3.7	12.6	8.11	12.6	6	-	-	-	-	sangilimuthu.a@kahedu.edu.in	
3	Dr. P. Rajiv	M.Sc., Ph.D	M	Asst Prof	Environmental and Nanotechnology	-	3.6	-	3.6	3.6	3.6	6	-	01	-	-	rajiv.p@kahedu.edu.in	
4	Dr. S. Barathkumar	M.Sc., Ph.D	M	Asst Prof	Plant Tissue Culture	-	1.7	-	1.7	1.7	1.7	-	-	-	-	-	barathkumar.s@kahedu.edu.in	
5	Dr. G. Archana	M.Sc., Ph.D	F	Asst Prof	Food Biotechnology	-	0.6	-	0.6	0.6	0.6	-	-	-	-	-	archana.g@kahedu.edu.in	
6	Dr. C.Rajkuberan	M.Sc. Ph D	M	Asst Prof	Nanotechnology	-	0.6	-	0.6	0.6	0.6	1	-	-	-	-	rajkuberan.c@kahedu.edu.in	

																	edu.in
7	Dr. U. Ushani	M.Sc., Ph D	F	Asst Prof	Environmental Biotechnology	2	0.6	-	2.6	0.6	0.6	-	-	-	-	-	ushani@ kahedu.e du.in
8	Dr. P.K. Anil kumar	M.Sc., Ph D	M	Asst Prof	Microbial Biotechnol ogy	-	0.6	06	06	03	05	-	-	-	-	-	anilku mar.pk @ kahedu. edu.in
9	Dr. T. Sivaraman	M.Sc., Ph D	M	Prof	Structural Bioinforma tics, Drug Design	-	0.5	18	18.5	5.6	12.11	2	-	-	1	-	thiruna vukaras usivara man@k ahedu.e du.in
10	Mr. S. Nishu	M.Sc., (Ph D)	M	Asst Prof	Cytogenetics, Reproductive Genetics	-	0.5	4.0	4.5	0.5	4.5	-	-	-	-	-	nishu.s@ kahedu.e du.in
11	Dr. A.A.Arunkumar	L.Sc., Ph D	M	Asst Prof	Environme ntal and Nanotechn ology	-	0.5	1.0	1.5	1.5	1.5	1	-	-	-	-	drarunku mar.aa@k ahedu.edu .in
12	Dr.N.S.Kamesh waran	L.Sc., M.Phil., Ph.D	M	Asst Prof	Phytomedi cine	-	0.5	-	0.5	2.1	0.5	-	-	-	-	-	drkame shwara n.ns@k ahedu.e du.in
13	Dr. J. Dinesh Babu	M.Sc., Ph.D	M	Asst Prof	Aquaculture	-	0.5	-	0.5	0.5	0.5	-	-	-	-	-	dineshb abu.j@ kahedu. edu.in
14	Mr. P. Hari Prasad	M.Sc., M.Phil., Ph.D	M	Asst Prof	Environme ntal and Nanotechn ology	-	0.5	1.0	1.5	1.5	1.5	-	-	-	-	-	haripras ad.p@k ahedu.e du.in
15	Dr. J. Anburaj	M.Sc., M.Phil., Ph.D	M	Asst Prof	Plant Functional Genomics	-	0.1	1.3	1.4	3.0	1.4	-	-	-	-	-	dranbur aj.j@ka hedu.ed u.in
16	Dr. R.S. Saranya	M.Sc., Ph.D	F	Asst Prof	Molecular Genetics	-	0.1	2.0	2.0	4.0	-	-	-	-	-	-	saranay a.rs@k ahedu.e du. in
17	Dr. A.R. Sumayya	M.Sc., M.Phil., Ph.D	F	Asst Prof	Environme ntal Biotechnol ogy	-	0.1	3	3.1	5.0	-	-	-	-	-	-	drsumy ya.rr@ kahedu. edu.in
18	Ms. V. Mangala Priya	M.Sc., M.Phi l., (Ph.D)	F	Asst Prof	Environme ntal Biotechnol ogy	-	0.1	-	0.1	5.0	-	-	-	-	-	-	mangala. priya@ kahedu. edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
Biotechnology	I (2017 Batch)	57	63	120
	II (2016 Batch)	33	37	70

	III (2015 Batch)	29	35	64
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Name of the Course (PG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
Biotechnology	I (2017 Batch)	10	13	23
	II (2016 Batch)	04	05	09

M.Phil. (Full Time & Part Time)	Year wise (I/II)	Scholars Strength (Admitted)		Total
		Male	Female	
Biotechnology(FT)	I (2017 Batch)	-	1	1
Biotechnology	II (2017 Batch)	-	01	01

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Biotechnology	I (FT)	01	01	02
	I (PT)	-	-	-
	II (FT)	01	01	02
	II (PT)	03	-	03
	III (FT)	01	01	02
	III (PT)	01	-	01
	IV (FT)	01	-	01
	IV (PT)	02	03	05
	Re-registration (FT)	-	01	01
	Re-registration (PT)	01	01	02

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I (2017 Batch)	32	41	73	15	10	25	7	7	14	0	0	0	3	5	8	57	63	120
II (2016 Batch)	17	18	35	10	6	16	4	3	7	0	2	2	2	8	10	33	37	70
III (2015)	14	23	37	9	6	15	5	5	10	0	0	0	1	1	2	29	35	64

Batch)																		
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Name of the course PG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I (2017 Batch)	4	8	12	0	2	2	4	1	5	1	0	1	1	2	3	10	13	23
II (2016 Batch)	4	4	8	0	0	0	0	0	0	0	1	1	0	0	0	4	5	09

M.Phil FT / PT (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I (FT)	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	1	1
II (FT)	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	1	1

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I (FT)	01	-	01	-	-	-	-	-	-	-	-	-	-	01	01	01	01	02
I (PT)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
II (FT)	-	01	01	-	-	-	-	-	-	-	-	-	-	-	-	-	01	01
II (PT)	01	-	01	-	-	-	-	-	-	-	-	-	02	-	02	03	-	03
III (FT)	-	01	01	-	-	-	-	-	-	-	-	-	-	-	-	-	01	01
III (PT)	01	-	01	-	-	-	-	-	-	-	-	-	-	-	-	-	01	01
IV (FT)	-	-	-	-	-	-	-	-	-	-	-	-	01	-	01	01	-	01
IV (PT)	-	01	01	-	-	-	-	-	-	-	-	-	02	02	04	02	03	05
Re-registration (FT)	-	-	-	-	-	-	-	01	01	-	-	-	-	-	-	-	01	01
Re-registration (PT)	-	-	-	-	-	-	-	-	-	-	-	-	01	01	02	01	01	02

4. Enrolment of Foreign Students

Sl. No.	Ph.D. (Year Wise I/II/III/IV)	Name of the Scholars (Nation-wise)	Nationality	Sex		Total
				Male	Female	
1	III	Samba S Nelson (16Jan/BT/Ph.D FT/002)	Kenya	1	-	1
2	I	MOMANYI KERUBO RACHAEL (18DRBT001)	Kenya		01	01

5. Scholarship / Fellowship Awarded

Name of the Course (UG) Year Wise (I/II/III)	Name of the Student	Name of the Scholarship / Fellowship	Total
B.Sc (Biotechnology) – III year (2015 batch)	Kalaivani S (15BTU026)	Prime Minister Scholarship scheme	3
	Salmon M (15BTU054)	Anjuman Trust	
	Rofiya M (15BTU052)	Anjuman Trust	

Ph.D. -Year Wise (I/II/III/IV) FT / PT	Name of the Scholar	Name of the Scholarship / Fellowship	Total
III (FT)	Vanathi. P	DST-SERB Project Fellow	01
II (FT)	Subhashini, P.S	DST-SERB Project Fellow	01

6. Honours and Awards received by Faculty.

S. No.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
1	Dr. Rajiv, P	Excellent paper award	IASTEM	2-3, October, 2017	Singapore

7. Honours and Awards received by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Honors and Award	Awarded by	Date	Place
1	Vaishnavi. V	M.Sc., (Biotechnology)	II	Best Presentation Award	Vivekananda College of Arts and Science for Women	22-23, September 2017	Vivekananda College of Arts and Science for Women

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/Seminar /Workshop attended	Place where held	Date	Title of the Paper Presented
Dr. P. Rajiv	IASTEM	Singapore	2-3, October 2017	Evaluation of micronutrients in Parthenium mediated vermicompost
Dr. G. Archana	National Conference on Innovation in Biotechnology (NCIB - 2017)	School of Biotechnology, Madurai Kamaraj University, Tamil Nadu	14 -15, December 2017	Resource person
Dr. C.RajKuberan	International Conference on Bioscience and Bioinformatics (ICBB - 2017)	Bharathiar University, Coimbatore	14-16, December 2017	Benign fabrication of Metallic (copper) nanoparticles from flower extract of <i>Cassia auriculata</i>
Dr. P. Hariprasath	National workshop	Dept. of	19-20,	-

	on Screening of Microbial Metabolites - II	Microbiology, KAHE	January 2018	
Dr. P. Hariprasath	10th Annual International Workshop on Advanced Materials, Ras Al Khamiah Center for Advanced Materials (RAK CAM), United Arab Emirates	Ras Al Khamiah Center for Advanced Materials (RAK CAM), United Arab Emirates	18 th to 20 th of February, 2018	Synthesis and Characterization of AC/V ₂ O ₅ /BI ₂ O ₃ Nanobimetallic Composite Catalyst for Catalytic Ozonation of Bisphenola
Dr. C. Raj kuberan	International Conference on “Biochemical Understanding of Cancer Cell Survival and Progression”	Department of Biochemistry, FASH, Karpagam Academy of Higher Education	5 th – 7 th February, 2018	Fabrication of Anticancer Nanoparticles (Iron Oxide) from Aqueous Latex Extract of <i>Euphorbia antiquorum</i> L.
Dr. A.A. Arunkumar	The 3 rd International conference on Bioscience and Biotechnology	The International Institute of Knowledge Management (TIKM), Colombo, Srilanka	08-09 March, 2018	Molecular Characterization of genus <i>Puntius</i> using mitochondrial gene markers from rivers of southern western ghats, India
Dr. C. Raj kuberan	Nanotechnology and its Applications – Refresher course	K.S. Rangasamy College of Technology	16-28, April 2018	-
Dr. Archana G.	National Symposium on Advanced Functional Materials (NSAFM- 2018)	Dept. of Material Science, School of technology, Central University of Tamil Nadu	18, April 2018	-

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1	Shivaani. S, Karthick .K, Sheshathri. P	B.Sc., Biotechnology	III	National conference on Diabetes	Dept of Human Genetics And Molecular Biology Bharathiar University, Coimbatore	Self assembled nano-particles for targeted drug delivery	22 & 24 August 2017
2	Prasanna Kumar M	B.Sc., Biotechnology	III			Characterization of sugarcane MYB transcription factor gene ScMYB23/50 abiotic stress tolerance	22 & 24 August 2017
3	Dinesh	B.Sc., Biotechnology	III			<i>In vitro</i> free radical scavenging activity of bacteria noctiflora from leaves, root and Barlerinoside	22 & 24

4	Dophini	B.Sc., Biotech nology	III	International Conference on Environment, Genes, Health & Diseases - 2017	Dept of Human Genetics And Molecular Biology Bharathiar University, Coimbatore	Growth regulatory optimization for shoot induction in tomato	August 2017 22 & 24 August 2017
5	Rajalakshmi	B.Sc., Biotech nology	III			In silico characterizatio n of rhizome coding genes in bamboo and ginger	22 & 24 August 2017
6	K.Karthick P.Sheshathri	B.Sc., Biotech nology	III			Self assembled nano-particles for targeted drug delivery	22 & 24 August 2017
7	R.K. Rajkumar	M.Sc., Biotech nology	I	International Conference on Environment, Genes, Health & Diseases - 2017	Dept of Human Genetics And Molecular Biology Bharathiar University, Coimbatore	Characterization of sugarcane mrb transcription factor gene Sc MVB23/50 abiotic stress tolerance	22 & 24 August 2017
8	Dinesh	B.Sc., Biotech nology	III			<i>In vitro</i> free radical scavenging activity of bacteria noctiflora from leaves, root and Barlerinoside	22 & 24 August 2017

9	Silambarasan S, Ramkumar M.	M.Sc., Biotechnology	II			Growth regulatory optimization for shoot induction in tomato	22 & 24 August 2017
10	Rajalakshmi	B.Sc., Biotechnology	III			In silico characterization of rhizome coding genes in bamboo and ginger	22 & 24 August 2017
11	K.Karthick P.Sheshathri	B.Sc., Biotechnology	III	International Conference on Environment, Genes, Health & Diseases - 2017	Dept of Human Genetics And Molecular Biology Bharathiar University, Cbe	Self assembled nano structures for transgecting drug delivery	22 & 24 August 2017
12	R.K.Rajkumar	M.Sc., Biotechnology	I	Upshot of Nanobiotechnology in Biological Science _ A short Hookup	Jai Ram Arts and Science College, Salem, Tamil Nadu	Participated	22 Sep, 2017
13	Vaishnavi.V	M.Sc., Biotechnology	II	National level conference on Micobesacro seboundries bridging innovation in the filed of microbiology through interdisplani approach	Dept of Microbiology, Vivekanandha College of Arts and Science, Tiruchengode	Benign synthesis of nanoparticles using aqueous latex extract of <i>Calotropisgigantea</i> and its application on cell cytotoxicity	22 Sep, 2017
14	Silambarasan S Ramkumar M	M.Sc., Biotechnology	II			Green synthesis of silver nanoparticles using <i>curcuma aromatic</i> and their antagonistic activity against microbe isolated from domestic waste water	22 Sep, 2017

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	Prasanna Kumar M, Dinesh	B.Sc., Biotechnology	III	Workshop on Recent Trends & Future Perspectives of Animal cell culture Technologies	KSR College Trichengode	Participation	19-20, Dec 2017
2	Anubama.C	B.Sc., Biotechnology	II	National Level Workshop “The Exploratory Modules in ‘OMICS’ Biology”	Vivekanandha College of Arts and Science for Women, Tiruchengode	Participation	14, Sep 2017
3	Maheshwari.V, Manisha.M, Selvanayaki.S, Smitha.R, Srimathi.S	B.Sc., Biotechnology	II				15, Sep 2017
4	Adithiya Shankar, Sasikumar, Raj Kumar	M.Sc., Biotechnology	I	National Workshop on Promising Bio-Geotechnologies for Mine Site Reclamation	Dept. of Environmental Science, Periyar University	Participation	13-15, Dec 2017
5	Maheshwari V., Poorhachandran G., Priyadharshini N	B.Sc., Biotechnology	II	National workshop on recent trends and future perspectives of animal cell culture techniques	Dept. of Biotechnology, KSR Institute of Technology	Participation	19-20, Dec 2017
6.	Austine Justine, Muniyappan .M	B.Sc., Biotechnology	II	Recent Trends & Future Perspectives of Animal Cell Culture Techniques	K.S. Rangasamy college of Technology, Department of Biotechnology, Tiruchengode	Participation	19, Dec 2017
7.	Vaishnavi, Chandralekha, Sivamathi, Abhinaya. K, Anandhi. J, Ashique Ahamed. S,	M.Sc., B.Sc.	I, II, III	5 th NATIONAL DNA DAY 2018 Symposium cum Workshop	Department of Biomedical Sciences, SBST, VIT Vellore	Participation	24th – 25th February 2018

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
	Bavadharani. N.S., Bharath Kumar S., HariharaPandi P., Kousalya P., Maheshwar V., Poorhachandra n G., Priyadharshini N., Priyadharshini T., Santhiya S. Shanmugha Priya A., Sridevi G., Pushparaj R., Vanitha M., Vimal U.K						
8.	B. Adithia Sankar	M.Sc.	II	Hands-on training on basic plant tissue culture and molecular biology techniques	Kerala Forest Research Institute	Participation	14-22 May 2018
9.	Ajith Kumar	M.Sc.	II	Production and testing of DPT group of Vaccines and Tissue Culture Anti Rabies Vaccine	Pasteur Institute of India	Participation	21-26 May, 2018
10.	P.S. Brindha,	M.Sc.		Industrial	Abbes		21 may

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
	M. Mohammedsabeek, M. Rajkumar, S. Sangeetha		II	training on Chromatography and Molecular biology Techniques	Biotech	Participation	– 07 June
11.	T. Ariyamanickam	M.Sc.	II	Production and testing of DPT group of Vaccines and Tissue Culture Anti Rabies Vaccine	Pasteur Institute of India	Participation	07-22 May, 2018
12.	S. Chandrleka, J. Karthik, P. Praveen Kumar, M. Poovarasana	M.Sc.	II	Internship training	Sterling Biotech Lt.	Participation	28 th May – 11 th June, 2018
13.	S. Dharanya & G. Suvathika	M.Sc.	II	Production of fibrinolytic enzyme by <i>Bacillus pumilus</i> strain MPMJB1	CBNR	Participation	7 th May – 05 June, 2018
14.	R.K. Rajkumar, S. Sasikumar	M.Sc.	II	Hands on training on medical microbiology techniques and biochemistry techniques	KAHE	Participation	11 th – 31 May, 2018
15.	S. Sangeetha	M.Sc.	II	Techniques in Bionanotechnology and animal cell culture	CBNR	Participation	30 th April- 19 th May, 2018
16.	G. Shilpa	M.Sc.		DNA isolation	CSIR		15 th

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
			II	from rugged material using modified protocol, antimicrobial studies, sample preparation from SEM analysis and Checker board analysis for the phytocomponent and PCR techniques		Participation	May – 14 th June, 2018

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

Year	Name of the Project	Company Name/ Address	Revenue generated (Rs)
2017-2018	Student Internship	Department of Biotechnology, University of Madras, TN	6,000
2017-2018	Student Internship	NGM College, Pollachi, TN	9,000
2017-2018	Student Internship	Hindusthan CAS, Coimbatore, TN	6,000

13. Industry collaboration

Year	Company Name/Address
2017 – 2018	JKN Nano solutions Pvt. Ltd, Bengaluru

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1.	Science Academies Lecture Workshop on Modern Biology in agriculture	24 th & 25 th July, 2017
2.	National Conference on Plant Based Drug – Biotechnological Implications – NCPDB-2017	10 th & 11 th August, 2017
3.	National Level Training cum Workshop on “Biogenic Nanoparticles and	8 th – 10 th February, & 08-

	their Biological Activities in Clinical Trial”	10, March 2018
	Awareness Programme on E-Waste and Solid Waste Management	19 th February, 2018
4.	Science Academies Lecture workshop on Recent trends in Microbiology and Biotechnology	27 th & 28 th June, 2018

15. Guest Lecture / Eminent Visitors

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1.	Dr. S.C.G. Kiruba Daniel, Chief Technology Officer/ Co-Founder JK Nano Solutions, Madurai	9, August, 2017	Nanoparticle Impregnated Antimicrobial Ink, Hybrid Currency Notes using Nanotechnology

16. Club Activities

S.No.	Date	Activities
1	27.09.17	Awareness program on “Biotechnological approach for solid waste management”
2	09.02.18	Awareness Programme on E-Waste and Solid Waste Management

17. Extension Activities

S.No.	Date	Activities
1	02-30 th May, 2018	Training cum Workshop on Bioinstrumentation

18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	9, August, 2017	Department Association Meet, Technostrand Inauguration	Dr. S.C.G. Kiruba Daniel

19. Research Projects undertaken

Name of the Principal Investigator	Title of the Project	Funding Agencies	Project Duration	Amount Sanctioned (Rs.)	Amount received during the year (Rs.)
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Dr. P.Rajiv	Vermiremediation: Production of organic fertilizer from noxious weeds for enhancing crop productivity in micronutrient deficient soil	SERB	2015- 2018	19,10,000	6,00,000
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20. Foreign visits undertaken by Faculty, Research Scholars and Students

Name of the Faculty	Name of the Country	Purpose of Visit	Duration of Visit
Dr. P. Rajiv	Singapore	Conference	Oct 2-3, 2017
Mr. Hariprasad.P	United Arab Emirates	Workshop	Feb 18 – 20, 2018
Dr. A.A. Arunkumar	Colombo, Srilanka	Conference	08-09 March, 2018

21. Publication of Research Papers and Patents

1. Sreeremya. S, and P. Rajiv, 2017. Isolation and characterization of cellulose degrading bacteria, *Bacillus flexus* from gobar gas digester. Int. J. Pharma. Bio Sci., 8(3): (B) 217-221. (*Scopus)
2. Patil Sunita, P. Rajiv, M. Palaniswamy, 2017. FTIR spectral analysis and comparative antioxidant activity of chemical and biological silver nanoparticles., Int. J. Pharm. Sci. Rev. Res., 45: 86-90. (*Scopus)
3. Prabukumar Seetharaman, S. Gnanasekar, C. Rajkuberan, C. Gobinath, Asad Syed Mohamed S. Hodhod, A. Fuad, S. Sivaramakrishnan, 2017. Isolation of limonoid compound (hamisonine) from endophytic fungi *Penicillium oxalicum* la-1 (KX622790) of *Limonia acidissima* L. for its larvicidal efficacy against Ix vector, *Culex quinquefasciatus* (Diptera: Culicidae). Environ. Sci. Pol. Res., 24: 21272–21282 (*ScopusP).
4. Karpakavalli, M, M. Sasikala, A. Sangilimuthu, M. Komala, S. Mohan, Crown Ether, 2017. Proselytized Conglomeration And Anthelmintic Evaluation Of Bis-(3-Phenyl, 5-Amino Pyrazolyl)-18-Crown-6 Composite. J.Chem.Pharm. Sci., 10: 49-53. (*Scopus)
5. P. Rajiv, B. Bavadharani, M. Naveen Kumar, P. Vanathi, 2017. Synthesis and characterization of biogenic iron oxide nanoparticles using green chemistry approach and evaluating their biological activities. Biocat. Agri. Biotech., 12: 42-49. (*Scopus)
6. P.S. Subashini, and P. Rajiv, 2017. Biodegradation of azo compounds from tannery and textile effluents by *Chlorella vulgaris*. Indian J. Environ. Prot., 37 (5):376-380. (*Scopus)

7. T. Sivaraman, 2017. Computational tools for analyzing hydrogen- deuterium exchange of proteins. J. Pharm. Sci. Res., 9(10): 1779 – 1781. (*Scopus)
8. A.A. Arunkumar, T.Sivaraman, A. Manimekalan, 2017. Species diversity and habitat inventory of *Puntius sp.* from various water bodies of South India. J. Pharm. Sci. Res., 9(10): 1775 – 1784. (*Scopus)
9. Narendhran S, P. Rajiv, S. Rajeshwari, P. Brindha, Cruz Charles, 2017. The Role of Zinc Oxide Nanoparticles in *Sesamum Indicum*. Growth and Yield. Res. & Develop. Mat. Sci., 1(3): 1-3. (#Peer Reviewed)
10. Anburaj Jeyaraj, X. Zhang, Y. Hou, M. Shangguan, G.R. Prabu, Yeyun Li, C.Wei, 2017. Genome-Wide Identification of Conserved And Novel Micrnas in One Bud and Two Tender Leaves of Tea Plant (*Camellia Sinensis*) by Small RNA Sequencing, Microarray-Based Hybridization and Genome Survey Scaffold Sequences. BMC Plant Biol., 17:212. (*Scopus)
11. Roobakkumar Amsalingam, G.R. Prabu, S. Nisha, V. Jasin Rahman, A. Babu, 2017. Mechanism of Fenpropathrin Resistance in Red Spider Mite, *Oligonychus Coffeae* (Acarina: Tetranychidae), Infesting Tea [*Camellia Sinensis* L. (O. Kuntze)]. Appl.Biochem. Biotech., 181(2):548-561. (*Scopus)
12. Sowmya Priya M, A. Sangilimuthu, M. Karpagavalli, M. Ramkumar, A. Josphin Nirmala, 2017. Antioxidant Potential and Simultaneous Estimation of Quercetin, Rutin, and Gallic Acid in Curcuma Species. Asian J. Pharma. Clinical Res., 10(12): 387-391. (*Scopus)
13. Sreeremya S, P. Rajiv, 2017. Physiochemical Analysis of Pretreated Biomedical Wastes. Asian J.Pharm. Clinical Res., 10:12: 137-140 (*Scopus)
14. G. Jagathesan, P. Rajiv, 2018. Biosynthesis and Characterization of Iron Oxide Nanoparticles using *Eichhornia Crassipes* Leaf Extract and Assessing Their Antibacterial Activity. Biocat. Agri. Biotech., 13: 90-94 (*Scopus)
15. P. Rajiv, P. Vanathi, 2018. Effect of *Parthenium* Based Vermicompost and Zinc Oxide Nanoparticles on Growth and Yield of *Arachis Hypogaea* L. in Zinc Deficient Soil. Biocat. Agri. Biotech., 13: 251-257 (*Scopus)
16. Karthikeyan, M, C. Sathishkumar, N. Subbiah, T. Sivaraman, 2018. Computational and *In Vitro* Insights on Snake Venom Phospholipase A2 Inhibitor of Phytocompound Ikshusterol3-O-Glucoside of *Clematis Gouriana* Roxb. Ex Dc. J.Biomole. Struct.Dyn., Doi.Org/10.1080/07391102.2017.1409653 (*Scopus)
17. P. S. Subashini, and P. Rajiv, 2018. *Chlorella Vulgaris* Dpsf 01: A Unique Tool for Removal of Toxic Chemicals from Tannery Wastewater. African J. Biotech., 17(8): 239-248 (*Scopus)
18. Rajkuberan Chandrasekaran, P. Seetharaman, M. Krishnan, S. Gnanasekar, S.Sivaperumal, 2018. *Carica Papaya* (Papaya) Latex: A New Paradigm to Combat against Dengue and Filariasis Vectors *Aedes Aegypti* and *Culex Quinquefasciatus* (Diptera: Culicidae). 3 Biotech, 8: 83 (*Scopus)

19. Seetharaman Prabukumar, C. Rajkuberan, G. Sathishkuma, M. Illaiyaraja, S.I Sivaramakrishnan, 2018. One Pot Green Fabrication of Metallic Silver Nanoscale Materials using *Crescentia Cujete* L. and Assessment of Their Bactericidal Activity. Let. Nanobiotech., DOI: 10.1049/Iet-Nbt.2017.0209 (*Scopus)
20. Sujatha Natarajan, A. Sangilimuthu, M. Sowmya Priya, 2018. Influence of Macerating Enzyme- Cellulase on the Extraction of Valuable Compounds: Carotenoid and Camptothecin. Int. J. Res. Pharm. Sci., 9 (1): 115-120. (*Scopus)
21. Sangilimuthu Alagar Yadav, M. Nalini, S. Naveen Kumar, M. Karpakavalli, 2018. Mosquito Larvicidal and Antimicrobial Properties of Phyto-Synthesized Silver Nanoparticle from Aqueous and Methanol Extracts of *Wrightia Tinctoria* Leaves. Current Nanomaterials, 10.2174/2468187308666180316164629 (*Peer Reviewed)
22. Dhanalakshmi T, S. Geethalakshmi, S. Barathkumar, 2018. In Silico Characterization of Rhizome Coding Genes In Ginger And Bamboo. J. Plant Sci. Res., 5(1): 177-183 (*Peer Reviewed)
23. U. Ushani, S. Kavitha, R. Yukesh Kannah, M. Gunasekaran, Gopalakrishnan Kumar, Dinh Du Nguyen, Soon Woong Chang, J. Rajesh Banu, 2018. Sodium Thiosulphate Induced Immobilized Bacterial Disintegration of Sludge: An Energy Efficient and Cost Effective Platform for Sludge Management and Biomethanation. Bioresource Tech., 260: 273-282. (*Scopus)
24. Vinoth Prasanna Gunasekaran, K. Nishi, D. Sivakumar, T. Sivaraman, 2018. Identification Of 2,4 – Dihydroxy- 5- Pyrimidinyl Imidothiocarbamate as a Novel Inhibitor to Y Box Binding Protein (Yb-1) and Its Therapeutic Actions Against Breast Cancer. European J. Pharm. Sci., 116: 2-14 (*Scopus)
25. Sujatha Natarajan, A. Sangilimuthu, 2018. Enzyme-Enhanced Extraction of Camptothecin and Its Anticancer Activity on Breast Cancer Cell Line. Asian J. of Pharm. Clinical Res., 11 (6). (*Scopus)
26. Kamalambigeswari R, A. Sangilimuthu, S. Narender, Strain Improvement Through Mutation to Enhance Pectinase Yield From *Aspergillus Niger* and Molecular Characterization of Polygalactouronase Gene. J. Pharm. Sci. Res., 10(5). (*Scopus)

22. Titles of P.G. Projects

Sl.No.	Reg. No.	Name of the Candidate	Title of the Project
1.	16BTP001	DHANABAKIYAM P	Production of organic fertilizer from <i>Eichhornia crassipes</i> and <i>Parthenium hysterophorus</i> and evaluating their nutritional status
2.	16BTP002	JOSPHIN NIRMALA A	Design and development of plant mucilage coating for food and drug delivery systems

3.	16BTP003	MUTHURAM R	Identification of gras transcription factor family genes in tea [<i>Camellia sinensis</i> (L.) O. Kuntze]
4.	16BTP004	RAMKUMAR M	Isolation and screening of <i>Bacillus</i> spp for polyhydroxyalkanoate (PHA) production
5.	16BTP005	SAHANA M	Biogenic fabrication of iron oxide nanoparticles synthesized using floral extracts of <i>Polianthes tuberosa</i> l.
6.	16BTP006	SILAMBARASAN S	Computational investigation on understanding structural interface of hBCL-b – hBAXBH3 heterodimer playing essential roles in apoptosis
7.	16BTP007	SOWMYA PRIYA M	Anticancer properties of <i>Tragiaplukeneetii radel.sm.</i> Leaves
8.	16BTP008	VAISHNAVI V	Identification of MYB transcription factor family genes in tea [<i>Camellia sinensis</i> (L.) O. Kuntze]
9.	16BTP009	VENKATESH PRASATH V	In silico characterization of photomorphogenic bHLH transcription factor gene SbbHLH1 in <i>Sorghum</i> spp

23. Titles of M.Phil. Dissertation (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Dissertation
01	17JULY/BT/M.Phil,FT/001	P.Reshma A.Deepa	Anticancer properties of Acantheaceae Species

24. Titles of Ph.D. Thesis (FT/PT)

Sl. No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	15July/BT/Ph.D,PT/001	Sreeramy S	Bioconversion of Biomedical waste using microbial consortium to energy plants
2	14Jul/BT/Ph.D.,PT/003	R.Chandra Shekar	High yield heterosis production in <i>Zea mays</i> L.
3	12Jul/BT/Ph.D FT/005	Nithin V	Assessment of Biocontrol mechanism of chitinase from <i>Trichoderma Viride</i> against Rice moth <i>Corcyra cephalonica</i> (Stainton)
4	16Jan/BT/Ph.D FT/002	Samba S Nelsan	Anticancer properties of selected edible fruit seeds

5	13Jul/BT/Ph.D FT/007	Isoe Moraa Everlyn	Antibiofilm Activity of Selected Indian Medicinal Plants against Methicillin-resistant <i>Staphylococcus aureus</i> Isolated from Pharyngitis Patients
6	15Jan/BT/Ph.D.FT/002	Resmi S	Deciphering serotonin signaling systems association in the pathogenesis of Major Depressive Disorder (MDD) through a genetic and molecular profiling approach
7	13Jul/BT/Ph.D,PT/006	Ravi Kiran C	Anti-urolithiatic potential of <i>Argemone mexicana</i> l. Leaves
8	11Jul/BT/Ph.D,PT/001	Sujatha N	Influence of macerating enzyme - Cellulase on the extraction of valuable compounds: Carotenoid and Camptothecin and its anti-cancer potential
9	14Jul/BT/Ph.D.,PT/007	Apeksha A Kedari	Pharmacognostic Analysis Of <i>Simarouba glauca</i> Leaves
10	12Jul/BT/Ph.D PT/ 007	Kamalambigeswari R	Isolation, identification, screening and optimization of pectinase obtained from soil fungi
11	16Jan/BT/Ph.D.,FT/001	Subashini. P.S	Degradation of Azo compounds from textile and tannery wastewater using <i>Chlorella vulgaris</i>
12	16Jan/BT/Ph.D.,PT/001	Jegathesan. G	Photo catalytic degradation of dyes green synthesized iron oxide nanoparticles
13	16Jul/BT/Ph.D.,PT/001	Vinoy Jacob	Synthesis and characterization of zinc oxide nanoparticles using <i>C. Longa</i> and assessing their biological activities

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I B.Sc., Biotechnology (2017-20) – A section	I	60	56	93.3
I B.Sc., Biotechnology (2017-20) – B section		58	57	98.3
I B.Sc (A) 2017 Batch	II	60	52	86.7
I B.Sc (B) 2017 Batch		58	56	96.6
II B.Sc 2016 Batch	3	70	68	97.1
II B.Sc	4	69	60	86.9

2016 Batch				
III B.Sc 2015 Batch	V	64	58	90.6
III B.Sc 2015 Batch	VI	64	63	98.4

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I M.Sc (2017 Batch)	I	23	22	95.65
I M.Sc (2017 Batch)	II	23	23	100

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
Sri Vishu Priya (FT) 14DRBT001	Photocatalytic degradation of synthetic dye using green synthesized gold and copper oxide nanoparticles using a brown seaweed	06.10.2017
D. Vidhya(FT) 14DRBT002	Impact of entomopathogenic fungal infection on <i>Spodoptera litura</i> (Fabricius)	06.10.2017
IsoeMoraaEverlyne (FT) 13 JLTRBT006	Antibiofilm activity of selected medicinal plants against biofilm forming Methicillin Resistant <i>Staphylococcus aureus</i>	31.07.2017
A. Rajesh (FT)	Over-expression of novel serine protease gene, Rhinocerase 2 (<i>BgRhino2</i>) from venom gland of <i>Bitis gabonica</i> Rhinoceros in tobacco	04.12.2017
S. Barathkumar (FT)	Characterization of sugarcane MYB transcription factor gene for drought and salt stress tolerance	05.12.2017
G. Ashok (FT)	Expression and functional characterization of viper aminopeptidase A gene from <i>Bitis gabonica</i> Rhinoceros	04.12.2017
Yasir Umar Pattiwala (FT)	RNA interference approach for the control of streak mosaic viral disease in sugarcane	6.7.2017
K. Manimekalai (FT)	<i>In vitro</i> and <i>in vivo</i> efficacy of a herbal combination against biofilm forming <i>Streptococcus pyogenes</i>	19.03.2018
B. Hemalatha	Characterization of stress inducible sugarcane MYB-like transcription factor gene <i>SCMYB76</i> for crop improvement	09.04.2018
Patil Sunita Vishnu	Chemical and biological syntheses of silver nanoparticles: assessment of their characteristics and pharmacological properties	01.05.2018
P. Vanathi	Biosynthesis of Copper oxide nanoparticles using <i>Eichornia crassipes</i> leaf extract and assessing their	01.05.2018

	effects on <i>Sesamum indicum</i> growth and yield in copper deficient soil	
S. Narendhran	Synthesei and characterization of zinc nanoparticles and assessment of their effect on <i>Sesamum indicum</i> growth and yield in zinc deficient soil	30.05.2018

28. Placement Details

S.No.	Reg. No.	Name	CGPA	Placed company
1	15BTU001	Abarna.M		Visionary RCM
2	15BTU003	Ajith Jose Paul		Visionary RCM
3	15BTU004	Aparna.R		Visionary RCM
4	15BTU006	Arthi.R		Bioline laboratory
5	15BTU007	Arun K		AB Academy
6	15BTU009	Deepak K		AB Academy
7	15BTU010	Dinesh S		Visionary RCM
8	15BTU013	Dophine D		AB Academy
9	15BTU016	Farshana S		Visionary RCM
10	15BTU018	Gokila K		Visionary RCM, AB Academy
11	15BTU023	Jasmine Jesintha S		Visionary RCM
12	15BTU025	Justin Solomon G		Visionary RCM
13	15BTU026	Kalaivani S		Visionary RCM, AB Academy
14	15BTU029	Kathija Karishma K		Visionary RCM, AB Academy, Episource
15	15BTU041	Pavithra R		AB Academy
16	15BTU044	Prasannakumar M		Visionary RCM, AB Academy
17	15BTU046	PreshkillalGracy J		Visionary RCM, AB Academy
18	15BTU047	Priya Dharshini V		AB Academy
19	15BTU049	Rajalakshmi V		Visionary RCM
20	15BTU052	Rofiya M		AB Academy, Concentrix
21	15BTU063	Sudha M		Visionary RCM
22	15BTU070	Vinoth Kumar P		Episource, Visionary RCM, AB Academy
23	15BTU071	Vishnu Prabhu A		AB Academy
24	15BTU072	Vivitha.V		Episource

29. New Equipments

30. Softwares procured if any

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31. Department Library

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DEPARTMENT OF PHYSICS

1. Details of Faculty

Sl. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Dr.V.Senthil Kumar	M.Sc. B.Ed. Ph.D.	M	Head	Thin Film Physics	-	13 Y 1 M	-	13 Y 1 M	21	13 Y 1 M	2	-	1	-	-	senthilkumar.v@kahedu.edu.in
2	Dr. B. Janarathanan	M.Sc., PGDC PA., Ph.D	M	Asso Prof	Solar energy	-	12 Y 1 M	-	12 Y 1 M	17 Y	12 Y 1 M	5	-	7	-	-	janarthanan.b@kahedu.edu.in
3	Mrs. S.Sharmila	M.Sc. M.Phil. (Ph.D)	F	Asst Prof	Solid State Ionics	-	7 Y	-	7 Y	8Y	7 Y	2	-	-	-	-	sharmila.s@kahedu.edu.in
4	Mrs. A. Sahana Fathima	M.Sc. M.Phil (Ph.D)	F	Asst Prof	Thin Film Physics	-	4 Y	1 Y	5 Y	6 Y	5 Y	-	-	-	-	-	sahanafathima.a@kahedu.edu.in
5	Mrs. Ambili Vipin	M.Sc. M.Phil. (Ph.D)	F	Asst Prof	Photonics	-	4 Y	8 Y	12 Y	4 Y	12 Y	-	-	-	-	-	ambilivipin@kahedu.edu.in

6	Mrs. N. Geetha	M.Sc. M.Phil	F	Asst Prof	Thin Film Physics	-	3 Y	4 Y	7 Y	2 Y	7 Y	-	-	-	-	-	geetha.n @kahed u.edu.in
7	Dr. E. SivaSenthil	M.Sc., M.EdM Phil.,M. A., Ph.D	M	Asst Prof	Thin Film Physics	1y	2 Y	15 Y	18 Y	10	18	-	-	-	-	-	Sivasent hil.e@ka hedu.edu .in
8	Dr.A.Saranya	M.Sc., M.Phil. Ph.D	F	Asst Prof	Thinfilm, Material science	-	9 M	2	2.9	6	2	4	1	-	-	-	Saranya. a@kahe du.edu.i n
9	Dr. MohanaRangamkad iresan	M.Sc., M.Phil. Ph.D.	M	Asst Prof	Thin Films	6M	9 M	19 Y	20 Y 3 M	-	19Y 9 M	-	-	-	-	-	Mohanra ngamkad iresan.k @kahed u.edu.in
10	Dr.S.Esakki Muthu	M.Sc,M .PhilPh. D	M	Asst Prof	Condensed matter physics	-	7M	2Y 6M	3Y 1M	2 Y 6M	-	-	-	1	-	-	Esakkim uthu.s@ kahedu.e du.in
11	Dr. S. Karuppusamy	M.Sc. Ph.D.	M	Asst Prof	Materials Science	-	7 M	-	7 M	6 Y	7 M	4	-	-	-	-	karuppus amy.s@ kahedu.e du.in
12	Mr. A. Nagamani	M.Sc. (Ph.D)	M	Asst Prof	Solar energy	-	5 M	7 Y	7 Y 5 M	4 Y	7Y 5M	2	-	-	-	-	Nagama ni.a.a@k ahedu.ed u.in
13	Mr. M.Veerabathiran	M.Sc. B.Ed	M	Asst Prof	Nano technology	-	5 M	-	-	-	5M	-	-	-	-	-	veerabat hiran.m @kahed u.edu.in
14	M. Vedapradhap	M.Sc. B.Ed	M	Asst Prof	Thin film	-	8M	-	-	-	8M	-	-	-	-	-	Vedapra dhap.m @kahed u.edu.in
15	Ms. R. Archana	M.Sc., M.Phil.	F	Asst Prof	Solar energy	-	5 M	-	5	1	5M	-	-	-	-	-	archana.r @kahed u.edu.in
16	Mr. S. Thangabalu	M.Sc., (M.Phil)	M	Asst Prof	Thinfilm, Material science	-	5 M	-	5	1	5M	-	-	-	-	-	thangaba lu.s@ka hedu.edu .in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
B.Sc. Physics	I	26	34	60
	II	37	25	62
	III	28	27	55

Name of the	Year wise (I/II)	Students Strength (Admitted)	Total
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Course (PG)		Male	Female	
	I	26	17	43
	II	10	16	26

M.Phil. (Full Time & Part Time)	Year wise (I/II)	Scholars Strength (Admitted)		Total
		Male	Female	
M.Phil.	I	-	-	-
	II	-	1	1

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Ph.D (Physics)	I	-	1	1
	II	-	-	-
	III	4	4	8
	IV	1	-	1
	V	1	3	4

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	17	20	37	5	4	9	3	8	11	-	-	-	1	2	3	26	34	60
II	19	12	31	3	4	7	3	4	7	1	-	1	3	4	7	37	35	62
III	1	1	2	23	22	45	3	4	7	1	-	1	-	-	-	28	27	55

Name of the course PG Year Wise (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	3	6	9	19	11	30	3	1	4	-	-	-	4	6	10	27	17	43
II	7	8	15	2	5	7	-	3	3	-	-	-	-	1	1	10	16	26

M.Phil. FT / PT (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

II	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	1	1
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Ph.D. FT / PT	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
II	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
III	-	2	2	-	-	-	-	-	-	-	-	-	4	2	6	4	4	8
IV	-	-	-	-	-	-	1	-	1	-	-	-	-	-	-	1	-	1
V	1	1	2	-	-	-	-	-	-	-	-	-	1	1	2	2	2	4

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty

S. No.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
1	Dr.A.Saranya	Best Paper presentation with cash prize	IC-IRISH 2017	Nov 29 & 30 2017	Thailand

7. Honours and Awards received by Research Scholars and Students

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia /etc.,

Name of the Faculty	Name of the Conference/ Seminar/workshop/ attended	Place where held	Date	Title of the Paper Presented
Dr. V. Senthil Kumar Associate Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Dr. B Janarthanan Associate Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Mrs. S. Sharmila Assistant	Two days National level workshop on Solar Thermal and	Department of Physics, KAHE& MAS	September 11,12 2017	-

Professor	Photovoltaic Devices	Solar systems, Coimbatore		
Mrs. A. Sahana Fathima Assistant Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Mrs. Ambili Vipin Assistant Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Cbe	September 11,12 2017	-
Mrs. N. Geetha Assistant Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Dr. E. Sivasenthil Assistant Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Dr. A. Saranya Assistant Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Dr. S. Esakki Muthu Assistant Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Dr. K Mohan Rangan Assistant Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Dr. S. Karuppusamy Assistant	Two days National level workshop on Solar Thermal and Photovoltaic	Department of Physics, KAHE& MAS Solar systems,	September 11,12 2017	-

Professor	Devices	Coimbatore		
A Nagamani Prabhu Assistant Professor	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, KAHE& MAS Solar systems, Coimbatore	September 11,12 2017	-
Dr A Saranya Assistant Professor	IC-IRISH 2017	Thailand	November 29 , 30 2017	Study on TiO ₂ /Si nano structure for Bio-sensor application
Dr. V. Senthil Kumar Associate Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Dr. B Janarthanan Associate Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Mrs. S. Sharmila Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Ms. A. Sahana Fathima Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Mrs. Ambili Vipin Assistant	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of	February 15, 16 2018	-

Professor		Higher Education, Coimbatore		
Ms. N. Geetha Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Mr. E. Sivasenthil Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Dr A Saranya Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Dr S Esakki Muthu Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
K Mohan Rangan Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Dr S Karuppusamy Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of	February 15, 16 2018	-

		Higher Education, Coimbatore		
A Nagamani Prabhu Assistant Professor	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Mr. M. Veerabathiran	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
M. Vedapradhap	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Ms. R. Archana	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-
Mr. S. Thangabalu	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	February 15, 16 2018	-

9.Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1	Ms.A Sahana Fathima	Ph.D	2015-2019	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	-	16.2.2018
2	Mrs. Ambili Vipin	Ph.D	2015-2018	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	-	16.2.2018
3	Mr.Sanoj Varghese	Ph.D	2015-2018	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	-	16.2.2018
4	Mr.SS Surendran	Ph.D	2015-2019	National Seminar on Advanced Materials and Applications	Department of Physics, Karpagam Academy of Higher Education, Coimbatore	-	16.2.2018

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S.No.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	C. Thirunavukarasu	Ph.D	2013 - 2017	Two days National level workshop on Solar Thermal	Department of Physics, Karpagam Academy of	-	September 11,12 2017

S.N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				and Photovoltaic Devices	Higher Education & Mas Solar systems, Coimbatore		
2	Parvathi Gorantla	Ph.D	2013 - 2017	Two days National level workshop on Solar Thermal and Photovoltaic Devices	Department of Physics, Karpagam Academy of Higher Education & Mas Solar systems, Coimbatore	-	September 11,12 2017
3	II B.Sc Physics	B.Sc Physics	2016 - 2019	Awareness Program on Solar energy for Economic transformation	Bodipalayam	-	3.2.2018
4	I M.Sc Physics	M.Sc Physics	2017 - 2019	Awareness Program on Solar energy for Economic transformation	Bodipalayam	-	3.2.2018

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

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13. Industry collaboration

MOU signed with Mas Solar System Pvt. Ltd.

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1.	Two days National level workshop on Solar Thermal and Photovoltaic Devices	11 & 12 September, 2017

2.	National Seminar on Advanced Materials and Applications	15 & 16 February, 2018
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15. Guest Lecture / Eminent Visitors

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Dr.K.Srinivasan, Professor and Head Department of Physics, Barathiyar University, Coimbatore	August 2 2017	Crystal Growth
2	Dr Bharathi Kannan, Associate Professor, SRMV College of Arts and science, Coimbatore	August 4 2017	Non-Linear Optical Materials And Its Applications
3	Dr.R.T.Rajendra Kumar, Associate Professor, Department of Nanoscience and Technology Bharathiar University, Coimbatore	August 28 2017	Fundamentals Of Modern Physics
4	Dr. D. Nataraj Associate Professor, Department of Physics, Bharathiar University, Coimbatore - 641 046	29 th January 2018	Introduction to Nanotechnology
5	Dr. T. Elangovan, Assistant Professor, Department of Energy Studies, Periyar University, Salem – 636 011	9 th February 2018	Plasma Based Coatings For Mechanical And Biomedical Applications

16. Club Activities

S.No.	Date	Activities
1	17.8.2017	Inter Department Quiz Competition

17. Extension Activities

S.No.	Date	Activities
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1	3.2.2018	Awareness program on Solar Energy for Eco-economic Transformation
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18. Other Important events of the Department

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19. Research Projects undertaken

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20. Foreign visits undertaken by Faculty, Research Scholars and Students

Name of the Faculty	Name of the Country	Purpose of Visit	Duration of Visit
Dr. A. Saranya	Thailand	Conference Participation	November 29 & 30 2017

21. Publication of Research Papers and Patents

1. Kokila, P., Rameshbabu, M. and Senthil Kumar, V. 2017, Antibacterial And Photocatalytic Activity of Pomegranate Rind Extract Doped TiO₂ Nanoparticles by Sol-Gel Method, International Journal of Development Research, 7 (1) 10947-10950.
2. Divya. C Janarthanan. B, Premkumar.S , Chandrasekaran J, 2017, Titanium Dioxide Nanoparticles Preparation for Dye Sensitized Solar Cells Applications using Sol-Gel Method, Journal of Advanced Physical Sciences , 1(1) 4–6
3. Kennedy. A, Senthil Kumar. V, Pradeev Raj. V, 2017, Chemical spray deposition technique of antimony (Sb) doped polycrystalline MnIn₂S₄ thin films: Preparation and characterization, Materials Letters, 195, 96–99.
4. Shaji K.K., Janarthanan Balasundaram, Sharmila Saminathan, Chandrasekaran J., 2017, Structural, Morphological, Electrical and Electrochemical Properties of Gadolinium Doped Li₂Mn₄O₉ for Li-ion Battery Applications, Journal of Advanced Research in Dynamical and Control Systems, (05) 106-112
5. Nagamani Prabu A, Thirunavukkarasu C, Janarthanan B, 2017, Single axis active solar tracker for parabolic trough concentrator evaluated through solar dial target board , Journal of advanced research in dynamical & control systems, 05 & 192-197.
6. Shaji K.K., Janarthanan Balasundaram, Sharmila Saminathan, Chandrasekaran J, 2017, Influence of Niobium on Li₂Mn₄O₉, International Journal of Pure and Applied Mathematics, 114 (289-297)

7. Nagamani Prabu A., Thirunavukarasu. C, Parvathi Gorantla and Janarthanan. B, 2017, Experimental study of parabolic through collector with glass enveloped copper receiver tube filled with SS sponge material, *International Journal of Pure and Applied Mathematics*, 116 No.22 53-62
8. Thirunavukkarasu C, Nagamani Prabu A, Parvathi G, JanarthananBalasundaram, Sharmila Saminathan, Chandrasekaran J, 2017, Enhanced electrical conductivity of Co:Al Co-doped CAZO thin films via sol-gel spin coating method, *Journal of mines, metals and Fuels*, 28-31
9. Divya. C Janarthanan. B, Parvathi G, and Chandrasekaran J 2017, Considerable influence of annealing temperature and different dye on energy conversion efficiency of dye sensitized solar cell , *Journal of mines, metals and Fuels*, 22-27.
10. B.Chitradevi, B.Janarthanan, 2017. Growth and Characterization of 2-amino-Pyridinium terephthalate single crystal, *Journal of mines, metals and Fuels*, 160-162.
11. B.Chitradevi, B.Janarthanan, 2017. Growth and Characterization of ethanolaminium 3,5-dinitrobenzonate single crystal, *Journal of mines, metals and Fuels*, 163-165.
12. Arumugam. S, P.Sivaprakash, Esakki Muthu S, D.M. Raj Kumar, M.Manivel Raja, K.Manikandan, M.Kannan, 2018. Enhanced magnetocaloric effect and magnetic properties in $\text{Ni}_{47}\text{Mn}_{40-x}\text{Fe}_x\text{In}_{13}$ ($x=1,2$) Heusler alloys, *Journal of Magnetism and Magnetic Materials*, 465, 566-568.
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19. S. Shanmugan , S. Palani, B.Janarthanan, 2018. Productivity enhancement of solar Still by PCM & Nanoparticles Miscellaneous basin absorbing Materials, *Desalination*, 433, 186-198.
20. MuhamedShajudheen .VP, Saravana Kumar.S, V. Senthil Kumar, Uma Maheswari. A , Siva Kumar.M&AnithaRani.K, 2018. Investigation of anticorrosion properties of nanocomposites of spray coated Zinc oxide& titanium dioxide thin films on stainless steel (304LSS)in saline environment, *Materials Research Express*, 5, 1-11.
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22. G Parvathi, B.Janarthanan, J Chandrasekaran, 2017. Active Solar Concentrator: A Review, *Journal of Advanced Physical Sciences*, 1.

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Patent

1. A Novel Design And Working Of Spin Coating Unit For Thin Film Deposition, 201741037867, Date of Filing: 16.10.2017- Dr. B. Janarthanan
2. Large negative magnetoresistance in Ni₄₇Mn₄₀Sn₁₃ Heusler alloy- Application to spintronic devices, 201741037869, Date of Filing: 16.10.2017- Dr. S. Esakki Muthu
3. Fast Dissolving Thin Film For Drug Delivery, 201741037868, Date of Filing: 16.10.2017- Dr. V. Senthil Kumar
4. Nanostructured TiO₂/PS in view of saccharides sensors, 201741040319, Date of Filing: 16.10.2017 - Dr. A. Saranya
5. The growth of 2-amino 4-methylpyridinium 4- nitrophenolate 4-nitrophenol bulk crystal, 201741040320, Date of Filing: 16.10.2017 - Dr. S. Karuppusamy
6. Significant invention of dye sensitized solar cell using banana flower as photocatalyst, 201841007683, Date of Filing: 16.10.2017 - Dr. B. Janarthanan
7. Raman spectroscopy as tool for the identification of genuinely of chemicals in biological samples, 201841007684, Date of Filing: 16.10.2017- Dr. V. Senthil Kumar

(*Scopus: 9; #Peer Reviewed: 6)

22. Titles of P.G. Projects

Sl. No.	Reg. No.	Name of the Candidate	Title of the Project
1	16PHP001	ABINAYA.S	Preparation Of Vanillin Thin Film Using Spray Technique
2	16PHP002	ABINAYA.T	Synthesis And Characterization Of ZnS Nanoparticles By Co Precipitation Method
3	16PHP003	AKILA K.S	Spectroscopic Analysis Of Desogestrel And Ethinyl Estradiol
4	16PHP004	AMRUTHA RAJ K.P	Attenuation Measurement Of Immobilization Devices Which Is Used For Radiation Treatment Of Cancer
5	16PHP005	ANTHONY PRIYA	Green Synthesis Of Nickel Oxide Nanoparticles Using Leucas Aspera
6	16PHP006	ANUJENCY.M	The Study Of The Effect Of Music Of Varying Decibels On Thyroid Stimulating Hormone In Hypothyroid Patients

7	16PHP007	PARNA UNNI KRISHNAN	Synthesis And Characterization Of Transition Metal Nanoparticle By Solution Combustion Method Using HexamethyleneTeramine As Fuel
8	16PHP008	ARUN KUMAR J.S	Solar Energy Based Led Powered Light And Inverent Circuit With Different Types Of Sensors
9	16PHP009	DAISY.A	Gas Leak Detector With Automatic Air Exhaust And Alarm
10	16PHP010	JAGADESH.V	Performance Of Dye Solar Cooker Designed By Incorporating Of Photovoltaic For Cooking
11	16PHP011	JHELAI SAHADEVAN	Dual Axis Solar Tracker Using Arduino
12	16PHP012	KAVINILA.R.V	Synthesis And Characterization Of ZnS nanoparticles Using Various Capping Agents
13	16PHP013	KAVIPRIYA A.S	Synthesis And Characterization Of MnO Nanoparticles By Sol Gel Auto Combustion Method
14	16PHP014	KAVIYA.M	Structural And Surface Morphology Of Management Oxide Nanoparticles
15	16PHP015	NARMADA.K	Determination Of Cooking Time For Cooking Food Using Dye Compatible Solar Stove Using Photovoltaic And Evacuated Tube
16	16PHP016	POOJA PRAKASH	Synthesis And Characterization Of Titanium Doped BaWO ₃ By Solid State Method
17	16PHP017	PRADEEP KUMAR.G	Inter Annual –Intra Seasonal Variability Of Low Level Jet (Llj) And Tropical Easterly Jet (Tej) Over The Indian Summer Monsoon Region
18	16PHP018	RAMESH.M	Performance Of Dye Compatible Solar Stove With Evacuated Tube And Photovoltaic Panel
19	16PHP019	RANJITHA.K.S	Structural And Morphological Studies On NMnSn Nano Heusler Alloy
20	16PHP020	SARANYA.P	Structural And Electrical Studies On Pure And Mn Doped Lanthanum Nickel Oxide Nanoparticles
21	16PHP021	SEKAR.E	Solar Energy Based Led Powered Light And Inverter Circuit With Different Types Of Sensors
22	16PHP022	SUREKHA.V	Effect Of Evacuated Tubes And Photovoltaic Panel For Cooking Different Food Varieties

23	16PHP023	SURYA KUMAR.R	Deposition Of Salicyil Acid Thin Film Using Spray Technique
24	16PHP024	VINOTH.G	Structural And Electrical Studies On Pure And Mn Fe Doped Lanthanum Cobalt Oxide Nanoparticles
25	16PHP025	YASHWANT.B.S	Solar Energy Based Ce Powered Light And Inverter Circuit With Different dyes Of Sensor
26	16PHP026	YOGESH WARAN.R	Solar Energy Based Led Powered Light And Inverted Circuit With Different Types Of Sensors

23. Titles of M.Phil. Dissertation (FT/PT)

Sl. No.	Reg. No.	Name of the Scholar	Title of the Dissertation
1	16JUL/PHY/M.Phil.PT/001	N. Geetha	Synthesis And Characterization Of $\text{LaMn}_{1-x}\text{Fe}_x\text{O}_3$ nanoparticles obtained by Co-precipitation method

24. Titles of Ph.D. Thesis (FT/PT)

Sl. No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	08/Oct/Phy/Ph D/PT/017	E. Sivasenthil	Synthesis and characterization of sol-gel derived poly crystalline Tin Oxide Thin Films
2	09DRPPH005	K. Mohan RangamKadiresan	Synthesis and Characterization of FeNiCo magnetic thin films at different bath Temperature by electro deposition Method
3	14Jan/Phy/Ph. D/PT/003	MuhammedShajudheen V. P.	Synthesis And Characterization And Study Of Anticorrosion Properties Of Nanostructured Metal Oxide Nanocomposite Thin Films
4	08/oct/Phy/Ph D/PT/016	A. Kennedy	Synthesis And Characterization of pure and metal doped (Zn,Bi,Sb,manganese indium sulphide))thin films for photovoltaic applications
5	14Jan/Phy/Ph. D.,PT/006	A. Nagamani Prabu	Design ,Development And Comparative Performance Study Of Parabolic Trough Collector Coupled With Fabricated Active And Passive Tracker Mechanism

6	14Jan/Phy/Ph.D.,PT.005	Divya .C	Design,Development,Performance,Characteristic s And J-V Studies Of TiO Dye Sensitized Solar Cells (DSSC) Using Dyes Of A Few Natural Products As Photo catalyst
7	12/Jan/Phy/Ph.D.,FT/003	Parvathi Gorantla	Design, Development And Thermal Performance Of A Low Cost Cylindrical Through Solar Concentrator
8	10Jan/Phy/Ph.D/PT/001	Shaji K.K	Structural, Morphological And Electrical Properties M doped $\text{Li}_2\text{Mn}_4\text{O}_9$ (M=Mo,Gd And Nb) For Cathode Material In Li-Ion Batteries
9	13Jan/Phy/Ph.D.FT/007	C. Thirunavukkarasu	Synthesis and Characterizaation of metal doped (metal: Al, Co, Mg, In, Sn) ZnO thin films by Sol-gel method and fabrication of p-n junction (n-Sn-ZnO/p-Si/Ag) diode for Solar cells

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
B.Sc Physics (Even semester)	II	63	60	95.23
	IV	56	50	89.28
	VI	46	45	97.86
B.Sc Physics (Odd semester)	I	60	56	93.33
	III	62	53	85.4
	V	55	53	96.36

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
M.Sc Physics (Even semester)	II	25	25	100
	IV	7	7	100
M.Sc Physics (Odd semester)	I	44	43	97.7
	III	25	25	100

26. M.Phil. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
N.Geetha	Synthesis And Characterization Of $\text{LaMn}_{1-x}\text{Fe}_x\text{O}_3$ nanoparticles obtained by Co-precipitation method	25.6.2018

27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
E.Sivasenthil	Synthesis and characterization of sol-gel derived polycrystalline Tin Oxide Thin Films	05-12-2017
K. Mohan RangamKadiresan	Synthesis and Characterization of FeNiCo magnetic thin films at different bath Temperature by electro deposition Method	07-12-2017
Mohan RangamKadiresan	Synthesis and Characterization of FeNiCo magnetic thin films at different bath Temperature by electro deposition Method	07-12-2017
Bijumon C C	Synthesis and Characterization of CdSe, CdS and $\text{CdSe}_x\text{S}_{1-x}$ ($x=0.25, 0.50$ and 0.75) prepared by CBD method suitable for solar cell Applications	5.12.2017
S Sharmila	Synthesis, Characterization And Influence of Dopants On Electrical Properties of $\text{Li}_4\text{Mn}_{5-x}\text{M}_x\text{O}_{12}$ ($\text{M}=\text{Ti, Co, Ni, V}$) For Rechargeable Li-Ion Battery Applications	02.03.2018

28. Placement Details

On Campus				Off Campus	
S. N o.	Name of the company	No. of Students participated	Name of the Student placed	Name of the company	Name of the Student placed
1	Visionary RCM	10	<ul style="list-style-type: none"> • D Thenmozhi • V Manikkavasagam • R Yahini 	Tata consultancy Services Limited	<ul style="list-style-type: none"> • Abdul Wajeeth S • Subash C • Maidili T

2				Infosys	<ul style="list-style-type: none"> • Abdul Wajeeth S • Subash C
3				IDBI Bank	<ul style="list-style-type: none"> • S Akila • K Arunthathi • V Kamalapoorani
4				Concentrix Daksh Services India Pvt Ltd	<ul style="list-style-type: none"> • Vinitha S • R Chandralekha • Sriparvathy V Varrier

29. New Equipments

30. Softwares procured if any

31. Department Library

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DEPARTMENT OF CHEMISTRY

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Dr. S.Ravi	M.Sc., Ph.D	M	Prof & Head	Organic Synthesis & Phytochemistry	17	9	-	26	26	9	12	-	-	-	-	Chemistry.hod@kshahedu.edu.in
2	Ms. R.Sharmiladevi	M.Sc., M.Phil. (Ph.D)	F	Asst. Prof.	Environmental Chemistry	-	16	-	16	16	16	-	-	-	-	-	sharmilasubha@yahoo.com
3	Dr. A.Thangamani	M.Sc., M.Phil. Ph.D.,	M	Asst. Prof.	Organic synthesis	1Y 3M	7Y 4M	-	8Y 7M	8Y 7M	7Y 4M	3	-	-	-	-	thangabell2003@yahoo.co.in
4	Dr. M.R. Ezhilarasi	M.Sc., M.Phil. Ph.D.,	F	Asst. Prof.	Organic synthesis	-	6 1/2Y	-	6 1/2 Y	6 1/2 Y	6 1/2Y	4	-	-	-	-	mrezilarasi@gmail.com
5	Dr. K. Sundaram	M.Sc., Ph.D.	M	Asst. Prof	Organic chemistry	-	4 1/2Y	-	4 1/2Y	4 1/2Y	4 1/2Y	1	-	-	-	-	Sundarg2010@gmail.com
6	Dr.M.Makeswari	M.Sc., Ph.D.	F	Asst. Prof	Physical Organic chemistry	-	3 ½ Y	-	3½ Y	3 ½Y	3 ½ Y	3	-	-	-	-	makeshvu3@gmail.com
7	Ms. B. Prabha	M.Sc., M.Phil	F	Asst. Prof	Organic Chemistry	-	2 ½ Y	-	2 ½ Y	2 ½ Y	2½ Y	4	-	-	-	-	prabhacheem18@gmail.com
8	Mr. R. Kumar	M.Sc., M.Phil	M	Asst. Prof	Organic Chemistry	-	2 ½ Y	-	2 ½ Y	2 ½ Y	2 ½ Y	-	-	-	-	-	kumarchemr@gmail.com
9	Mrs.H.Revathi	M.Sc., M.Phil	F	Asst. Prof	Environ. chemistry	-	1 ½ Y	-	1 ½ Y	1 ½ Y	1 ½ Y	-	-	-	-	-	catchreva@gmail.com
10	Mr.M.Dineshku mar	M.Sc., M.Phil	M	Asst. Prof	Organic chemistry	-	1 ½ Y	-	1 ½ Y	1 ½Y	1 ½ Y	1	-	-	-	-	dinemca@gmail.com

11	Dr.M.Gopalakrishnan	M.Sc., Ph.D.	M	Asst. Prof.	Inorganic chemistry	-	1 ½ Y	-	1 ½ Y	1 ½ Y	1 ½ Y	1	-	-	-	-	mgkri shna8 7@g mail.c om
12	Dr.M.Surendiran	M.Sc., Ph.D.	M	Asst. Prof.	Physical Chemistry	-	1 Y	-	1 Y	1 Y	1 Y	-	-	-	-	-	ssche msure nder @ gmail. com
13	Dr.J.Balaji	M.Sc., Ph.D.,	M	Asst. Prof.	Inorganic chemistry	-	5 M	-	5 M	5 M	5 M	-	-	-	-	-	balaji chem 89@g mail.c om
14	Dr.G.Ayyannan	M.Sc., B.Ed M.Phil. Ph.D.,	M	Asst. Prof.	Inorganic chemistry	-	5M	-	5 M	5 M	5 M	-	-	-	-	-	ayyan nang @gm ail.co m
15	Ms.K.Sathya	M.Sc., M.Phil.	F	Asst. Prof.	Physical Chemistry	-	6M	-	6M	6M	6M	1	-	-	-	-	sathya 18k@ gmail. com

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
B.Sc. Chemistry	I	52	36	88
	II	51	20	71
	III	45	26	71

Name of the Course (PG)	Year wise (I/II)	Students Strength (Admitted)		Total
		Male	Female	
M.Sc Chemistry	I	40	25	65
	II	11	22	33

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Full time	I Year	-	1	1
	II Year	-	1	1
	III Year	2	2	4
	IV Year	-	-	-
Part time	I Year	-	-	-
	II Year	-	-	-
	III Year	1	-	1
	IV Year	1	1	2
	V year	1	2	3
	VI Year	2	1	3

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	31	23	54	12	4	16	8	5	13	1	-	1	-	4	4	52	36	88
II	29	10	39	14	6	20	9	-	9	1	-	1	-	2	2	51	20	71
III	31	22	53	9	3	12	2	1	3	1	-	1	2	-	2	45	26	71

Name of the course PG Year Wise (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	24	17	41	11	4	15	4	1	5	1	0	1	0	3	3	40	25	65
II	5	18	23	4	2	6	1	-	1	-	-	-	1	2	3	11	22	33

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I Year	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	1	1
II Year	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-	1
III Year	2	-	2	-	-	-	-	1	1	-	-	-	-	1	2	-	-	4
IV year	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PT I Year	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
II Year	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
III Year	-	-	-	1	-	1	-	-	-	-	-	-	-	-	-	1	-	1
IV Year	1	-	1	-	-	-	-	-	-	-	-	-	-	1	1	1	1	2
V year	-	2	2	-	-	-	-	-	-	-	-	-	1	-	1	2	1	3
VI year	-	1	1	-	-	-	1	-	1	-	-	-	1	-	-	2	1	3

4. Enrolment of Foreign Students**5. Scholarship / Fellowship Awarded****6. Honours and Awards received by Faculty****7. Honours and Awards received by Research Scholars and Students****8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,**

Name of the Faculty	Name of the Conference/Seminar/workshop/ attended	Place where held	Date	Title of the Paper Presented
Dr.S.Ravi, Professor	National Seminar on “Role of phytoceuticals in Health Care”	Faculty of Pharmacy, KAHE	30-10-2017	Participated.
Mrs. H. Revathi	National level seminar on “Trends in Chemical Industry”	Department of Chemistry, Kongunadu Arts and Science College, Coimbatore	18/01/2018	-
Mr. M. Dineshkumar	National conference on “ Microbial Prospects for Credible Development- Scope and Outcome	Department of Microbiology, KAHE	24 th & 25 th January, 2018	-
Mrs. H. Revathi	National conference on Recent Trends in Chemistry	Department of Chemistry, SRMV College of Arts and Science, Coimbatore	02/02/2018	Adsorption studies on the leaves of Ixora Coccinea (Jungle Geranium)
Dr. K. Sathya	National conference on Recent Trends in Chemistry	Department of Chemistry, SRMV College of Arts and Science, Coimbatore	02/02/2018	Spectral, Z-scan & computational calculations of a new organic crystal 1H-benzo[d][1,2,3]triazol-3-ium-3,5-dinitrobenzene
Dr. K. Sundaram	National conference on Recent Trends in Chemistry	Department of Chemistry, SRMV	02/02/2018	Synthesis of 5-benzylidene-3- α -carboxyethyl

		College of Arts and Science, Coimbatore		rhodanines and study of their anticancer activity against HeLa cells and antibacterial activity against MRSA
Dr. A. Thangamani	International Conference on Recent Trends in Synthetic Methods and Material chemistry	Department of Chemistry, Annamalai Univeristy, Cidambaram	2 nd & 3 rd February, 2018	-
Mrs. H. Revathi	Hands on Training Programme on “Spectroscopic and Chromatographic Techniques”	Department of Chemistry, KAHE	09/02/2018	-
Mrs. R. Sharmiladevi	Hands on Training Programme on “Spectroscopic and Chromatographic Techniques”	Department of Chemistry, KAHE	09/02/2018	-
Ms. B. Prabha	Hands on Training Programme on “Spectroscopic and Chromatographic Techniques”	Department of Chemistry, KAHE	09/02/2018	-
Mr. M. Dineshkumar	Hands on Training Programme on “Spectroscopic and Chromatographic Techniques”	Department of Chemistry, KAHE	09/02/2018	-
Dr. K. Sathya	Recent Advances in Materials Science and Technology	Department of Chemistry, Ethiraj College for Women, Chennai	12 th 13 th February, 2018	-
Dr. K. Sundaram	International conference on “Advances in Science, Engineering and Management”	Jay SriRam Group of Institutions, Tirupur	6 th & 7 th April, 2018	Synthesis, characterization and molecular docking analysis of rhodanine-3-hippuric acid
Dr. K. Sathya	Seminar on “Impact of Carcinogenic Chemicals on Health and Hygiene”	Kumaraguru College of Technology, Coimbatore	27/4/2018	-

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1.	Sripathi. R	Chemistry	III	Plant based drugs-biotechnological Implications	Karpagam Academy of Higher Education		10 th to 11 th August-2017
2.	Muthukumar. P	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Medals	17-08-17
3	Shuhail Irfan Ahemad.J	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Medals	17-08-17
4	Nivetha. K	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-17
5	Srimathi. A	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-2017
6	Sheenu.A	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-2017

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
7	Sathish.L	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-2017
8	Mohan Raj.C	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-2017
9	Raja Saloman K.S.	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-2017
10	Maithrayan. V.V	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-2017
11	Subhatrai.P	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-2017
12	Subalakshmi. K	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and	Participated	17-08-2017

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
					Science		
13	Adhijayam. M	chemistry	III	ChemFusion-17	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	17-08-2017
14	Balamurugan M	chemistry	II	Small Industries day	KAHE	Participated	11-10-2017
15	Theivendran. G	chemistry	II	Small Industries day	KAHE	Participated	11-10-2017
16	Nandini. B	chemistry	II	Small Industries day	KAHE	Participated	11-10-2017
17	Lokeswaran. K	chemistry	II	Small Industries day	KAHE	Participated	11-10-2017
18	Haripriya.V	chemistry	II	Small Industries day	KAHE	Participated	11-10-2017
19	Nivethashree. B.G	Chemistry	II	English literary Association	KAHE	Participated	12-10-17
20	Shanmugi. M	Chemistry	II	English literary Association	KAHE	Participated	12-10-17
21	Rasikashri.C	Chemistry	II	English literary Association	KAHE	Participated	12-10-17
22	Gowrilakshmi	Chemistry	I	National level symposium	Vivekanandha Arts & Science college for women, Salem	Green Chemistry Second prize in PPT presentation	10-12-2017
23	R. Gowri Sri	UG	III	National conference on Recent Trends in Chemistry-	Department of Chemistry, SriRamakris	-	02/02/2018

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				2018	hna Mission Vidyalaya College of Arts and Science, Coimbatore		
24	P.I.K. Aysha Shireen	UG	III	National conference on Recent Trends in Chemistry- 2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	-	02/02/2018
25	B. Sugitha	UG	III	National conference on Recent Trends in Chemistry- 2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	-	02/02/2018
26	S. Logavani	UG	III	National conference on Recent Trends in Chemistry- 2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	-	02/02/2018
27	A. Ramalakshmi	UG	II	National conference on Recent Trends in Chemistry- 2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	-	02/02/2018
28	R. Pooja	UG	II	National conference on Recent Trends in Chemistry- 2018	Department of Chemistry, SriRamakrishna Mission	-	02/02/2018

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
					Vidyalaya College of Arts and Science, Coimbatore		
29	M. Rajeswari	UG	II	National conference on Recent Trends in Chemistry-2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	-	02/02/2018
30	A. Sheenu	UG	III	National conference on Recent Trends in Chemistry-2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	Antibiotics and Vitamin C Could Kill Cancer Cells	02/02/2018
31	V.V. Maithrayan	UG	III	National conference on Recent Trends in Chemistry-2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	Antibiotics and Vitamin C Could Kill Cancer Cells	02/02/2018
32	C. Mohanraj	UG	III	National conference on Recent Trends in Chemistry-2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	Removal of color causing Grey R using the leaves of Ajwain (Trachesperum ammi)	02/02/2018
33	P. Muthukumar	UG	III	National conference on Recent Trends in Chemistry-2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya	Trending antimicrobial activity by using piperidine derivatives	02/02/2018

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
					College of Arts and Science, Coimbatore		
34	K. Nivetha	UG	III	National conference on Recent Trends in Chemistry-2018	Department of Chemistry, SriRamakrishna Mission Vidyalaya College of Arts and Science, Coimbatore	Trending antimicrobial activity by using piperidine derivatives	02/02/2018
35	J. Dharani	Ph.D scholar	III	Seminar on “Principles and Applications of Mass Spectrometry, Polarography and Nano Chemistry	Department of Chemistry, Nirmala College for women	-	12/02/2018
36	S. Sowndhary	PG	II	Seminar on “Principles and Applications of Mass Spectrometry, Polarography and Nano Chemistry	Department of Chemistry, Nirmala College for women	-	12/02/2018
37	P. Muthukumar	UG	III	Seminar on “Principles and Applications of Mass Spectrometry, Polarography and Nano Chemistry	Department of Chemistry, Nirmala College for women	-	12/02/2018
38	P. Muthukumar	UG	III	Nakshatra Nauka '18-An Intercollegiate Event	PSGR KRishnammal College for Women	-	02/03/2018
39	P. Jagadeeshwaran	UG	II	National level Technical Symposium. Asthara 2018	Department of Automobile Engineering, KAHE	-	19/02/2018
40	K. Nivetha	UG	III	THON-SYN (CHEM CONNECTION) in	Department of Chemistry, Gandhigram	-	07/02/2018

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Resonance	Rural Institute, Dindigul		
41	A. Mahalakshmi	UG	III	THON-SYN (CHEM CONNECTION) in Resonance	Department of Chemistry, Gandhigram Rural Institute, Dindigul	-	07/02/2018
42	J. Koushika	UG	III	THON-SYN (CHEM CONNECTION) in Resonance	Department of Chemistry, Gandhigram Rural Institute, Dindigul	-	07/02/2018
43	R. Archana	UG	III	THON-SYN (CHEM CONNECTION) in Resonance	Department of Chemistry, Gandhigram Rural Institute, Dindigul	-	07/02/2018
44	S. Arunmozhi	UG	III	THON-SYN (CHEM CONNECTION) in Resonance	Department of Chemistry, Gandhigram Rural Institute, Dindigul	-	07/02/2018
45	G. Sahana	UG	III	THON-SYN (CHEM CONNECTION) in Resonance	Department of Chemistry, Gandhigram Rural Institute, Dindigul	-	07/02/2018
46	P. Muthukumar	UG	III	THON-SYN (CHEM CONNECTION) in Resonance	Department of Chemistry, Gandhigram Rural Institute, Dindigul	-	07/02/2018
47	J. Suhail Irrfan Ahamed	UG	III	THON-SYN (CHEM CONNECTION) in Resonance	Department of Chemistry, Gandhigram Rural Institute,	-	07/02/2018

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
					Dindigul		
48	R. Archana	UG	III	Chem Glaze-II '18	The American College, Madurai	-	13/02/2018
49	P. Subhatrai	UG	III	Chem Glaze-II '18	The American College, Madurai	-	13/02/2018
50	R. Karpagashan mugi	UG	III	Chem Glaze-II '18	The American College, Madurai	-	13/02/2018
51	P. Muthukumar	UG	III	State level Intercollegiate Extravaganza Symphoria'18	Department of Chemistry, Jamal Mohamed College, Tiruchirappalli	-	20/02/2018
52	P. Muthukumar	UG	III	State level student seminar	Department of Chemistry, Thiyagarajar College, Madurai	-	16/02/2018
53	J. Suhail Irrfan Ahamed	UG	III	State level student seminar	Department of Chemistry, Thiyagarajar College, Madurai	-	16/02/2018
54	L. Abilash	UG	III	State level student seminar	Department of Chemistry, Thiyagarajar College, Madurai	-	16/02/2018
55	M. Adhijayam	UG	III	State level student seminar	Department of Chemistry, Thiyagarajar College, Madurai	-	16/02/2018
56	A. Srimathi	UG	III	State level student seminar	Department of Chemistry, Thiyagarajar College, Madurai	-	16/02/2018

S.No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
57	K. Subalakshmi	UG	III	State level student seminar	Department of Chemistry, Thiyagarajar College, Madurai	-	16/02/2018
58	C. Raja	Ph.D.	IV	International conference on modern Trends in Chemistry	Department of Chemistry, Vivekananda College, Madurai	In vitro antimicrobial activity and in silico activity of 1-thiocarbonyl derivatives	23/02/2018
59	S. Celestina	Ph.D.	IV	International conference on "Advances in Science, Engineering and Management"	Jay SriRam Group of Institutions, Tirupur	Synthesis, characterization and molecular docking analysis of rhodanine-3-hippuric acid	6 th & 7 th April, 2018

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S.No.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	S.Celestina	Ph.D	2015 to 2018	Workshop on Research Methodology and Data Analysis using SPSS	KAHE	Participated	14-11-2017 to 15-11-2015
2	R.Sripathi	Ph.D	2015 to 2018	Workshop on Research Methodology and Data Analysis using SPSS	KAHE	Participated	14-11-2017 to 15-11-2015
3	J.Dharani	Ph.D	2017 to 2020	Workshop on Research Methodology and Data Analysis using SPSS	KAHE	Participated	14-11-2017 to 15-11-2015

S.No.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
4	C.Raja	Ph.D	2015 to 2018	Workshop on Research Methodology and Data Analysis using SPSS	KAHE	Participated	14-11-2017 to 15-11-2015
5	V.Vijayalakshmi	Ph.D	2015 to 2018	Workshop on Research Methodology and Data Analysis using SPSS	KAHE	Participated	14-11-2017 to 15-11-2015
6	Binny Varghese	Ph.D	2017 to 2020	Workshop on Research Methodology and Data Analysis using SPSS	KAHE	Participated	14-11-2017 to 15-11-2015
7	R. Sathish kumar	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore	-	13/02/2018
8	P. Santhosh kumar	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore	-	13/02/2018
9	P. Nagaraj	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore	-	13/02/2018
10	T. Vignesh	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore	-	13/02/2018
11	G. Mathiyazhagan	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR KrishnammalCol	-	13/02/2018

S.No.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
					lege for Women, Coimbatore		
12	M. Ranjith	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore	-	13/02/2018
13	K. Mithun	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore	-	13/02/2018
14	P. Silambasaran	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore	-	13/02/2018
15	S. Prakash	PG	II	Micro Scale Experiments	Department of Chemistry, PSGR Krishnammal College for Women, Coimbatore	-	13/02/2018

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

S. No	Name of the Faculty & Designation	Nature of the Consultancy work	Agency	Duration	Revenue generated (Rs)	Status
1	Dr.S.Ravi, Professor & Head	Extraction of Quercetin from Onion	M/s Polyhedron laboratories (P) Ltd, Erode	6 months	1,40,000	Completed
2	Dr.S.Ravi, Professor & Head	Process for the manufacture of zeaxanthin from	M/s Polyhedron laboratories	6 months	1,30,000	Completed

		Lutein.	(P) Ltd, Erode			
3	Dr.S.Ravi, Professor & Head	Development of a novel heterocyclic compounds with antibacterial activity.	M/s Knowledge Partner Technologies Pvt. Ltd., Chennai	14 months	7,41,690	Completed

13. Industry collaboration

To reduce the gap between industry and Institute, by providing project and training and to provide faculty and facility resource to the industry for developing skills, an MoU has been signed with M/s.Polyhedron Laboratories (P) Ltd., Erode on 11-10-2017.

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	Interpretation of spectral data and identification of phytoconstituents	1 st & 2 nd September 2017.
2	International water day Training programme “How to test drinking water”	22 nd March, 2017
3	Department Association (Cheminitio-2015) Inaugural function	4 th August, 2017
4	Radiochemistry Workshop Programme- by Indian Association of Nuclear Chemists and Allied Scientists (IANCAS)- Indira Gandhi Centre for Atomic Research, Kalpakkam	14 th and 15 th of December, 2017
5	National Conference- “Emerging Trends in Material, Medicinal and Environmental Chemistry”	8 th & 9 th March, 2018

15. Guest Lecture / Eminent Visitors

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Mr. R.Elango, Managing Director, Sangeeth Textiles private Limited, Coimbatore	4 th August 2017	Employment opportunities of Chemistry Graduates in Industry

16. Club Activities

S.No.	Date	Activities
1	Red Ribbon Club	awareness campaign on Evils of alcohol, tobacco and other drugs & violence prevention on October 26 th 2017

17. Extension Activities

18. Other Important events of the Department

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

1. G.M.V.N.A.R. Ravi Kumar and A. Thangamani, 2017. Synthesis and molecular docking studies of novel 2-(2-amino-6-phenyl-4-pyrimidinylamino)ethanol derivatives: using ring-opening reactions of cyclic ketene-N,O-acetal. *Oriental Journal of Chemistry*. 33(3), 1555 – 1562.
2. G.M.V.N.A.R. Ravi Kumar, A.Thangamani, G. Venkata Reddy and S.Ravi, 2017. Amberlite IR-120 H⁺ resin, an efficient and recyclable solid phase catalyst for the synthesis of 2,3-disubstituted quinazolin-4(3H)-ones: A greener approach. *Oriental Journal of Chemistry*. 33(4), 1-6.
3. Prabhu, V and S.Ravi, 2017. Isolation of phytoconstituents from the flowers of *Couroupitaguianensis*. *Indian Journal of Chemistry- Section B*. 56B, 709-713.
4. Saraswathi, P and M.Makeswari. 2017. Preparation and characterization of alumina and silica modified chitosan. *Rasayan Journal of Chemistry*. 10(3), 759-765.
5. Nirmala Devi, V, and M.Makeswari. 2017. Characteristic analysis of ZnCl₂ activated *Ricinus Communis* Stem. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*. 8(4), 226-233.*
6. Srinivasan, G. V, K.K.Vijayan, S.Ravi, 2017. A new flavanoiddiglycoside from *Biophytumreinwarditii*(Zucc.) Klotzsch and evaluation of its antioxidant and anticancer activities. *Indian Journal of Chemistry, Sec.B*. 56B, 880-889.
7. Venkatachalapathi, S, Ebin Thomas, Subban Ravi, 2017. Larvicidal activity of extracts from *Myxopyrumserratuluma.w.hill* against *Aedes aegypti*. *Indo American Journal of Pharmaceutical Research*. 7(08)., 681-685.
8. 8 Acetylcholine Esterase Inhibition Activity and Molecular Docking Studies against Bacterial Proteins. *J. Pharm. Sci. & Res*. 9(10) : 1677-1681.
9. K.R. Princy, R. Sripathi, J. Dharani and S. Ravi, 2017. Molecular Docking Studies of Alkaloids from *Desmodiumtriflorum* against Bacterial Proteins. *J. Pharm. Sci. & Res*. 9(10) : 1882-1885.
10. C. Gurudevaru, M. Gopalakrishnan, K.Senthilkumar, H.Hemachandran, R.Siva,T.Srinivasan, D.Velmurugan, S.Shanmugam, N.Palanisami, 2017. Synthesis and structural and DNA binding studies of mono and dinuclear copper(II) complexes constructed with –O and –N donor ligands: Potential anti-skin cancer drugs. *Applied organometallic chemistry*. Doi.org/10.1002/aoc3998.
11. C. Raja, M R. Ezhilarasi, B. Prabhaand M. Kulandhivel, 2017. Synthesis, SpectralCharacterization and Antimicrobial Activities of Ethyl-2-(4-(naphthalene-1-yl)-6-phenylpyrimidin-2-yl amino)acetate Derivatives, *Chemical Science Transactions*, 6(4),619-629.

12. B. Nathiya, M.R. Ezhilarasi, B. Prabha, C. Raja and M. Kulandaivel, 2017. Green synthesis, characterization and biological studies of 1-(3-naphthalen-2-yl)-5-aryl-4, 5-dihydropyrazol-1-yl)-3-phenylprop-2-en-1-ones, *European Journal of Pharmaceutical and Medical Research*, 4(2), 769-776.
13. M. R. Ezhilarasi, R. Mahalakshmi, B. Prabha and C. Raja, 2017. Synthesis, spectral characterization and biological studies of ethyl-4-(biphenyl-2-yl)-2-oxo-6-aryl cyclohex-3-ene carboxylate, *Der Pharma Chemica*, 9(24), 70-76.
14. R. Sripathi, and S. Ravi, 2017. Molecular docking studies of the constituents present in the essential oil of *Plectranthushadiensis* against bacterial proteins. *International Journal of Chemical Sciences*, 15(4), 1-13.
15. S. Kiran Babu, S. Shilpa, J. Nivetha, R. Mythili, R. Sripathi, J. Dharani and S. Ravi, 2017. Acetylcholine esterase inhibition activity of *gloriosa superba* and molecular docking study of its constituents against bacterial proteins. *International Journal of Research in Pharmaceutical Sciences*. 8(4), 685-689.
16. G. Venkatarreddy and S. Ravi, 2017. An improved process for preparation of key intermediates in the synthesis of praziquantel. *Der Pharma Chemica*. 9(15), 107-110.
17. R. Sripathi, J. Dharani and S. Ravi., 2018. A study on the seasonal variation of the essential oil composition from *Plectranthushadiensis* and its antibacterial activity. *Natural Product Research*, 32(7), 871-874.
18. M. Dinesh Kumar, P. Rajesh, M. EzhilInban and P. Kumaradhas., 2018. *Rasayan Journal of Chemistry*., 11 (1), 127-134
19. K. Sathya, P. Dhamodharan and M. Dhandapani., 2018. Spectral, optical, thermal, Hirshfeld analysis and computational calculations of a new organic proton transfer crystal, 1H-benzo[d][1,2,3] triazol-3-ium-3,5-dinitrobenzoate. *Journal of Physics and Chemistry of Solids*., 116, 281-291.
20. C. Raja, M.R. Ezhilarasi, B. Prabha and Kulandhaivel., 2018. *In vitro* antimicrobial activity and in silico activity of 1-thiocarbamoyl substituted pyrazole derivatives. *Asian Journal of Chemistry*., 30(4), 783-789.
21. A.B. SenthieelKhumar, M.R. Ezhilarasi and B. Prabha., 2018. Manganese (III) acetate synthesis of 3-arylsulfenylindoles and evaluation of their antibacterial activity. *Asian Journal of Chemistry*., 30(4), 741-746.
22. N. P. Divya, S. Ravi, R. Sripathi, J. Dharani and R. Sundara Ganapathy., 2018. A novel furanocoumarin neopsoralen from *Heracleum candolleianum* (Wight et Arn) gamble. *Journal of Biologically Active Products from Nature*., 8 (1), 28-33.
23. G.M.V.A.R. Ravi Kumar and A. Thangamani., 2018. Manganese (III) acetate synthesis of 3-arylsulfenylindoles and evaluation of their antibacterial activity. *Oriental Journal of Chemistry*., 34(1), 457-466.

- 24 R. Sripathi and S. Ravi., 2018. Molecular docking studies of the constituents present in the essential oil of *Plectranthushadiensis* against anxiety protein. Journal of Mines, Metals and Fuels., 65, 173-176.
- 25 P. Saraswathi, M. Makeswari and T. Santhi., 2018. Degradation of methylene blue by chitosan alumina composite using sunlight irradiation. Research Journal of Chemistry and Environment., 22(5), 58-64.
- 26 10. K. Sundaram, S. Ravi, M. Thenmozhi and V. Mohanraj., 2018. Synthesis, single crystal XRD and molecular docking of 3- α -carboxy ethyl rhodanine. Asian Journal of Chemistry., 30(7), 1446-1450.
- (* Scopus, # Peer Reviewed, @ Pubmed)

22. Titles of P.G. Projects

Sl. No.	Reg. No.	Name of the Candidate	Title of the Project
1	16CHP001	Aarthi.N	Synthesis Characterization And Dna Binding Students Of Palladium Quinoline Thiosemicarbazone Coplexes
2	16CHP002	Agilan.R	Synthesis And Characterization Of Copper (Ii)Zik (Ii) Hydrazone Metal Complexes
3	16CHP003	Ajeeth.P	Enhanced Corrosion Protection Of Self Assembled Films Of 2 Amino -4- Methyl Pyridine On Copper Mental In 3.5/ Nacl Medium
4	16CHP005	Anagha.A	One Pot Four Component Synthesis Of Novel Thiophene Grafted Spiro Indenoquinoxaline Pyrrolidines
5	16CHP006	AnusreeVijayan.V.S	Reduction Of Reactive Yellow -14- Dye Using The Leave Of Tabernaemontana Alternifolia
6	16CHP007	Ashlin Xavier	Adsorption Studies On Reactive Yellow -14- Dye Using The Leves Of Averrhoa Bilimbi
7	16CHP008	Devan.C	Synthesis Characterization And Single Crystal X-Ray Analysis Of Zinc(Ii) Complex Dervied From FerroceneCarboxlic Acid And 2,2 Bipyridinghg
8	16CHP010	GowrilaKshmi.C	Green Systhesis And Characterization Of Silver Nanoparticle Sby Using Solanum Suratense And Its Anticancer Activity
9	16CHP011	Jesna.C	Synthesis Characterization And Single Crystal X-Ray Analysis Of Cadmium (Ii) Complex Derived From

10	16CHP012	JincyPriya.Ck	Green Synthesis And Characterization Of Silver Nanoparticle By Using Spondias Pinnata Seed
11	16CHP0013	KaviyaRasu.A	Adsorption Isotherm And Kinetics Studies On To Removal Of Reactive Yellow -14- By Using 1x Ora Coccinea Leaf Powder
12	16CHP014	Lavanya.R	Synthesis And Special Characterisation Of Novel Schiff Based Ligands And Their Anti Cancer Activities
13	16CHP015	Madhan Kumar.V	Vat Red
14	16CHP016	Maya K.V	Adsorption Study Of Nickel (II) Ions Using Eichhornia Crassipes Leaves
15	16CHP017	Maya.K.V	Synthesis And Structural Characterization Of Nickel (II) Copper (II) With Formo Hydrazone Ligand
16	16CHP018	Nivedhitha.P	An Expedient Approach For The Regio And Stereoselective Synthesis Of Spiro Quinoxaline Pyrrolizidines
17	16CHP019	Nusaiba Husna. P.V	Composition Of The Essential Oil From Phyllanthus Niruri And Molecular Docking Studies
18	16CHP020	Partheepan.M	Synthesis Characterization And Molecular Docking Studies Of 5-(4- Substituted Phenyl)-3- Thiophene -2- Yl -4,5 Dihydrophthalazine -1- Carbothioamide Derivatives
19	16CHP021	Ramya.K	Synthesis Characterization And Molecular Docking Studies Of 4,5 Dihydro -3-Bi Phenyl -5-4- Substituted Isoxazole Derivatives
20	16CHP022	Revathi.M	Simple And Effective Approaches To The Greener Synthesis Of Rhodanine Derivative And Their Anticancer Activities
21	16CHP023	SanthanaKrishnan.M	Synthesis And Characterization Of 4,5 Dihydro -3-Biphenyl-5- Substituted Phenyl -1- Carbothioamide Derivatives
22	16CHP024	Saranya.B	Synthesis And Structural Characterization Of Cobalt (II) Management Complexes With Benzo Hydrazone Ligand
23	16CHP025	Saranya.T	Removal Of Colour Causing Gri-R Dye Using The Leaves Of Tabernaemontana Divaricata

24	16CHP026	Sarathbabu.R	Synthesis Special Characterisation And Anticancer Activity Of Schiff Based Derived From Terephthalaldehyde
25	16CHP027	Sathya Bama.G	Synthesis And Characterization Of 2- Li -B Phenyl - A-Yl -7 Dimethyl -4- Pheyl -4,6,7,8- Tetra Hydro Quino Lin - 5 One Derivatives
26	16CHP0028	Savya.C	An efficient Multicomponent Synthesis Of Benzoyl Substituted Spiro Ondeno Quinoxaline Pyrrolizidines
27	16CHP029	SayanthManthattil	Adsorption Studies Of Methylene Blue Dye Onto ZnCl ₂ Activated Eichhornia Crassipes Leaves As an Adsorbent
28	16CHP030	ShamugaRaja.P	Synthesis Characterization Of 6-2- Diphenyl -2-Oxo-4 Phenyl -1 -2
29	16CHP031	Sheeba.S	Synthesis And Characterization Of Ethyl 4- (Aryl)6 , 4 Dimethyl Amino Phenyl -2- Oxo Cyclohex -3- Ene Carboxylate Derivative
30	16CHP032	Siraviya.S	Green Synthesis And Characterization Of Silver Nanoparticle By Using Garcinia Gummi Gutta Leaves
31	16CHP033	Sowndharya.S	Chemical Composition Of The Essential Oil From The Flowers Of Artabotrys hexapetalus And Molecular Docking Studies
32	16CHP034	VismayaViswant.K	Composition Of The Essential Oil From Mimosa pudica Linn And Its Molecular Docking Studies

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
Even Semester				
I B.Sc (2016-19)	II	88	82	93
II B.Sc (2015-18)	IV	70	65	92.85

III B.Sc (2014-17)	VI	71	71	100
Odd Semester				
I B.Sc (2017-20)	I	87	82	94
II B.Sc (2016-19)	III	71	62	87
III B.Sc (2015-18)	V	71	70	98

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
Even Semester				
I M.Sc	II	65	65	100
II M.Sc	IV	33	33	100
Odd semester				
I M.Sc	I	65	65	100
II M.Sc	III	33	33	100

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

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28. Placement Details

On Campus					Off Campus		
S. No	Name of the company	No. of Students participated	Name of the Student placed	Salary Range (Rs/Annum)	Name of the company	Name of the Student placed	Salary Range (Rs/Annum)
1	TITAN PAINTS AND	5	S. Arunmozhi	12957	-	-	-
2	TCS	15	S. Nivetha R. Karpagash anmugi B. Sneha	13000	-	-	-
3	SGS	10	Ashlin Xavier	17000	-	-	-

4	Periyar Polymers Pvt. Ltd	1	L. Abilash	10000	-	-	-
5	Himalayas Pvt. Ltd.	1	S. Alagupandi	11000	-	-	-
6	Citizen Service Executive	1	G. Arun	15000	-	-	-
7	OROR Flavours & Chemicals Pvt. Ltd.	1	R. Karthik Raj	11500	-	-	-
8	Hatsun Agro Product	1	R. Kathirvel	13000	-	-	-
9	Visionary RCM	1	K. Nivetha	12000	-	-	-
10	Micro Lab	1	M. Aiswarya	13000	-	-	-
11	Aruna Textiles	1	P. Mahasankar	14000	-	-	-
12	Micro Lab	1	N. Parameswari	13000	-	-	-

29. New Equipments

1. Spectrophotometer
2. Conductivity meters
3. Potentio meters
4. Hot air oven
5. Mechanical Shaker
6. Electronic weighing balance
7. Digital conductivity meter

30. Softwares procured if any

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31. Department Library

122 books are available in the library

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DEPARTMENT OF MATHEMATICS

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)						E-Mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others		
							KAHE	Others										
1	Dr.M.M.Shanmugapriya	M.Sc.,M. Phil.,PGDCA.Ph. D	F	Asst Prof& Head(i/c)	Fuzzy Algebra	-	12 Y	-	12 Y	9Y	12 Y	3	-	6	1	1	shanmugapriya.mm@ kahedu. edu.in	
2	M.Jannath Begam	M.Sc., M.Phil, PGDCA.	F	Asst Prof	Fluid Dynamics	-	6 Y 6 M	-	6 Y 6 M	1	6 Y 6 M	-	-	-	-	-	jannath.m@kahedu. edu.in	
3	M.Jeganathan	M.Sc(Stat),MBA (HR), MSC(Ap p. Psy)., PGDCA. (Ph.D)	M	Asst Prof	Statistical Quality Control	5 Y 6 M	4 Y 1 M	13 Y	17 Y 1 M	3 Y 4M	17 Y 1 M	-	-	2	1	-	jeganathan .m@kahedu. edu.in	
4	Dr. K. Kalidass	M.Sc., M.Phil., Ph. D.,	M	Asst Prof	Queuing Theory		3 Y	10 Y	13 Y	9 Y 8 M	13Y	6	-	-	-	-	kalidass. k@kahedu. edu.in	
5	A.Neerajah	M.Sc., M.Phil. PGDCA. (Ph.D)	F	Asst Prof	Graph Theory	-	2 Y 10 M	5 Y	7 Y 10M	1Y	7 Y 10 M	-	2	-	-	-	neerajah.a@ kahedu.edu. in	
6	Pavithra.K	M.Sc., (M.Phil)	F	Asst Prof	Queuing Theory	-	2 Y 10 M	-	2 Y 7 M	2Y	2 Y 10M	-	-	-	-	-	pavithra.k @kahedu. edu.in	
7	S. Kohila	M.Sc., M.Phil, (SET) (Ph.D)	F	Asst Prof	Topology	-	2Y 10 M	2 Y	4Y 10 M	2Y 3 M	4Y 10 M	-	-	1	-	2	kohila.s@ kahedu.ed u.in	
8	M. Latha	M.Sc., B.Ed., M.Phil,	F	Asst Prof	Fuzzy Algebra	-	2 Y1 M	5 Y	7 Y 1 M	-	7 Y 1 M	-	-	1	-	-	latha.m@ka hedu.edu.in	
9	R.Praveen Kumar	M.Sc.	M	Asst Prof	Fluid Dynamics	-	1 Y 10M	-	1 Y 10M	-	1 Y 10M	1	-	-	-	-	praveenkumar.r@ka hedu.edu.i n	
10	U.R.Ramakrishnan	M.Sc., M.Phil, (SET)	M	Asst Prof	Abstract Algebra	-	2 Y	6 Y	8Y	-	8 Y	-	-	-	-	-	ramakrishnan. ur@kahedu.e du.in	
11	A.HennaShenoyer	M.Sc.,(Ph.D)	F	Asst Prof	Fluid Dynamics	-	2 Y	-	2 Y	1Y	2 Y	1	-	-	-	-	hennashenoyer.a@ka hedu.edu.i n	
12	Ms.D.Amuthavalli	M.Sc., M.Phil. ,	F	Asst Prof	Graph Theory	-	10 D	1 Y	1 Y	1 Y	1 Y			3				
13	Ms.Y.Sangeetha	M.SC., M.Phil.,(SET),B. Ed.,	F	Asst Prof	Differential Equations	-	9 M	-	9 M	-	9 M	-	-	-	-	-	sangeetha. y@kahedu .edu.in	
14	Ms.M.Sangeetha	M.SC., M.Phil.,	F	Asst prof	Differential	-	11 M	5 Y 8M	6 Y 7 M	-	6 Y 7 M	-	-	-	-	-	sangeetha. m@kahedu. edu.in	

		B.Ed.,			Equation												u.edu.in
15	Ms.K.Aarthiya	M.Sc.,	F	Asst Prof	Topology	-	10 M	1 Y 7 M	2 Y 5 M	-	2 Y 5 M	-	-	-	-	-	aarthiya.k @kahedu. edu.in
16	Ms.R.Gayathri	M.Sc., M.Phil.,	F	Asst Prof	Differential equations	-	2 M	2 Y	2 Y 2 M	-	2 Y 2 M	-	-	-	-	-	gayathri.rb sc@gmail. com

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
B.Sc Mathematics	I	20	42	62
B.Sc Mathematics	II	11	38	49
B.Sc Mathematics-A	III	19	38	57
B.Sc Mathematics-B	III	14	36	50

Name of the Course (PG)	Year wise (I/II)	Students Strength (Admitted)		Total
		Male	Female	
M.Sc Mathematics	I	11	18	29
M.Sc Mathematics	II	4	14	18

M.Phil. (Full Time & Part Time)	Year wise (I/II)	Scholars Strength (Admitted)		Total
		Male	Female	
M.Phil(FT)	I	-	1	1
M.Phil(FT)	II	-	1	1
M.Phil(PT)	III	3	-	3

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Ph. D(FT)	I	-	1	1
Ph.D(PT)	I	-	2	2

Ph.D(PT)	II	-	-	-
Ph.D(PT)	III	-	5	5
Ph.D(PT)	IV	-	1	1
Ph.D(PT)(Mathematics)	V	-	1	1
Ph.D(PT)(Statistics)	V	1	1	2
Ph.D(PT)(Mathematics)	V	1	-	1

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I B.Sc Mathematics	10	31	41	8	5	13	2	6	8	-	-	-	-	-	-	20	42	62
II B.Sc Mathematics	7	25	32	3	10	13	1	2	3	-	-	-	0	1	1	11	38	49
III B.Sc Mathematics-A	10	22	32	5	10	15	3	4	7	-	-	-	1	2	3	19	38	57
III B.Sc Mathematics-B	12	23	35	1	6	7	1	4	5	-	-	-	-	3	3	14	36	50

Name of the course PG Year Wise (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	5	16	21	5	2	7	1	0	1	-	-	-	-	-	-	11	18	29
II	2	12	14	1	2	3	-	-	-	1	-	1	-	-	-	4	14	18

M.Phil. (Full Time & Part Time)	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
M.Phil (FT)I	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
M.Phil (FT) II	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1

M.Phil (PT) III	-	-	-	1	-	1	1	-	1	-	-	-	1	-	1	3	-	3
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4. Enrolment of Foreign Students

Sl. No.	Ph.D. (Year Wise I/II/III/IV)	Name of the Scholars (Nation-wise)	Nationality	Sex		Total
				Male	Female	
1	Ph.D(PT) -V	V.S.Ajith Kumar	Indian (Now in Singapore, considered as NRI student)	1	-	1

5. Scholarship / Fellowship Awarded

Name of the Course (UG) Year Wise(I/II/III)	Name of the Student	Name of the Scholarship / Fellowship	Total
I B.Sc Mathematics	D.Kaviya	KAHE Sports Quota Scholarship	Rs.11,250
	C.Praveenkumar	KAHE Sports Quota Scholarship	Rs.7,500
	K.Sindhu(17MMU051)	Trustee Scholarship Quota	Rs.1,500
Name of the Course (PG) Year Wise (I/II)	Name of the Student	Name of the Scholarship / Fellowship	Total
I M.Sc Mathematics	Arjunan.G(17MMP001)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Gowthamankumar.P(17MMP004)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Jamuna.R(17MMP005)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Manjula .N (17MMP009)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Masilamani.V (17MMP010)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Mohanapriya.R (17MMP011)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Nagaraj.M (17MMP013)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Pavithra.R (17MMP015)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Sanjeevi.P (17MMP022)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Selvadurai.M (17MMP023)	Trustee Scholarship Quota	Rs.2,100

I M.Sc Mathematics	Sindhumathi.K(17MMP024)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Sugadevan.S(17MMP025)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Venkatesh.M(17MMP027)	Trustee Scholarship Quota	Rs.2,100
I M.Sc Mathematics	Vishnu Sabari Rooba .G(17MMP029)	Trustee Scholarship Quota	Rs.2,100
II M.Sc Mathematics	Amutharasi.C(16MMP001)	Trustee Scholarship Quota	Rs.1,650
II M.Sc Mathematics	Aswin.G (16MMP002)	Trustee Scholarship Quota	Rs.1,650
II M.Sc Mathematics	Sofiya Helen Mary(16MMP018)	Trustee Scholarship Quota	Rs.1,650

6. Honours and Awards received by Faculty.

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7. Honours and Awards received by Research Scholars and Students.

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8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia/etc.,

Name of the Faculty	Name of the Conference/ Seminar/ workshop attended	Place where held	Date	Title of the Paper Presented
Mr.M.Jeganathan	International Conference on Interdisciplinary Research Innovations in Science and Humanities(IC-IRISH' 17)	Bangkok, Thailand	29.11.17 & 30.11.17	Acceptance Sampling Plan with Fuzzy Parameter: A Simulation Based Comparison
Mr.M.Jeganathan	National Workshop on Applied Statistical Methods Using 'R'(Hands-on Training)	Kumaraguru College of Technology, Coimbatore	22.12.17	Participated
Mr.M.Jeganathan	Two day National Workshop on Quality Assurance and Sustenance Need for Strategic Planning	Internal Quality Assurance Cell of the Central University of Tamil Nadu, Thiruvarur	05.01.18 & 06.01.18	Participated

Ms.A.Neerajah	International Conference on Discrete Mathematics and its Applications	Department of Mathematics, Manonmaniam Sundaranar University, Tirunelveli	18.01.18 to 20.1.2018	Difference Graceful Labeling of some Graphs
Mr.M.Jeganathan	National Conference on Rural Banking And Agri-Bussiness For Economic Transformation	Karpagam Academy of Higher Education, Coimbatore	24.01.18	Agribusiness Sector in Rural India: Increasing Opportunities of E-Commerce
Mr.M.Jeganathan	National Conference on Rural Banking And Agri-Bussiness For Economic Transformation	Karpagam Academy of Higher Education, Coimbatore	24.01.2018	Recent Developments In Indian Higher Education System a Review on Equality Measures Perspective
Ms.S.Kohila	National Conference on Recent Trends in Mathematics and its Applications-18 (NCRTMA'18)	SRMIST, Vadapalani Campus	23.02.18 & 24.02.18	B*-Closed sets in soft Topological Spaces
Dr.M.M.Shanmugapriya	National Workshop on "Manuscript And Power Point Preperation With Latex"	Science & Humanities(Mathematics Discipline),Kumaraguru College of Technology, Coimbatore	03.02.18	Participated
Mr.M.Jeganathan	National Workshop on "Manuscript And Power Point Preperation With Latex"	Science & Humanities(Mathematics Discipline),Kumaraguru College of Technology, Coimbatore	03.02.18	Participated
Dr.K.Kalidass	FDP on "Smart class teaching	KAHE, Coimbatore	16.03.18	Participated
Ms.A. Henna Shenofar	FDP on "Smart class teaching	KAHE, Coimbatore	16.03.18	Participated
Mr.M.Jeganathan	2 Day Faculty Development Programme on Introduction to R	JCT College of Engineering and Technology, Coimbatore	17.04.18 & 18.04.18	Participated

	Programming			
Dr.M.M.Shanmugapriya Mr.M.Jeganathan Dr. K. Kalidass Ms.K.Kohila Mr.U.R.Ramakrishnan Ms.A.Hennashenfer Ms.M.Sangeetha Ms.K.Aarthiya Ms.Y.Sangeetha Ms.R. Gayathri Ms.S. Indhu	Faculty Development Programme on Let us Inspire “ Classroom Management” and “ Stress Management”	KAHE, Coimbatore	20.4.2018	Participated
Dr.M.M.Shanmugapriya Mr.M.Jeganathan Dr. K. Kalidass Ms.A.Neerajah Ms.S. Kohila Mr.U.R.Ramakrishnan Ms.M.Sangeetha Ms.K.Aarthiya Ms.Y.Sangeetha Ms.R. Gayathri Ms.S. Indhu	FDP on Question Paper Preparation (Bloom’s Taxonomy) and Evaluation of Answer Script	KAHE, Coimbatore	21.4.18	Participated
Dr.M.M.Shanmugapriya Mr.M.Jeganathan Dr. K. Kalidass Ms.K.Kohila Mr.U.R.Ramakrishnan Ms.A.Hennashenfer Ms.M.Sangeetha Ms.K.Aarthiya Ms.Y.Sangeetha Ms.R. Gayathri Ms.S. Indhu	FDP on “ Evaluation”	KAHE, Coimbatore	25.4.18	Participated
Mr.M.Jeganathan	FDP on “Digital Marketing & Social Media”	KAHE, Coimbatore	25.04.18	Participated

Mr.M.Jeganathan	FDP on “E-Retailing and Branding”	KAHE, Coimbatore	26.04.18	Participated
Dr.M.M.Shanmugapriya Mr.M.Jeganathan Dr. K. Kalidass Ms.K.Kohila Mr.U.R.Ramakrishnan Ms.A.Hennashenfer Ms.M.Sangeetha Ms.K.Aarthiya Ms.Y.Sangeetha Ms.R. Gayathri	FDP on “Patent Overview”	KAHE, Coimbatore	02.05.18	Participated
Dr.M.M.Shanmugapriya Mr.M.Jeganathan Dr. K. Kalidass Ms.K.Kohila Mr.U.R.Ramakrishnan Ms.A.Hennashenfer Ms.M.Sangeetha Ms.K.Aarthiya Ms.Y.Sangeetha Ms.R. Gayathri Ms.S.Indhu	FDP on Differential Equations-Classical to Fractions	KAHE, Coimbatore	03.05.18	Participated
Dr.M.M.Shanmugapriya Mr.M.Jeganathan Dr. K. Kalidass Ms.K.Kohila Mr.U.R.Ramakrishnan Ms.A.Hennashenfer Ms.M.Sangeetha Ms.K.Aarthiya Ms.Y.Sangeetha Ms.R. Gayathri	FDP on MATLAB	KAHE, Coimbatore	04.05.18	Participated
Ms.M.Sangeetha	Workshop on “Research Methodology and Data Analysis using SPSS”	CSD,KAHE, Coimbatore	11.06.18 and 12.06.18	Participated

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1	S.Prathiksha Aarthi	I B.Sc Mathematics	2017 - 2020	National Seminar on Mathematical Morphology and Graph:Application to Interactive Medical Image Segmentation	P.A. College of Engineering and Technology, Pollachi.	Participated	19.09.17 & 20.09.17
2	M.Afsana	I B.Sc Mathematics	2017 - 2020	National Seminar on Mathematical Morphology and Graph:Application to Interactive Medical Image Segmentation	P.A. College of Engineering and Technology, Pollachi.	Participated	19.09.17 & 20.09.17
3	V.Ramya	I B.Sc Mathematics	2017 - 2020	National Seminar on Mathematical Morphology and Graph:Application to Interactive Medical Image Segmentation	P.A. College of Engineering and Technology, Pollachi.	Participated	19.09.17 & 20.09.17
4	S.Rubitha	I B.Sc Mathematics	2017 - 2020	National Seminar on Mathematical Morphology and Graph:Application to Interactive Medical Image Segmentation	P.A. College of Engineering and Technology, Pollachi.	Participated	19.09.17 & 20.09.17
5	D.Dharshini	I B.Sc Mathematics	2017 - 2020	National Seminar on Mathematical Morphology and Graph:Application to Interactive Medical Image Segmentation	P.A. College of Engineering and Technology, Pollachi.	Participated	19.09.17 & 20.09.17
6	M.Indhumathi	II M.Sc Mathematics	2016 - 2019	National Seminar on Mathematical Morphology and Graph:Application to Interactive Medical Image Segmentation	P.A. College of Engineering and Technology, Pollachi.	Participated	19.09.17 & 20.09.17

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
7	M. Priyanka	II M.Sc Mathematics	2016 - 2019	National Seminar on Mathematical Morphology and Graph: Application to Interactive Medical Image Segmentation	P.A. College of Engineering and Technology, Pollachi.	Participated	19.09.17 & 20.09.17
8	G.Ashwin	II M.Sc Mathematics	2016 - 2019	National Seminar on Mathematical Morphology and Graph: Application to Interactive Medical Image Segmentation	P.A. College of Engineering and Technology, Pollachi.	Participated	19.09.17 & 20.09.17
9	M.Afsana	I-B.Sc Mathematics	2017 - 2020	National Seminar on Mathematical Modeling of Three Dimensional Cell Culture and Bioreactors for Liver Toxicity Testing	P.A. College of Engineering and Technology, Pollachi.	Participated	24.01.18 & 25.01.18
10	S.Prathiksha Aarthi	I-B.Sc Mathematics	2017 - 2020	National Seminar on Mathematical Modeling of Three Dimensional Cell Culture and Bioreactors for Liver Toxicity Testing	P.A. College of Engineering and Technology, Pollachi.	Participated	24.01.18 & 25.01.18
11	A.Shifana	I-B.Sc Mathematics	2017 - 2020	National Seminar on Mathematical Modeling of Three Dimensional Cell Culture and Bioreactors for Liver Toxicity Testing	P.A. College of Engineering and Technology, Pollachi	Participated	24.01.18 & 25.01.18
12	P.Kowsalya	II-B.Sc Mathematics	2016 - 2019	National Seminar on Mathematical Modeling of Three Dimensional Cell Culture and Bioreactors for Liver Toxicity	P.A. College of Engineering and Technology, Pollachi	Participated	24.01.18 & 25.01.18

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Testing			
13	A.Sangheeth priya	II-B.Sc Mathematics	2016 - 2019	National Seminar on Mathematical Modeling of Three Dimensional Cell Culture and Bioreactors for Liver Toxicity Testing	P.A. College of Engineering and Technology, Pollachi	Participated	24.01.18 & 25.01.18
14	P.Manjuladevi	II-B.Sc Mathematics	2016 - 2019	National Seminar on Mathematical Modeling of Three Dimensional Cell Culture and Bioreactors for Liver Toxicity Testing	P.A. College of Engineering and Technology, Pollachi	Participated	24.01.18 & 25.01.18
15	S.Manimekalai	II-B.Sc Mathematics	2016 - 2019	National Seminar on Mathematical Modeling of Three Dimensional Cell Culture and Bioreactors for Liver Toxicity Testing	P.A. College of Engineering and Technology, Pollachi	Participated	24.01.18 & 25.01.18
16	S.Shenbaga priya	III-B.Sc Mathematics	2015 - 2018	National Seminar on New Horizons in Mathematics	Rathinam College of Arts & Science, Coimbatore	Participated	03.01.18 & 04.01.18
17	K.R.Hema	III-B.Sc Mathematics	2015 - 2018	National Seminar on New Horizons in Mathematics	Rathinam College of Arts & Science, Coimbatore	Participated	03.01.18 & 4.01.18
18	K.Bhuvaneshwari	III-B.Sc Mathematics	2015 - 2018	National Seminar on New Horizons in Mathematics	Rathinam College of Arts & Science, Coimbatore	Participated	03.01.18 & 4.01.18
19	B.Divya	III-B.Sc Mathematics	2015 - 2018	National Seminar on New Horizons in	Rathinam College of Arts	Participated	03.01.18 & 4.01.18

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
		atics		Mathematics	&Science, Coimbatore		
20	S.Anitha	III-B.Sc Mathematics	2015 - 2018	National Seminar on New Horizons in Mathematics	Rathinam College of Arts & Science, Coimbatore	Participated	03.01.18 & 4.1.2018
21	K.Dharani	III-B.Sc Mathematics	2015 - 2018	National Seminar on New Horizons in Mathematics	Rathinam College of Arts & Science, Coimbatore	Participated	03.01.18 & 4.01.18
22	M.Aparna	II-B.Sc Mathematics	2016 - 2019	ICMR Sponsored a Two Day National Seminar on Mathematical Modelling of Brain Tumor Detection using Image Segmentation	P.A.College of Engineering and Technology	Participated	08.02.18 & 09.02.18
23	M.Soundarya	II-B.Sc Mathematics	2016 - 2019	ICMR Sponsored a Two Day National Seminar on Mathematical Modelling of Brain Tumor Detection using Image Segmentation	P.A.College of Engineering and Technology	Participated	08.02.18 & 09.02.18
24	K.Janani	II-B.Sc Mathematics	2016 - 2019	ICMR Sponsored a Two Day National Seminar on Mathematical Modelling of Brain Tumor Detection using Image Segmentation	P.A.College of Engineering and Technology	Participated	08.02.18 & 09.02.18

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
25	V.Aathilakshmi	II-B.Sc Mathematics	2016 - 2019	ICMR Sponsored a Two Day National Seminar on Mathematical Modelling of Brain Tumor Detection using Image Segmentation	P.A.College of Engineering and Technology	Participated	08.02.18 & 09.02.18
26	P.Manjari	II-B.Sc Mathematics	2016 - 2019	One Day National Seminar on Stochastic Differential Equations and Applications	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	09.02.18
27	S.ShivaDharshini	II-B.Sc Mathematics	2016 - 2019	One Day National Seminar on Stochastic Differential Equations and Applications	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	09.02.18
28	R.Sowmiya vel	II-B.Sc Mathematics	2016 - 2019	One Day National Seminar on Stochastic Differential Equations and Applications	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	09.02.18
29	C.Naveenku mar	II-B.Sc Mathematics	2016 - 2019	One Day National Seminar on Stochastic Differential Equations and Applications	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	09.02.18
30	R.Akalya	II-B.Sc Mathematics	2016 - 2019	ICMR Sponsored a Two Day National Seminar on Modeling the Human	P.A.College of Engineering and Technology	Participated	14.02.18 & 15.02.18

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Cardiovascular System: The Factors That Affect Blood Flow Rate			
31	P.Sangavi	II-B.Sc Mathematics	2016 - 2019	ICMR Sponsored a Two Day National Seminar on Modeling the Human Cardiovascular System: The Factors That Affect Blood Flow Rate	P.A.College of Engineering and Technology	Participated	14.02.18 & 15.02.18
32	S.Vignesh	II-B.Sc Mathematics	2016 - 2019	ICMR Sponsored a Two Day National Seminar on Modeling the Human Cardiovascular System: The Factors That Affect Blood Flow Rate	P.A.College of Engineering and Technology	Participated	14.02.18 & 15.02.18
33	A.Viyajayadharan	II-B.Sc Mathematics	2016 - 2019	ICMR Sponsored a Two Day National Seminar on Modeling the Human Cardiovascular System: The Factors That Affect Blood Flow Rate	P.A.College of Engineering and Technology	Participated	14.02.18 & 15.02.18
34	G.Akshaya	III-B.Sc Mathematics(B)	2015 - 2018	National Conference on Opportunities and Challenges of Operations Research in	Dr.N.G.P Arts and Science College (Autonomous), Coimbatore	Participated	09.02.18

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Healthcare			
35	R.SaiSanghari	III-B.Sc Mathematics(B)	2015 - 2018	National Conference on Opportunities and Challenges of Operations Research in Healthcare	Dr.N.G.P Arts and Science College (Autonomus), Coimbatore	Participated	09.02.18
36	V.Prabhakaran	III-B.Sc Mathematics(B)	2015 - 2018	National Conference on Opportunities and Challenges of Operations Research in Healthcare	Dr.N.G.P Arts and Science College (Autonomus), Coimbatore	Participated	09.02.18
37	M.Monica	III-B.Sc Mathematics(B)	2015 - 2018	National Conference on Opportunities and Challenges of Operations Research in Healthcare	Dr.N.G.P Arts and Science College (Autonomus), Coimbatore	Participated	09.02.18
38	B.Prabhu	II-M.Sc Mathematics	2016 - 2018	One Day National Seminar on Stochastic Differential Equations and Applications	Sri Ramakrishna Mission Vidyalaya College of Arts and Science	Participated	09.02.18
39	K.Dharshini	II-B.Sc Mathematics	2016 - 2019	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
40	V.Saranya	II-B.Sc Mathematics	2016 - 2019	National Seminar on Modern Techniques and Applications in	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Mathematics			
41	D.Harini	II-B.Sc Mathematics	2016 - 2019	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
42	M.Menaha	II-B.Sc Mathematics	2016 - 2019	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
43	M.Karthika	I-B.Sc Mathematics	2017 - 2020	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
44	R.Nivanthana	I-B.Sc Mathematics	2017 - 2020	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
45	S.Rubitha	I-B.Sc Mathematics	2017 - 2020	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
46	R.Ramya	I-B.Sc Mathematics	2017 - 2020	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
47	K.M.Haripriya	I-B.Sc Mathematics	2017 - 2020	National Seminar on Modern Techniques and	Sree Saraswathi Thyagaraja College,	Participated	09.03.18

S.No.	Name of the Scholar/ Student	Name of the course	Year of study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Applications in Mathematics	Pollachi		
48	S.Kiruthika	I-B.Sc Mathematics	2017 - 2020	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
49	M.Vinetha	I-B.Sc Mathematics	2017 - 2020	National Seminar on Modern Techniques and Applications in Mathematics	Sree Saraswathi Thyagaraja College, Pollachi	Participated	09.03.18
50	R.Saranya	M.Phil	17/Jul/ Mat/M. Phil, FT/001	Seminar on Phases of Doctoral Research Programme	Bharathi Hall	Participated	26.04.18

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S.No	Name of the Scholar / Student	Name of the Course	Year of Studyi ng	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	R.Akalya	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17
2	K.Dharshini	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17
3	K.Iswariya	II B.Sc Mathema	2016-2019	One Day Training Programme On	Karpagam Academy of Higher	participated	28.07.17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
		tics		“Rights Of Women”	Education		
4	N.Lavanya	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17
5	P.Manjuladevi	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17
6	C.Mekala	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17
7	R.Poornimadevi	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17
8	K.Sandhiya	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17
9	S.Sanchana	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17
10	P.Sangavi	II B.Sc Mathematics	2016-2019	One Day Training Programme On “Rights Of Women”	Karpagam Academy of Higher Education	participated	28.07.17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
11	Aravind.S.S	II M.Sc Mathematics	2016-2018	ICT Academy Youth Leadership Summit	Codissia Hall-E	Participated	23.08.17
12	Prabu. B	II M.Sc. Mathematics	2016-2018	ICT Academy Youth Leadership Summit	Codissia Hall-E	Participated	23.08.17
13	Rajkumar.R	II M.Sc. Mathematics	2016-2018	ICT Academy Youth Leadership Summit	Codissia Hall-E	Participated	23.08.17
14	Aswini .S	III B.Sc.Mathematics 'A'	2015-2018	SOLSTICE-17 Math Modeling	Vidyalaya GKD Auditorium	First Prize	04.08.17
15	Sara .M.M	III B.Sc Mathematics 'A'	2015-2018	SOLSTICE-17 Math Modeling	Vidyalaya GKD Auditorium	First Prize	04.08. 17
16	Hema .K.R	III B.Sc Mathematics 'B'	2015-2018	SOLSTICE-17	Vidyalaya GKD Auditorium	Participated	04.08. 17
17	Bhuvaneshwari .K	III B.Sc Mathematics 'B'	2015-2018	SOLSTICE-17	Vidyalaya GKD Auditorium	Participated	04.08. 17
18	Iswariya. K	II B.Sc Mathematics	2016-2019	SOLSTICE-17	Vidyalaya GKD Auditorium	Participated	04.08. 17
19	Sandhiya .K	II B.Sc Mathematics	2016-2019	SOLSTICE-17	Vidyalaya GKD Auditorium	Participated	04.08. 17
20	Manjari .P	II B.Sc Mathematics	2016-2019	SOLSTICE-17	Vidyalaya GKD Auditorium	Participated	04.08. 17
21	Sangavi .P	II B.Sc Mathematics	2016-2019	SOLSTICE-17	Vidyalaya GKD Auditorium	Participated	04.08. 17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
22	S.S. Aravind	II M.Sc Mathematics	2016-2019	Science Academies Lecture workshop on “Applicable Mathematics”	NGM college (Autonomous) ,Pollachi.	Participated	04.09.17 & 05.09.17
23	R.Rajkumar	II M.Sc Mathematics	2016-2019	Science Academies Lecture workshop on “Applicable Mathematics”	NGM college (Autonomous) ,Pollachi.	Participated	04.09.17 & 05.09.17
24	R. Vijayalakshmi	II B.Sc Mathematics	2016-2019	Science Academies Lecture workshop on “Applicable Mathematics”	NGM college (Autonomous) ,Pollachi.	Participated	04.09.17 & 05.09.17
25	E.Lavanya Nisha	II B.Sc Mathematics	2016-2019	Science Academies Lecture workshop on “Applicable Mathematics”	NGM college (Autonomous) ,Pollachi.	Participated	04.09.17 & 05.09.17
26	N.Monisha	II B.Sc Mathematics	2016-2019	Science Academies Lecture workshop on “Applicable Mathematics”	NGM college (Autonomous) ,Pollachi.	Participated	04.09.17 & 05.09.17
27	K.Dharshini	II B.Sc Mathematics	2016-2019	Science Academies Lecture workshop on “Applicable Mathematics”	NGM college (Autonomous) ,Pollachi.	Participated	04.09.17 & 05.09.17
28	A.HennaSh	Ph.D	2017-	Workshop on Research	Karpagam Academy of	Participated	14.09.17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
	enofer		2022	Methodology and Data Analysis using SPSS	Higher Education		to 17.09.17
29	R.Saranya	M.Phil	2017-2018	Workshop on “Research Methodology and Data Analysis using SPSS”	Karpagam Academy of Higher Education	Participated	14.09.17 to 17.09.17
30	R.Supriya	I-B.Sc Mathematics	2017-2020	National Workshop on “Mathematical and Computational Challenges in Radar & Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17
31	R.Dinesh Kumar	I-B.Sc Mathematics	2017-2020	National Workshop on “Mathematical and Computational Challenges in Radar And Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17
32	P.Gowthaman Kumar	I-B.Sc Mathematics	2017-2020	National Workshop on “Mathematical and Computational Challenges in Radar And Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17
33	D.Dharshini	I-B.Sc Mathematics	2017-2020	National Workshop on “Mathematical and Computational Challenges in	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				Radar And Seismic Technology”			
34	P.Sharika	I-B.Sc Mathematics	2017-2020	National Workshop on “Mathematical and Computational Challenges in Radar And Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17
35	C.Naveenku mar	II-B.Sc Mathematics	2016-2019	National Workshop on “Mathematical and Computational Challenges in Radar And Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17
36	M.Dineshku mar	II-B.Sc Mathematics	2016-2019	National Workshop on “Mathematical and Computational Challenges in Radar And Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17
37	K.Jai Ganesh	II-B.Sc Mathematics	2016-2019	National Workshop on “Mathematical and Computational Challenges in Radar And Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
38	G.Surendran	II-B.Sc Mathematics	2016-2019	National Workshop on “Mathematical and Computational Challenges in Radar And Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17
39	K.Sureshkris hna	II-B.Sc Mathematics	2016-2019	National Workshop on “Mathematical and Computational Challenges in Radar And Seismic Technology”	P.A. College of Engineering and Technology	Participated	12.10.17 & 13.10.17
40	S.Backiyaraj	II-B.Sc Mathematics	2016-2019	Inter Group Competition, RD Camp, TNP & AN Directorate	Bannari Amman Institute Of Technology, Sathyamangalam	Participated	21.10.17 to 30.10.17
41	S.Backiyaraj	II-B.Sc Mathematics	2016-2019	Inter Group Competition, RD Camp, 2018	Bannari Amman Institute Of Technology, Sathyamangalam	Participated	21.10.17 to 30.10.17
42	S.Backiyaraj	II-B.Sc Mathematics	2016-2019	CATC Cum Pre-IGC-RDC Training Camp for SD/SW/JD/JW	KPR Institute Of Engineering And Technology, Coimbatore	Participated	07.10.17 to 16.10.17
43	N.Monisha	II-B.Sc. Mathematics	2016-2019	National Integration Camp(34 TN-INDEP COY NCC)	PeriyarManiammaiUniversity, Vallam, Thanjavur	Participated	06.11.17 & 17.11.17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
44	E.Lavanya Nisha	II-B.Sc. Mathematics	2016-2019	National Integration Camp(34 TN-INDEP COY NCC)	PeriyarManiammaiUniversity, Vallam, Thanjavur	Participated	06.11.17 & 17.11.17
45	K.Dharshini	II-B.Sc. Mathematics	2016-2019	South Zone Handball Tourament	Kakatiya University, Waranagal, Telugana	Participated	8.12.17 & 10.12.17
46	S.Sanchana	II-B.Sc. Mathematics	2016-2019	South Zone Handball Tourament	Kakatiya University, Waranagal, Telugana	Participated	8.12.17 & 10.12.17
47	K.Iswariya	II-B.Sc. Mathematics	2016-2019	Paper Presentation in the Intercollegiate Meet	Rathinam College of Arts & Science	Participated	29.12.17
48	K.Sandhiya	II-B.Sc. Mathematics	2016-2019	Paper Presentation in the Intercollegiate Meet	Rathinam College of Arts & Science	Participated	29.12.17
49	K.Iswarya	II-B.Sc. Mathematics	2016-2019	Paper Presentation in the Intercollegiate Meet	KG College of Arts and Science	Infinite Learners-17	30.12.17
50	R.Nivanthanaa	I-B.Sc. Mathematics	2017-2020	Paper Presentation in the Intercollegiate Meet	KG College of Arts and Science	Infinite Learners-17	30.12.17
51	M.Karthika	I-B.Sc. Mathematics	2017-2020	Paper Presentation in the Intercollegiate	KG College of Arts and Science	Infinite Learners-17	30.12.17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				Meet			
52	K.Iswarya	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
53	K.Santhiya	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
54	D.Anushya	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
55	M.Suganya Devi	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
56	K.Iswarya	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
57	K.Santhiya	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
58	D.Anushya	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
59	M.Suganya Devi	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
60	K.Santhiya	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
61	D.Anushya	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17
62	M.Suganya Devi	II-B.Sc. Mathematics	2016-2019	Math Quiz	KG College of Arts and Science	Participated	30.12.17

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
63	S.Monika Sri	III-B.Sc Mathematics	2015-2018	Workshop on Bio Mathematical	NGP College of Arts and Science	Participated	07.12.17 & 08.12.17
64	M.Gokila	III-B.Sc Mathematics	2015-2018	Workshop on Bio Mathematical	NGP College of Arts and Science	Participated	07.12.17 & 08.12.17
65	K.Mohana	III-B.Sc Mathematics	2015-2018	Workshop on Bio Mathematical	NGP College of Arts and Science	Participated	07.12.17 & 08.12.17
66	K.Keerthika	III-B.Sc Mathematics	2015-2018	Workshop on Bio Mathematical	NGP College of Arts and Science	Participated	07.12.17 & 08.12.17
67	S.Vignesh	II-B.Sc Mathematics	2015-2018	District Match-Silambam	Puliyagulam, Coimbatore	Third Prize	21.1.18
68	A.Vijay Dharan	II-B.Sc Mathematics	2016-2019	Search O Seek during "MATHE FIESTA' 18"	Kongu Engineering College (Autonomous), Perundurai	Secured First Place	16.02.18
69	R.Akalya	II-B.Sc Mathematics	2016-2019	Model Presentation during "MATHE FIESTA' 18"	Kongu Engineering College (Autonomous), Perundurai	Secured First Place	16.02. 18
70	R.Akalya	II-B.Sc Mathematics	2016-2019	Search O Seek during "MATHE FIESTA' 18"	Kongu Engineering College (Autonomous), Perundurai	Secured Second Place	16.02. 18
71	P.Sangavi	II-B.Sc Mathema	2016-	Search O Seek during "MATHE	Kongu Engineering College	Secured Second	16.02. 18

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
		tics	2019	FIESTA' 18"	(Autonomous), Perundurai	Place	
72	P.Sangavi	II-B.Sc Mathematics	2016-2019	Model Presentation during "MATHE FIESTA' 18"	Kongu Engineering College (Autonomous), Perundurai	Secured First Place	16.02. 18
73	S.Vignesh	II-B.Sc Mathematics	2016-2019	Mathopolis during "MATHE FIESTA' 18"	Kongu Engineering College (Autonomous), Perundurai	Participated	16.02. 18
74	T.Divya	II-B.Sc Mathematics	2016-2019	A National Level Inter Collegiate Meet(MATH BEATZz' 18)	Pioneer College of Arts and Science, Coimbatore	Participated	20.2. 18
75	C.Megala	II-B.Sc Mathematics	2016-2019	A National Level Inter Collegiate Meet(MATH BEATZz' 18)	Pioneer College of Arts and Science, Coimbatore	Participated	20.2. 18
76	S.Jaya Surya	II-B.Sc Mathematics	2016-2019	A National Level Inter Collegiate Meet(MATH BEATZz' 18)	Pioneer College of Arts and Science, Coimbatore	Participated	20.02. 18
77	M.Monica	III-B.Sc Mathematics(B)	2015-2018	A National Level Inter Collegiate Meet(MATH BEATZz' 18)	Pioneer College of Arts and Science, Coimbatore	Participated	20.2. 18
78	R.Subiksha	III-B.Sc Mathematics(B)	2015-2018	A National Level Inter Collegiate Meet(MATH BEATZz' 18)	Pioneer College of Arts and Science, Coimbatore	Participated	20.2. 18

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
79	T.Kalaivani	I B.Sc. Mathematics	2017-2020	One Day State Level Colloquium on "PARSING CURRENT INDIAN BANKING SCENARIO"	Sri Ramakrishna College of Arts & Science, Coimbatore	Partipated	09.02. 18
80	P.Sandhiya	I B.Sc. Mathematics	2017-2020	One Day State Level Colloquium on "PARSING CURRENT INDIAN BANKING SCENARIO"	Sri Ramakrishna College of Arts & Science, Coimbatore	Partipated	09.02. 18
81	K.Divya	II-M.Sc Mathematics	2016-2019	One Day State Level Workshop on "CRACKING NET/SET EXAMINATION IN MATHEMATICAL SCIENCE"	VLB Janakiammal College of Arts and Science	Participated	20.02. 18
82	C.R.Esther Mercy Rubini	II-M.Sc Mathematics	2016-2019	One day State Level Workshop on "CRACKING NET/SET EXAMINATION IN MATHEMATICAL SCIENCE"	VLB Janakiammal College of Arts and Science	Participated	20.02. 18
83	S.Prabakaran	II-B.Sc Mathematics	2016-2019	One day State Level Workshop on "CRACKING NET/SET EXAMINATION IN MATHEMATICAL SCIENCE"	VLB Janakiammal College of Arts and Science	Participated	20.02.18

S.No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
84	S.Vignesh	III-B.Sc. Mathematics	2015-2018	MAC TROPHY-2018-Stick Fight	Kumaraguru College of Technology, Coimbatore.	Participated	08.04.18
85	S.Vignesh	III-B.Sc. Mathematics	2015-2018	MAC TROPHY-2018-Silambam	Kumaraguru College of Technology, Coimbatore.	II Place	08.04.18
86	S.Vignesh	III-B.Sc. Mathematics	2015-2018	WFVV-South Asian Vietnam Vocotruyen Workshop 2018World Federation of Vietnam Vocotruyen Federation of India	J.J Indoor Stadium, Chennai.	Participated	27.06. 18 to 01.07. 18
87	D.Harini	III-B.Sc. Mathematics	2015-2018	CATC-CUM-TSC (B&G) TRG CAMP 5 Tamilnadu Girls Battalion NCC	Kumaraguru College of Technology, Coimbatore	Attended	19.06. 18 to 28.06. 18
88	S.Sanchana	III-B.Sc. Mathematics	2015-2018	CATC-CUM-TSC (B&G) TRG CAMP 5 Tamilnadu Girls Battalion NCC	Kumaraguru College of Technology, Coimbatore	Attended	19.06.18 to 28.06.18
89	M.Menaha	III-B.Sc. Mathematics	2015-2018	CATC-CUM-TSC (B&G) TRG CAMP 5 Tamilnadu Girls Battalion NCC	Kumaraguru College of Technology, Coimbatore	Attended	19.06. 18 to 28.06. 18

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

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13. Industry collaboration

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14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	One Day National seminar on Recent Developments in Pure and Applied Mathematics	15.09.2017

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Mr. S. Raguraman Senior Director – Technology Cognizant, Bangalore.	05.08.2017	Application of Mathematics in Industry.
2	Dr. G. THANGARAJ, Professor and Head, Department of Mathematics, Thiruvalluvar University, Vellore.	29.01.2018	Fuzzy Topology and its Applications in real life

16. Club Activities

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17. Extension Activities

S.No.	Date	Activities
1	22.12.2017	Ramanujan's Day-17 (Postal Presentation, Math Modelling, Math Quiz)

18. Other Important events of the Department

S. No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	03.05.2018	FDP on Differential Equations-Classical to Fractions	Dr.K.Balachandran, Professor in Mathematics, Bharathiar University, Coimbatore.
	04.05.2018	FDP on MATLAB	Dr.V.Sundrapandian, Professor and Dean, Research and Development centre, Vel Tech University, Chennai-62.

19. Research Projects undertaken

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20. Foreign visits undertaken by Faculty, Research Scholars and Students

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21. Publication of Research Papers and Patents

1. Shanmugapriya M.M. and S.K.Mala,2017. Commutative monoids in Intuitionistic Fuzzy sets, International Journal of Mathematics Trends and Technology(IJMTT),44:2-46.(#)
2. Shanmugapriya M.M. and S.K.Mala, 2017. Properties of Intuitionistic Fuzzy Set Operators, International Journal of Development Research,7(7): 13760-13763.(#)
3. Neerajah .A, 2017. Graceful Labelling For Different Path And Complete Bipartite Using Padavon Sequence, International Journal of Asia Mathematika, 1(1): 7-2.(#)
4. Latha.M and N.Anitha, 2017. A Study On T-FuzzysoftSubhemirings Of A Hemiring, International Journal of Asia Mathematika, 1(1):1-6.(#)
5. Shanmugapriya M.M. and R.Prahalatha, 2017. Existence of Solution of Global Cauchy Problem for Some Fractional Abstract Differential Equation, International Journal of Pure and Applied Mathematics, 116 (22):163-174.(*)
6. Shanmugapriya M.M. and R.Prahalatha, 2017. Existence of Extremal Solution of Integral Boundary Value Problem of Non Linear Fractional Differential Equation, International Journal of Pure and Applied Mathematics, 116 (22):175-185.(*)
7. Shanmugapriya M.M. and R.Prahalatha, 2017. Existence of Solution for Boundary Value Problems of Fractional Differential Equations with Global Boundary Conditions, Global Journal of Pure and Applied Mathematics,13 (5):196-207. (#)
8. Shanmugapriya M.M. and Nemani Varalakshmi, 2017. The Relevance Study of Fuzzy Analytic Hierarchy Process for the Investigation of Non-Performing Assets in Indian Financial Sectors, Journal of Advanced Research in Dynamical & Control Systems, 9 (8):125-130. (#)
9. Shanmugapriya M.M. and T.Indirani,2017. Comparison Of SugenoFis And Anfis In Air Conditioning System Using Matlab, Karpagam IJAM, 7 (1): 24-33. (#)
10. Kalidass .K and M.Santhi,2017. Signed Product Cordial Labelling Of Some Graphs, Karpagam IJAM,7(1): 34-48. (#)
11. Kalidass .K, N.Radha and Kasturi Ramanath, 2017. A Two Phase Service Retrail Queue With General Retrial Times, A Single Vacation Sceme And A Waiting Server, Karpagam IJAM,7(1): 49-61.(#)
12. Kohila .S and Dr.M.Kamaraj, 2017. On Beta Generalized Soft Open Sets And Beta Generalized Sift Neighbourhoods, Karpagam IJAM,7(1): 12-18.(#)
13. Kohila .S and S.Vimal Kumar, 2017. Fuzzy If Then Rule in K-Regular Fuzzy Graph, Karpagam IJAM,7(1): 19-23. (#)
14. Kalidass.K , U.S.Ajiethkumar and K.Bhuvaneswari, 2017. Topological Credibility Analysis of Digital Images-A Locally Finite Spaces Approach, International Journal of Pure and Applied Mathematics, 116(23):707-717. (*)
15. Kalidass .K , U.S.Ajiethkumar and K.Bhuvaneswari,2017. Finite Topology Based Image Analysis, International Journal of Pure and Applied Mathematics, 116(23):685-705. (*)

16. Shanmugapriya M.M,2017. A Fuzzy AHP Analysis for Regulating the Factors on NPAS in Indian Banks, International Journal of Pure and Applied Mathematics, 117 (7):273-285. (*)
17. Henna Shenofer .A , JeganathanMariyappan and R.Praveen Kumar,2017. An Alternate Method to Matrix Minima Method of solving Transportation Problem, International Journal of Pure and Applied Mathematics, 117(21):489-495. (*)
18. Jeganathan .M and S.Nagarajan,2018, Agribusiness Sector In Rural India: Increasing Opportunities Of E-Commerce (Conference Proceeding), Journal of Applied Science and Engineering Methodologies(JASEM), 308-310.(#)
19. M.Jeganathan ,2018. Recent Developments in Indian Higher Education System A Review on Quality Measures Perspective (Conference Proceeding), Journal of Applied Science and Engineering Methodologies(JASEM), 373-379. (#)
20. Shanmugapriya M.M. and R.Poornima,2018. Interval-Valued Hesitant Fuzzy Subnearrings, Advance in Fuzzy Sets and Systems,22(3) : 137-156. (#)
21. Kohila .S and Dr.M.Kamaraj,2018. $\beta(\text{cap})g$ -Soft semi closed sets in Soft Topologic spaces, IOSR Journal of Mathematics(IOSR_JM) ,14(1): 22-30. (#)
22. Indhu .S, T.MathiSujitha and T.Ramesh Kumar,2018. On Soft Gsr –Closed Sets In Soft Bitopological Spaces, IJEDR,6(1).(#)
23. Shanmugapriya M.M. and S.K Mala,2018. Intuitionistic Fuzzy Ideals of M- Γ Groups, International Journal of Mathematical Archive,9(1): 114-122. (#)
24. Kalidass .K and B.Deepa, 2018. The Markovian Vacation Queues with a Waiting Server and Geometric Abandonments, International Journal of Pure and Applied Mathematics, 118(20):1903-1910. (*)
25. Kalidass .K and B.Deepa,2018. An M/M/1/N Queue with Working Breakdowns and Vacations, International Journal of Pure and Applied Mathematics, 119(10): 859-873. (*)
26. Kalidass .K ,V.Vijayalakshmi and K.Pavithra,2018. An M/M/1/N Queue with Working Breakdowns and a two phase service, International Journal of Pure and Applied Mathematics, 119(15): 2285-2297. (*)
- 27 .Kalidass.K and V.Vijayalakshmi,2018. The single server vacation queue with geometric abandonments and Bernoulli's feedbacks, International Journal of Engineering & Technology, 7(2.21):172-179. (#)

(* Scopus, # Peer Reviewed, @ Pubmed)

22. Titles of P.G. Projects

Sl. No.	Reg. No.	Name of the Candidate	Title of the Project
1	16MMP001	Amutharasi.C	A Study on Customer's perception and satisfaction about e-banking with reference to IOB, KAHE Campus, Coimbatore.
2	16MMP002	Aravind.S.S	A Study on Homomorphism in (Q, L) –Fuzzy normal ideal of a rings.
3	16MMP003	Ashwin.G	A Study on Order of elements in the groups related to the general linear group.
4	16MMP004	Chithra.R	A Study on an M/M/1 Queue with working vacation, Vacation interruption and a waiting server.
5	16MMP005	DivyaSri.K	A Study on Difference Labelling of some special graphs.
6	16MMP006	Esther Mercy Rubini.C.R	A Study on modified Vogel approximation method for solving balanced transportation problem.
7	16MMP007	Ezhilarasi.D	A Study on an application of Linguistic variables in assignment Problem with fuzzy costs.
8	16MMP008	Indhumathi.M	A Study on an M/M/1 queue with working vacation, vacation interruption.
9	16MMP009	Kavipriya.C	A Study on gracefulness of comb graph.
10	16MMP010	Latha.C.V	A Study on Special Linear graph.
11	16MMP012	Prabu.B	A Study on acyclic edge colouring planar graph.
12	16MMP013	Priyanka.M	A Study on Pre generalized B-closed set in topological spaces.
13	16MMP014	Priyanka.S	A Study on notes on (T, S) intuitionistic fuzzy subhemirings of a hemiring.
14	16MMP015	Raj Kumar.R	A Study on
15	16MMP016	Ranjani.T	A Study on π gb-closed sets in Topological sets.
16	16MMP017	Sivaranjini.N	A Study on Stationary and transient analysis of M/M/1 G-queues.

17	16MMP018	Sofiya Helen Mary.A	A Study on Quality Management system adopted by L & T to achieve a total Quality and Business Excellence.
18	16MMP019	Subbulakshmi.M	A Study on Existence results for neutral functional differential and integro differential inclusions in Banach Spaces.

23. Titles of M.Phil. Dissertation (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Dissertation
1.	16JLMRMA001	T.Indirani	A study on comparison of Sugeno FIS and ANFIS in air conditioning system using MATLAB
2.	16JLMRMA002	R.Suganya	A study on I-Continuous and I*-continuous functions in infra topological spaces and infra α -continuous functions in topological spaces
3.	16MRPMA001	K.Pavithra	A Mathematical study on Markovian Queues with working breakdown

24. Titles of Ph.D. Thesis (FT/PT)

Sl. No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	11Jan/Mat/Ph.D PT/003	R.Prahalatha	Study on existence and Controllability results for Fractional Differential and Integrodifferential equations in Banach Spaces
2	14Jul/Mat.Ph.D.,PT/005	R.Poornima	A study on Interval-Valued Hesitant Fuzzy subnearings and Interval valued
3	15Jul/Mat.Ph.D.,PT/002	B.Deepa	Some Mathematical discussion on single server queues with working break down.
4	15ul/Mat.Ph.D.,PT/003	V.Vijayalakshmi	Mathematical studies on Markovian queueing models with working break down.

25. Results Analysis (Odd & Even Semesters separately)

Odd Semester(UG)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I B.Sc Mathematics	I	62	61	98.4
II B.Sc Mathematics	III	49	45	91.8

III B.Sc Mathematics-A	V	57	57	100
III B.Sc Mathematics-B		50	46	92

Even Semester (UG)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I B.Sc Mathematics	II	61	53	86.89
II B.Sc Mathematics-A	IV	47	42	89.36
II B.Sc Mathematics-B		57	55	96.49

Odd Semester (PG)

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I M.Sc Mathematics	I	28	28	100
II M.Sc Mathematics	III	18	18	100

Even Semester (PG)

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I M.Sc Mathematics	II	28	21	75.00
II M.Sc Mathematics	IV	18	18	100

26. M.Phil. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
K.Pavithra (16MRPMA001)	A Mathematical study on Markovian Queues with working breakdown	20.06.2018
R.Suganya(16JLMR MA002)	A study on I-Continuous and I*-continuous functions in infra topological spaces and infra α -continuous functions in topological spaces	16.08.2017

T.Indirani (16JLMRMA001)	A study on comparison of Sugeno FIS and ANFIS in air conditioning system using MATLAB	04.12.2017
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27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
P.Jayachitra(13DRPMA001)	Contribution to Markovian Queuing Models under N-Policy	04.07.2017
M.Muthulakshmi(12DRPM A002)	Shortest Path Based on Routing Algorithms in Network- A study	11.08.2017
V.Premalatha(12JLDRPMA003)	A study on b-coloring in Graphs	11.08.2017
Vijayakumari(12JLDRPMA005)	A study on Topological Indices on Generalized complementary prism	28.08.2017
A.Ezhilarasi(13JLDRPMA001)	A study on generalization of semi closed sets in nano topological space	29.01.2018
K.MythiliGnanapriya(13JLDRPMA003)	A study on generalization of closed and pre-closed sets in nano topological space	27.02.2018

28. Placement Details

Placed Students Status

Sl. No.	Register Number	NAME OF THE STUDENT	Company Details		
			Company 1	Company 2	Company 3
1	15MMU004	ARUNTHAMIZH P R	AMAZON	CTS	
2	15MMU010	GAYATHRI P	TCS	AB ACADEMY	
3	15MMU012	INDHUMATHI G	AMAZON	INFOSYS	MCKINSEY
4	15MMU016	KARTHIYA MV	AMAZON	CAPE GEMINI	
5	15MMU018	KAVIYARASU T	INFOSYS		
6	15MMU022	MALATHI S	TCS	INFOSYS	
7	15MMU026	MONISHA M	AB ACADEMY		
8	15MMU032	PRIYADHARSHI NI A	TCS		
9	15MMU035	SABITHA R	TCS	INFOSYS	

10	15MMU043	SHANMUGA SUNDARAM A G	CAPE GEMINI	INFOSYS	
11	15MMU044	SHANTHINI V	CTS	INFOSYS	TCS
12	15MMU049	SOORYA K S	AB ACADEMY		
13	15MMU063	BHUVANESHWAR RI K	TCS		
14	15MMU064	CHITRA M	TCS	INFOSYS	
15	15MMU070	HARIPRIYA M	CONCENTRIX	INFOSYS CONCENTRIX	
16	15MMU072	HEMA K R	AB ACADEMY		
17	15MMU074	KAMAL S	AB ACADEMY		
18	15MMU078	MAHAALETSHM I K R	TCS		
19	15MMU080	MONICA	TCS		
20	15MMU082	MYTHREYI	AB ACADEMY		
21	15MMU085	NIVETHA N	TCS		
22	15MMU104	SUJINTHA J	TCS		
23	15MMU108	SWETHA J	TCS		

Total Number of Students in the Class : 107

No. of Students interested in Placement : 40

Number of Offers Received as on 31.12.2017 : 28

Number of Students Placed as on 31.12.2017 : 37

29. New Equipments

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30. Softwares procured if any

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31. Department Library

Total number of books available: 151

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DEPARTMENT OF COMPUTER SCIENCE, APPLICATIONS AND INFORMATION TECHNOLOGY

1. Details of Faculty

Sl. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Dr.S.Veni	M.Sc M.Phil Ph.D	F	AssoProf & Head	Network	-	15.6	-	15.6	13.6	15.6	12	-	36	-	-	venics@kah.edu.in
2	Dr.R.Gunasundari	MCA., M.Phil. Ph.D	F	AssoProf	Data Mining	-	13	3	16.3	13	16.3	36	-	6	-	-	Gunasundari.r@kah.edu.in
3	Dr.S.Sheeja	MCA, M.Phil, Ph.D	F	AssoProf	Computer Networks	-	13.7	2	15.7	13.6	15.7	24	-	14	1	-	sheejaca@kah.edu.in
4	Dr.S.Manju Priya	Ph.D	F	AssoProf	Network	-	12.1	1.6	13.7	10.6	13.7	5	-	37	-	-	manjupriyas@kah.edu.in
5	A.Jeeva rathinam	M.Phil	F	AsstProf	Networking	-	12.1	1.1	13.2	12.5	13.2	1	-	9		-	jeevarathinamcs@kahedu.in
6	Dr.D.Shanmuga Priyaa	MCA., M.Phil. Ph.D	F	AssoProf	Data Mining	1	10.6	8	18.1	15	18.6	7	-	1	-	-	shanmugapriyaa@kah.edu.in
7	B. Bharathi	M.Sc (Computer Science)	M	AsstProf	Network	0.8	10.9	1.5	13.2	-	12.2	-	-	8	-	-	Bharathi.b@kah.edu.in
8	Dr.S.Hemalatha	MCA., Ph.D	F	AsstProf	Data Mining	-	10.7	-	10.7	3	10.7	3	-	7	-	-	Hemalatha.s@kah.edu.in
9	K. Banuroopa	M.Phil	F	AsstProf	Data Mining	-	10.4	2	12.4	12.4	11.7	-	-	5	-	-	banuroopacs@kah.edu.in

10	Dr.M. Mohankumar	Ph.D	M	Asst prof	Software Engineering	2	10.4	-	12.4	7.6	10.4	2	-	10	-	-	mohankum arcs@kahedu.edu.in
11	K. Kathirvel	M.Sc., M.Phil (Ph.D)	M	Asst prof	Networking	1	9.6	-	10.6	7.6	9.6	-	-	7	-	-	Kathirvelcs@kahedu.edu.in
12	Dr.P. Tamilselvan	Ph.D	M	Asst Prof	Data Mining	-	9.11	-	9.11	9.6	9.11	3	-	10	-	-	tamilselvan cs@kahedu.edu.in
13	G.Manivasagam	MCA	M	Asst Prof	Software Engineering	3	10.2	2	15.2	7	10.2	2	-	5	-	-	manivasagamit@kahedu.edu.in
14	Ms.G.Anitha	MCA M.Phil, (Ph.D)	F	Asst Prof	Computer Networks	2	9.7	2	15.7	6.6	11.7	3	-	10	-	-	florencianitha7@gmail.com
15	J. Hemagowri	MCA., M.Phil.	F	Asst prof	Networking	-	8.7	1	8.7		1	-	-	4	-	-	hemagowri cs@kahedu.edu.in
16	Ms.K.Kalaiselvi	MCA, M.Phil M.E (Ph.D)	F	Asst Prof	Semantic Web Data Mining	11	5	6	22	14	11.7	-	-	-	-	-	kalaiselvi69@yahoo.co.in
17	S. Kowsalya	MCA, M.Phil M.E (Ph.D)	F	Asst Prof	Data Mining	1	6.11	5	12.11	9.6	11.1	-	-	-	-	-	kowsalya ca@kahedu.edu.in
18	S. Joyce	M.Sc, M.Phil	F	Asst.Prof	Data mining	-	5.4	5	10.4	2	10.4	-	-	--	-	-	joyce cs@kahedu.edu.in
19	S.A. Sathya Prabha	M.Phil	F	Asst Prof	Data Mining	-	5.8	1	6.8	-	6.8.	-	-	4	-	-	sathyaprabhasacs@kahedu.edu.in
20	K.Veerassamy	M.Sc., ME., (Ph.D)	M	Asst Prof	Big Data Analytics	-	5.6	7.1	12.6		12.6	1	-	-	-	-	veerasamyca@kahedu.edu.in
21	U.Prathibha	MCA	F	Asst Prof	Computer Networks	-	3.8	-	3.8	-	3.8	-	-	5	-	1	prathibha.prathi4@gm

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22	Dr.E.J. Thomson Fredrik	M.Sc, MCA M.Phil, Ph.D	M	Asso Prof	AI and Databases	-	3.5	12.4	15.9	11.6	15.9	13	-	14	-	-	thoms on500 @gm ail.co m
23	D.Sampath Kumar	M.Phil (Ph.D)	M	Asso Prof	Networks	-	2.11	14.4	16.2	14.6	16.2	-	-	-	-	-	sampa thkum ard@ kahed u.edu. in
24	K.Kiruthika	M.Sc.,	F	Asst. Prof	-	4	1	5.6		-	6.6	-	-	-	-	-	kiruth ika.k @kah edu.e du.in
25	D.Manjula	M.Phil	F	Asst Prof	Data Mining		2.3	-	2.3	2.11	2.3	1	-	6	-	-	manju la.d@ kahed u.edu. in
26	K.Yuvaraj	M.Phil	M	Asst Prof	Data Mining	4	2.3	1	3.3	1.6	2.3	1	-	5	-	-	Yuvar aj.k @kah edu.e du.in
27	N.Abirami	M.C.A. M.Phil	F	Asst Prof	Software Engineer ing	-	2	13.11	15.2	12.6	17.3	-	-	-	-	-	abirar mi.n @kah edu.e du.in
28	J. RamyaBhara thi	MCA., M.Phil	F	Asst Prof	Data Mining	-	2.8	6	8.8	2.8	8.8	-	-	6	-	-	Jramy amca 18@g mail.c om
29	P.G.Sivagam inathan	M.Sc (CA), M.Phil (cs)	M	Asst Prof	Informat ion Retrival	-	1.7	26	3	9.5	29	2	-	5	-	-	Sivag amina than.p g@ka hedu.i n
30	Dr.K.Prathap chandran	MCA M.Phil, Ph.D	M	Asst Prof	Computer Networks	-	1.8	3.4	5	5.3	4.6	8	-	21	-	-	pratha pchan kdran ca@k ahedu .edu.i n
31	N.Manonma ni	M.Phil	F	Asst Prof	Image Processing	11	1.5	-	12.5	1.6	1.5	-	-	-	-	-	mano nmani .n@k ahedu .edu.i n
32	M.Saranya	MSc	F	Asst Prof	Data Mining	4	1.5	5.5	9.5	2.6	6.10	-	-	-	-	-	Saran ya03.r p@g mail.c om
33	R.Nithya	M.Sc(I T),M.P	F	Asst Prof	Software Testing	-	1.8		1.8	-	1.1	-	-	3	1	1	nithya ca@k ahedu

		hil.															.edu.i n
34	Dr.T.Genish	Ph. D	M	Asst Prof	Image Processing	-	1.1	2.5	3.6	7.6	3.6	5	-	5	-	-	genis h.t@k ahedu .edu.i n
35	A. Jenneth	MCA., M.Phil. (Ph.D)	F	Asst Prof	Data mining	-	1.8	12.3	15.2	10	14	2	-	6	-	-	jennet hca@ kahed u.edu. in
36	P.A. Monisha	MCA. M.Phil (PhD)	F	Asst Prof	DIP	-	1.1	-	1.1	-	1.1	-	-	-	-	-	Amon i24@ gmail. com
37	M.Thillainay aki	MCA. M.Phil. MBA. (Ph.D)	F	Asst Prof	Data mining	1.8	1.8	9.8	10.6	-	10.6	2	-	-	3	5	thillai nayak i.m@ kahed u.edu. in
38	B.Brindha	MCA	F	Asst Prof	-	-	3.6	-	3.6	-	3.6	-	-	4	-	-	brind ha.b @kah e.in

2. Courses offered by the Department

Name of the Course(UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
B.Sc (CS)	I B.Sc CS (A)	39	22	61
	I B.Sc CS (B)	39	18	57
	II B.Sc CS (A)	35	20	55
	II B.Sc CS (B)	32	24	56
	III B.Sc CS (A)	23	19	42
	III B.Sc CS (B)	17	21	38
B.Sc (IT)	I B.Sc., IT	47	19	66
	II B.Sc., IT	57	28	83
	III B.Sc., IT	29	27	56
B.Sc (CT)	I B.Sc., CT	30	29	59
	II B.Sc., CT	28	23	51
	III B.Sc., CT	20	19	39
BCA	I BCA	51	20	71

	II BCA	41	15	56
	III BCA	34	28	62

Name of the Course(PG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
M.Sc (CS)	I	6	7	13
	II	20	10	30
MCA	II	20	11	31
	III	27	10	37

M.Phil. (Full Time & Part Time)	Year wise (I/II)	Scholars Strength (Admitted)		Total
		Male	Female	
M.Phil (FT)	I	1	2	3

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Ph.D.(FT)	I	-	-	-
Ph.D.(PT)	I	-	3	3
Ph.D.(FT)	II	-	1	1
Ph.D.(PT)	II	1	1	2
Ph.D.(FT)	III	-	-	-
Ph.D.(PT)	III	1	2	3
Ph.D.(FT)	IV	1	-	1
Ph.D.(PT)	IV	1	2	3

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I B.Sc CS (A)	28	16	44	6	4	10	3	1	04	-	-	-	02	01	03	39	22	61
I B.Sc CS (B)	27	11	38	09	05	14	03	01	04	-	-	-	-	01	01	39	18	57
II B.Sc CS (A)	24	12	36	5	7	12	02	01	03	-	-	-	03	01	04	35	20	55
II B.Sc CS (B)	22	17	39	05	04	09	04	03	07	-	-	-	01	-	01	32	24	56
III B.Sc CS (A)	18	15	33	4	2	6	01	01	02	-	-	-	-	01	01	23	19	42
III B.Sc CS (B)	11	09	20	4	5	9	0	02	02	-	-	-	06	01	07	21	17	38
I B.Sc IT	31	10	41	6	4	10	6	3	9	-	-	-	4	2	6	47	19	66
II B.Sc., IT	35	24	59	8	4	12	7	0	7	0	0	0	4	0	4	57	28	82
III B.Sc., IT	22	21	43	4	4	8	-	-	-	-	-	-	4	1	5	30	26	56
I B.Sc CT	22	15	37	5	6	11	-	6	-	-	-	-	3	2	5	30	29	59
II B.Sc., CT	21	16	37	3	4	7	3	3	6	0	0	0	1	0	1	28	23	51
III B.Sc., CT	16	17	33	3	0	3	1	0	1	0	0	0	0	2	2	20	19	39
I BCA	45	16	61	-	-	-	2	1	3	1	-	1	3	3	6	51	20	71
II BCA	28	8	36	6	3	9	3	2	5	-	-	-	4	2	6	42	15	56
III BCA	26	20	46	4	5	9	1	-	1	-	-	-	3	3	6	35	28	62

Name of the course PG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I M.Sc	4	6	10	1	1	2	-	-	-	-	-	-	1	-	1	6	7	13
II M.Sc	6	11	17	2	3	5	2	4	6	-	-	-	-	2	2	-	-	-
II MCA	13	11	24	3	0	3	3	0	3	0	0	0	1	0	0	20	11	31
III MCA	18	7	25	5	1	6	-	2	2	2	-	2	2	-	2	27	10	37

M.Phil I FT / PT (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	1	2	3	-	-	-	-	-	-	-	-	-	-	-	-	1	2	3

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I FT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
I PT	-	3	3	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3
II FT	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
II PT	1	1	2	-	-	-	-	-	-	-	-	-	-	-	-	1	1	2
III FT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
III PT	1	2	3	-	-	-	-	-	-	-	-	-	-	-	-	1	2	3
IV FT	-	-	-	-	-	-	-	-	-	1	-	1	-	-	-	1	-	1
IV PT	1	2	3	-	-	-	-	-	-	-	-	-	-	-	-	1	2	3

4. Enrolment of Foreign Students

Sl. No.	Ph.D.(Year Wise I/II/III/IV)	Name of the Scholars(Nation-wise)	Nationality	Sex		Total
				Male	Female	
1	II	GakwayaNkundimanaJoel	Ruwanda	M		1
2	III	Sibomana Fabrice	Ruwanda	M		1

5. Scholarship / Fellowship Awarded

Name of the Course (UG) Year Wise (I/II/III)	Name of the Student	Name of the Scholarship / Fellowship	Total
III BCA	ManojKumar.C	SC/ST Scholarship	1

Ph.D. -Year Wie (I/II/III/IV) FT / PT	Name of the Scholar	Name of the Scholarship / Fellowship	Total
Ph.D (FT) – III Year	G.Elavarasan	Rajiv Gandhi National Fellowship	Rs. 3,18,000 Per Annum

6. Honours and Awards received by Faculty.

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7. Honours and Awards received by Research Scholars and Students.

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Honors and Award	Awarded by	Date	Place
1.	Loganantham.R &Suriyakumar. B	II Bsc CT	2016 - 2019	II Place [volley Ball]	Vallparai open district tournament	30.12.17	Vallparai
2.	Loganantham.R &Suriyakumar.B	II BscCT	2016 - 2019	III place[volley Ball]	National rural games	25.11.17	Namakkal

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia/etc.,

Name of the Faculty	Name of the Conference/Seminar/workshop/ attended	Place where held	Date	Title of the Paper Presented
Dr.S.Veni	3 rd International Conference on “Interdisciplinary Research Innovations in science and Humanities”	Bangkok, Thailand	29.11.17 30.11.17	Data Sharing Attribute-Based Secure with Efficient Revocation in Cloud Computing
Dr.S.Manju Priya	2 nd International Conference on Communication and Electronics Systems	Organized by Confyy in association with PPG Institute of Technology, Coimbatore	19-20 Oct, 2017,	Pattern Matching in Compressed Genomic Sequence Data
Dr.S.Sheeja	Two Days International Conference on “Interdisciplinary Research Innovations in Science and humanities (IC-IRISH’17)	Bangkok, Thailand	29.11.17 & 30.11.17	A new weight based fuzzy choice grouping scheme for dissection of lung cancer images
G. Anitha	International Conference on Recent Advancements in Information Technology Science and Engineering	Tuticorin	Dec 14 & 15, 2017	Data security in VANET Dissemination using advanced cryptographic Techniques
U.Prathibha	International Conference on Data Science and Analytics – ICDSA’ 17	Rathinam College of Arts and Science	23.09.17	File Security in Bigdata Applications with Cloud Environment Using Security Algorithms
U.Prathibha	Two Days Faculty Development Programme On – “ Introduction to R – programming”	Sri Ramakrishna Institute of Technology	06.12.17 & 07.12.17	-
Dr.K.Prathapchandran	Two Days Faculty Development Program on “ Introduction to Mobile APP Development”	Jay Shriram Group of Institutions, Tiruppur	27.11.17 & 28.11.17	

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S. No	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1	17CSU046 SAHAPRIYAN	B.Sc CS	I B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
2	17CSU047 SANJAI	B.Sc CS	I B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
3	16CSU021 Karthick.S	B.Sc CS	II B.Sc CS	Symposium	Rathinam Arts and Science College	Debugging	23-12-17
4	16CSU029 Mathivanan.R	B.Sc CS	II B.Sc CS	Symposium	Rathinam Arts and Science College	Quiz	23-12-17
5	16CSU032 Mohammed ArifRaja.M.R	B.Sc CS	II B.Sc CS	Symposium	Rathinam Arts and Science College	Quiz	23-12-17
6	16CSU026 Manikandan.P	B.Sc CS	II B.Sc CS	Symposium	Rathinam Arts and Science College	Debugging	23-12-17
7	16CSU004 Ajay Kumaran G M	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
8	16CSU006 Aravindhan B	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
9	16CSU020 Indhumathi P	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
10	16CSU022 Karthikeyeni R	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17

S. No	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
11	16CSU045 Shivasakthi T	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
14	16CSU057 Vimalvaibhav AP	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
15	16CSU096 REVATHI.V	B.Sc CS	II B.Sc CS	Symposium	Angappa College of Arts and Science	-	26.9.17
16	16CSU070 JOTHIMANI.V	B.Sc CS	II B.Sc CS	Symposium	Angappa College of Arts and Science	-	26.9.17
17	16CSU069 Jegathambal.S	B.Sc CS	II B.Sc CS	Symposium	Angappa College of Arts and Science	-	26.9.17
18	16CSU069 Jegathambal.S	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
19	16CSU060 AISHWARYA. C	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
20	16CSU083 NANDHINI.K	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
21	16CSU091 PREETHI.N	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
22	16CSU095 Ravichandran.S	B.Sc CS	II B.Sc CS	NSS	Government Schools, Coimbatore	-	15-12-17, 18-12-17
23	M. Senthil Kumar	BCA	2017- 2020	TECHNAM ITE 2K18	SRMV Coimbatore	Participated	15/2/18

S. No	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
23	K.Sumathi	BCA	2017-2020	Two days National Level Workshop cum Championship on Android Apps Development	KAHE, Coimbatore	Participated	5/3/18 & 6/3/2018
24	K. Kalaiyarasi	BCA	2017-2020	Two days National Level Workshop cum Championship on Android Apps Development	KAHE, Coimbatore	Participated	5/3/18 & 6/3/2018
25	Karupusami.T	BCA	2017-2020	One Day National Workshop on PYTHON Programming	KAHE, Coimbatore	Participated	10/1/2018
26	M. Senthil Kumar	BCA	2017-2020	One Day National Workshop on PYTHON Programming	KAHE, Coimbatore	Participated	10/1/2018
27	G. Deepika	BCA	2017-2020	TECHNAM ITE 2K18	SRMV Coimbatore	Participated	15/2/18
28	K. Kalaiyarasi	BCA	2017-2020	TECHNAM ITE 2K18	SRMV Coimbatore	Participated	15/2/18
29	K.Sumathi	BCA	2017-2020	TECHNAM ITE 2K18	SRMV Coimbatore	Participated	15/2/18
30	K.Sumathi			Engineers world record attempt for the title	KAHE, Coimbatore	Participated	1/2/18, 2/2/18, 3/2/2018

S. No	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
		BCA	2017-2020	largest Techno Fest with 7000 + Engineering students from 300 + colleges			
31	S.Pavithran	BCA	2017-2020	Engineers world record attempt for the title largest Techno Fest with 7000 + Engineering students from 300 + colleges	KAHE, Coimbatore	Participated	1/2/18, 2/2/18 & 3/2/2018
32	S.Pavithran	BCA	2017-2020	Solo Singing, Dhruva	KAHE, Coimbatore	Participated(won)	1/2/18, 2/2/18, 3/2/2018
33	S.Pavithran	BCA	2017-2020	Mehandi, Dhruva	KAHE, Coimbatore	Participated(won)	1/2/18, 2/2/18, 3/2/2018
34	K.Sumathi	BCA	2017-2020	Surprise Event	Dr. N. G. P Arts and Science College, Coimbatore	Participated(won)	1/2/2018

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. No.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
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1	Vinitha Narayani.M	II B.Sc CT	2016	Women's Rights	KAHE	-	28.7.17
2	Kavya.R	II B.Sc CT	2016	Women's Rights	KAHE	-	28.7.17
3	Monika.K	II B.Sc CT	2016	Women's Rights	KAHE	-	28.7.17
4	Sri Vishali.M	II B.Sc CT	2016	Women's Rights	KAHE	-	28.7.17
5	Sabitha Devi.J	II B.Sc CT	2016	Women's Rights	KAHE	-	28.7.17
6	Dhivya.D	II B.Sc CT	2016	Women's Rights	KAHE	-	28.7.17

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

S.No	Consultancy Work Title	Company
1	Enterprise Resource Planning	Sri Lakshmi Enterprises

13. Industry collaboration

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14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	5th National Conference on Recent Trends and Advances in the Field of Information Technology (NCIT 2017)	22.09.2017

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Mr.Senthil, Senior Trainer, Sri Krishna I-Tech, Coimbatore	13.07.17	Advanced Java, Servlets and Java Beans
2	K.Santhosh Kumar 2Business Development Manager Accent Techno Soft Coimbatore	28.02.2018	Guest Lecture in Digital Marketing

16. Club Activities

S.No.	Date	Activities
1	09.08.2017	Department Association Inauguration

17. Extension Activities

S.No.	Date	Activities
1	27.12.2017 &28.12.2017	Office Automation Tools and Internet For Government School Teachers and Headmasters

18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1.	09.02.2018	National Level Technical Symposium “ Infosium 2K18”	-
2.	05.03.2018 & 06.03.2018	2- Days National Level Android Apps workshop cum Championship - 2018	Mr.R.Adarsh Senior Application Developer & Corporate Trainer Finland Labs, New Delhi
3.	21.02.2018	Workshop in “Basics of Python Programming Language”	Mr. C.Krishna Kumar Senior Associate CTS, Coimbatore
4.	2.02.2018 3.02.2018	“Trailhead Students Championship - 2018” 24 hour learning challenge among students of 100 selected colleges across India conducted by ICT Academy and Salesforce	-
5.	15.03.2018	Workshop on Cyber security	Mr.VijayKannan Information Security Analyst Accent Techno Soft, Coimbatore
6.	05.05.2018	Faculty Development Programme on Mobile Application Development using Kotlin	Nathan S M Android Developer Accent TechnoSoft #203 Nehru Street RamNagar Coimbatore – 641009
7.	07.05.2018	Faculty Development Programme on Sensors	Dr.S.Gavaskar Assistant professor, Department of Computer Applications Bharathiar University, Coimbatore

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

Name of the Faculty	Name of the Country	Purpose of Visit	Duration of Visit
Dr.S.Veni	Thailand	To Present a Paper in International Conference on Interdisciplinary Research Innovations in Science and Humanities	29.11.2017 & 30.11.2017
Dr.R.Gunasundari	Thailand	To Present a Paper in International Conference on Interdisciplinary Research Innovations in Science and Humanities	29.11.2017 & 30.11.2017
Dr.S.Sheeja	Thailand	To Present a Paper in International Conference on Interdisciplinary Research Innovations in Science and Humanities	29.11.2017 & 30.11.2017

21. Publication of Research Papers and Patents

Dr.S.Veni

1. Karthik, R and S.Veni, July 2017. Improved Evolutionary Algorithm based Fuzzy Adaptive Resonance Theory Map (IEA-FARTM) Classifier for Intrusion Detection System. Journal of Adv Research in Dynamical & Control Systems, 05- Special issue : 113-119. IF: 0.22 *
2. Elavarasan, G and S.Veni. July 2017. Efficient Technique for Privacy Preserving Publishing of Set Valued Data on Cloud Journal of Adv Research in Dynamical & Control Systems. 05- Special issue : 120-128 IF : 0.22 *
3. Elavarasan, G and S.Veni. 2017. Privacy Preserving in Cloud Using Distinctive Elliptic Curve Cryptosystem (DECC). International Journal of Pure and Applied Mathematics., 114(11): 265-275 . IF : 0.325 *
4. Veni, S and K. A. Rafidha Rehiman, 2017. A Trust Management Model for Sensor enabled Mobile Devices in IoT. IEEE 978-1-5090-3243-3/17
5. Veni, S and Aparna Srinivasan, 2017. Defect Classification Using Naive Bayes Classification. International Journal of Applied Engineering Research. 2(22) :12693-12700. IF : 0.14 *
6. Veni, S and Aparna Srinivasan, 2017. Efficient Analysis of Defects using Naïve Bayes Classification and Impact on Effort and Cost of the Project. International Journal of Applied Engineering Research. 0973-4562. 12(22) :10546-10550. IF : 0.14 *
7. Veni, S and R. Karthik, B.L. Shivakumar, December 2017. Mamdani Fuzzy Logic System based Merkle Technique (M-FLS-MT) for Malicious Node Detection in Wired and Wireless Networks International Journal of Pure and Applied Mathematics. 117(15): 103-116 IF : 0.325 *

8. Veni,S and A. Sampath, December 2017. A Correlated Bayesian Game Theory With Extended Credit Score For Identifying Malicious And Selfish Node In Manet. ARPN Journal of Engineering and Applied Sciences. 13 :ISSN 1819-6608 (Online). IF : 3.5 *
9. **Veni**, S and P.TamilSelvan, December 2017. Improving the Privacy Rate through Paso Mechanism in SIPRP Method. International Journal of Engineering Science Invention. 6(12) : 85-89. IF : 5.962 #
10. D.Sampath Kumar and S.Veni. 2018. An Improved Trust Depending Cluster Communication using Multi Point Access Optimization Algorithm in MANET. International Journal of Pure and Applied Mathematics.118(5) : 1-21. *
11. S.Veni and M.Mullaiaarasu. 2018. Comparing and Analysis of Routing Protocol in QoS of IoT. International Journal of Innovations &Advancment in Computer Science, 7(3): 601 to 605. #
12. D.Sampath Kumar and S.Veni. 2018. Enhanced Energy Steady Clustering Using Convergence Node Based Path optimization with Hybrid Chicken Swarm Algorithm in MANET. International Journal of Pure and Applied Mathematics. Volume 118 No. 20, 767-788. #
13. S.Veni, K.A.RafidhaRehiman. 2018. Secure Method for Short Message encoding and Encryption using Elliptic Curve for IoT Mobile Devices. International Journal of Pure and Applied Mathematics.119(12):15269-15277. *
14. S.Veni. 2018. Improving Privacy and Trust in Federated Identity using SAML with Hash based Encryption Algorithm. IEEE Xplore. DOI: 10.1109/ICETAS.2017.8277840.

Dr.R.Gunasundari

1. D.Umamaheswari and Dr.R.Gunasundari, June 2018. User Interesting Navigation Pattern Discovery Using Fuzzy Correlation Based Rule Mining, International Journal of Pure and Applied Mathematics,Volume 119 No. 15 2018, 2259-2272.*
2. L.Thara and R. Gunasundari, March 2018. Adaptive Feature Selection Method based on Particle Swarm Optimization for Gastric Cancer Prediction, Proceedings of the 2nd International Conference on Communication and Electronics Systems(ICCES 2017) IEEE XploreCompliant - Part Number:CFP17AWO-ART, ISBN:978-1-5090-5013-0.*
3. L.Thara and R. Gunasundari, March 2018. Whale Optimization Algorithm based Feature Selection with Improved Relevance Vector Machine Classifier for Gastric Cancer Classification, International Journal of Pure and Applied Mathematics Volume 119 No. 10 2018, 337-348.*

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1. RanjenaSriram and Dr.S. Sheeja, “Efficient Data Cleaning Algorithm, Innovative Unique User Identification Algorithm Using Hashing and Binary Search Techniques for Web Usage Mining”, International Journal of Control Theory and Applications,Vol.10(31),2017.
2. Cimi Thomas and Dr.S.Sheeja, “Elliptic Curve Cryptography and its Applications in the Secure Socket Layer / Transport Layer Security Protocol”, International Journal of Control Theory and Applications, Vol.10 (29), 2017.

3. Peter Kulandairaj and Dr.S.Sheeja,2017. Adaboost and Fuzzy Rule Based Ensemble Classifier in Predicting Cervical Cancer, International Journal of Control Theory and Applications, Vol.10 (25).Cimi Thomas M and Dr. S.Sheeja,2017, "Secure Symmetric Encryption Scheme Using Genetic Algorithm",International Journal of Applied Engineering Research © Research India Publications.Volume 12, Number 21 pp. 10828-10833.
4. S. SamsadBeagum and S. Sheeja,2017, "A Novel Restoration Technique for the Elimination of Salt and Pepper Noise using 8-Neighbors based Median Filter" Advances in Computational Sciences and Technology Research India Publication, Volume 10, Number 9 pp. 2865-2888.
5. SamsadBeagum Sheik Fareed,SheejaShaikKhader, March 2018 , "Fast adaptive and selective mean filter for the removal of high-density salt and pepper noise", IET Image Processing,The Institution of Engineering and Technology, Vol.12,issue 03.
6. Dr.S.Sheeja,VijayArputharaj J, Feb 2018-Mar 2018 , "Correlation based clustering and the modified naive bayesian classification for gene sequence data analysis", Indian Journal of Computer Science and Engineering, Vol. 9 No. 1.
7. Dr.S.Sheeja,RanjanaSriram,Hendry,2018, "Efficient Data Cleaning Algorithm and Swift Unique User Identification Algorithm Using Coalesced Hashing and Binary Search Techniques for Web Usage Mining",International Journal of Pure and Applied Mathematics,Volume 118 No. 18, 3443-3467.
8. Dr.S.Sheeja,RanjanaSriram, "Efficient data cleaning algorithm using decision treeclassification model approach and modified new uniqueuser identification algorithm using hashingtechniques with a new error factor",International Journal of Engineering & Technology,7 (1.9): 54-63

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1. Dr.ShanmugaPriyaa,D. T.Prabha, 2018. An Evolutionary Approach on Students Performance Prediction and Classification, International Journal of Pure and Applied Mathematics, ISSN: 1314-3395, Volume 119 No. 12, Pg: 15341-15362 May 2018 **Scopus**
2. Gomathi, K. Shanmugapriyaa, D , Jan 2018. A fuzzy analytic hierarchy attribute weighting and deep learning for improving CHD prediction of optimized semi parametric extended dynamic bayesian network. International Journal of Engineering & Technology. Volume 7, Issue 1.1.**Scopus**
3. Gomathi, K. Shanmugapriyaa, D February 2018. An Efficient Coronary Heart Disease Prediction by Semi Parametric Extended Dynamic Bayesian Network With Optimized Cut Points. ARPN Journal of Engineering and Applied Sciences. Vol. 13, No. 4,.**Scopus**

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1. M. VijayaMaheswari and **S.ManjuPriya**, A Textual Pattern Encoding Method for Privacy Preservation in Social Streams, Journal of Advance Research in Dynamical & Control Systems, 05-Special Issue, July 2017 ,129-134 *
2. KeerthyA.S.and **S. ManjuPriya**, Lempel-Ziv-Welch Compression of DNA Sequence Data with Indexed Multiple Dictionaries, International Journal of Applied Engineering Research ,12(6), 5610-5615, 2017.#

3. A.Jeevarathinam and **S.ManjuPriya**, Comparative Study on Data Compression Algorithm for Wireless Sensor Network, Journal of Computer Science, 11(4) ,186-193, 2017#
4. **M. VijayaMaheswari** and **S. ManjuPriya**, A Priority Based Text Encoding Method For User Privacy Preservation In Social Streams, International Journal of Advanced Research in Computer Science, 8(8), September-October 2017 ,624-627#
5. **M. VijayaMaheswari** and **S. ManjuPriya**, A Syllable Approach Along With Pattern Learning of Neural Networks Classifier for Event Detection in Social Streams, International Journal of Pure and Applied Mathematics, 116(22),2017, 89100 *
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8. **S. ManjuPriya** & **K. Uma Maheswary**, Implementation of FEM RBF Method on Male and Female ADHD Brain, International Journal of Pure and Applied Mathematics, 117(21), 857-871, Dec 2017 *
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10. **Dr.S. ManjuPriya** & **J.Sumitha** , Study of Simulation Tools in Cloud Computing Environment, International Journal of Computer & Mathematical Sciences, Vol.7, 284-289, March 2018 #
11. **S. ManjuPriya** & **A.Jeevarathinam** , Data Compression Techniques in Wireless Sensor Networks: A Survey, Journal of Computer Science, 12(2), 65-70, May 2018#
12. **S. ManjuPriya** & **J.Sumitha** , Analysis of Homomorphic Encryption Schemes and Algorithms for Data security in Cloud Computing, Journal of Computer Science ,12(2),82-87, May –June 2018.#
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- * P.G.Sivagaminathan and C.R.Vijayalakshmi and M.Thangaraj, “ An optimized multi-relational classification model for prediction of hepatitis”, Karpagam JCS, 2018
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- * C.P.Balasubramaniam and Dr.R.Gunasundari, February 2018. Journal of Theoretical and Applied Information Technology, Vol.96. No 3 pp 555 – 567, ISSN: 1992-8645 www.jatit.org E-ISSN: 1817-3195

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2. K. Prathapchandran, T. Genish and K. Kathirvel, Different Routing Attacks and its Solutions in MANET, Karpagam-JCS, Vol. 12, 53-64, 2018#
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1. D Manjula“ A Survey- Big Data Using Hadoop its Challenges, Tools and Techniques” karpagam Publications, Volume-11, Issue-4, Page no:194-198, ISSN: 0973 – 2926.
2. K.yuvaraj, D. Manjula”APerformance Analysis of Clustering based algorithms for the microarray gene expression data” International Journal of Engineering and Technology, Volume-7. Issue-2.21,Page No:201-206, ISSN : 2227-524X, DOI: 10.14419/ijet.v7i2.21.12172.

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- Dr.P.TamilSelvan,N.RaviKumar”Index Split decision tree and compositional deep neural network for text categorization” International journal of Engineering and Technology,Volume 7, Issue 1.1, March 2018.
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- Kathirvel K and E.J. Thomson Fredrik, A Perspective Survey on Load Balancing Techniques in Wireless Sensor Networks, Karpagam Journal of Computer Science, Vol.11, Issue 6, September-October 2017.
- SibomanaFabrice and E.J. Thomson Fredrik, Detection And Prevention of Malicious Node Based on Node Behaviour in Manet, International Journal of Advanced Research in Computer Science, Volume 8 Issue 9, November - December 2017.
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- **VijyendraKarpatne** and E.J. Thomson Fredrik, **Overcoming Issues of the Cloud Storage Security Using Virtualizing RAM and Server Side Flash Memory**, International Journal of Advanced Research in Computer Science Volume 8 Issue , 2017
- .K.G.Krishnakumar and E.J. Thomson Fredrik, Ant Colony Optimization With Simulated Annealing Approach For Optimized Multipath Operation in VANET, Journal of Advanced Research in Dynamical and Control Systems, Issue 02, 2018.
- JothishChembath and E.J. Thomson Fredrik, **Ensemble System Using Hybrid Next Web Page Prediction Algorithm Combining Clustering, Markov Model With Associative And Longest Common Subsequence Classifiers**, International Journal of Pure and Applied Mathematics, Volume 119, No. 12, 2018
- Densy John and E.J. Thomson Fredrik, **Implementation of Cloud Security Using mCL-PKE and Identity based Syncryption**, Journal of Advanced Research in Dynamical & Control Systems, Vol. 10, 03-Special Issue, 2018.
- SibamonaFabrice, E.J. Thomson Fredrik, **Avoidance of Malicious Nodes in Mobile Adhoc Networks Using Behavioural Trust Detection And Prevention Framework**, International Journal of Pure and Applied Mathematics, Volume 119, No.15, June 2018.

J. Ramyabharathi

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Dr. K.Prathapchandran

- Dr. T. Genish and Dr. K.Prathapchandran, “The Segmentation of HippoCampus from Mid-Sagittal T2-Weighted Magnetic Resonance Images of Human Brain using Morphological Operations and Thresholding” , Karpagam JCS, Vol. 11, Issue 5, July-August 2017.
- K.Prathapchandran, May-June 2017. Trusted and Lightweight Dynamic Source Routing (TL-DSR) Protocol to Withstand Against Selfish Attack in Mobile and Ad Hoc Network Based Military Environment, Karpagam JCS, Vol. 11, Issue 4.

A.Jenneth

- U.Prathibha, Thillainayaki.M,A.Jenneth 2018, A Study on Amazon web Services Perspectives, Journal of Computer Science, Vol.12, issue 4. pp.153-159, May - June 2018.
- U.Prathibha, Thillainayaki.M,A.Jenneth 2018, Big Data Analysis with R Programming and RHadoop, International Journal of Trend in Scientific Research and Development, Volume-2, Issue-4, June 2018.

M.Thillainayaki

- Thillainayaki.M, 2018, Structuring Cloud computing using Big Data, Journal of Computer Science, Vol.12, issue 3. pp.118-124, March – April 2018.
- U.Prathibha, Thillainayaki.M,A.Jenneth 2018, A Study on Amazon web Services Perspectives, Journal of Computer Science, Vol.12, issue 4. pp.153-159, May - June 2018.
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(* Scopus, # Peer Reviewed, @ Pubmed)

22. Titles of P.G. Projects

Sl.No.	Reg. No.	Name of the Candidate	Title of the Project
1.	16CSP001	Aarthi.L	Pack :Prediction Based Cloud Bandwidth And Cost Reduction System
2.	16CSP002	Aiswarya.S	Smart Staff Android
3.	16CSP003	Banu Priya.P	Attack Prevention Using Jamming And Virtual Control
4.	16CSP004	Elakkiya.M	Packet Hiding Methods For Preventing Selective Jamming Attacks
5.	16CSP005	Gayathri.S	A Game Theoretic Approach To Anonymous Networking
6.	16CSP006	Kanga Vijaya.M	Smart Staff Web

7.	16CSP007	KarthiKeyan.D	Privacy Preserving Multikey Ranked Search Over Encrypted Cloud Data
8.	16CSP008	Kavya.K	User Browsing Behaviour Mining Analysis
9.	16CSP009	Kodeeswari.K	Comparison Of Audio File Formart Using Python
10.	16CSP010	Komala.Y	A Robust And Reversible Water Marking Technique For Relation Database
11.	16CSP011	ManikandaPrabu.D	Digital Library
12.	16CSP012	Malarvizhi.V	Smart Staff Web
13.	16CSP013	Nandhini.S	Online Jobscore And Apply Website System Using Php And Mysql
14.	16CSP014	Naveena.C	Data Processing System For Placement Cell
15.	16CSP015	NesanRaja.G	Smart Pharmacy
16.	16CSP016	NOUFIYA.S	INERATIVE COPY MOVE FORGERY DETECTION BASED ONA NEW INTEREST POINT DETECTOR
17.	16CSP017	Pavithra.M	Affective Framence For Leakage Pattern Identification
18.	16CSP018	Pavithra.P	Heterogenous Multiclass Clustering In Relation Medical Dataset
19.	16CSP019	Priyanka.R	A Secured Graphical Password Authentication Mechanism
20.	16CSP020	Rajendran.R	Online Eye Of Care Takers
21.	16CSP021	Sangeetha Priya.S	Detection Of Phishing Website
22.	16CSP023	Sathish Kumar.P	Digital Image Watermarking Using 3-Level Discrete Wavelet Transform
23.	16CSP024	Sathish Kumar.S	Online Course Portal-Doubt Tracking And Clarification System
24.	16CSP025	ShanmugaPriya.S	A Secure Data Site Distribution In Cloud Computing
25.	16CSP026	Sowndarya.P	Historical Flow Based Detection Via Online Versampling Principal Component Analysis
26.	16CSP027	Sruthi.S	A Cry To Stego Secret Information Sharing System Using Rbs Technique
27.	16CSP028	Surya.C	Smart Staff Web
28.	16CSP029	Tendulkar.S	Web Based Communication Portal For Eb Sector
29.	16CSP030	Venkatesan.S	Smart Staff Android
30.	16CSP031	Vignesh Waran.C	Resolving Multi Party Privacy Conflicts In Social Media
31.	16CSP030	Venkatesan.S	Smart Staff Android
32.	16CSP031	Vignesh Waran.C	Resolving Multi Party Privacy Conflicts In Social Media

MCA PROJECTS

1.	16LCAP001	Ajith Kumar K	Web Based Communication Portal For Eb Sector
2.	16LCAP002	Anitha S	Dynamic Survey Application
3.	16LCAP003	Anusuya N	A System To Filter Unwanted Messages From OsnUserwall
4.	16LCAP004	Arun Dev M	Ekart
5.	16LCAP005	Bhagavathidevi R	Global Feature Fused Location Prediction
6.	16LCAP006	Bharathkumar G	File Downloading
7.	16LCAP007	Cyriac Tom	Crm Immigration
8.	16LCAP008	Divya Sri K	Detecting Mobile Malicious
9.	16LCAP009	Haritha R	Jungle Jobs
10.	16LCAP010	Hema S	Secure Storage Services In Cloud Computing
11.	16LCAP011	Ilangovan S	Multiuser Smart Farming
12.	16LCAP012	Jagadeesh T	Revisiting Defenses Against Large-Scale Online Password Guessing Attacks
13.	16LCAP013	Jayasurya R	Public Auditing For Stored Data
14.	16LCAP014	Kannan C	Distributed Provable Data Possession In Multi Cloud
15.	16LCAP015	Karthik R	Online Training Institute
16.	16LCAP016	Karthikeyan G	Malware Propagation In Large Scale Networks
17.	16LCAP017	Khader Rahim M	Private Communication In Public World
18.	16LCAP018	Mohammed Arshath A	Resolving Multiparty Privacy
19.	16LCAP019	Manivannan I	Buddy Chat
20.	16LCAP020	Prabhavathi P	Roadsense Smart Phone Application To Estimate Road
21.	16LCAP021	Pradeepkumar R	Network Monitoring System For Local Area Networking
22.	16LCAP022	Prasath K	Discriminating Ddos Attacks From Flask Crowd Using Flow
23.	16LCAP023	Priyadharshini R	Stealthy Attacks In Dynamical System
24.	16LCAP024	Rajeshkumar S	Nexus
25.	16LCAP025	Revanthi S	Web Based Agricultural Decision Support System
26.	16LCAP026	Sabareswaran P	Efficient And Expressive Keyword Search
27.	16LCAP027	Selvakumar S	Top K Query Result Completeness Verification
28.	16LCAP028	Shanthini S	Library Alert System
29.	16LCAP029	Sirangivi P	New Secure Authentication Scheme Using Image And Video
30.	16LCAP030	Sivanantham S	Restraint Obsession
31.	16LCAP031	Suresh V	Credible Bgp Extensions To Bgp For Secure Networking
32.	16LCAP032	Udayasooriyan R	Employee Attendance
33.	16LCAP033	Veeraganesh S	Hyterogenous Data Storage Management With Duplication

34.	16LCAP034	Venkatachalam K	Android Application
35.	16LCAP035	Vignesh D	Web Enabled Enterprise Resource Edition
36.	16LCAP037	Vishnu Priyan M	Fleet Management System
37.	16LCAP038	Yoga Priya G	Data Leakage Detection Using Data Allocation Strategies

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	14DRPCS003	M.Mohan Kumar	New Approach for Sustainable Software Engineering Using Green Technologies
2	14JLDRPCS003	P.Tamilselan	Privacy Preservation of Data Item and Association Rule Mining with Optimal Side Effects for Data Publishing
3	13DRPCS027	M.Karthikeyan	Software Defect Prediction using Improved Machine Learning Algorithms
4	11DRPCS011	A.P.Nirmala	Performance Fine _ Tuning Cloud applications under Virtualized Environment
5	10DRPCS011	C.Gayathri	A Sophisticated Mutli Phase Enhancement of Financial Fraud Detection
6	12DRPCS012	S.Rajeswari	Novel energy Depletion Techniques for Energy Efficient Fast Data Collection in Wireless Sensor Networks
7	13DRPCS09	V.S.Lavanya	Curve let Based Seed Point Segmentation for Abnormality Representation and Detection in Feutus Ultra Sound Images
8	15DRPCS003	S.Kowsalya	A Multidimensional Integrated Approach Using Metaheuristics Methods for Cancer Diagnosis in Mamogram Images
9	15DRPCS003	S.Kowsalya	A Multidimensional Integrated Approach Using Metaheuristic Methods for Cancer Diagnosis in Mammogram Images”.

25. Results Analysis (Odd & Even Semesters separately)

Odd Semester (June 2017 –Nov 2017)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I B.Sc CS (A)	I	54	42	77.78
I B.Sc CS (B)	I	55	39	70.9
II B.Sc CS (A)	III	55	49	89
II B.Sc CS (B)	III	52	44	81
III B.Sc CS (A)	V	42	36	85
III B.Sc CS (B)	V	39	32	84.2
I B.Sc IT	I	66	53	80.3
II B.Sc IT A	III	43	38	88.37
II B.Sc IT B	III	38	34	89.5
III B.Sc IT	V	54	44	81
I B.Sc CT	I	59	54	91.52
II B.Sc CT	III	51	39	76.4
III B.Sc CT	V	38	26	68
I BCA	I	71	48	67.61
II BCA	III	55	51	92.73
III BCA	V	62	59	95.16

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
MSc CS	I	13	13	100
	II	30	28	93

Even Semester (Nov 2017 – April 2018)

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I B.Sc CS (A)	II	52	36	72
I B.Sc CS (B)	II	54	36	66.6

II B.Sc CS (A)	IV	53	47	88.6
II B.Sc CS (B)	IV	53	42	80
III B.Sc CS (A)	VI	42	41	97
III B.Sc CS (B)	VI	38	38	100
I B.Sc IT	II	62	41	66
II B.Sc IT A	IV	42	33	78.6
II B.Sc IT B	IV	38	33	86.8
III B.Sc IT	VI	55	55	100
I B.Sc CT	II	57	44	77
II B.Sc CT	IV	51	39	76
III B.Sc CT	VI	39	38	97
BCA	II	71	48	67.61
BCA	IV	55	51	92.73
BCA	VI	62	59	95.16

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
MSc CS	II	13	12	92.3
	IV	30	30	100
MCA	IV	37	36	97.29
MCA	VI	28	28	100

26. M.Phil. Awarded(FT/PT)

27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
M.Mohan Kumar	New Approach for Sustainable Software Engineering Using Green Technologies	27.10.2017
P.Tamilselan	Privacy Preservation of Data Item and Association Rule Mining with Optimal Side Effects for Data	2.11.2017

	Publishing	
M.Karthikeyan	Software Defect Prediction using Improved Machine Learning Algorithms	17.11.2017
A.P.Nirmala	Performance Fine _ Tuning Cloud applications under Virtualized Environment	20.11.2017
C.Gayathri	A Sophisticated Mutli Phase Enhancement of Financial Fraud Detection	04.12.2017
S.Rajeswari	Novel energy Depletion Techniques for Energy Efficient Fast Data Collection in Wireless Sensor Networks	07.03.2018
V.S.Lavanya	Curve let Based Seed Point Segmentation for Abnormality Representation and Detection in Feutus Ultra Sound Images	27.03.2018
S.Kowsalya	A Multidimensional Integrated Approach Using Metaheuristics Methods for Cancer Diagnosis in Mamogram Images	28.06.2018

28. Placement Details

Sl. No.	Register Number	NAME	Company 1	Company 2	Company 3
1	15CSU010	BAVATHARANIM	CTS		
2	15CSU015	GUNASEKERAN.M	CTS	TCS	
3	15CSU020	LATHIKA.S	CONCENTRI X		
4	15CSU025	NARENDRA PRASAD.G	CTS	Wipro	
5	15CSU027	NIVETHA.S (French)	Wipro	TCS	AB Academy
6	15CSU031	RAMYA.B	CTS		
7	15CSU032	RANJITHKUMAR.J	Wipro		
8	15CSU033	SANJEEV.K	TCS	AB Academy	
9	15CSU041	TAMIL VANI.V	CAPGEMINI	AMAZON	CTS
10	15CSU045	VINOTH.S	CTS		

11	15CSU046	YUVANESH.R	TCS	AB Academy	
12	15CSU047	AJAY A	Infosys		
13	15CSU049	ANITHA K	Infosys	Wipro	TCS
14	15CSU050	ANSHATH ASIFF J	AB Academy		
15	15CSU057	DHARANI K	CTS		
16	15CSU063	HEERA E	TCS		
17	15CSU067	KAMALESH M	TCS		
18	15CSU070	KARTHIKA M	CTS		
19	15CSU076	MERLIN K	TCS		
20	15CSU078	MONICA JOSE	CTS	TCS	
21	15CSU079	MUGESH V	CAPGEMINI		
22	15CSU084	POORNESH A	CAPGEMINI		
23	III BCA	15CAU001	AISHWARYA V	CTS	
24	III BCA	15CAU007	ARUNKUMA R T	JOY ALUKKAS	
25	III BCA	15CAU023	ILAKKIA B	CTS	
26	III BCA	15CAU024	JEYASRI C	CTS	
27	III BCA	15CAU025	KABIL RUMAN V	CTS	
28	III BCA	15CAU034	NIMMI DEVI K	CAPGEMINI , CTS	
29	III BCA	15CAU042	RADHIKA K	CTS,INFOSYS	
30	III BCA	15CAU044	SANDHIYA D	CTS,AMAZON	
31	III BCA	15CAU045	SANTHIYA B	INFOSYS	
32	III BCA	15CAU046	SANTHIYA M	CTS	
33	III BCA	15CAU055	SOWMIYA M	INFOSYS	

34	III BCA	15CAU063	VIDYA V	CAPGEMINI	
35	III BCA	15CAU066	VIGNESH V	CTS, INFOSYS	
36	III MCA	16LCAP003	ANUSUYA .N	HGS	
37	III MCA	16LCAP004	ARUN DEV. M	HGS	
38	III MCA	16LCAP005	BHAGAVATH IDEVLR	HGS	
39	III MCA	16LCAP008	DIVYA SRLK	HGS	
40	III MCA	16LCAP009	HARITHA.R	HGS	
41	III MCA	16LCAP010	HEMA.S	HGS	
42	III MCA	16LCAP013	JAYASURYA. R	HGS	
43	III MCA	16LCAP021	PRADEEPCU MAR.R	HGS	
44	III MCA	16LCAP022	PRASATH.K	HGS	
45	III MCA	16LCAP024	RAJESHKUM AR.S	HGS	
46	III MCA	16LCAP030	SIVANANTH AM.S	HGS	
47	III MCA	16LCAP031	SURESH.V	HGS	

29. New Equipments

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30. Softwares procured if any

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31. Department Library

Total number of books available: 441

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION SYSTEMS

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Dr.S.Saira Banu	M.Sc., M.Phil Ph.D	F	Asso Prof	Wireless Sensor Networks	-	11.2	3.6	14.8	3.2	14.8	16	1	13	1	-	electronics.hod@kah.edu.in
2	Dr. R. Prema	M.Sc., M.Phil. PhD	F	Asso Prof	Wireless Sensor Networks	-	9.6	3.5	13.1	3.2	13.7	4	-	12	1	3	prema.r@kahedu.in
3	C.Priyadarsini	M.Sc. M.Phil	F	Asst Prof	Digital Electronics	-	8.4	4.5	12.9	-	-	2	-	3	-	-	priyadarsini.c@kahedu.in
4	A.Sanjaygandhi	M.Sc, M.Phil	M	Asst Prof	Wireless Sensor Networks	-	-	-	-	-	-	-	-	-	-	-	sanjaygandhi.a@kahedu.in
5	Dr.S.Muthukrishnan	M.Sc.,M.Phil., PhD	M	Asst Prof	Thin Film Technology	-	6.5	4	10.5	-	10.5	5	-	9	-	-	muthukrishnan.s@kah.edu.in
6	Dr. G.Chinnasamy	M.Sc., M.Phil. , PhD	M	Asst Prof	Nano electronics and Digital Image Processing	-	1.5	-	1.5	-	-	4	-	-	-	2	drchinnasamy.g@kah.edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
B.Sc ECS	I	33	2	35
	II	36	2	38
	III	21	11	32

Name of the Course (PG)	Year wise (I/II/)	Students Strength (Admitted)		Total
		Male	Female	
M.Sc ECS	I	5	4	9

M.Phil. (Full time & Part time)	Year wise (I/II)	Students Strength (Admitted)		Total
		Male	Female	
M.Phil. Full Time	I	1	-	1

Ph.D. (Full time & Part time)	Year wise (I/II/III/IV)	Students Strength (Admitted)		Total
		Male	Female	
Ph.D.	I	-	-	-
	II	1	-	1
	III	1	-	1
	IV	2	1	3

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I B.Sc ECS	20	-	20	11	1	12	1	-	1	-	-	-	-	-	-	31	1	32
II-B.Sc ECS	20	-	28	8	-	8	-	-	-	-	-	-	2	-	-	36	2	38
III-B.Sc ECS	19	8	27	1	1	2		2	2				1		1	21	11	32

Name of the course PG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I M.Sc ECS	3	3	6	-	1	1	-	-	-	-	-	-	2	-	2	5	4	

M.Phil FT / PT (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
FT (I)													1	-	1	1	-	1

Ph.D. FT / PT	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I																		
II	1	-	1													1	-	1
III	1	-	1													1	-	1
IV	1	1	2										1	-	1	2	1	3

4. Enrolment of Foreign Students

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5. Scholarship / Fellowship Awarded

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6. Honours and Awards received by Faculty.

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7. Honours and Awards received by Research Scholars and Students.

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8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc

Name of the Faculty	Name of the Conference/ Seminar/ workshop attended	Place where held	Date	Title of the Paper Presented
Dr. R. Prema	International Conference on Data Science and Analytics	Rathinam College of Arts and Science	23/09/2017	Increasing Network Lifetime by using Minimal E2E Delay Routing Algorithm for Wireless Sensor Networks

Dr. R. Prema	International Conference on Next Generation Computing Technologies	Sankara College	12/10/2017	Secure and Energy Efficient Data Aggregation Routing Protocol to reduce Congestion in WSN
C.Priyadarsini	International Conference on Data Science and Analytics	Rathinam College of Arts and Science	23/09/2017	Increasing Network Lifetime by using Minimal E2E Delay Routing Algorithm for Wireless Sensor Networks
C.Priyadarsini	International Conference on Next Generation Computing Technologies	Sankara College	12/10/2017	Secure and Energy Efficient Data Aggregation Routing Protocol to reduce Congestion in WSN
Dr.S.Saira Banu	International Conference	Doha, Qatar	26-11-2017	An Enhanced Energy Efficient Secure Multipath Routing Scheme for Wireless Sensor Networks
S.Muthukrishnan	National Conference on Recent trends in Communication, Computation and Signal Processing	Coimbatore	01.03.2018	Structural, Optical and Electrical Properties of CuO Spray Pyrolysis Thin Films
G.Chinnasamy	Faculty development Programme in VLSI	Karpagam Academy of Higher Education	29.11.2017 & 30.11.2017	Faculty Development Programme on VLSI Design using Cadence EDA tools
Dr.P.Balakrishnan	Faculty development Programme in VLSI	Karpagam Academy of Higher Education	29.11.2017 & 30.11.2017	Faculty Development Programme on VLSI Design using Cadence EDA tools
Mr.K.Subramanian	Faculty Development Programme	Karpagam Academy of Higher Education	15.3.2018	Faculty Development Programme on Smart Board Class Room Management
Dr.P.Balakrishnan	Faculty Development	Karpagam Academy	15.3.2018	Faculty Development Programme on Smart Board

	Programme	of Higher Education		Class Room Management
Dr.S.Saira Banu	Faculty Development Programme	Karpagam Academy of Higher Education	20.4.2018	Faculty Development Programme on Time Management
Dr. R. Prema	Faculty Development Programme	KAHE	20.4.2018	Faculty Development Programme on Time Management
C.Priyadarsini	Faculty Development Programme	KAHE	20.4.2018	Faculty Development Programme on Time Management
Mr.K.Subramanian	Faculty Development Programme	KAHE	20.4.2018	Faculty Development Programme on Time Management
S.Muthukrishnan	Faculty Development Programme	KAHE	20.4.2018	Faculty Development Programme on Time Management
Dr.P.Balakrishnan	Faculty Development Programme	KAHE	20.4.2018	Faculty Development Programme on Time Management
C.Priyadarsini	Faculty Development Programme	KAHE	21.4.2018	Faculty Development Programme on Bio-medical Instrumentation
Dr.P.Balakrishnan	Faculty Development Programme	KAHE	21.4.2018	Faculty Development Programme on Bio-medical Instrumentation
Dr.S.Saira Banu	Faculty Development Programme	KAHE	3.5.2018	Faculty Development Programme on Digital Image Processing and MEMS
Dr. R. Prema	Faculty Development Programme	KAHE	3.5.2018	Faculty Development Programme on Digital Image Processing and MEMS
C.Priyadarsini	Faculty Development Programme	KAHE	3.5.2018	Faculty Development Programme on Digital Image Processing and MEMS
S.Muthukrishnan	Faculty Development Programme	KAHE	3.5.2018	Faculty Development Programme on Digital Image Processing and MEMS

Dr. G. Chinnasamy	Faculty Development Programme	KAHE	3.5.2018	Faculty Development Programme on Digital Image Processing and MEMS
Dr.S.Saira Banu	Faculty Development Programme	KAHE	4.5.2018	Faculty Development Programme on Embedded Systems & IOT
Dr. R. Prema	Faculty Development Programme	KAHE	4.5.2018	Faculty Development Programme on Embedded Systems & IOT
C.Priyadarsini	Faculty Development Programme	KAHE	4.5.2018	Faculty Development Programme on Embedded Systems & IOT
S.Muthukrishnan	Faculty Development Programme	KAHE	4.5.2018	Faculty Development Programme on Embedded Systems & IOT
Dr. G. Chinnasamy	Faculty Development Programme	KAHE	4.5.2018	Faculty Development Programme on Embedded Systems & IOT

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1	Libin Baby	PhD	IV	National Conference on Recent Trends in Communication, Computation and Signal Processing	KAHE	MATLAB Programming based Wireless Power Transmission	1-03-2018
2	Senrayan	PhD	III	National Conference on Recent Trends in Communication, Computation and Signal Processing	KAHE	Highly Secured Applications of Wireless Sensor Networks	1-03-2018

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
3	Y. Immanuvel, R. Vishnudas	B.Sc., ECS	III	National Conference on Recent Trends in Communication, Computation and Signal Processing	KAHE	Wireless Electronic Notice Board Using Gsm Technology	1-03-2018
4	M.Kirutika, R.Soniya	B.Sc., ECS	III	National Conference on Recent Trends in Communication, Computation and Signal Processing	KAHE	Gesture Control Robot Using Microcontroller	1-03-2018
5	K. Karthikeyani B. Nathiya	B.Sc.,	III	National Conference on Recent Trends in Communication, Computation and Signal Processing	KAHE	Remote Mobile Health Monitoring System Based On Smartphone	1-03-2018
6	SWATHI N, THASLEEM A NASRIN S	B.Sc.,	III	National Conference on Recent Trends in Communication, Computation and Signal Processing	KAHE	Bluetooth Based Pollution Monitoring System	1-03-2018

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Stud ying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	Libin Baby	PhD	IV	Workshop on Research Methodology and Data Analysis using SPSS	KAHE	-	14-11-2017 to 17-11-2017
2	Senrayan	PhD	III	Workshop on Research Methodology and Data Analysis using SPSS	KAHE	-	14-11-2017 to 17-11-2017
3	Deepan Chandru.S	B.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
4	Raghul.M	B.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
5	Relghin.R	B.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
6	SulaimanAsif. K.A	B.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
7	Vinoth Kumar.K	B.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
8.	AJMAL.S	B.Sc., ECS	II	National Workshop on	KAHE	-	07-09-2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Stud ying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				Mobile Application using Android SDK			
9.	KISHORE.K C.U	B.Sc., ECS	II	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
10	SAKTHI SABAREESH .K	B.Sc., ECS	II	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
11	IYYAPPAN. S	B.Sc., ECS	II	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
12	NATHIYA.B	B.Sc., ECS	III	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
13	SARANYAD EVI.S	B.Sc., ECS	III	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
14	SARATHA.G	B.Sc., ECS	III	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
15	SWATHI.N	B.Sc., ECS	III	National Workshop on	KAHE	-	07-09-2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Stud ying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				Mobile Application using Android SDK			
16	JINJOSH.N	B.Sc., ECS	III	Training Programme on SOLAR ENERGY	KAHE	-	21.08.2017
17	BHARATH SURYA.S	B.Sc., ECS	III	Training Programme on SOLAR ENERGY	KAHE	-	21.08.2017
18	VISHNU DAS.R	B.Sc., ECS	III	Training Programme on SOLAR ENERGY	KAHE	-	21.08.2017 to 30.09.2018
19	IMMANUVE L.Y	B.Sc., ECS	III	Biomedical Implant Training	Prime Biomed Systems, Tirupur	-	08.02.2018 to 10.02.2018
20	VISHNU DAS.R	B.Sc., ECS	III	Biomedical Implant Training	Prime Biomed Systems, Tirupur	-	08.02.2018 to 10.02.2018
21	JINJOSH.N	B.Sc., ECS	III	Biomedical Implant Training	Prime Biomed Systems, Tirupur	-	08.02.2018 to 10.02.2018
22	GANESHAN. M	B.Sc., ECS	III	Biomedical Implant Training	Prime Biomed Systems, Tirupur	-	08.02.2018 to 10.02.2018
23	Asif.S	M.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Stud ying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
24	Deepak.S	M.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
25	Devimuthu.S	M.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
26	Harinkumar.T	M.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
27	Nandhini.A	M.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
28	Sangeetha.A	M.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
29	SreeValsan.R	M.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
30	Sudhakar.V	M.Sc.,	I	National	KAHE	-	07-09-2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Stud ying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
		ECS		Workshop on Mobile Application using Android SDK			
31	Vanthana.G	M.Sc., ECS	I	National Workshop on Mobile Application using Android SDK	KAHE	-	07-09-2017
32	Asif.S	M.Sc.,	I	National Conference on Recent Trends in Communicat ion, Computation and Signal Processing	KAHE	ARM Based solar Tracking system -	1-03-2018
33	Deepak.S	M.Sc.,	I	National Conference on Recent Trends in Communicat ion, Computation and Signal Processing	KAHE	Real Time Vehicle Theft Identity and control system based on ARM 9	1-03-2018
34	Devimuthu.S	M.Sc.,	I	National Conference on Recent Trends in Communicat ion, Computation and Signal Processing	KAHE	A survey about fiber optics	1-03-2018
35	Harinkumar.T	M.Sc.,	I	National Conference on Recent	KAHE	A survey about fiber optics	1-03-2018

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Stud ying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				Trends in Communicat ion, Computation and Signal Processing			
36	Nandhini.A	M.Sc.,	I	National Conference on Recent Trends in Communicat ion, Computation and Signal Processing	KAHE	Real Time Vehicle Theft Identity and control system based on ARM 9	1-03-2018
37	Sangeetha.A	M.Sc.,	I	National Conference on Recent Trends in Communicat ion, Computation and Signal Processing	KAHE	ARM Based solar Tracking system	1-03-2018
38	SreeValsan.R	M.Sc.,	I	National Conference on Recent Trends in Communicat ion, Computation and Signal Processing	KAHE	A survey on solar power cells	1-03-2018
39	Sudhakar.V	M.Sc.,	I	National Conference on Recent Trends in Communicat ion, Computation and Signal Processing	KAHE	A Brief Review to understand and fundamental s of electrocardi ography	1-03-2018
40	Vanthana.G	M.Sc.,	I	National	KAHE	A Brief	1-03-2018

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
				Conference on Recent Trends in Communication, Computation and Signal Processing		Review to understand and fundamentals of electrocardiography	

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

13. Industry collaboration

Name of the Concern	MoU Entered Date	Validity
Prime Biomed Systems, Tirupur	12-10-2017	3 Years

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	One day National Workshop Mobile on Application Development using Android SDK	07-09-2017
2	National Conference on Recent trends in Communication, Computation and Signal Processing	1-03-2018

15. Guest Lecture / Eminent Visitors

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Mr.I.Irfan Rashid, Project Manager and Solution Architect, Arete Global, Saudi Arabia	06-07-2017	Innovations and Opportunities in the field of Electronics and Communication Systems
2	Mr.N.Nanda Kumar, Proprietor & Biomedical Engineer, Prime Biomedical	04-08-2017	Advancements in the field of Biomedical Instrumentation

	Systems, Tirupur		
3	Mr.K.Hanchezhian, Assistant Manager – Technical, Prolific Systems & Technologies Pvt Ltd, Coimbatore	25-01-2018	ARM Microcontroller

16. Club Activities

S.No.	Date	Activities
1	30-08-2017	Training Programme on Home Appliances Repairing and Servicing
2	8-09-2017	Workshop on Mobile PHNE Servicing
3	19-02-2018	Awareness Programme on E-Waste and Solid Waste Management

17. Extension Activities

S.No.	Date	Activities
1	27-09-2017	Awareness Programme on Digital Payments

18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	20-09-2017	One day Training Programme on Industrial Automation and Embedded Systems	Mr.B.Kartikeyan, Director, Thick India Industrial Automation Limited, Coimbatore
2	19-12-2017	One day Training Programme on Signal and Image Processing	Mr.J.Prabhu and Mr.G.Saravanan, Faculty and Field Officer, MSME Technology Development Centre, Coimbatore

19. Research Projects undertaken

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20. Foreign visits undertaken by Faculty, Research Scholars and Students

Name of the Faculty	Name of the Country	Purpose of Visit	Duration of Visit
Dr.S.Saira Banu	Doha, Qatar	International Conference on Electrical and Electronics Engineering (ICEEE)	26-11-2017 to 27-11-2017

21. Publication of Research Papers and Patents

S.SairaBanu and J.Shafiq Mansoor, 2017. A New Enhanced Energy Efficient Multipath Routing Approach for Wireless Sensor Networks. International Journal of Engineering Researches and Management Studies., 4: 07 – 14.

* Libin Baby S.SairaBanu, 2017. An Efficient Method for Inductive Power Link Transmission in Biomedical Implants, Journal of Advanced Research in Dynamical & Control Systems., 116: 64-68.

* Sanjay Gandhi, A. and .S.SairaBanu, 2017. Investigation on Reliability based Certificate Authentication Scheme for Authentication in WSN. International Journal of Pure and Applied Mathematics., 102: 155 – 161.

* Sanjay Gandhi, A. and .S.SairaBanu, 2017. Fuzzy Based Data Gathering Scheme for Scability in WSN. International Journal of Pure and Applied Mathematics., 116(22): 651 – 661.

* Sanjay Gandhi, A. and S.SairaBanu, 2017. Certain Investigations on Secure Multicast Authenticated Scheme for Data Integrity in WSN. Journal of Advanced Research in Dynamical & Control Systems., 9: 208 – 215.

@ Rajkumar R., S.Saira Banu and S.Kaliraj, 2017. Impulse Noise Removal using Mean Based Leading Diagonal ALGORITHM, Karpagam Journal of Computer Science, 11: 205-210.

Prema R., K. Subramanian and B. Senthivel, 2017. Automatic Aircraft Parking Systems. International Journal of Scientific Research in Science and Technology, 3(3): 358 –361.

* Priyadarsini, C and R. Prema, 2017. Secure Data Aggregation Routing Protocol for Wireless Sensor Networks. International Journal of Advanced Research in Dynamical Control Systems, 136-143.

Prema, R., 2017. Automatic Overspeed Control System for the School and College Zone. International Journal of Scientific Research in Science and Technology, 3: 361 –364.

*Priyadarsini, C and R. Prema, 2017. Energy Aware Cluster based Aggregation Scheme for Wireless Sensor Networks. International Journal of Pure and Applied Mathematics, 114: 639-649.

*Muthukrishnan.S., Venkat subramaniam, Mahalingam.T, Helen.S.J, and Sumathi.P, 2017. Improved Properties of Spray Pyrolysed CuO Nanocrystalline Thin Films, Journal of Materials Science: Materials in Electronics, 28 (05): 4211-4218.

*Muthukrishnan.S., Venkat subramaniam, Mahalingam.T, Helen.S.J, and Sumathi.P, 2017. Effect of Al Doping on Structural, Optical, Electrical and Photo-catalytic Properties of CuO Nanoparticles, International Journal of Advanced Research and Review, 2 (02): 51- 64.

*Muthukrishnan.S., Venkat subramaniam, Mahalingam.T, Helen.S.J, and Sumathi.P, 2017. Effect of Spray Pyrolysis on the Properties of Chemically Sprayed CuO: Al Thin Films, Journal of Thin Films, Coating Science Technology and Application, 4 (01): 2455 - 3344.

* Muthukrishnan.S., Venkat subramaniam, Mahalingam.T, Sumathi.P, Helen.S.J, SenthilKumar.V, Janarthnan.B, and Thirunavukarasu.C, 2017. Synthesis and Characterization of CuO Spray Pyrolysis in Thin Films, International Journal of Advanced Research in Innovative Ideas and Education, 3 (03): 2684-2691.

* Subramanian.K, Prema.R, Muthukrishnan.S., 2017. Transposed Forms of Folded FIR Filter. International Journal of Advanced Research in Innovative Ideas and Education, 3 (03): 3099-3103.

* G. Chinnasamy, S. Sairabanu and A. Sanjay Gandhi “Design of Quantum image circuit using second order poisson equation for quantum image processing”, International Journal of Pure and Applied Mathematics 118 (5), 23-28.

* Senrayan, Dr. R.Prema, 2018. “Sink Tranposes Bordering Algorithm to improve packet gathering in Wireless Sensor Networks”, Journal of Advanced Research in Dynamic and Control System, 10 (1): 324-334.

*Chinnasamy.G.,Venkatraman.P.,Sakthivel.M et.,al,2018 “An Efficient and a highly Sensitive Glucose Sensor Based on CUO Nano dots” Journal of Sensor Letters,16(8):584-589.

(* Scopus , # Peer Reviewed , @ Pubmed)

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

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24. Titles of Ph.D. Thesis (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	15Jan/Ele/Ph.D PT/002	A. Sanjai Gandhi	Certain Investigation of Data Gathering Scheme of Multicast Authentication in Wireless Sensor Networks
2	15Jan/Ele/Ph.D PT/005	C.Priyadarsini	An Efficient Investigation on Cluster Based Data Aggregation Routing Protocol for the Enhancement of Secure and energy Aware Scheme for Wireless Sensor Network

25.Results Analysis

Odd Semester

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
III B.Sc ECS	VI	42	41	97.61
Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass

Even Semester

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I B.Sc ECS	II	31	29	93.54
II B.Sc ECS	IV	38	31	81.58

III B.Sc ECS	VI	32	30	93.75
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Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
I M.Sc ECS	Odd	9	8	88.8
I M.Sc ECS	Even	9	9	100

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
R.Rajkumar	An Efficient Leading Diagonal Sorting Algorithm for the Removal of Impulse Noise in High Density Noise Images	05.10.2017
S.Kalvikkarasi	A New Enhanced Hardware Architecture Of EEG Analyzer For Determining The Depressive Disorders By Welch PSD Method	05.11.2017
R. Aruna	A New Enhanced Speed Control of Interior Permanent Magnet Synchronous Motor Based on Multi Resolution Proportional Integral Derivative	27.02.2018

28. Placement Details

SNo	Name of the Students	Roll No.	Company	
1	Dineshwar R	15ELU006	JOY ALUKAS	
2	Nathiya B	15ELU016	CTS	
3	Rajeshwari M	15ELU021	TCS BPS	
4	Swathi N	15ELU029	INFOSYS	TCS BPS
5	Thasleema Nasrin S	15ELU030	INFOSYS	CTS

29. New Equipments

Name of the Equipment	Quantity	Amount
Delta/Adaptive Delta Modulation kit	1 No	12950/-
Differential Pulse Code Modulation kit	1 No	12450/-
Quadrature Phase Shift Keying kit	1 No	8400/-
Strain Gauge Measurement Kit	1 No	12400/-
Wheat Stone Bridge Kit	1 No	5400/-
LVDT Characteristics Kit	1 No	12450/-
Characteristics of Thermistor and RTD Kit	1 No	9400/-
Total		73,450/-

30. Softwares procured if any

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31. Department Library

Total number of books available: 109

S.No	Title of the Books	Amount
1	Introduction To Digital Mobile Communication	629
2	Introduction To Digital Mobile Communication	629
3	Introduction To Digital Mobile Communication	629
4	Power Electronics	495
5	Power Electronics	495
6	Power Electronics	495
7	Modern Digital And Analog Communication Systems	699
8	Modern Digital And Analog Communication Systems	699
9	Op-Amps And Linear Integrated Circuits	479
10	Op-Amps And Linear Integrated Circuits	479
11	Op-Amps And Linear Integrated Circuits	479
12	Op-Amps And Linear Integrated Circuits	479

Total	6,686/-
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DEPARTMENT OF SCIENCE AND HUMANITIES

1.Details of Faculty

Sl . No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)			Experience (in years)		Publications (in Nos.)					e-mail	
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books		Others
							KAHE	Others									
1.	Dr.P.T. Hemamalini	M.Sc., M.Phil, B.Ed, Ph.D	F	Prof / HoD	Fluid dynamics	-	9 Y 2M	-	26Y	15	24Y	3	-	19	8	-	hema_0869@yahoo.co.in
2.	Dr.A.Arunkumar	M.Sc., M.Phil. Ph.D	M	Asst Prof	Robust control system neural network	-	1Y 3M	-	1Y 9M	-	6M	-	-	-	-	-	arunkumarpnau@gmail.com
3	Dr.M. Deivanayagi	M.Sc.,M. Phil, PGDCA (Ph.D)	F	Asst Prof	Fluid dynamics	-	8Y	-	11Y	-	11Y	-	-	6	-	-	deinayagi@gmail.com
4.	Ms.V.Vijayalakshmi	M.Sc., M.Phil.	F	Asst Prof	Stochasite Topology	-	4Y	-	11Y	-	11Y	3	-	-	-	-	viji.sanmugam@gmail.com
5.	Ms.B.Deepa	M.Sc., M.Phil. PGDCA	F	Asst Prof	Stochasit c process	-	5Y	-	11Y 7M	-	11Y 7M	2	-	-	-	-	deepa09pragu@gmail.com
6.	Mr.B.Arun	M.Sc., M.Phil. PGDCA	M	Asst Prof	Topology	-	5Y	-	6Y 10M	-	6Y 10M	-	-	1	-	-	arun.naam@gmail.com
7.	Ms. Jagadeeswari	M.Phil	F	Asst Prof	Fluid Dynamics	-	2Y	6M	2Y	-	4Y 6M	-	-	5	-	-	jagatheeshwari.r@gmail.com
8.	Ms. M. Jayanthi	M.Sc, M.Phil	F	Asst Prof	Fluid Dynamics	-	1Y	5Y	6Y	-	6Y	-	-	-	-	-	jayanthi.m@kahedu.edu.in
9.	Ms. P. Usha	M.Sc., M.Phil, B.Ed,	F	Asst Prof	Topology	-	1Y	8Y	9Y	-	9Y	-	-	-	-	-	usha.p@kahedu.edu.in
10	Dr.A.Kathiresan	M.Sc., Ph.D	M	Prof	Inorganic chemistry	-	6M	-	19Y 6M	-	19Y	8	-	1	-	-	aakathir@gmail.com
11	Ms.S.Hemalatha	M.Sc, M.Phil.	F	Asst Prof	Inorganic chemistry	-	7Y 7M	2Y	9Y 7M	-	9Y 7M	4	-	1	-	-	hlathacbe@gmail.com
12	Dr.K.Shankar	M.Sc., Ph.D	M	Asst Prof	Synthetic organic Chemistry	1.5Y	7Y	9Y	4Y 5M	-	7Y	5	-	5	-	-	shaankei@gmail.com
13	Dr.P.Muthukrishnan	M.Sc, M.Phil.	M	Asst Prof	Inorganic chemistry	-	4Y 6M	3Y	7Y 6M	-	7Y 6M	35	-	-	-	-	muthukrish.karpagam

		B.Ed.P h.D															@gmail.com
14	Dr. A. Parthiban	M.Sc, M.Phil, Ph.D	M	Asst Prof	Organic chemistry	-	2Y	7M	2Y 7M	-	2Y 7M	10	-	-	-	-	parthichem84@gmail.com
15	Dr.G.Gomathi	M.Sc, M.Phil, PhD	F	Asst Prof	Crystal Growth	-	2Y	-	2Y	-	2Y	-	-	-	-	-	gomathin85@gmail.com
16	Ms. D. Shanmugapriya	M.Sc, M.Phil	F	Asst Prof	Crystal growth	-	2Y	-	2Y	-	2Y	-	-	-	-	-	priyadeenadayal92@gmail.com
17	Dr. V.R. Anilkumar	M.A, M.Phil, Ph.D	M	Asst Prof	Gandhian Studies (Life Narration)	-	1Y	3Y	4Y	-	4Y	4	-	-	-	-	anilkumar.vr@kahedu.edu.in
18	Ms.S.Kavitha	M.A, B.Ed	F	Asst Prof	English Literature	-	1Y	-	1Y	-	1Y	-	-	-	-	-	kavitha.s@kahedu.edu.in
19	Mr. A. Muthukannan	M.A, M.Phil	F	Asst Prof	English Literature	-	2Y	3Y 7M	5Y 7M	-	5Y 7M	-	-	1	-	-	Muthukannan.a@kahedu.edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV)	Students Strength (Admitted)		Total
		Male	Female	
AUTOMOBILE ENGINEERING	I	27	-	27
BIOMEDICAL	I	17	18	35
CHEMICAL	I	13	1	14
COMPUTER SCIENCE ENGINEERING	I	55	12	67
ELECTRICAL AND ELECTRONICS ENGINEERING	I	15	-	15
ELECTRONICS AND COMMUNICATION ENGINEERING	I	29	5	34
BIO TECHNOLOGY	I	17	27	44
CIVIL ENGINEERING	I	37	4	41
MECHANICAL ENGINEERING	I	65	-	65

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Part time	I	-	-	-
Part time	III	-	1	1
Part time	IV	-	-	-

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Automobile Engineering	20	-	20	1	-	1	1	-	1	-	-	-	5	-	5	27	-	27
Biomedical Engineering	10	12	22	5	2	7	-	1	1	-	-	-	-	3	3	17	18	35
Chemical Engineering	10	1	11	2	-	2	-	-	-	-	-	-	1	-	1	13	1	14
Computer Science Engineering	31	7	38	5	4	9	4	-	4	-	-	-	15	1	16	55	12	67
Electrical And Electronics Engineering	18	3	21	5	-	5	1	2	3	-	-	-	5	-	5	25	9	34
Electronics And Communication Engineering	9	-	9	1	-	1	3	-	3	-	-	-	2	-	2	15	-	15
Bio Technology	7	8	15	7	3	10	3	1	4	-	-	-	-	5	5	17	27	44
Civil Engineering	30	3	32	4	-	4	1	1	2	-	-	-	3	-	3	37	4	41
Mechanical Engineering	41	-	41	10	-	10	5	-	5	-	-	-	9	-	9	65	-	65

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Part time/(I)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Part time/(III)	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
Part time/(IV)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

4. Enrolment of Foreign Students

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5. Scholarship / Fellowship Awarded

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6. Honours and Awards received by Faculty.

7.Honours and Awards received by Research Scholars and Students.

8.Participation of Faculty in Congress /Conference/Workshops /Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/ Seminar/workshop attended	Place where held	Date	Title of the Paper Presented
Dr. K. Shankar	Conference on Frontiers in Nano Biotechnology	Madurai	Sep 8 and 9, 2017	A novel strategy for the biological synthesis of silver nanoparticles using kigelia pinnata as biomaterial and its biomedical applications
Dr. P. Muthukrishnan	Conference on Frontiers in Nano Biotechnology	Madurai	Sep 8 and 9, 2017	Synthesi of lanneacoromandelia mediated of silver nanoparticles: Assessing their antimicrobial activity
Dr. A. Parthiban	Conference on Organic Chemistry	Trichy	Dec 19, 2017	Nitroketene dithioacetal Chemistry and its Application
Dr. A. Kathiresan	Workshop on Emotional quotient	Coimbatore	Sep 18 and 19, 2017	Emotional quotient
Dr. V. R. Anilkumar	On English Literature Research approach	Trichy	Nov 6, 2017	English Literature

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students. ____

11.Development Schemes granted to the Department by National or International agencies

12. Consultancy work undertaken

Study Material for visually impaired students

13. Industry collaboration**14. Seminars / Conferences conducted****15. Guest Lecture / Eminent Visitors**

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date
1.	Dr. R. Arunkumar, Centre Head, Centre for Materials Research, PSG College of Technology, Coimbatore.	05-01-2018

16. Club Activities**17. Extension Activities**

S.No.	Date	Activities
1.	13.12. 2017	Teaching mathematics by Play Way method
2.	15.08. 2017	Tree Plantation
3.	26.01.2018	Tree Plantation

18. Other Important events of the Department

S. No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	Feb 28,2018	Science Day	Dr. S. Sadasivam, Former Director, Tamil Nadu Agricultural University, Coimbatore.
2	Oct 26,	Math mania and Talent	-----

	2017	Hunt	
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19. Research Projects undertaken

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20. Foreign visits undertaken by Faculty, Research Scholars and Students

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21. Publication of Research Papers and Patents

a. Single author

1. Hemamalini, P.T 2018. Kelvin- Helmholtz Instability of Superimposed Ferrofluids in the Presence of Periodic Tangential Magnetic Field. Int. J. Mechanical Eng.and Tech. ,9(4) 674-685*

b. Two authors

1. S.Hemalatha, and M. Makeswari, 2018. Photocatalytic Degradation of Vat Red 13 by Green Synthesized Copper Oxide Nano catalyst. Asian J. Chem., 30(8): 1897-1901. *
2. B.Deepa and K.Kalidas, 2018, The Markovian Vacation Queues With a Waiting Server and Geometric Abandonments, : I.J.P.A.M, 118(20) 1903-1910*
3. B.Deepa and K.Kalidas, 2018, An M/M/1/N Queue with Working Breakdowns and Vacations, : I.J.P.A.M, 119(10) 859-873.*
4. V.Vijayalakshmi and K.Kalidas, 2018 , The single Server Vacation Queue With Geometric Abandonments and Bernoulli's Feedback, : I.J.E.T., 7(2.21)172-179*
5. S.Hemalatha, and M. Makeswari, 2018. Green Synthetics, Characterization and Anti-Bacterial Studies of CuO Nano Particles from Eichhornia Crassipes, Rasayan J.C, 10(3) 838-843. *
6. Hemamalini, P.T and N. Suresh Kumar, 2017. Effects of Chemical Reaction on MHD unsteady flow through a Porous Medium Bounded by an Oscillating Vertical Plate With Variable Temperature. J.C.M.S, 8(10) 482-492#
7. Hemamalini, P.T and N. Suresh Kumar, 2017. Influence of Viscos Dissipation on MHD unsteady flow past an Exponentially Oscillated Plate Through Poros Medium with Heat source I.J.E.C, 6(10) 22524-22526 #

c. More than two authors

1. V.Vijayalakshmi, K.Kalidas and K.Pavithra 2018. An M/M/1/N Queue with Working Breakdowns and two phase service: I.J.P.A.M, 119(15) : 2285-2297.*
2. P. Muthukrishnan, P.Prakash, K. Shankar, and A. Kathiresan, 2018. Benign Approach of plant Derived Inhibitor: Assessing their Anti Corrosive Activity on Mild

Steel In Acid Media J. Failure analysis and Prevention, DOI 10.1007/S11668-018-0461-1. *

3.K.Kanagamani, P. Muthukrishnan, M.Ilayaraja, , K. Shankar, and A. Kathiresan, 2017.
Synthetic Characterization and DFT Studies of Stigmasterol Mediated Silver Nano Particles
and their Anti-cancer Activity, Journal of Inorganic and Organometallic Polymers and
Materials . DOI 10.1007/S10904-017-0721-7*

(* Scopus, # Peer Reviewed, @ Pubmed)

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

25. Results Analysis (Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
AUTOMOBILE ENGINEERING	II	25	07	28%
BIOMEDICAL ENGINEERING	II	33	26	79%
CHEMICAL ENGINEERING	II	17	13	76%
COMPUTER SCIENCE ENGINEERING	II	61	34	56%
ELECTRICAL AND ELECTRONICS ENGINEERING	II	07	01	14%
ELECTRONICS AND COMMUNICATION ENGINEERING	II	32	18	56%
BIO TECHNOLOGY	II	42	34	81%
CIVIL ENGINEERING	II	24	14	58%
MECHANICAL ENGINEERING	II	50	24	48%

Results Analysis (Odd Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
AUTOMOBILE ENGINEERING	I	18	7	39%

BIOMEDICAL ENGINEERING	I	41	30	73%
CHEMICAL ENGINEERING	I	12	11	92%
COMPUTER SCIENCE ENGINEERING	I	62	52	84%
ELECTRICAL AND ELECTRONICS ENGINEERING	I	15	11	73%
ELECTRONICS AND COMMUNICATION ENGINEERING	I	38	26	68%
BIO TECHNOLOGY	I	36	33	92%
CIVIL ENGINEERING	I	18	08	44%
MECHANICAL ENGINEERING	I	59	42	71%
FOOD TECH	I	13	09	69%

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

28. Placement Details

29. New Equipments

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30. Softwares procured if any

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31. Department Library

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Total number of books available : 218

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DEPARTMENT OF MECHANICAL ENGINEERING

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)				e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	
							KAHE	Others								
1	Dr.P.Shanmughasundaram	M.E., Ph.D	M	HOD	Composite Materials	-	1	15	16	-	16	44	-	-	-	mech.hod@kahedu.edu.in
2	Dr.S.Prabakaran	M.E., M.S., Ph.D	M	P	Manufacturing Engineering	31	8	-	39	-	8	15	-	-	-	prabakaran.s@kahedu.edu.in
3	Dr.N.M.Sivaram	M.E., Ph.D	M	ASP	Industrial Safety Engineering	-	2	5	7	3	7	30	-	-	-	sivaram.nm@kahedu.edu.in
4	Dr.Debabrata Barik	M.E., Ph.D	M	ASP	Thermal Engineering	-	2	4	6	4	6	24	-	-	-	debabratabarik@kahedu.edu.in
5	A.Sivanantham	M.Tech., (Ph.D)	M	ASP	Nano Technology	30	6	1	37	-	7	1	-	-	-	sivanantham.a@kahedu.edu.in
6	R.Karuppasamy	M.E.(Ph.D.)	M	AP	Manufacturing Engineering	3	8	2	13	-	10	2	-	-	-	karuppasamy.r@kahedu.edu.in
7	MilonD.Selvam	M.E.(Ph.D.)	M	AP	Manufacturing Engineering	-	9	-	9	-	9	6	-	-	-	milond.selvam@kahedu.edu.in
8	E.Viswanathan	M.E.	M	AP	Thermal Engineering	5	8	-	12	-	8	2	-	-	-	viswanathan.e@kahedu.edu.in
9	P.Arunkumar	M.E.	M	AP	Engineering Design	5	8	1	14	-	9	4	-	-	-	arunkumar.p@kahedu.edu.in
10	S.Aravind	M.E.	M	AP	Engineering Design	-	8	-	8	-	8	3	-	-	-	aravind.s@kahedu.edu.in
11	T.M.Karthikeyan	M.E.(Ph.D.)	M	AP	Manufacturing Engineering	-	8	-	8	-	8	3	-	-	-	karthikeyan.tm@kahedu.edu.in
12	K.Prasath	M.E.	M	AP	Manufacturing	2	6	-	8	-	8	1	-	-	-	prasath.k@kahedu.edu.in

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)				e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	
							KAHE	Others								
					Engineering											in
13	S.Balakumar	M.E.	M	AP	Lean Manufacturing	-	6	-	6	-	6	1	-	-	-	balakumar.s@kahedu.edu.in
14	P.Dhachinamoorthi	M.E.	M	AP	Engineering Design	-	6	2	8	-	8	2	-	-	-	dhachinamoorthi.p@kahedu.edu.in
15	G.Vignesh	M.E.	M	AP	Engineering Design	-	6	1	7	-	7	1	-	-	-	vignesh.g@kahedu.edu.in
16	A.J.R.Nelson	M.E.	M	AP	Industrial Metallurgy	-	6	-	6	-	6	2	-	-	-	nelson.ajr@kahedu.edu.in
17	P.Paranthaman	M.E.	M	AP	Thermal Engineering	-	4	1	5	-	5	5	-	-	-	paranthaman.p@kahedu.edu.in
18	P.Arunkumar	M.E.	M	AP	Thermal Engineering	-	3	1	4	-	4	1	-	-	-	arunkumar.p@kahedu.edu.in
19	M.Prakash	M.E.	M	AP	Industrial Engineering	-	4	2	6	-	6	1	-	-	-	prakash.m@kahedu.edu.in
20	P.Ragupathi	M.E.	M	AP	Thermal Engineering	5	3	1	9	-	4	3	-	-	-	ragupathi.p@kahedu.edu.in
21	D.Sathishkumar	M.E.	M	AP	Engineering Design	2	2	-	4	-	2	-	-	-	-	sathishkumar.d@kahedu.edu.in
22	R.Prasanna	M.E.	M	AP	Manufacturing Engineering	-	1	-	1	-	1	1	-	-	-	prasanna.r@kahedu.edu.in
23	Dr.P.M.Gopal	M.E., Ph.D	M	AP	Production Engineering	-	1	-	1	3	1	11	-	-	-	gopal.pm@kahedu.edu.in
24	N.Sathiesh Kumar	M.E.	M	AP	Energy Engineering	-	1	1	2	-	2	3	-	-	-	sathishkumar.n@kahedu.edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV/V)	Students Strength (Admitted)		Total
		Male	Female	
B.E. Mechanical Engineering	IV – 2014	164	-	453
	III – 2015	118	-	
	II - 2016	171	-	

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	

Ph.D. (Mechanical Engineering – Full Time)	II - 2016	1	-	1
Ph.D. (Mechanical Engineering – Part Time)	I – 2017	-	-	30
	II – 2016	1	-	
	III – 2015	13	-	
	IV - 2014	5	-	
	V – 2013	6	-	
	VI - 2012	5	-	

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV/V)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
IV - B.E. Mechanical Engineering	119	-	119	24	-	24	9	-	9	-	-	-	12	-	12		-	164
III - B.E. Mechanical Engineering	83	-	83	22	-	22	5	-	5	-	-	-	8	-	8		-	118
II - B.E. Mechanical Engineering	116	-	116	35	-	35	3	-	3	-	-	-	17	-	17		-	171

Ph.D. FT / PT (I/II/III/IV/V)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I, II, III, IV, V, VI	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	31	-	31

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty.

7. Honours and Awards received by Research Scholars and Students.

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.

Name of the Faculty	Name of the Conference/Seminar / workshop/ attended	Place where held	Date	Title of the Paper Presented
R.Karuppasamy, N.Sathiesh Kumar	Current trends on sequential micro machining process on a single machine tool	Coimbatore Institute of Engineering and Technology	23.08.2017	-

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study ing	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1.	1. Boopathi M	Workshop on F1 IC Engines, Autonomous Car, Hybrid Cars	IV	Workshop	Coimbatore Institute of Technology	-	01.09. 2017
2.	1. Hisham Abdul Sathar 2. Basil Abdul Jabbar 3. Aaditya Kumar 4. ArunEldho Jacob 5. Abishek A 6. Narayan C 7. Abishek S	Current trends on sequential micro machining process on a single machine tool	IV	Workshop	Coimbatore Institute of Engineering and Technology	-	23.08. 2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
	8. Maheshkumar P 9. Karthi S 10. Joewin J 11. Nishanth Krishnan R 12. Mohamed Danish 13. AshifFarhan P S						
3	1. NeelaManikandan S 2. Gowhtam M 3. Sabariraja V 4. Kannan P 5. Karthick M 6. S. Raja Vignesh 7. Nevin Christopher K 8. SankarRaam A 9. Prasath R 10. AlagarSamy A 11. Bharathkumar S K 12. Gokul M 13. Franklin Mano Sekar 14. Gowtham A 15. Kamalraj D 16. Vetrivel V 17. Ismathbasha B 18. Vignesh P	Research in composite material and welding technology	IV	Workshop	Sri Krishna of Engineering and Technology	-	09.08. 2017

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken:

Sl.No.	Particulars	Amount Received
1.	Consultancy in Non-Ferrous Composite Research	INR 18700

13. Industry collaboration

S. No	Name of the Agency / Collaboration	Nature & Scope	Beneficiary	MOU Signed Yes / No
1.	Sri Ram Karthic Polymers Pvt Ltd.	Industry – Institute Collaboration Training, Certification, Curriculum Development, Workshops, Internship, Industrial Visit, Employment	KAHE and Sri Ram Karthic Polymers Pvt Ltd.	Yes 10.11.2017
2.	IndoShell Cast Pvt Ltd.	Industry – Institute Collaboration Training, Certification, Curriculum Development, Workshops, Internship, Industrial Visit, Employment	KAHE and IndoShell Cast Pvt Ltd.	Yes 18.11.2017

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	Automotive Architecture	16.09.2017
2	Dronity 1.0 Drone Technologies and Future of Drone	20.12.2017

15. Guest Lecture / Eminent Visitors

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1.	Mr.S.Sakthivel Manager HRD Indo shell cast private limited; Coimbatore	27.07.2017	Interview Techniques for Employability

2	Mr.ShakthivelMarutiUdyog Manager, Salem	27.07.2017	Latest and Advancements in Automotive Technology
3.	Mr. S.R.Durairaju, Assistant Professor, Department of Mechanical Engineering, Sri Ramakrishna Engineering College, Coimbatore	31.07.2017	Geometric Dimensioning and Tolerancing
4.	Mr.RakshitKannan, H.R.Manager, VKC Foot care India Pvt ltd Coimbatore	09.08.2017	Career Guidance
9.	Mr.M.Sathya Narayanan, Managing Director, Agasthiya Granites, Coimbatore	09.08.2017	Entrepreneurship and Startups
10.	Mr.T.Mahendran, Plant Head, Al- Arab Contracting Company, Saudi Arabia	09.08.2017	Abroad Opportunities for Mechanical and Aerospace Engineers
11.	Dr.L.NaveenPrabhu, Dialectologist Consultant, Health Officer, Karpagam Faculty of Medical Science and Research, Coimbatore	10.08.2017	Healthy Living and Habits
12.	Mr.Asish Mehta, Managing Director, Mehta Industries, Coimbatore	10.08.2017	People Behavior and Communication
13.	Mr.Velandi, CEO, Blue Ray Technologies, Coimbatore	25.08.2017	Non Destructive Testing (NDT)
14.	Mr. V.Balakrishnan CUBES NDT Service, Coimbatore	29.08.2017	Non Destructive Testing (NDT)
15.	Mr.K.SelvarajHiTech CNC Academy Coimbatore	30.08.2017	Computer Numerical Control (CNC) Programming
16.	Mr.C.Saravanan, Technical Architect, Continental Automotive Components Pvt Ltd Mr.P.Dhanapal, Senior Technical Specialist, Continental Automotive Components Mr.K.Ravishankar, Manager- Product Development Cycle, Continental Automotive Components	16.09.2017	Automotive Architecture

	Mr.A.Sanjeev, Project Manager, Continental Automotive Components Pvt Ltd		
17.	Mr. Rahul, CEO, Indian Institute of Drones (IID); Mr. Vinoth Kumar, Director – South Zone, IID and Mr.Dhanush, Pilot, IID	20.12.2017	Dronity 1.0 Drone Technologies and Future of Drone
18.	Ms. Sudha Mani, ‘Area Director at Toastmasters International UK &Ireland’ and ‘CEO & Founder at Avinash Business Consultants Ltd’	21.12.2017	Motivational and Exposure talk

16. Club Activities

17. Extension Activities

18. Other Important events of the Department

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

S. No.	Title of the Paper	Name of the authors	Name of the Journal	Details of Volume, Issue and Pages	Year	SJR (2016)	SNIP (2016)	Impact Factor (2016)	Indexed in Web of Science / Scopus / Indian Citation Index or peer reviewed
1.	Experimental investigation on the behavior of a direct injection diesel engine fueled with Karanja methyl ester-	Debabrata Barik, S. Murugan, N.M. Sivaram, E. Baburaj, P. ShanmugaSundaram	Energy	Vol. 118, pp. 127-138, DOI: 10.1016/j.energy.2016.12.025	2017	1.999	1.798	4.520	Web of Science (SCI), Scopus

	biogas dual fuel at different injection timings								
2.	Measures for Enhancing Productivity and Efficiency of Small and Medium Scale Industry by Lean Implementation	M.Yogesh, S.Prabakaran	Indian Journal of Science and Technology	Vol. 10, No. 8, pp. 1-5.	2017	0.251	2.108	-	Scopus
3.	Effect of Temperature, Load and Sliding Velocity on the Wear Behavior of AA7075–SiC Composites	P.Shanmugasundaram	Mechanics and Mechanical Engineering	Vol. 21, No. 1, pp. 85-93.	2017	0.147	0.358	-	Scopus
4.	Combustion analysis of the diesel–biogas dual fuel direct injection diesel engine–the gas diesel engine	Debabrata Barik, Ashok Kumar Satapathy, S. Murugan	International Journal of Ambient Energy	Vol. 38, No. 3, pp. 259-266.	2017	0.297	0.654	-	Web of Science (ESCI), Scopus
5.	Effect of compression ratio, injection pressure and biodiesel blend on CI engine fuelled with Pongamia biodiesel using Taguchi robust method	A.Antony Fernandez, K.K.Padmanabhan, P.Shanmugasundaram	Journal of Mines, Metals & Fuels	ICEAT Special Issue 2017	2017	0.119	0.102	-	Scopus
6.	Influence of reinforcements and its	N.Ashok, P.Shanmugasundaram,	Journal of Mines, Metals &	ICEAT Special Issue 2017	2017	0.119	0.102	-	Scopus

	particle size on the mechanical and tribological behaviour of metal matrix composites - a review	HabtewoldeA babu	Fuels						
7.	Performance and emission characteristics of a diesel engine runs with corn oil biodiesel blends and air pre-heater	P. Shanmughas undaram, V. Gopinath, P. Suresh	Mechanik a	Vol. 23, No. 3, pp. 462-468.	2017	0.206	0.577	-	Web of Science (ESCI), Scopus
8.	An experimental study and analysis of microstructures and micro hardness in AA7075-T6 and A384.0-T6 friction stir welded butt joint aluminium alloys	K.Anganan, S.Prabakaran, M.Muthukris hnan	Journal of Advanced Research in Dynamical and Control Systems	Vol. 9, No. 6, pp. 126-133.	2017	0.136	0.294	-	Scopus
9.	An experimental analysis and optimisation of process parameters on friction stir welding of AA 7075-T6 and A384.0-T6 aluminium alloy using response surface methodology	K.Anganan, S.Prabakaran, M.Muthukris hnan	Journal of Mines, Metals & Fuels	ICEAT Special Issue 2017	2017	0.119	0.102	-	Scopus

10.	Experimental study and analysis of bending strength for dissimilar friction stir welded AA7075-T6 and A384.0-T6 aluminium alloys of butt joint	K.Anganan, S.Prabakaran, M.Muthukrishnan	Journal of Advanced Research in Dynamical and Control Systems	Vol. 9, No. 6, pp. 134-138.	2017	0.136	0.294	-	Scopus
11	Static structural analysis and comparison between aluminium matrix, aluminium-graphite composite and aluminium-graphite-boron carbide composite	M.H.Faisal, S.Prabakaran	Journal of Mines, Metals & Fuels	ICEAT Special Issue 2017	2017	0.119	0.102	-	Scopus
12	Evaluation of Heat Treatment Effect on Fracture Behavior of Aluminum Silicon Carbide Graphite Hybrid Composite	Ramakrishna Hegde, N.M.Sivaram, B.S.Ajaykumar, L.J.Kirthan	International Journal of Applied Engineering Research	Vol. 12, No. 5, pp. 605-610.	2017	0.149	0.181	-	Scopus
13	Effect of Machining Parameters on MRR and Surface Roughness in Internal Grinding using EN8,	S.Jeevanantham, N.M.Sivaram, D.S.Robinson Smart, S.Nallusamy, N.Manikanda Prabhu	International Journal of Applied Engineering Research	Vol. 12, No. 11, pp. 2963-2968.	2017	0.149	0.181	-	Scopus

	EN31 Steel								
14	Influence of shot peening on fatigue behaviour of aluminium silicon carbide graphite hybrid composite	Ramakrishna Hegde, N.M.Sivaram, B.S.Ajaykumar, L.J.Kirthan	International Journal of Mechanical Engineering and Technology	Vol. 8, No. 6, pp. 255-263.	2017	-	-	-	Scopus (Included in Scopus only in 2016)
15	A study on the musculoskeletal discomfort in foundry workers	A.Shanmuganathan, N.M.Sivaram, P.Shanmugasundaram	International Journal of Mechanical Engineering and Technology	Vol. 8, No. 6, pp. 377-383.	2017	-	-	-	Scopus (Included in Scopus only in 2016)
16	Parametric optimization of high speed CNC turning operation for improving the surface quality of (AA6063-T6) aluminium alloy components	A.RangaSubbiah, N.M.Sivaram, P.Senthil	International Journal of Chemtech Research	Vol. 10 No. 2, pp 923-932.	2017	0.271	0.637	-	Indian Citation Index
17	Effect of milling parameters on surface quality of AA6063-T6 aluminium alloy during high speed CNC face milling	A.RangaSubbiah, N.M.Sivaram, P.Senthil	International Journal of Chemtech Research	Vol. 10 No. 3, pp 410-421.	2017	0.271	0.637	-	Indian Citation Index
18	Effect of particle size on the mechanical	N.Ashok, P.Shanmugasundaram	Materiali in Tehnologije /	Vol. 51 No. 4, pp 65-70.	2017	0.276	0.689	0.436	Web of Science (ESCI), Scopus

	properties of SiC-reinforced aluminium 8011 composites		Materials and Technology						
19	Tribological behaviour of Al2024-SiC – fly ash hybrid Composites	N.Mahendra Boopathi, P.Arulshri, P.Shanmugha sundaram	Journal of the Balkan Tribological Association	Vol. 23, No 1-I, pp. 95-104.	2017	0.220	0.244	-	Scopus
20	Fabrication and Micro Structural Analysis of LM13/B4C/Gr Hybrid Metal Matrix Composite	M.H.Faisal, S.Prabakaran, T.S.Vishnu	Journal of Advanced Research in Dynamical and Control Systems	Vol. 9, No. 5, pp. 185-189.	2017	0.136	0.294	-	Scopus
21	Ranking of Scheduling Rules Using Topsis Method for a Dynamic Job Shop with Sequence Dependent Setup Time	K.T.Vinod, S.Prabakaran, O.A.Joseph	Journal of Advanced Research in Dynamical and Control Systems	Vol. 9, No. 5, pp. 190-197.	2017	0.136	0.294	-	Scopus
22	Influence of Particle Size on the Mechanical Properties of Al8011-SiC Composites - Taguchi Approach	N.Ashok, P.Shanmugha sundaram	International Journal of Chemtech Research	Vol. 10 No. 5, pp 293-300.	2017	0.271	0.637	-	Indian Citation Index
23	Combined effect of compression ratio and diethyl ether (DEE) port injection on performance and emission	Debabrata Barik, S.Murugan, Susmita Samal, N.M.Sivaram	Fuel	Vol. 209, pp. 339-349.	2017	1.744	2.179	4.601	Web of Science (SCI), Scopus

	characteristics of a DI diesel engine fueled with upgraded biogas (UBG)-biodiesel dual fuel								
24	Discomfort due to work environment and safety factors among workers in foundry industry	A.Shanmuganathan, N.M.Sivaram, P.Shanmugasundaram	International Journal of Civil Engineering and Technology	Vol. 8, No. 8, pp. 820-826.	2017	-	-	-	Scopus (Included in Scopus only in 2016)
25	Job shop scheduling with the aid of hybrid social spider optimization and gray wolf optimization with industrial scheduling case study	K. B. Gavali, Anand Bewoor, Debabrata Barik	International Journal of Mechanical Engineering and Technology	Vol.8, No.10, pp. 274–284	2017	-	-	-	Scopus (Included in Scopus only in 2016)
26	Numerical Investigation of Impact on Adiabatic Flame Temperature, Composition Dependence of the Specific Heat and NO _x Emissions in a GH ₂ -Air Combustor with Turbulant Flame	Sreejesh S R Chandran, N M Sivaram, T G Ansalam Raj, K E Reby Roy	International Journal of Mechanical Engineering and Technology	Vol.8, No.10, pp. 246–264	2017	-	-	-	Scopus (Included in Scopus only in 2016)
27	Experimental Study on Physical and Mechanical Properties of Date Palm Fronds	Tabassum Sadik, N.M.Sivaram, H.Pakirappa	International Journal of ChemTech Research	Vol.10, No.4, pp. 270-278	2017	0.271	0.637	-	Indian Citation Index

	Polymer Composites								
28	Optimization of wire cut EDM parameters of higher MRR for titanium alloy 6242	R. Prasanna, P. Shanmughasundaram, M. Uthaykumar	Journal of Mines, Metals & Fuels	ICEAT Special Issue 2017	2017	0.119	0.102	-	Scopus
29	Improving performance of squeeze casting process for ADC12 aluminium alloy castings through Taguchi method	K.K.Padmanabhan, P.Shanmughasundharam	Journal of Mines, Metals & Fuels	ICEAT Special Issue 2017	2017	0.119	0.102	-	Scopus
30	Effect of reinforcements on micro structure on wear of squeeze cast hybrid (ADC12-SiC-Fly ash) composite	K.K.Padmanabhan, P.Shanmughasundharam	Journal of Mines, Metals & Fuels	ICEAT Special Issue 2017	2017	0.119	0.102	-	Scopus
31	Corrosion Behaviour Analysis of Friction Stir Welded AA7075-T6 and A384.0-T6 Aluminium Alloys in Butt Joint	K. Anganan, S. Prabakaran	Journal of Advanced Research in Dynamical and Control Systems	Vol. 9, No. 8, pp. 203-207	2017	0.136	0.294	-	Scopus
32	Performance Enhancement in Job Shop Scheduling with the Aid	K. B. Gavali, Anand Bewoor, Debabrata Barik,	International Journal of Applied Engineeri	Vol. 12, No. 21, pp. 10530-10540	2017	0.149	0.181	-	Scopus

	of Hybrid Social Spider Optimization and Gray Wolf Optimization	Prabakaran S	ng Research						
33	Mechanical Properties of Open-Cell Aluminium Foam Manufactured through Stir Casting using CaCO ₃ as Foaming Agent and NaCl as Infiltrant	R. Karuppasamy, N. M. Sivaram, Debabrata Barik	Journal of Mines, Metals & Fuels	ICEAT Special Issue 2017	2017	0.119	0.102	-	Scopus
34	Emission Analysis of an Engine Operating on Corn Oil Methyl Ester Blends with Air Pre-Heater	V.Gopinath, P. Shanmugasundaram, P.Suresh	International Journal Of Renewable Energy Research	Vol.7, No.4, pp. 1681-1685	2017	0.286	0.561	-	Scopus
35	Characterization of a Single Injector GH ₂ -LO ₂ for a 20 bar Cryogenic Chamber Test Facility	Sreejesh S R Chandran, N M Sivaram, T G Ansalam Raj, K E Reby Roy	International Journal of Applied Engineering Research	Vol. 12 No. 20 pp. 9253-9258	2017	0.149	0.181	-	Scopus
36	Optimization of Internal Grinding Process Parameters on C40E Steel Using Taguchi Technique	S Jeevanantham, NM Sivaram, DSR Smart, S Nallusamy	International Journal of Applied Engineering Research	Vol. 12 No. 19 pp. 8660-8664	2017	0.149	0.181	-	Scopus
37	A simulation study in a job shop with sequence-dependent	K.T.Vinod, S.Prabakaran, O.A.Joseph	Journal of Manufacturing Technology	https://doi.org/10.1108/JMTM-06-2017-0112	2017	0.648	1.081	-	Web of Science (SCIE, SSCI), Scopus

	setups		Managem ent						
38	The effectiveness of various cutting fluids on the Surface roughness of AISI 1045 steel during turning operation using minimum quantity lubrication system	Milon D. Selvam, N. M. Sivaram	Journal on Future Engineering & Technology	Vol. 13, No. 1, pp. 36-43	2017	-	-	-	EBSCO, Indian Citation Index
39	Evaluation of Mechanical Properties of Date Palm Fronds Polymer Composites	T Sadik, NM Sivaram, P Senthil	International Journal of Chem Tech Research	Vol.10, No.6, pp 558-564	2017	0.271	0.637	-	Indian Citation Index
40	Investigations on the Significance of Abrasive Type and Concentration on Machining Performance in SFBM	NK Francis, NM Sivaram, V Sreerag, MS Vishnu	International Journal of Mechanical Engineering Research	Vol. 7, No. 1, pp. 73-81	2017	-	-	-	Peer Reviewed
41	Experimental analysis and then optimization of machining Inconel 600 alloy in spark machining	Suresh Balaji, R Akilan, B, Abishek Agarwal, S.	Asian Journal of Science and Technology	Vol. 08, No. 12, pp.6928-6941	2017	-	-	-	EBSCO
42	Elements of a Computer aided Emergency	P.Arun Kumar, N.M.Sivaram	International Journal of Chem	Vol.10, No.12, pp 173-179	2017	0.271	0.637	-	Indian Citation Index

	Management System		Tech Research						
43	A literature review on Total Productive Maintenance	A.Sivanantham, N.M.Sivaram	International Journal of Chem Tech Research	Vol.10, No.13, pp 138-144	2017	0.271	0.637	-	Indian Citation Index
44	Optimal Parameter Design by Taguchi Method for Mechanical Properties of Al6061 Hybrid Composite Reinforced With Fly Ash/Graphite/ Copper	Milon D. Selvam, N.M.Sivaram	International Journal of Chem Tech Research	Vol.10, No.13, pp 128-137	2017	0.271	0.637	-	Indian Citation Index
45	Parametric optimisation for surface roughness of AISI 4340 steel during turning under near dry machining condition	Milon D. Selvam, P. Senthil N.M. Sivaram	International Journal of Machining and Machinability of Materials	Vol. 19, No. 6, pp. 554-569	2017	0.366	0.736		Scopus
46	Evaluation and selection of green supplier using fuzzy TOPSIS – a case study	R.Sivaprakasam&P.Sasikumar	Journal of Mines, Metals & Fuels	ICEAT Special Issue 2017	2017	0.119	0.102		Scopus

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

S. No.	Registration Number	Name of the Scholar	Title of the Thesis
1	12Jul/Mech/Ph. D.PT/001	N.Ashok	Effect of Particle Size of SiC on the Mechanical and Tribological Behaviour of Al 8011–SiC Metal Matrix Composites by Stir Casting Method
2	13Jan/Mech/Ph. D.PT/004	V.Gopinath	Analysis and optimization of compression ignition engine running on corn oil methyl ester with preheated inlet air
3	14Jan/Mech/Ph. D./PT/002	Anganan.K	Friction Stir Welding of Aluminium AA7075-T6 and A384.0-T6 alloys
4	12Jan/Mech/Ph. D./PT/006	Milon.D.Selvam	Investigations on the applicability of near dry machining in turning of cylindrical components made of steel alloys
5	13Jan/Mech/Ph. D./PT/016 (B)	S.Jeevanantham	Investigations and optimization of process parameters for improving surface quality, material removal rate and tool life in the internal grinding of EN8, EN31 and C40E steel

25. Results Analysis (Odd & Even Semesters separately)

2016– 17 Even Semester

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
B.E. Mechanical Engineering	VIII – A	46	37	80
	VIII – B	60	60	100
	VIII – C	60	58	97
	VI – A	59	35	56
	VI – B	63	41	65
	VI – C	38	34	89
	IV – A	61	56	92
	IV – B	65	10	15
		46	37	80

2017 – 18 Odd Semester

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
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B.E. Mechanical Engineering	VII – A	59	41	69
	VII – B	60	50	83
	VII – C	38	35	92
	V – A	60	40	66
	V – B	60	44	73
	III – A	56	32	56
	III – B	50	22	44
	III – C	56	16	28

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
RajiRajan	Investigations on integrated implementation of TFMEA and ISM in Indian industries	24.08.2017
N.K.Francis	Investigation of process parameters on the performance of Swirling Fluidized Bed Machining	08.09.2017

28. Placement Details

S. NO.	REGISTER NO.	NAME	COMPANY NAME
1	14RBEME026	ARYAN PT	IDBI
2	14RBEME043	FRANKLIN MANO SEKAR	Perfect Engineers, Coimbatore.
3	14RBEME044	GOKUL M	Mecton Groups, Chennai.
4	14RBEME048	GOPINATH K	HGS, Chennai.
5	14RBEME053	GOWHTAM M	AccuraWeldrodPvt Ltd ,Coimbatore
6	14RBEME061	ISMATHBASHA B	Aqua flow pvt.ltd, Coimbatore.
7	14RBEME072	KANNAN P	AccuraWeldrodPvt Ltd ,Coimbatore
8	14RBEME101	PRASATH R	HGS, Chennai.

9	14RBEME105	S. RAJA VIGNESH	UMIMECH Pvt.Ltd, Coimbatore.
10	14RBEME110	RANJITH KUMAR V	HGS,Chennai.
12	14RBEME115	SANTOSH M	HGS,Chennai.
13	14RBEME117	SATHISH KRISHNA M	Perfect Pumps, Coimbatore.
14	14RBEME135	SURYA S	UMIMECH Pvt.Ltd, Coimbatore.
15	14RBEME143	VETRIVEL V	HGS,Chennai.
16	15LBEME007	JAGAN D	AccuraWeldrodPvt Ltd ,Coimbatore
17	15LBEME024	HARIHARAN R	Adroit Automation India PvtLtd,Karumathampatti,Coimbatore.
18	15LBEME016	RANGANATHAN K	HGS,Chennai.
19	14RBEME011	AJITH KUMAR S	Kongu Engineers Pvt.Ltd
20	14RBEME065	JEGAN S	Kongu Engineers Pvt.Ltd
21	15LBEME024	HARIHARAN R	Kongu Engineers Pvt.Ltd
22	14RBEME094	NEVIN CHRISTOPHER K	Mecton Groups, Chennai.
23	15LBEME008	KALAIARASAN M	Mecton Groups, Chennai.
24	15LBEME002	BAZIL KHAN F	Mecton Groups, Chennai.
25	14RBEME073	KARTHI S	National Fittings Pvt.Ltd, Coimbatore.
26	14RBEME001	AADITYA KUMAR	Ameritore Infra, Ciombatore.
27	14RBEME024	ARPUTHAVEL K	TVS Groups, Hosur.
28	14RBEME050	GOUTHAM P	National Fittings Pvt.Ltd, Coimbatore.

29. New Equipments

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30. Softwares procured if any

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31. Department Library

Total number of books available : 190

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DEPARTMENT OF AUTOMOBILE

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)						e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others		
							KAHE	Others										
1	Dr.P.Shanmugasundaram	P.hD	M	HoD	Composite Materials	-	2	19	21	-	21	55	-	-	-	1	skskumar@gmail.com	
2	Mr.G.Jayabalaji	M.Tech. Ph.D.	M	Asst Prof.	Automotive Engineering	-	4	-	4	4	4	2	-	1	-	1	jayabalaji91@gmail.com	
3	Mr.R.Bharat Balaji	M.E	M	Asst Prof.	Mechatronics	-	4	3	7	-	7	2	-	-	-	1	26.balaji@gmail.com	
4	Mr.R.Gopinathan	M.E	M	Asst Prof.	Manufacturing Engineering	-	2	4	6	-	6	2	-	-	-	8	gopin.077@gmail.com	
5	K.Prasath	M.E	M	Asst Prof.	Manufacturing Engineering	3	7		10	-	7	-	-	-	-	5	Prasath.k@kahedu.edu.in	
6	Dr.K.Sathish Kumar	M.Tech. Ph.D.	M	Asst Prof.	Machine Dynamics Non-Destructive Evaluation	-	1	1	2	5	2	2	-	-	-	1	sathishkumar.k@kahedu.edu.in	
7	P.K.Miniappan	M.E MISTE	M	Asst Prof.	Manufacturing Engineering	16	1	18	35	-	19	1	-	-	-	-	svanand.mech@gmail.com	
8	V.Satheesh Raja	M.E.	M	Asst Prof	Manufacturing Engineering	-	1	-	1	-	1	-	-	-	-	-	satheeshraja.v@kahedu.edu.in	
9	P.Nithyanantham	M.E.	M	Asst Prof	Industrial Engg	-	1	3	4	-	1	-	-	-	-	1	nithyanantham.p@kahedu.edu.in	

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV)	Students Strength (Admitted)		Total
		Male	Female	
B.E Automobile Engineering	I	27	-	27
B.E Automobile Engineering	II	51	-	51
B.E Automobile Engineering	III	38	-	38
B.E Automobile Engineering	IV	54	-	54

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV)	BC			MBC			SC			ST			OC			DNC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
II	35	-	35	8	-	8	3	-	3	1	-	1	4	-	4	0	-	0	51	-	51
III	27	-	27	7	-	7	2	-	2	0	-	0	1	-	1	1	-	1	38	-	38
IV	37	-	37	14	-	14	1	-	1	0	-	0	2	-	2	0	-	0	54	-	54

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty.

7. Honours and Awards received by Research Scholars and Students.

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Honors and Award	Awarded by	Date	Place
1	Chandru M	B.E Automobile	Third year	Won Gold Medal in the events of Velkambu vechu	1 st South Asian Silambam Championship at Srilanka	13/10/2017	I
2	Chandru M	B.E Automobile	Third year	Won Gold Medal and Silver Medal in the events of Velkambu vechu and Maankombu vechu	State Level Silambam Championship held at Aruppukottai Viruthunagar	06/06/2018 - 07/06/2018	I and II
3.	Sanjay.T	B.E Automobile	Final Year	Gold Medal	State Level Mens body building championship Coimbatore	08/03/2017	I
4	A.Abcaran E.Radhayeswanth R.Mohamed Rashid M.Manoj Prabhakar S.K.Sakthi Yogesh R.Srinivasan	B.E Automobile	Second year	Won Best team award in National level Mini dirt bike MOTOVAT E 2017	Dr.N.G.P Institute of Technology , Coimbatore	27/09/2017	I

S. No .	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Honors and Award	Awarded by	Date	Place
5	R.Mohamed Rashid R.Srinivasan N.Vasantha Kumar	B.E Automobile	Second year	Second prize in the event of 80 CC Dirt bike event in PRAVEGE3	JCT College of Engineering and Technology, Coimbatore	14/09/2017 - 15/09/2017	II

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.

Name of the Faculty	Name of the Conference/Seminar/ workshop/ attended	Place where held	Date	Title of the Paper Presented
G.Jayabalaji	9 th Annual Research Congress-2017	Karpagam Academy of Higher Education, Coimbatore	09/012/2017	Investigation of No _x reduction in CI Engine
G.Jayabalaji	BAJA SAEINDIA 2018	Chitkara University Punjab	14/07/2017- 15/07/2017	-

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
Abcaran .A Karthick.N	B.E Automobile	III	Recent Trends In Bike Modeling	GCT college of technology	-	11/07/2017
Ashwin dhilip.S Harikrishnan.N Mohammed Rashid.R Mukesh kannan.S Parthibhan.A Susilan.S	B.E Automobile	III	Innovation pipeline for alternative fuels and fuel cells	PSG college of technology	-	07/09/2017 - 08/09/2017

Abcaran .A Chandru.M Dhanabalan.P Mukesh kannan.S Revanth.S Srinivasan.R Santhosh.K	B.E Automobile	III	Current trend in computational fluid dynamics	Sri Ramakrishna Engineering College, Coimbatore	-	24/08/2017
Revanth.S	B.E Automobile	III	CSIR and SAEISS	SAE INDIA Kumaraguru College of Technology, Coimbatore	-	5/8/2017
Gowtham	B.E Automobile	IV	Technical Workshop on automotive styling	Kumaraguru College of Technology, Coimbatore	-	2/11/2017

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. No.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	Abcaran.A Manoj prabhakar.M Mohammed Rashid.R Radhayeshw anth.E Sakthi yogesh.S.K Srinivasan.R Vasanthakumar.N	B.E Automobile	III	80cc Bike Race Motovate 2k17	Dr.N.G.P.Institute Technology, Coimbatore.	-	27/9/2017
2	Abcaran.A	B.E Automobile	III	80CC MOTOCROSS	JCT College Of Engineering	-	14/09/2017-15/09/20

S. No.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
					And Technology, Coimbatore		17
3	Abcaran .A Arun Balaji.R Ashwin Dhillip.S Mohammed Rashid.R Dhanabalan. P Karthick.N Mukesh kannan.S Sakthi yogesh.SK Srinivasan.R Surya prakesh.P Susilan.S Santhosh.K	B.E Automobile	III	MAHINDRA PRESENTS BAJA SAE INDIA Virtual round	Chitkara University Punjab	-	14/07/2017-15/07/2017
4	Santhosh.K Ramakrishnan.M Sri Hari.S	B.E Automobile	III	Virtual National Electric Kart Championship	N.E.K.C Bangalore	-	07/11/2017-16/11/2017

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

S. No.	Date	Name of the Staff	Title of consultancy	National /International	Amount generated(Rs.)
1	15.10.2017	Dr.P.Shanmugasundaram	Mr.K.Anganan 14JAN/Mech/Ph.D.PT/002	National	₹ 1,500

S. No.	Date	Name of the Staff	Title of consultancy	National /International	Amount generated(Rs.)
			Karpagam Academy of Higher Education Coimbatore		
2	02.11.2017	Dr.P.Shanmughasundaram	Mr.P.S.Neeraj (MQANEME076) Final Year Mechanical Engg, Malabar College of Engg& Tech, Thrissur-679532.	National	₹ 3,000
3	13.02.2018	Dr.P.Shanmughasundaram	Mr.RajivRajan (13M338) IV Year B.E. Mechanical Engg. Karpagam College of Engg. Coimbatore	National	₹ 1,000
4	19.02.2018	Dr.P.Shanmughasundaram	M/s Commando Lab (Material Testing Laboratory) Avarampalayam, Coimbatore.	National	₹ 2,300
5	20.02.2018	Dr.P.Shanmughasundaram	Mr.P.Ravikumar, Associate Professor, Dept. of Mechanical Engg. Kathir College of Engg. Coimbatore	National	₹ 3,000
6	26.2.2018	Dr.P.Shanmughasundaram	M/s Commando Lab (Material Testing Laboratory) Avarampalayam, Coimbatore.	National	₹ 1,000
7	26.02.2018	Dr.P.Shanmughasundaram	Mr.P.Suthandhirarajan Reg.no:710513114332 IV Year B.E. Mechanical Engg. CIET College, Coimbatore.	National	₹ 1,400
8	01.03.2018	Dr.P.Shanmughasundaram	Ms.M.Deepika, IV Year B.E. Mechanical Engg. Kathir College of Engg. Coimbatore	National	₹ 4,500

S. No.	Date	Name of the Staff	Title of consultancy	National /International	Amount generated(Rs.)
9	04.03.2018	Dr.P.Shanmughasundaram	Mr.A.MohamedShathadkhan Reg.No:13AU28 IV Year B.E. Mechanical Engg. Tamilnadu College of Engg. Coimbatore	National	₹ 250
10	06.03.2018	Dr.P.Shanmughasundaram	Mr.M.Rajagopal Reg.No:711613114101 IV Year B.E Mechanical Engg. Kathir College of Engg. Coimbatore	National	₹ 3,000
11	09.03.2018	Dr.P.Shanmughasundaram	Mr.V.Prakash 13MEB16 IV Year B.E. Mechanical Engg. Karpagam Institute of Technology, Coimbatore	National	₹ 1,250
12	09.03.2018	Dr.P.Shanmughasundaram	Mr.A.Guru Suraj 13MEB36 IV Year B.E. Mechanical Engg. Karpagam Institute of Technology, Coimbatore	National	₹ 4,000
14	11.03.2018	Dr.P.Shanmughasundaram	Mrs.P.D.Sudha Assistant professor Dept. of Agricultural Engg. TNAU, Coimbatore	National	₹ 2,000
15	12.03.2018	Dr.P.Shanmughasundaram	Mr.T.Maheshwaran M.E. (Product Design & Development) Anna University Coimbatore	National	₹ 1,000
16	20.03.2018	Dr.P.Shanmughasundaram	Mr.N.Ashok Research Scholar, 12JULY/MECH/PH.D PT/001	National	₹ 2,000

S. No.	Date	Name of the Staff	Title of consultancy	National /International	Amount generated(Rs.)
			Department of Mechanical Engg. Karpagam Academy of Higher Education Coimbatore-21		
17	21.03.2018	Dr.P.Shanmughasundaram	Mr.B.Rajasekar, IV Year B.E Mechanical Engg., Kalaingar Karunanidhi Institute of Tech., Coimbatore.	National	₹ 2,000
18	21.03.2018	Dr.P.Shanmughasundaram	Mr.K.Loganath, II Year ME Manufacturing Engg., Dept. of Mechanical Engg., Shree Venkateshwara Hi-Tech Engineering College, Erode	National	₹ 3,000
19	23.03.2018	Dr.P.Shanmughasundaram	Mr.N.Ajay Vignesh (Reg. No: 710514114004) Final Year Mechanical Engg., C.I.E.T College, Narasipuram,Coimbatore-641109.	National	₹ 3,000
20	28.03.2018	Dr.P.Shanmughasundaram	Mr.S.SriAbil	National	₹ 1,000
21	28.03.2018	Dr.P.Shanmughasundaram	Mr.ArunEldho Jacob Coimbatore.	National	₹ 2,000
22	01.04.2018	Dr.P.Shanmughasundaram	Mr.P.L.Venkatesh (Reg. No. 710114114100) Final Year Mechanical Engg., Adithya Institute of Tech., Kurumbapalayam,Coimbatore-7.	National	₹ 2,400
23	05.04.2018	Dr.P.Shanmughasundaram	Mr.P.K.Rajan Mr.T.Rajasekar Final Year Mechanical Engg	National	₹ 3,000

S. No.	Date	Name of the Staff	Title of consultancy	National /International	Amount generated(Rs.)
24	05.04.2018	Dr.P.Shanmughasundaram	Mr.M.Leelakrishnan Final Year Manufacturing Engg, Anna University ,Coimbatore	National	₹ 3,000
25	05.04.2018	Dr.P.Shanmughasundaram	Mr.K.Nishad Final Year Mechanical Engg, N.S.S College of Engg., Palakkad, Kerala.	National	₹ 700
26	27.04.2018	Dr.P.Shanmughasundaram	Mr.Aaditya (14RBEME001)	National	₹ 2,500
27	27.04.2018	Dr.P.Shanmughasundaram	Mr.Anil.M.K (CB.EN.P2EDN16017) M.Tech Engineering & Design, Amirta School of Engg, Coimbatore.	National	₹ 2,000
28	27.04.2018	Dr.P.Shanmughasundaram	Mr.R.Niranjan(CB.EN.P2M DN16017) M.Tech-ENGG DESIGN, Amirta school of Engg, Coimbatore.	National	₹ 600
29	27.04.2018	Dr.P.Shanmughasundaram	Mr.R.Karthick	National	₹ 2,400
30	12.05.2018	Dr.P.Shanmughasundaram	Mr.J.SyedMusthaq	National	₹ 2,400

13. Industry collaboration

S. No.	Date of signing MoU (dd/mm/yr) *	Name of the organization and Place	Purpose/Scope
1.	MoU signed on 17-11-17	Indo Shell Cast Private limited A-14 Private Industrial Estate, Kurichi, Coimbatore, Tamil Nadu 641021	Got internship for 5 students of final year Automobile students

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	Motivational talk on Current status of business and start- up organizations Ms. Sudha Mani, Business Consultants Ltd. Coimbatore	21.12.2017

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1.	Mr.R.M. Shakthivel, Regional Advisor, Maruti Udyog Limited,Salem.	27/07/2017	Guest Lecture on Latest Trends in Automotive Technology
2.	Mr. S. Sakthivel, Manager HRD, Indo Shell Cast Private limited, Coimbatore.	27/07/2017	Guest Lecture on Interview Techniques
3.	Mr.S.R.Durairaju, Assistant Professor (Sr.Grade), Department of Mechanical Engineering, Sri Ramakrishna Engineering College, Coimbatore	31/07/2017	Guest Lecture on Geometric Dimensioning and Tolerancing
4.	Mr. Velandi. Blue Ray Inspection Services. Coimbatore.	25/08/2017	One Day Guest Lecture on NDT
5.	Mr.K.Selvaraj HiTech CNC Academy Coimbatore	30.08.2017	Computer Numerical Control(CNC) Programming
6.	Mr.Saivignesh, Business Development Engineer, Axis Global Automation, Coimbatore	30.01.2018	Programmable and Logic Control(PLC) Programming
7.	Mr.R.Suresh Kumar, CADD Leader Training Institute, Coimbatore.	03.01.2018	Industrial Measurements and Metrology
8.	Mr.Rakshit Kannan H.R.Manager VKC Footcare India Pvt ltd,Coimbatore	09.08.2017	Career Guidance
9.	Mr.M.Sathya Narayanan Managing Director Agasthiya Granites, Coimbatore	09.08.2017	Entrepreneurship and Startups for Automobile Engineers
10.	Mr.T.Mahendran Plant Head	09.08.2017	Abroad Opportunities for Mechanical and Aerospace

	Al-Arab Contracting Company Saudi Arabia		Engineers
11.	Dr.L.Naveen Prabhu Diabetologist Consultant Health Officer Karpagam Faculty of Medical Science and Research Coimbatore	10.08.2017	Healthy Living and Habits

16. Club Activities

17. Extension Activities

S.No.	Date	Activities
1	07/07/2017	Ramani Nissan, Volkswagen and SRT Tata Service Stations by Autogurukul Automotive training academy Coimbatore.
2	17/07/2017	Agri INTEX 2017, Codissia, Coimbatore
3	08/09/2017	Hyundai Motor India Ltd, Plot No, H-1, Sipcot Industrial Park, Irrungattukottai, Sriperumbudur, Tamil Nadu 602105
4	07/10/2017	Titan Company Limited, Precision Engineering Division No. 28, SIPCOT Industrial Complex, Hosur, Tamil Nadu-635126.

18. Other Important events of the Department

S. No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1.	16/09/2017	One Day National level Workshop on Automotive Architecture	Mr. C. Saravanan, Technical Architect, Continental Automotive Components Private Limited, Bangalore. Mr. P. Dhanapal, Senior Technical Specialist, Continental Automotive Components Private Limited, Bangalore. Mr. K. Ravishankar, Manager-Product Development Cycle, Continental Automotive Components Private Limited, Bangalore. Mr. A. Sanjeev, Project Manager, Continental Automotive Components Private Limited, Bangalore.

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

a.single author

Dr.P.Shanmughasundaram,2017.Tribological behavior of Al2024-SiC – fly ash hybrid compositesJournal of the Balkan Tribological Vol -8 * Scopus

Dr.P.Shanmughasundaram,2017.Effect of Temperature, Load and Sliding Velocity on the Wear Behavior of AA7075–SiC Composites

Mechanics and Mechanical Engineering Vol -21 * Scopus

Dr.P.Shanmughasundaram,2017.Effect of Particles Size On The Mechanical Properties Of Sic-Reinforced Aluminium 8011 Composites, Materiali in TehnologijeVol -4 * Scopus

Dr.P.Shanmughasundaram, 2017Improving performance of squeeze castingprocess for ADC12 aluminium alloy castings through Taguchi method, Journal of Mines, Metals & Fuels,Volume 65 No. 7 July 2017ISSN: 0022-2755 * Scopus

Dr.P.Shanmughasundaram, 2017Effect of compression ratio, injection pressure and biodiesel blend on CI engine fuelled with Pongamia biodiesel using Taguchi robust method, Journal of Mines, Metals & Fuels,Vol 23 No 3 27-06-2017* Scopus

Dr.P.Shanmughasundaram, 2017Effect of Temperature, Particle Size, Load and Speed on the Dry Sliding Wear Behavior of Aluminium 8011-SiC Composites,International Journal of Mechanical Engineering and Technology,Volume 9, Issue 3, March 2018, pp. 719–730, * Scopus

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

25. Results Analysis (Odd & Even Semesters separately)

2017-18 Odd semester

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
B.E.Automobile Engineering	III	50	27	54
	V	36	29	81
	VII	53	43	81.48

2017-18 Even semester

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
B.E.Automobile Engineering	IV	37	26	71.42
	VI	53	48	90.56
	VIII	42	41	97.61

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

28. Placement Details

Sl.No.	Date	Name of the student	Name of the company placed	Salary if any
1	18.3.2018	Mohana Krishnan.S NiveshKumar.C Vijayavarman.G Vinoth Kumar.G	Jai Krishna Autosales (P) Ltd, Coimbatore	Rs.11500
2	06.01.2018	Subash Chandar.S	Indo Shell Cast Pvt Ltd,Coimbatore	Rs.12000
3	30.01.2018	ThirumalaiAbines h.V	SML IZuZuPalladam Road, Tirupur Coimbatore	Rs.15000
4	30.1.2019	Balaji.P.A	Renault Nissan Automotive India Pvt Ltd,Chennai	Rs.12500

29. New Equipments

30. Softwares procured if any

31. Department Library

Total number of books available: 72 Books

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DEPARTMENT OF CIVIL ENGINEERING

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1.	Dr.N.Balasundaram	M.E. Ph.D	M	Prof	Environ.Engg	36	8.4	6M	46	4	10	24	-	4	-	10	balasundaram49@gmail.com
2.	Dr.M.Natarajan	Ph.d	M	Prof	Remote sensing & GIS	-	4	38	42	3.5	42	6	-	1	-	2	pnmnatarajanin@gmail.Com
3.	Dr.G.R.Vijayshankar	Ph.d	M	A.P	Struc.Engg	8	10	-	18	-	10	3	-	1	-	2	girivijayshankar@gmail.com
4.	Dr.C.Rajakumar	Ph.d	M	A.P	Geo Tech Engg	1.6	1.1	1.7	10	3	8	32	-	3	1	-	rajakumararcivil@gmail.Co m
5.	V.Venugopalan	M.E. (Ph.D)	M	A.P	Environ.Engg	15	8	6M	23.5	8	8	2	-	3	-	-	va.venugopalan@gmail.com
6.	V.Johnpaul	M.E. (Ph.D)	M	AP	Struc.Engg	2	2.5	2	6.5	1	4.5	3	-	-	-	-	johnpaul.v@kahe du.edu.i n
7.	B.Preethiwini	M.E	F	A.P	Struc.Engg	-	3.6	-	3.6	-	3.6	5	-	4	-	-	preethiwini.b@ka hedu.edu .in
8.	M.Vidhya	M.E	F	A.P	Struc.Engg	-	4	1	5	-	5	-	-	3	-	-	vidhya.m@kahe du.edu.i n
9.	S.M.Leela Bharathi	M.E	F	AP	Struc.Engg	-	2.5	-	2.5	-	2.5	4	-	1	-	-	leelabharathi.s.m@kahedu.u.edu.in
10.	R.Sindhu	M.E	F	AP	Struc.Engg	-	2.1 1M	-	2.1 1M	-	2.1 1M	-	-	3	-	-	sindhu.r@kahedu.u.edu.in
11.	S.Sanjay	M.E	M	AP	Struc.Engg	-	2	3.5	3.7	-	3.7	-	-	-	-	1	sanjay.s@kahedu.u.edu.in
12.	M.Sumesh	M.Tech	M	AP	Geo Tech Engineering	3.5	2	2	5.7	3	2.2	2	-	1	-	-	sumesh.m@kahe du.edu.i n

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV)	Students Strength (Admitted)		Total
		Male	Female	
B.E.Civil	II	35	5	40
B.E.Civil	III	63	3	66
B.E.Civil	IV	72	8	80

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Full Time	I	1	-	1
Part Time	III	4	4	4
	I	3	-	3
	III	5	-	5
	IV	4	2	6
	V	4	-	4
	VI	2	-	2

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
B.E.Full Time																		
BE - II	20	2	22	10	2	12	2	1	3	1	-	1	2	-	2	35	5	40
III	24	2	26	18	1	19	10	-	10	6	-	6	5	-	5	63	3	66
IV	44	3	47	24	2	26	4	1	5	-	2	2	-	-	-	72	8	80

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I FT	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1
II FT	2	-	2	2	-	2	-	-	-	-	-	-	-	-	-	4	-	4
I PT	2	-	2	1	-	1	-	-	-	-	-	-	-	-	-	3	-	3
III PT	2	1	3	3	-	3	-	-	-	-	-	-	-	-	-	5	-	5
IV PT	3	2	5	1	-	1	-	-	-	-	-	-	-	-	-	4	2	6
V PT	2	-	2	2	-	2	-	-	-	-	-	-	-	-	-	4	-	4
VI PT	2	-	2	-	-	-	-	-	-	-	-	-	-	-	-	2	-	2

4. Enrolment of Foreign Students

Sl. No.	UG (Year Wise I/II/III/IV)	Name of the Students (Nation-wise)	Nationality	Sex		Total
				Male	Female	
1	III A	Ahmed Mohammed Ahmed Bilal	Sudan	Male	-	1

Sl. No.	Ph.D. (Year Wise I/II/III/IV)	Name of the Scholars (Nation-wise)	Nationality	Sex		Total
				Male	Female	
1	I FT	P.Sivakumar	Indian	1	-	1
2	III	K.Tamilselven	Indian	4	-	4
3		R.Muthukumar	Indian			
4		C.Mariappan	Indian			
5		P.Sasikumar	Indian			
6	I	V.Johnpaul	Indian	3	-	3
7		A.S.P.Ramesh	Indian			
8		S.Sasikumar	Indian			
9	III	M.Harikaran	Indian	6	1	7
10		S.Murugan	Indian			
11		A.Dhavamani	Indian			
12		V.Muruges	Indian			
13		B.Haganesh	Indian			
14		V.Sinduja	Indian			
15		A.Thangadurai	Indian			
16	IV	K.Rubini	Indian	4	2	6
17		K.Ravichandran	Indian			
18		M.Sivaraj	Indian			
19		S.Sthyan	Indian			
20		S.Gobhiga	Indian			
21		J.Jenin Raja Singh	Indian			
22	V	T.V.Arulprakash	Indian	4	-	4
23		C.Narayanan	Indian			
24		M.Seenirajan	Indian			
25		S.E.Venkatachalam	Indian			
26	VI	G.Sivachidambaram	Indian	3	-	3
27		J.Sankar	Indian			
28		E.D.Viswanath	Indian			

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty.

S. No.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
1	C.Raja Kumar	Award	Ph.d	20.11.17	Anna University Chennai.

7. Honours and Awards received by Research Scholars and Students.

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Honors and Award	Awarded by	Date	Place
1	X.Rabina	B.E	2013-2016	Award	B.E.Gold Medal	25.02.18	KAHE
2	K.Nithyadevi	B.E(Part Time)	2013-2016	Award	B.E.Gold Medal	25.02.18	KAHE

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/Seminar/workshop/ attended	Place where held	Date	Title of the Paper Presented
Symposium				
All Civil Staffs	Symposium	KAHE	16.02.18	EGSOW' 18
Conference				
All Civil Staffs	Conference	KAHE	15.03.18	RACE 2K18
M.NandhiniChella Kavitha	Conference	Visakapatnam	16.12.17 to 18.12.17	Effectiveness of digital lectures in increasing subject knowledge and sustainable development goals: a pilot study
Dr.C.RajaKumar	Conference	St.Peter's College of Engineering & Technology Chennai	Sep-27 to 29, 2017	An Experimental Investigation on the chemical Geotechnical Properties of Expansive soil Stabilized with fly ash
V. Johnpaul	Conference	KAHE	15.03.18	An experimental study on resistant concrete using mineral admixture

Congress				
V.Venugopalan	Congress	KAHE	09.12.2017	Comparative study on biogas production from cow dung, food waste and organic wastes
S.Gobhiga	Congress	KAHE	09.12.2017	Experimental Investigation on Strengthening of RCC BEAM WITH Aramid Fiber Reinforced polymer wrap using redmud on concrete

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S. No .	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
Conference							
1.	All Civil IV Year Students	B.E	IV	Conference	KAHE	RACE 2K18	15.03.18
2.	C. Mariappan	Ph.D	III	RACE 2K18	KAHE	Experimental Study On Carbon Fiber In Concrete By Partial Replacement Of Cement With Scba	15.03.18
3.	P. Sivakumar	Ph.D	I	RACE 2K18	KAHE	Study On The Performance Of White Crystal Stone With Fine Aggregate Flyash Based Scc Of Grade M30	15.03.18
4.	V. Johnpaul	Ph.D	I	RACE 2K18	KAHE	An Experimental Study On Resistantconcrete Using Mineral Admixture	15.03.18
5.	Tamil Selvan. K	Ph.D	IV	RACE 2K18	KAHE	Strengthening Of Reinforced Concrete Beams With Steel Reinforcements By Nsm System	15.03.18
6.	Muthu Kumar.R	Ph.D	IV	RACE 2K18	KAHE	Strengthening Of Reinforced Concrete Beams With Steel Reinforcements By Nsm System	15.03.18

S. No .	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
7.	Harikaran. M	Ph.D	III	RACE 2K18	KAHE	Performance Enhancement Of Concrete By Replacing Coarse Aggregate With Tyre Rubber: A Study	15.03.18
8.	Dhavamani.A	Ph.D	III	RACE 2K18	KAHE	Utilisation Of Municipal Wastewater Sludge In Building Materials	15.03.18
9.	Muruges.V	Ph.D	III	RACE 2K18	KAHE	Experimental Behaviour Of Water Hyacinth Ash As Partial Replacement Of Cement On Short Column	15.03.18
10.	K.Ravichandran	Ph.D	IV	RACE 2K18	KAHE	Study On Disposal Of Effluent Treatment Plant Sludge Of Tiruppur Textile Processing Industries	15.03.18
11.	M. Sivaraj	Ph.D	IV	RACE 2K18	KAHE	Investigation On Strength Properties Of Self Compacting Concrete With M-Sand And Metakaolin	15.03.18
12.	S. Sathyan	Ph.D	IV	RACE 2K18	KAHE	Numerical Modeling Of Composite Beams Made With Self Compacting Concrete	15.03.18
13.	G. Siva Chidambaram	Ph.D	VI	RACE 2K18	KAHE	Investigation Of Strength And Durability Properties Of Fly Ash Based Geopolymer Concrete On Various Curing Techniques	15.03.18

S. No .	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
						With M-Sand As Fine Aggregate	
14.	J. Sankar	Ph.D	VI	RACE 2K18	KAHE	Preliminary Evaluation Of Novel Plant Mediated Green Intention For The Treatment Of Biomedical Waste Obtained From Salem City, Tamil Nadu	15.03.18
15.	E.D. Viswanath	Ph.D	VI	RACE 2K18	KAHE	Laboratory Scale Modelling And Treatment Of Biomedical Wastes Through Herbaceuticals For Manure Production	15.03.18
Symposium							
1	All Civil Students	B.E		Symposium	KAHE	EGSOW 2K18	16.02.18

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme/ Extension Activities	Place where held	Title of Paper Presented	Date
Workshop							
1	M.Boobalan	B.E	III	Workshop	Pondicherry	Analysis and design buildings using STAAD PRO	02.08.17
2	M.SrinathP.						
3	R.Ragul						
4	S.Vishnukar thick						
5	Aishwarya	B.E	III	Workshop	Rathinam	Transportation Engineering	Sep-25

S. No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme/ Extension Activities	Place where held	Title of Paper Presented	Date
6	HariHaranath	B.E	III		KCE	Government Regulation for Structure	Aug-4
7	Murali						
8	Srinivasan						
9	Gobinath						
10	AshikAhamed	B.E	III	Workshop	Pondicherry	Analysis and design buildings using STAAD PRO	02.08.17
11	Chandramohan						
12	S.BoothiRaja	B.E	I		PSG I TECH Neelambur	Yuktaha	09.02.18
13	Mansoor Alikan	B.E	II		Kongu College of Engineering Erode	Solid Waste Management	24.02.18, 25.02.18
14	Sandeep Shaji			Workshop			
15	Sanjeev						
16	S.KaragaVendan						
17	R.MonaKarthick	B.E	IV	Training Programme	Jaipur		11-June To 10 -July
18	S.P.Millan	B.E	III		Baluramani Constructions at Coimbatore		03.07.17 To 04.08.17

S. No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme/ Extension Activities	Place where held	Title of Paper Presented	Date
19	S.Sanjay Kumar				Classic Builders & Property Developers		10.07.17 To 04.08.17
20	G.Shasank				Classic Builders & Property Developers		10.07.17 To 04.08.17
21	P.SanjayKanna				Mehala Associates Designers & Builders	Internship	10.07.17 To 04.08.17
22	Muthuganes hdeen	B.E	IV				04.12.17 to 05.03.18
23	Thereshyuvanraj	B.E	IV	Training Programme	KSR Developer Buliders& promoters	Internship	04.12.17 to 05.03.18
Extension Activities							
24	S.Subash	B.E	III	Extension Activities	Dindugal	Hand Ball	Sep-10,11
25	S.Giridharan	B.E	II	Extension Activities	Jarkand	National Level JUDO Championship (I st Prize)	25.12.17, 26.12.17
26					Mumbai	National Level KICK BOXING Championship (II nd Prize)	06.01.18 07.01.18
27					Namakkal	State Level JUDO	28.10.17

S. No	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme/ Extension Activities	Place where held	Title of Paper Presented	Date
						Championship (I st Prize)	29.10.17
28					Nepal	Ind-Nepal International Championship (I stPrize)	26.05.18 27.05.18 28.05.18
29					Coimbatore	District Level JUDO Championship (I st Prize)	25.10.17
30					Mumbai	National Level Ring Fight (II nd Prize)	04.11.17 05.11.17

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

S. No	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project	Amount received (in Rupees)
1.	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Department of Horticulture and Plantation Crops	2000
2.	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test (M-Sand)	PWD,Karur	500
3.	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Department of Horticulture and Plantation Crops	1000
4.	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test , Compressive Strength of brick	PWD,Karur	1000
5.	Dr.N. Balasundaram	Material Test , Compressive Strength of concrete cube	Sabari Construction technologies Pvt Ltd	5000

	& Ms. S.Gobhiga			
6.	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test , Compressive Strength of concrete cube& brick	PWD, Karuppur	1500
7.	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test , Compressive Strength of concrete cube& brick	PWD, Veerarakiyam	2500
8.	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Pranavaditya Structures Engineers & Builders	480
9.	S.Gobhiga&V.Jo hnpaul	Bitumen Test	B.Arun Kumar, M.E Student, SVS college	2000
10	Dr.Ravi	Water sample test	Honey Associates Engineers & Builders	1500
11	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Pranavaditya Structures Engineers & Builders	500
12	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Honey Associates Engineers & Builders	480
13	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Honey Associates Engineers & Builders	480
14	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Bharat corporate	500
15	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Bharat corporate	500
16	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Elallowrah Construction	500
17	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Sabari Construction technologies Pvt Ltd	500
18	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD	500
19	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Honey Associates Engineers & Builders	480
20	Dr.N.	Compressive Strength of	PWD	500

	Balasundaram & Ms. S.Gobhiga	concrete cube		
21	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Department of Horticulture and Plantation Crops	1000
22	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Department of Horticulture and Plantation Crops	3000
23	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	Tiruppur City Municipal Corporation	8000
24	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	PWD,Karur	1000
25	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	PWD,Karur	1000
26	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Sabari Construction technologies Pvt Ltd	500
27	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Department of Horticulture and Plantation Crops	3000
28	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	Tiruppur City Municipal Corporation	24000
29	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	1000
30	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	Tiruppur City Municipal Corporation	17000
31	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	Tiruppur City Municipal Corporation	3000
32	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	Tiruppur City Municipal Corporation	13450
33	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	M/s. RS Development and Constructions Pvt Ltd.	300
34	Dr.N. Balasundaram & Ms. S.Gobhiga	Material Test	Sabari Construction technologies Pvt Ltd	1500

35	Dr.N. Balasundaram & Mr.Johnpaul	Compressive Strength of concrete cube	M.Arch Student, KAHE	800
36	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	1500
37	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	1500
38	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	1500
39	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	450
40	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	Pranavaditya Structures Engineers & Builders	600
41	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	450
42	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	450
43	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	450
44	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	450
45	Dr.N. Balasundaram & Ms. S.Gobhiga	Compressive Strength of concrete cube	PWD,Karur	450

13. Industry collaboration

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	Workshop	06.09.17
2	RACE 2K18	15.03.18
3	Parents Teachers Meeting for Final year students	01.07.2017

4	Timeline Presentation	15.07.2017
5	Student Career Counseling	03.08.2017
6	Faculty Development ProgrammeDr.G.Vimala Rosaline-Professor/GCT-Salem	15.09.2017 (FN)
7	Faculty Development ProgrammeDr.G.Reshmi-Associate Professor-N.S.S college of Engineering -Palakad	15.09.2017 (AN)
8	Training programme on Standard Penetration Test (SPT) on soil	05.12.2017
9	Training programme on Standard Penetration Test (SPT) on soil	12.12.2017
10	Seminar on Civil Engineering software's (TELKA,E-TAB,REVIT ARCHITECTURE)	21.12.2017
11	Seminar on Civil Engineering software's (E-TAB)	04.01.18
12	Seminar on Civil Engineering software's	05.01.18
13	Lecture on Standard Penetration Test of soil	09.01.18
14	Workshop on Total Station & GPS	03.02.18
15	FDP on duties and responsibilities of teachers	21.04.2018
16	FDP on Design of RC structures	23.04.2018
17	FDP on Soft Skill development	24.04.2018 (FN)
18	FDP on Building and land valuation	24.04.2018 (AN)

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Mr.B.Srinivasan,Project Manager Sreevatsa Construction, Coimbatore	12.07.17	Construction Management & Techniques

2	Dr.R.Venkatasubramani Professor&Head/MCET,Pollachi	06.09.17	Practical Demo On SPT Test
3	Civil EngineeringSoftware- AUTOCADD C-CUBE TECHNOLOGY	20.07.2017	To create awareness among the students regarding the use of software's in Civil Engineering Field
4	Mr.Karthik Assistant Professor KPR Institute of Engineering and Technology	22.01.18	To give practical exposure on basics of solid mechanics

16. Club Activities

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17. Extension Activities

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18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	16.02.18	National level symposium EGSOW-18	Mr.V.GANESHAN,IFS Chief Conservator of Forest&FiledDirector,Animalai Tiger Reserve,Pollachi,Coimbatore.

19. Research Projects undertaken

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20. Foreign visits undertaken by Faculty, Research Scholars and Students

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21. Publication of Research Papers and Patents

a. Single Authors

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B.Two Authors

1. *V.Muruges&Dr.N.Balasundaram, Sep 2017 ,“Experimental Investigation On Water Hyacinth Ash As The Partial Replacement Of Cement In Concrete”, International Journal of Civil Engineering and Technology (IJCET),” Volume 8, Issue 9, , pp. 1013–1018.

2. *S.Vasudevan& Dr. N. Balasundaram, October 2017, “Risk Minimising Strategies to have Successful Investment in Real Estate Business”, International Journal of Civil Engineering and Technology (IJCET), Volume 8, Issue 10, pp. 1315–1320.
3. *R.Sakthivel, Dr. N. Balasundaram, Dec 2017, “Experimental Behaviour of Natural Hybrid Fiber Reinforced Slab with Nano Concrete under Static Loading”, International Journal of Applied Engineering Research Number 23 pp. 13194-13200 .
4. *R.Sakthivel, Dr. N. Balasundaram, Dec 2017, “Behaviour of Nano Silica Powder and Hybrid Fiber Reinforced Concrete Beams with Cyclic Loading”, International Journal for Scientific Research & Development, Vol. 5, Issue 09, pp – 766-770.
5. *S.Dayanidhy&Dr. N. Balasudaram, August 2017, “Study on Effects of Curing Techniques on Durability Properties of Self-Compacting Concrete with Metakaolin, International Journal of Civil Engineering and Technology (IJCET),” Volume 8, Issue 8, pp. 790–797.
6. *K. Ravichandran&Dr. R. Sundararajan, October 2017, “Improving Trend of Ground Water Quality of Noyyal River Basin In Tiruppur District”, International Journal of Civil Engineering and Technology (IJCET), Volume 8, Issue 10, pp. 1321–1329.
7. *A. Dhavamani& Dr. R.Sundararajan, January 2018, “Effects of Flyash and Blast furnace slag on the performance of Self- Compacting Geo- Polymer concrete”, International Journal of Civil Engineering and Technology (IJCET) Volume 9, Issue 1, pp. 953-964.
8. *S. Vasudevan & Dr. N. Balasundaram, Feb 2018, “Autoclaved Aerated Concrete Blocks With Reinforced Concrete Frame And Buckling Restrained Braced Frame Under Cyclic Loading”, International Journal of Civil Engineering and Technology (IJCET), Volume 9, Issue 2, pp. 205-214.
9. *K. Ravichandran & Dr. R.Sundararajan, Feb 2018, “Study on Disposal of Effluent treatment plant sludge of Tiruppur textile processing industries”, International Journal of Civil Engineering and Technology (IJCET), Volume 9, Issue 2, pp. 215-226.
10. *V. Venugopalan& Dr. N. Balasundaram, March 2018, “Effect of Cowdung Blended with food wastes, Fresh Organic Wastes and Dry Organi Wastes on Biogas Production”, International Journal of Civil Engineering and Technology (IJCET), Volume 9, Issue 3, pp. 773-777

c. More than two authors

1. * JENIN RAJASINGH. J, SUNDARARAJAN .R, ASHIGA T.S & JENISHA G, October 2017, “Impact Analysis Of Leachate Characteristics At Municipal Solid Waste Landfill Site in Vellalore Town Panchayat, Coimbatore City, Tamilnadu, India”, International Journal of Civil Engineering and Technology (IJCET), Volume 8, Issue 10, pp. 454 – 460.
2. *G. R. Vijayshankar, M. C. Sundararaja , Yun Yong Kim & G. Ganesh Prabhu, December 2017, “Using Carbon – fibre – reinforced polymer to strengthen concrete – filled steel tubular columns”, Structures and Buildings – ice publishing, Vol.170, Issue 12, PP- 917-927.
3. * M. Seenirajan, Dr. M. Natarajan, R. Thangaraj, M. Bagyaraj, Sep 2017, “Study and Analysis of Chennai flood 2015 using GIS and Multicriteria Technique”, Journal of Geographic System, PP. 126-140.
4. *K.P. Chandran, Dr. M. Natarajan& Dr. C. Meiaraj, August 2017, “Eco Friendly Light Weight Geo Polymer Concrete For Sustainable Development”, International Journal of Civil Engineering and Technology (IJCET), Volume 8, Issue 8, August 2017, pp. 572–580.
5. *Kumar.N, Dr. N. Balasundaram& Dr. T. Meenambal, August 2017, “A Study on Factors Influencing Landslides in Nilgiris, Tamilnadu, India”, International Journal of Civil Engineering and Technology (IJCET),” Volume 8, Issue 8, pp. 1011–1018.

6. *C.Rajakumar,Dr.N. Balasundaram&T.Meenambal,October 2017 “Chemicaland Geotechnical properties of Expansive Soil Stabilized with fly ash and Geotextiles”, International Journal of ChemtechResearch,Vol.10 No.10 pp.10-26.
7. * N. Kumar, Dr. N. Balasundaram, Dr. T. Meenambal, January 2018.” A study on natural disaster impacts on soil in kattery watershed nilgiri district”, international journal of civil engineering and technology (ijciet), volume 9,issue1,pp.398-406.
8. * C. Mariappan, Dr. M. Natarajan & T. Sathanandham, January 2018 ,“Utilization Of Flyash And ETP Sludge In Concrete With Addition Of Banana Fiber”, International Journal of Civil Engineering and Technology (IJCIET),Volume 9, Issue 1,pp. 398- 406.
9. *M. Nandhini Chella Kavitha ,R. Viswanath,P. Kavibharathi,K. Aakash,M. Balajimanikandan, January 2018,”A COMPARATIVE STUDY OF CONVENTIONAL SURVEYING TECHNIQUES WITH TOTALSTATION AND GPS”,International Journal of Civil Engineering and Technology (IJCIET) Volume 9,Issue 1,pp. 440–446.
10. * C. Rajakumar, S. P. Jeyapriya and Dr. T. Meenambal,”Stabilization of Expansive Subgrade Soil with Bagasse Ash and Geosynthetic Reinforcement”, Indian Journal of Environmental Protection,Volume 38, Issue 1,pp. 29-35.
11. * C. Rajakumar, S. P. Jeyapriya and Dr. T. Meenambal, March 2018,”Characterization and Effective Utilization of Coal Ash with Geosynthetics in Pavement Subgrade” Indian Journal of Environmental Protection, Volume 38, Issue 3,pp. 234-238.
12. * J. Sankar Dr. N. Balasundaram& D. Roopa, June 2018,”Forecast and Prediction Analysis of Solid Waste Generation Rates Using Statistical Models in Salem City”, International Journal of Civil Engineering and Technology (IJCIET),Volume 9, Issue 6, pp. 738–749.

(* Scopus-23 , # Peer Reviewed , @ Pubmed)

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

Sl. No.	Reg. No.	Name of the Scholar	Title of the Thesis
2018 Batch (Full Time)			
1	18Jan/Civ/Ph.D/ FT/001	P.Sivakumar	Study on The Performance of White Crystal Stone With Fine Aggregate In Mortar
2018 Batch (Part Time)			
1.	18Jan/Civ/Ph.D/ PT/001	V.Johnpaul	An Experimental Study on Nano Mineral admixture concrete behavior with fatigue Loading
2018 Batch (Part Time)			

1	18Jul/Civ/Ph.D/ PT/001	A.S.P.Raamesh	Experimental investigation on strength and durability of green concrete and partial replacement of cement with fly ash , total replacement of sand with marble dust powder and Quarry dust as fine aggregate , and strengthen by Basalt fiber as admixture and Basalt fiber reinforced polymer Rebar with Steel
2	18jul/Civ/Ph.D/PT/002	S.Sasikumar	Experimental investigation on strength Partial replacement of coarse aggregate by Expanded Polystyrene in Concrete

25. Results Analysis (Odd & Even Semesters separately)

Even Semesters

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
B.E (Full Time)	IV	70	36	51.42
	VI	82	44	53.65
	VIII	106	85	80
	Total	258	165	64

Odd Semesters

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
B.E (Full Time)	III	33	16	48
	V	65	34	52
	VII	79	50	63
	Total	177	100	56.5

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

S.no	Name of the scholar	Title of the thesis	Date of award
1	G.R.Vijayshankr	Strength And Ductility Effect Of High Performance Conctrte Using Metakolin With Partial Replacement Of Quarry Dust In Beam Ana Beam Column Joint	25.02.18
2	P.K.Chandravathi	Assessment Of Water Quality In Source Selection For Water Supply Schemes – A Case Study On Periyar River	25.02.18

28. Placement Details

Year	Batch	Total no of student	Eligibility Student list	Number of company attended	Number of students placed
IV	2014	105	52	2	12

29. New Equipments

S.No	Name of the Equipment	Quantity	Amount	Date of Purchase	Name of the company
CDIO Laboratory					
1.	Trowel	1	150	26.10.17	Sri Balaji Scientific Instruments
2.	Concrete Mixing Pan-Big	1	500	26.10.17	Sri Balaji Scientific Instruments
3.	Concrete Mixing Pan-Small	1	250	26.10.17	Sri Balaji Scientific Instruments
4	Trisquare	1	200	26.10.17	Sri Balaji Scientific Instruments
5	Plum Bob	1	150	26.10.17	Sri Balaji Scientific Instruments
6	Float	1	200	26.10.17	Sri Balaji Scientific Instruments
7	Sponge – Medium Quality	1	30	26.10.17	Sri Balaji Scientific Instruments
8	Sponge –High Quality	1	40	26.10.17	Sri Balaji Scientific Instruments
9	Trolley	1	5000	26.10.17	Sri Balaji Scientific Instruments
10	Tape –Steel	1	250	26.10.17	Sri Balaji Scientific Instruments
11	Tape –Plastic	1	300	26.10.17	Sri Balaji Scientific Instruments

12	Cutting Machine	1	10000	26.10.17	Sri Balaji Scientific Instruments
13	Hammer	1	150	26.10.17	Sri Balaji Scientific Instruments
14	Chisel	1	200	26.10.17	Sri Balaji Scientific Instruments
15	Spade	1	700	26.10.17	Sri Balaji Scientific Instruments
16	Crowbar	1	800	26.10.17	Sri Balaji Scientific Instruments
17	Ladder 12 Feet	1	5000	26.10.17	Sri Balaji Scientific Instruments
18	Earth Rammer	1	550	26.10.17	Sri Balaji Scientific Instruments
19	Sprit Level	1	250	26.10.17	Sri Balaji Scientific Instruments
20	Measuring Jar-1000ml	1	300	26.10.17	Sri Balaji Scientific Instruments
21	Measuring Jar-500ml	1	150	26.10.17	Sri Balaji Scientific Instruments
22	Water Drum-200Liters	1	900	26.10.17	Sri Balaji Scientific Instruments
23	Paint Brush	1	200	26.10.17	Sri Balaji Scientific Instruments
24	Mixer Machine	1	74800	26.10.17	Sri Balaji Scientific Instruments

30. Softwares procured if any

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**31. Department Library
20 (July-17 to June-18)**

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

1. Details of Faculty

Sl · No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Dr.S.Bhavani	Ph.D	F	Prof &Ho D	Medical image compression	-	4Y 8M	21Y 11M	26Y 7M	Y	26Y 7M	4	-	17	1	-	ece.hod@kahedu.edu.in
2	Lt.Dr.K.P. Sridhar	Ph.D	M	Asst Prof	Wireless sensor networks	3Y 9M	7Y 6M	1 Y 2 M	12Y 7M	7 Y	7Y 6M	1	-	-	-	-	capsridhar@gmail.com
3	J.shafiq Mansoor	ME	M	AP	M.E. Embedded Systems M.Sc Applied Electronics	-	6Y 5M	-	6Y 5M	-	6Y 5M	-	-	-	-	-	shafiqid@gmail.com
4	G.R.Maheन्द्रababu	ME	M	AP	Embedded System Technologies	3Y	7Y 10M	-	7Y 10M	-	7Y 10M	-	-	-	-	-	gr.maheन्द्रababu@gmail.com
5	T.S.Aravinth	ME	M	AP	Wireless Communication	-	7Y 6M	1	8Y 6M	-	8Y 6M	-	-	-	-	-	tsaravinth@gmail.com
6	M.Darani Kumar	ME	M	AP	VLSI Design	-	7Y 6M	-	7Y 6M	-	7Y 6M	-	-	-	-	-	daranikumar.007@gmail.com
7	P.Sasikala	ME	F	AP	Embedded System	2Y	2Y 1M	6Y	10 Y	-	8Y 1M	-	-	-	-	-	Sasinikarpagam@gmail.com
8	A.Regis Saral	ME	F	AP	Communication Systems	-	1Y 8M	-	1Y 8M	-	1Y 8M	-	-	-	-	-	Regiraj235@gmail.com
9	V.Nandhini	ME	F	AP	Communication Systems	-	1Y 8M	-	1Y 8M	-	1Y 8M	-	-	-	-	-	Nandhini.kurichi@gmail.com
10	S Baskar	ME	M	AP	VLSI Design	-	1Y 6M	5.8Y	7.4Y	-	7.4Y	3	-	-	1	-	connectbaskar@gmail.com

2. Courses offered by the Department

Name of the Course(UG)	Year wise (I/II/III/IV/V)	Students Strength (Admitted)		Total
		Male	Female	
B.E ECE	I	29	4	33
B.E ECE	II	24	14	38
B.E ECE	III	22	8	30
B.E ECE	IV	18	9	27

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Ph.D (FT)	II	-	1	1
Ph.D (PT)	I	1	-	1
Ph.D (PT)	IV	2	-	2

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
IV ECE	12	7	18	4	-	4	-	-	-	-	-	-	6	1	7	22	8	30
III ECE	12	11	23	6	2	8	-	-	-	-	-	-	6	1	7	24	14	38
II ECE	18	2	20	4	-	4	-	-	-	-	-	-	7	-	7	30	3	33

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total		M	F	Total	M	F	Total		M	F	Total	M
Ph.D. FT	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1
Ph.D. PT	3	0	3	0	0	0	0	0	0	0	0	0	0	1	1	3	1	4

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty.

7. Honours and Awards received by Research Scholars and Students.

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia/ etc.,

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. No .	Name of the Scholar / Student	Name of the Course	Year of Study ing	Workshops / Training Programme/ Extension Activities	Place where held	Title of Paper Presented	Date
1	V.Naresh Kumar	ECE	III	Robotsavam	Amrita Univerity	-	28/7/2017& 29/7/ 2017
2	S.Adithya	ECE	III	Robotsavam	Amrita Univerity	-	28/7/2017& 29/7/ 2017
3	J.R.Aswath	ECE	III	Robotsavam	Amrita Univerity	-	28/7/2017& 29/7/ 2017
4	Aishwarya S	ECE	III	Workshop on mobility, E-mobility and IOT	Kumaraguru college of technology	-	09/02/2018
5	Sowmiya M	ECE	III	Workshop on mobility, E-mobility and IOT	Kumaraguru college of technology	-	09/02/2018

6	Hridhya S	ECE	PH.D	Workshop on ” research methodology and data analysis using SPSS”	KAHE	-	14/03/2018 TO 16/03/2018
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11. Development Schemes granted to the Department by National or International agencies

–Grant proposals submitted

12. Consultancy work undertaken

13. Industry collaboration

S.No	Name of the Institute/ Company and Place	Signed on	Valid Upto
1	Hexbedded Technology, Coimbatore No 7, Elango Nagar, Sathy road, Gandhipuram, Coimbatore – 641012, Coimbatore	10.07.2017	10.07.2019 2 Years validity
2	Prime power Control, D.NO:1, Krishna Complex OppKonguvelalarThirumana Mandapam, Somanur- 641668	10.07.2017	10.07.2019 2 Years validity
3	Caliber Embedded Technology 5/45, NVN layout, 2B - Shas Orchid, New Siddhapudur, Coimbatore - 641044.	17.07.2017	17.07.2019 2 Years validity

14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
3	Seminar on "Digital Signal Processing"	14.07.2017
4	Seminar on "Human Anatomy and Physiology"	14.07.2017
5	Seminar on “Industry Expectations From Students"	17.08.2017
6	Seminar on Electronic Devices	23.08.2017
7	Seminar on " Analysis of Signals "	13.12.2017
8	Seminar on " NS3 Simulator for Wireless Networks "	20.12.2017
9	Seminar on " Embedded systems"	04.01.2018
10	Seminar on " Sensor And Transducers"	04.01.2018
11	Seminar on " Mobile Communications"	10.01.2018

12	Conference On " National Level Under Graduate Research Conference 2k18"	23.03.2018
13	Symposium On“National level technical symposium 2k18”	09.03.2018

15. Guest Lecture / Eminent Visitors

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Mr.Stefan Piroot Technologies	18.07.2017	Guest Lecture for "Digital Electronics
2	Mr.I.HarishTransmos Technologies	18.7.2017	Guest Lecture for "Digital Electronics"
3	Mr. Vishnu Devan Caliber Embedded Technologies	28.7.2017	Guest Lecture on Digital Image Processing
4	MrMathesh , Application Engineer from Hexbedded technologies, Coimbatore	19.12.2017	Guest Lecture for "Application of analog circuits
5	Ms.Deepa application engineer from thick technologies, Coimbatore	14.12.2017	Guest Lecture for "Linear integrated circuits"
6	Ms.N.Sharmila, mass data solutions	20/12/2017	Guest Lecture for “Computer Networks”
7	Dr.Alaghumeenaatchi , KCT	09/01/2018	Guest Lecture for “Transmission lines and waveguides”

16. Club Activities

S.No.	Date	Activities
1	29.8.2017	Inauguration of Humor club by Mr.Uyir Suresh Director

17. Extension Activities

S.No.	Date	Activities
1	28/7/2017	School outreach on world nature conservation day to Kinathukadavu govt school

18. Other Important events of the Department

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

a. Single author

1. **P.Sasikala** “Android mobile phone controlled Bluetooth robot using arduino”, IJSRD-International journal for scientific research & development 2018 #.
2. **Nanthini.V** “ sparse channel estimation of MIMO OFDM system using LS and MMSE method”, international journal of advance research , ideas and innovations in technology 2018 # .

b. Two authors

1. K. Somu**S. Bhavani** “A Survey Of Network Partition-Based On QOS Improvement In MANETS” Pak. J. Biotechnol. Vol.14 (Special Issue II) Pp. 173- 177 (2017) Aug 2017
2. Keerthiga Devi **Bhavani, S.** “Design And Testability Of Z-Ternary Content Addressable Memory Logic” Pak. J. Biotechnol. Vol. 14 (Special Issue II) Pp. 169-173 (2017) Aug 2017
3. K.Somu ,**Dr.S.Bhavani** “Density Based Real Time Partition Avoidance Mechanism For QOS Development In MANET Using Region Proximity Technique” Jour Of Adv Research In Dynamical & Control Systems, 14-Special Issue Aug 2017.
4. Sandhiya M 1 ,**Mathivijay M** 2 A smart traffic signal trapping system Pak. J. Biotechnol. Vol. 14 (Special Issue II) Pp. 252-256 (2017)
5. **Jerome Christhudass** . A., 2T. Karthik, Efficient Power Management Using WSN Pak. J. Biotechnol. Vol. 14 (Special Issue II) Pp. 246-251 (2017)
6. S.Arunrajan, **Dr.S.Bhavani**, “Optimal and Reliable Routing in Cooperative Communication based Wireless Sensor Network Environment with Collision Avoidance”, Jour Of Adv Research In Dynamical & Control Systems, pp.: 303-313,2017,14-Special Issue, Aug 2017
7. Ms.SreelajaUniithan, **S.Bhavani**,“ RMCMDCR-Resource managing checkpoint and selfish detection with cluster routing in ADHOC Network”, International Journal of Pure and applied Mathematics, Vol.No 114 (7), Pp. 663-673, September 2017.
8. Ms.Vijitha, **S.Bhavani**, “WNTFLEP-Worm Node Detection With Two Fish Algorithm Based Secure Routing And Link Expiry Prediction”, International Journal of Pure and applied Mathematics, Vol.No 114 (7), Pp. 675-685, September 2017.

9. K.Somu, **Dr.S.Bhavani**, "Time to Live Based Network Partition Using Adaptive Time Synchronization in Mobile AdHoc Networks", International Journal of Pure and Applied Mathematics, pp No: 593-603, Vol 116, Issue No:21 -Special Issue, October 2017
10. Mr.N.A.Natraj, **S.Bhavani**, "A CERTAIN INVESTIGATION ON SECURE LOCALIZATION ROUTING PROTOCOL FOR WSN", Journal of Theoretical and Applied Information Technology, Vol.No 95 (22), Pp. 6022-6031, November 2017.
11. Ms.SreelajaUniithan, **S.Bhavani**, "Cross layer enhanced mobile routing for Maximizing stability in MANET", International Journal of Control theory and applications, Vol.No 10 (20), Pp. 153-169, November 2017.
12. Ms.Vijitha,,**S.Bhavani**, " Connection termination period based secure Warm hole detection scheme in MANET", International Journal of Control theory and applications, Vol.No 10 (19), Pp. 207-220,November 2017.
13. **T.S.Aravinth** , S.Chellaganeshavalli Inspection in industrial application using Pibot jour of advanced research and dynamical control 15 special issue , November 2017
14. N.A.Natraj and **Dr.S.Bhavani**, "SSMDGS: SCHEDULING BASED STABLE MULTICAST DATA GATHERING SCHEME FOR WSN", ARPJ Journal of Engineering and Applied Sciences, Vol 24, Issue No: 12, Dec 2017
15. **Dr.S.Bhavani**, Syed jamesha," A secure and efficient cluster based location aware routing protocol in MANET" Cluster computing The journal of networks, software tools and applications jan 2018 * -.
16. **Dr.S.Bhavani**, Syed jamesha," IMPROVED SECURED ROUTE AUTHENTICATION IN MANETS USING SECURE LOCATION ALGORITHM" journal of advanced research in dynamical and control system February 2018 * -.
17. V.Lavanya, **A.Regisarl**, "A COMPACT HEXAGONAL SLOT WIDEBAND ANTENNA FOR WIRELESS APPLICATIONS" international journal of advanced research in electronics and communication engineering mar 2018 # -.
18. DeepaliparagAdhyapak , **Sridharan Bhavani** "swarm based cross layer optimization protocol for WMSN" Indonesian journal of electrical Engineering and computer science mar 2018 * -.
19. **K.P Sridhar** and C.R Hema "Comparative study of design and analysis of gripper systems for bore well rescue operation", Int.J.Computer aided Engineering and technology, mar 2018 * -.
20. **S.Basker**, P.mohamedshakeel "Reducing voltage fluctuation for photovoltaic systems using MPPT technique for interleaved soft switching boost converter", international journal of engineering & technology june 2018 *.

c. More than two authors

1. Felixmuthu, **Aravinth.T.S**, Rajendran.T,” Design Of Cmos 8-Bit Parallel Adder Energy Efficient Structure Using Srepl Logic Style”, Pak. J. Biotechnol., Vol. 14 (Special Issue II) Pp. 257-260 (2017),Aug 2017.
2. **P. Manimegalai M. Dharani Kumar**, Mallika. S., Distributed Model Predictive Control Of A Wind Farm With Clustering Pak. J. Biotechnol Vol. 14 (Special Issue II) Pp. 214-219 Aug 2017
3. Keerthivasans., **MahendraBabu G.R.**, Rajendran “T Design Of Low Intricate 10-Bit Current Steering Digital To Analog Converter Circuitry Using Full Swing Gd”i Pak. J. Biotechnol. Vol. 14 (Special Issue II) Pp. 204-208(2017)
4. Vijayakumar.PRajendran.T**MahendraBabu.G.R** “Efficient Implementation Of Decoder Using Modified Soft Decoding Algorithm In Golay (24,12) Code” Pak. J. Biotechnol Vol. 14 (Special Issue II) Pp. 200-203 (2017)
5. DeepaliparagAdhyapak , **Sridharan Bhavani**, Aparna Pradeep Laturkar ”Ant based cross layered optimization protocol for WMSN with fuzzy clustering” Indonesian journal of electrical Engineering and computer science mar 2018 *.
6. DeepaliparagAdhyapak , **Sridharan Bhavani**, Aparna Pradeep Laturkar ”Random,PSO&MDBPSO based sensor deployment in WSN” Indonesian journal of electrical Engineering and computer science mar 2018 *.
7. Vaishali.J.B, jaisri.C.S, Shifanashrin.A, **Dharanikumar.M** “Advanced Railway Track Crack Detection System”, International journal for science and Advance Research in Technology (IJSART) mar 2018 # 5.388.
8. A.Gautami, S.Priya, S.Mythili, **S.Baskar** “Design & Implementation of corrugated circular loop antennas in wireless power transfer technology ” ,IIOAB Issue: Engineering & Technology ISSN:0976-3104 , mar 2018 Thomson Recuters
9. R.Prabha, R.Sahishkumar, S.Priya, **S.Baskar** “Optimized Direct Method Routing For Cache Memory in RISC Architecture ” ,IIOAB Issue: Engineering & Technology ISSN:0976-3104 , mar 2018 Thomson Recuters -.
10. Adhyapak, Dipali, Laturkar, Aparna , **Bhavani.S** ”Fuzzy Clustered Ant based Cross Layered Wireless Multimedia Sensor Network for Quality of Service Parameter Optimization”, sensor letters may 2018
11. Adhyapak, Dipali, Laturkar, Aparna , **Bhavani.S** ”Combination of grid and force based sensor deployment method for wireless sensor network” sensor letters ISSN-(1546-198) may 2018

(* Scopus , # Peer Reviewed , @ Pubmed)

23. Titles of M.Phil. Dissertation (FT/PT)

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24. Titles of Ph.D Thesis

Sl.No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	13JAN/ECE/Ph.D /-PT/007	SANIYA ANSARI	A novel approach towards on-line handwritten isolated word recognition for devanagari script
2	14JAN/ECE/Ph.D/-PT/004	KR JOY	Quality Assessment of Large images: A simplified approach using image gradients and structural similarity
3	13JAN/ECE/Ph.D /-PT/004	SURESHKUMAR.N	Certain investigation on reliable energy efficient scheme for increasing network lifetime in manet using multi-hop routing

25. Results Analysis

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
II ECE	ODD	38	28	73.68
III ECE	ODD	31	20	64.5
IV ECE	ODD	26	20	76.93
II ECE	EVEN	32	16	50.00
III ECE	EVEN	37	28	75.67
IV ECE	EVEN	29	23	79.31

26. M.Phil Awarded

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27. Ph.D Awarded

Name of the Scholar	Title of the Thesis	Date of Award
SANIYA ANSARI	A novel approach towards on-line handwritten isolated word recognition for devanagari script	30/08/2017
KR JOY	Quality Assessment of Large images: A simplified approach using image gradients and structural	29/11/2017

	similarity	
SURESHKUMAR.N	Certain investigation on reliable energy efficient scheme for increasing network lifetime in manet using multi-hop routing	19/06/2018

28. Placement Details

S.No	Reg.No	Name	No of Offers	Company name
1	14RBEECE017	Priyadharshini.S	1	IDBI Federal
2	14RBEECE023	SulfiyaParveen.B	3	1.Amazon Customer Service 2. IDBI Federal 3. KGiSL
3	14RBEECE027	Vaishali.J.B	2	1.Zen Corp Techno Solutions 2. KGiSL
4	15LBEECE006	Vigneshwara.S	1	IDBI Federal

S.No	Reg.No	Name	No of Offers	Company name
1	14RBEECE016	Mohammed Raffiq.M	1	Data Wavecle Solution, Coimbatore
2	14RBEECE029	Dinesh.R	1	Sun info media, Coimbatore
3	15LBEECE002	Suresh.K.V	1	Rathira Ayurvedic Pvt ltd

29. New Equipments

30. Software procured if any

31. Department Library

Total number of books available: 190 books

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender(M / F)	Designation	Specialization	Experience (in years)			Experience (in years)		Publications (in Nos.)					e-mail	
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books		Others
							KAHE	Others									
1.	Dr.N.Mohana Sundaram	M.E Ph.D	M	HOD	Neural Networks, Data Mining	-	0.7	36	36.7	-	36.7	1	-	-	-	-	itsmemohan@gmail.com
2.	Dr.Santhosh.R	M.E Ph.D	M	AP	Cloud computing	1	8.5	0.6	9.11	-	8.11	-	-	-	-	-	santhoshhrd@gmail.com
3.	Dr.ArunKumar.B	M.E Ph.D	M	AP	Cloud computing	-	8.5	0.6	8.11	-	8.11	-	-	-	-	-	arunkumar.ocr06@gmail.com
4.	Dr.P.Amudhavalli	M.E Ph.D	F	ss Prof	Cloud computing	-	0.10	10	0.10	-	10.10	3	-	1	-	-	amudhapadmanabhan@gmail.com
5.	ShahulHammed.S	M.E	M	AP	Wired networks	-	8.11	-	8.11	-	8.11	-	-	-	-	-	shahul.y2s@gmail.com
6.	Mohan Raj.T	M.E	M	AP	Wired networks	-	8.11	-	8.11	-	8.11	-	-	-	-	-	mohanrajt.me@gmail.com
7.	Vigneshwar.M	M.E	M	AP	Artificial Intelligence	4	7.11	-	11.11	-	7.11	1	-	-	-	-	vignesh.manohar@gmail.com
8.	Megha J Prakash	M.E	F	AP	Networking,Internet of Things	-	0.10	-	0.10	-	0.10	-	-	1	-	-	meghajprakash@gmail.com
9.	K.S.Sindhu	M.E	F	AP	Data Mining	-	0.9	-	0.9	-	0.9	1	-	1	-	-	sindhu22.ks@gmail.com
10.	Mr.M.Mohan Periyasamy	M.E	M	AP	Mobile Computing	-	0.5	0.11	1.4	-	1.4	-	-	-	-	-	mohanperiyasamy17@gmail.com

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV/V)	Students Strength(Admitted)		Total
		Male	Female	
BE CSE (Full Time)	II Year	70	19	89
BE CSE (Full Time)	III Year	34	10	44
BE CSE (Full Time)	IV Year	36	11	47

(Ph.D. Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Part Time	I	3	2	5
Full Time	II	-	-	-
Part Time	II	-	-	-
Full Time	III	-	-	-
Part Time	III	-	-	-
Full Time	IV	-	-	-
Part Time	IV	-	-	-

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV/V)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
II BE CSE (Full Time)	46	12	58	9	3	12	-	-	-	-	-	-	15	4	19	70	19	89
III BE CSE (Full Time)	24	5	29	3	2	5	-	1	1	-	2	2	7	-	7	34	10	44
IV BE CSE (Full Time)	24	6	31	3	3	6	1	0	1	1	0	1	7	2	9	36	11	47

Ph.D. FT / PT (I/II/III/IV/V)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
II -PT	3	2	5	-	-	-	-	-	-	-	-	-	-	-	-	3	2	5
III -PT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
III -FT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IV -PT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IV -FT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty.

S. No.	Name of the Faculty	Name of the Honors	Awarded by	Date	Place
1	Dr.R.Santhosh	SILVER Level Partner	Infosys Inspire Faculty Award	23.03.2018	Chennai.
2	Dr.B.Arunkumar	BRONZE Level Partner	Infosys Inspire Faculty Award	23.03.2018	Chennai.
3	Mr.T.Mohan Raj	BRONZE Level Partner	Infosys Inspire Faculty Award	23.03.2018	Chennai.
4	Mr.M.Vigneshwar	BRONZE Level Partner	Infosys Inspire Faculty Award	23.03.2018	Chennai.
5.	Mr.M.Vigneshwar	Active Participation Award(Youth)	Significant Contribution to the CSI Activities	21.01.2018	Coimbatore

7. Honours and Awards received by Research Scholars and Students.

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/Seminar/ workshop/ attended	Place where held	Date	Title of the Paper Presented
Mr.N.Mohana Sundaram	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes-Preparation, Implementation

				& Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy) & Evaluation of Answer Scripts
Mr. T.Mohan Raj	National Level Seminar	Karpagam College of Engineering, Coimbatore.	13.07.2017 14.07.2017	Deep Learning Models for Cyber Security and Remote Sensing
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes- Preparation, Implementation & Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy)& Evaluation of Answer Scripts
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (FN)	Mobile Application Development
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (AN)	Hands on Training using Android Studio
Dr.R.Santhosh	Sales force academic director's	ICT Academy,Le-Meridien,Coimbatore.	25.07.2017	Sales force academic director's

	meet'2017			meet'2017
	7 th International conference	Karpagam Academy of Higher Education	09.02.2018	Detection and Mitigation of Wormhole Attack in Manet
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes-Preparation, Implementation & Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy)& Evaluation of Answer Scripts
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (FN)	Mobile Application Development
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (AN)	Hands on Training using Android Studio
Dr.Arunkumar.B	Infosys campus connect	Sri Krishna College of Engineering and Technology	03.07.2017 To 07.07.2017	DDEP FP 4.1 Program by Infosys campus connect on python and RDBMS

	Faculty Development Program	CMS College of Engineering and Technology, Coimbatore.	21.6.2018 To 22.6.2018	Introduction to Mobile Application Development
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes- Preparation, Implementation & Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy) & Evaluation of Answer Scripts
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (FN)	Mobile Application Development
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (AN)	Hands on Training using Android Studio
Mrs.K.Malathi	National Seminar	Karpagam Academy of Higher Education, Coimbatore.	26.09.2017 to 27.09.2017	Awareness of Uterine fibroids and prevention of Infertility in Adolescent Girls
	Infosys campus connect	Sri Krishna College of Engineering and Technology	03.07.2017 To 07.07.2017	DDEP FP 4.1 Program by Infosys campus connect on python and RDBMS

	Seminar	Barathi Hall, KAHE	01.12.2017	Diaster Management in Railways
Mr.A.Vijay	Faculty Enablement Program	Kumaraguru College Of Technology, Coimbatore	11.09.2017 to 15.09.2017	Internet of Things
	Workshop	PSG College of Technology,Coimbatore.	07.07.2017 to 08.07.2017	“Scripting Using Python” Conducted on Electronics and Communication Engineering
	Monthly Lecture Meeting	F-203 Seminar Hall, Main Canteen Upstairs, PSG Tech Campus, Coimbatore.	14.07.2017	Evolution of Controls and Instrumentation in Indian Power Plants
	National Level Seminar	Karpagam College of Engineering, Coimbatore.	13.07.2017 14.07.2017	Deep Learning Models for Cyber Security and Remote Sensing
	Monthly Lecture Meeting	PSG Tech Campus, Coimbatore.	28.07.2017	Recent Trends and Developments in Indian Foundry Industry.
				Global Trends in the Garment Industry and Opportunities for India
Mr.M.Vigneshwar	Monthly Lecture Meeting	D-Block Conference Hall,Ground Floor, PSG,College of Technology.	07.09.2017	Innovative Methods in Structural Design and Construction
		F-203 Seminar Hall, Main canteen Upstairsr, PSG Tech Campus, Coimbatore.	15.09.2017	50 th Engineers Day
		.	13.11.2017	Society Level Rain Water Harvesting Relevant to Coimbatore District

Mr.M. Vigneshwar		CSI Hall,95A-3 rd Floor,Vyshnav Complex, Race Course Road,Opp.K.G.Theatre, Coimbatore.	19.12.2017	Energy Conservation Day
		Coimbatore Local Centre, PSG Tech Campus, Coimbatore.	27.12.2017	Machine Learning Techniques
	Monthly Lecture Meeting	IT Block Conference Hall No-212, Coimbatore Institute of Tech, Coimbatore-641 014	22.01.2018	Fostering Healthcare & Biotech Innovation Ecosystem
		F-203, Seminar Hall, Main Canteen Upstairs, PSG Tech Campus, Coimbatore.	29.01.2018	Housing Policies: Affordable Homes
	Seminar	PSG Tech Campus, Coimbatore	22.06.2018	Nothing in Waste , Everything is Useful
	Faculty Development Program Faculty Development Program	CMS College of Engineering and Technology, Coimbatore.	21.6.2018 To 22.6.2018	Introduction to Mobile Application Development
		Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Seminar	PSG Tech Campus, Coimbatore	22.06.2018	Nothing in Waste , Everything is Useful
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes-Preparation, Implementation

				& Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy) & Evaluation of Answer Scripts
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi
	Seminar	F-203 Seminar Hall, Main Canteen Upstairs, PSG Tech Campus, Coimbatore.	23.04.2018	The Effective Of Motivation At Educational Institutions And Engineering Industries
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (FN)	Mobile Application Development
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (AN)	Hands on Training using Android Studio
Dr.P.Amudhavalli	Faculty Enablement Program	Kumaraguru College Of Technology, Coimbatore	11.09.2017 15.09.2017	Internet of Things
	National Seminar	Karpagam Academy of Higher Education, Coimbatore.	26.09.2017 to 27.09.2017	Awareness of Uterine fibroids and prevention of Infertility in Adolescent Girls
		Karpagam Academy of Higher Education	09.03.2018	Effectiveness of Image based deduplication analysis in digital marketing

		Karpagam Academy of Higher Education	09.03.2018	An Efficient filter selection for noise reduction in MRI Brain images through comparative analysis of various spatial and wave let based filters.
	Infosys campus connect	Rajalakshmi Engineering College, Chennai	23.04.2018 To 27.04.2018	DDEP FP Foundation Program5.0 by Infosys campus connect
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes- Preparation, Implementation & Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy)& Evaluation of Answer Scripts
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi

Mrs.K.S.Sindhu	Faculty Development Program	Karpagam Academy of Higher Education	09.03.2018	Effectiveness of Image based deduplication analysis in digital marketing
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes- Preparation, Implementation & Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy)& Evaluation of Answer Scripts
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using Android Studio
Ms.Megha J Prakash	Infosys campus connect	Rajalakshmi Engineering College, Chennai	23.04.2018 To 27.04.2018	DDEP FP Foundation Program5.0 by Infosys campus connect

	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes- Preparation, Implementation & Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy) & Evaluation of Answer Scripts
Mr.S.Shahul Hammed	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes- Preparation, Implementation & Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy)& Evaluation of Answer Scripts

	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (FN)	Mobile Application Development
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (AN)	Hands on Training using Android Studio
Mr.M.MohanPeriyasamy	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (FN)	Let us Inspire Classroom Management
	Faculty Development Program	Karpagam Academy of Higher Education	20.04.2018 (AN)	Let us Inspire Stress Management
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (FN)	Effective Practical Teaching through Practical Classes- Preparation, Implementation & Evaluation
	Faculty Development Program	Karpagam Academy of Higher Education	21.04.2018 (AN)	Question Paper Preparation (Bloom's Taxonomy)& Evaluation of Answer Scripts
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (FN)	Internet of things
	Faculty Development Program	Karpagam Academy of Higher Education	23.04.2018 (AN)	Hands on Training using arduino, raspberry pi
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (FN)	Mobile Application Development
	Faculty Development Program	Karpagam Academy of Higher Education	24.04.2018 (AN)	Hands on Training using Android Studio

9.Participation of Seninar/ Symposium / Conference by Research Scholars and Students.

S. No	Name of the Scholar/ Student	Name of the Course	Year of Study	Name of the Seminar / Symposium /Conference	Place where held	Title of Paper Presented	Date
1	Santhosh Kumar.N	B.E CSE	II	Symposium	National Institute of Technology, Tiruchirappalli	Artificial Intelligence	02.02.2018 to 04.02.2018
2	S.Vignesh	B.E CSE	II				
3	Vijay	B.E CSE	II				

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. No	Name of the Scholar/ Student	Name of the Course	Year of Study	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	G.V.R.Navin Kumar	B.E CSE	III	Workshop	RVS College of Engineering and Technology, Coimbatore.	Why Big Data Analytics Is The Best Career Move And It's Real Time Application	08.07.17
2.	A.Arun Prakash		III				
3	M.Sanjay Ram		III				
4	P.Alexreventh		III				
5	K.Karthik		III				
6	Muthu Kirthika.S	B.E CSE	III	Workshop	SNS College of Engineering, Coimbatore.	“Workshop on Raspberry-Pi with Python”	05.08.17
7	Navithaa.A		III				
8	Shalini.E,V		III				
9	SanjayRam.M		III				
10	R.Priyadharshini	B.E CSE	II	Workshop	Karpagam College of Engineering, Coimbatore.	National Level Workshop on “Next Generation Cyber Weapons”	05.08.17
11	P.Raagavi		II				

S. No	Name of the Scholar/ Student	Name of the Course	Year of Study	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
12	Aswin.A.M.S	B.E CSE	III	Workshop	HP Software University,184/2,NSK Salai,Vadapalani,Chennai-600 026	Workshop in Networking	09.08.17 to 11.08.17
13	Prabakaran.T		III				
14	Gowtham.R.S		III				
15	M.Kaliraja		III				
16	A.Paul Nishanth		III				
17	SanjayRam.M	B.E CSE	III	Hack knights	Sri Krishna College of Engineering and Technology, Coimbatore.	GDG Hack knights Hackathon	18.08.17 to 19.08.17
18	NavinKumar. G.V.R		III				
19	Alexreventh.P		III				
20	Venkatesh.S		III				
21	Ganapathi.N		III				
22	P.V.Sabarish	B.E CSE	III	Workshop	Indian Insitute of Technology, Varanasi	Autonomous Robotics(Ard uBotics)	16.02.2018 to 17.02.2018
23	M.Sanjay Ram	B.E CSE	III				
24	Krishna Dube	B.E CSE	III				
25	A.Freddy Chris	B.E CSE	III				
26	J.Abhishek	B.E CSE	III				

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

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13. Industry collaboration

S. No.	Company Name	Name of the Programme	Targeted audience
1.	Newareeliya Soft Tech PVT Ltd.	Filed Visit on 10.08.2017(I Year/CSE)	63

2.	TransITmPower Labs (P)Ltd.	Filed Visit on 07.09.2017 To08.09.2017 (IV Year/CSE)	37
3.		Filed Visit on 26.09.2017 to27.09.2017 (III Year/CSE)	40
4.	S & T Workshop, Southern Railways, Podanur, Coimbatore -641 023	Filed Visit on 06.10.2017 (II Year/CSE)	42
5.		Filed Visit on 13.10.2017 (II Year/CSE)	47
6.	Kaynes Technology, Mysore	Filed Visit on14.12.2017 to15.12.2017 (II Year/CSE)	42

14. Seminars / Conferences conducted

S.No.	Name of the Seminars/Conferences	Date
1	Enrichment Seminar on ‘Current Science Technology-IT Solutions’ by Mrs.K.Malathi, Assistant Professor, Dept of CSE, Karpagam Academy of Higher Education, Coimbatore	01.07.2017
2	Enrichment Seminar on ‘Current Bloom’s Taxonomy – How will it impact in your classroom’ by Mr.T.Mohanraj, Assistant Professor, Dept of CSE, Karpagam Academy of Higher Education, Coimbatore.	15.07.2017
3	Enrichment Seminar on ‘ Data Sciences and Programming are Programming in neuro imaging, neuro hacking and neuro sciences.’ By Mr.M.Vigneshwar, Assistant Professor, Dept of CSE, Karpagam Academy of Higher Education, Coimbatore	29.07.2017
4	Enrichment Seminar on ‘Testing unit’ by Mr.A.Vijay, Assistant Professor, Dept of CSE, Karpagam Academy of Higher Education, Coimbatore.	19.08.2017
5	Enrichment Seminar on ‘Digital Food Printing’ by Dr.P.Amudhavalli, Associate Professor, Dept of CSE, Karpagam Academy of Higher Education, Coimbatore.	19.08.2017

15. Guest Lecture / Eminent Visitors

16. Club Activities

S.No.	Date	Club name	Activities
1	22.09.2017	Media Club	Short Film contest on “Behalf of Media Club” by A.KarthikGonsalvez, Asst.Professor of PG &Research Department of Visual in Hindustan Arts and Science College and Former Photo Journalist in the New Indian Express.

17.Extension Activities

S.No.	Date	Activities
1	27.07.2017	Extension Activity at “AnbuIllam”Kongalnagaram, Udumalpet. By Mrs.K.Malathi,Mr.A.Vijay, Dept. of CSE, Karpagam University, Coimbatore
2	09.02.2018	Extension Activity (School Outreach Programme) in Kinathukadavu Panchayat Union Middle School, Sikklampalayam.

18.Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	01.07.2017	Workshop	One day Workshop on “Sales force” by Mr.T.Jayamurugan, Cloud &devops Engineer, Karya Technologies.
2	01.07.2017	Meeting	Parents Teachers Meeting(IV YEAR)
3	09.08.2017	Meeting	Parents Teachers Meeting(II Year ‘A’ & ‘B’)
4	10.08.2017	Meeting	Parents Teachers Meeting(III Year)
5	07.08.2017	Association Inauguration	“Inauguration of Computer Science and Engineering Association-2017” by Mr.S.R.Vasanth, Chief Executive Officer, Vertace Consultants, Chennai.
6	07.09.2017	Workshop	“DATA WAREHOUSING” by Ms.NitaBhupatrai, Director, Udaan Technologies, Coimbatore.(III BE CSE)
7	08.09.2017	Workshop	“R PROGRAMMING” by Ms.NitaBhupatrai, Director, Udaan Technologies, Coimbatore.(II BE CSE)
8	16.09.2017	Workshop	“SALESFORCE” by Mr.T.Jayamurugan, Cloud &devopsEngineer,Karya Technologies, Chennai.
9	16,17,22,23 September 2017	Certificate Course	Boot Camp on “SALESFORCE” by Mr.T.Jayakannan, Cloud &devopsEngineer,Karya Technologies, Chennai.
10	21.11.2017	Faculty Webinar	Webinar session on “Bahubali Case Study : OOP Using Python”
	05/12/2017	Students Webinar	Webinar session on League Match between Join and Sub query

11			
12	07/12/2017	Students Webinar	Webinar session on Integrated Project Development for Foundation Program
13	08/12/2017	Students Webinar	Webinar session on Hands – On Generation - OOP Using Java
14	14/12/2017	Students Webinar	Webinar session on IDEAL-PiY : Integrated Development Environment for Assessment and Learning Python Using Raspberry PI Confirmation
15	25.01.2018	Faculty Webinar	Webinar on “Guidelines for Hands-on Assignment Creation” Conducted by Infosys Ltd, Chennai through the Campus Connect program.
16	15.02.2018	Symposium	“National Level Technical Symposium” by Mr.A.Antony Deepak, CEO & Founder, Cindan Technologies, Coimbatore, Tamilnadu.
17	16.02.2018	workshop	National level workshop on “Internet of Things”by
18	25.02.2018	Alumini meet	Alumini meet for (2013 Batch) Students
19	06.04.2018	Conference	National Conference on Computational Science
20	23.04.2018 (FN)	FDP	FDP on “ Internet of things” by Mr.K.Balamurugan, Technical Engineer, Newareeliya Soft Tech Pvt Ltd, Coimbatore
21	23.04.2018 (AN)	FDP	FDP on “Hands on Training using arduino, raspberry pi” by Mr.K.Balamurugan, Technical Engineer, Newareeliya Soft Tech Pvt Ltd, Coimbatore
22	24.04.2018 (FN)	FDP	FDP on “Mobile Application Development” by Ms.N.Narmadha, Technical Head, Newareeliya Soft Tech Pvt Ltd, Coimbatore
23	24.04.2018 (AN)	FDP	FDP on “Hands on Training using Android Studio” by Ms.N.Narmadha, Technical Head, Newareeliya Soft Tech Pvt Ltd, Coimbatore

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

1. Mr.M.Vigneshwar (2017). Dragonfly – Artificial Neural Network Model for e Learning Data Analyses: Is Future Generation Communication Model Smart E-Learning System. International Journal of u and e-Services, Science and Technology. Volume 10, No.10 (2017), Pages 23-34.
2. Dr.P.Amudhavalli (2018).A New Modified Framework for Mining Frequent Interaction Patterns Discovery from Human Meeting Database. International Journal for Science and Advance Research in Technology. Volume 4 Issue 1-JANAUARY 2018, Pages 572-578.
3. Ms.Megha J Prakash (2018).A New Modified Framework for Mining Frequent Interaction Patterns Discovery from Human Meeting Database. International Journal for Science and Advance Research in Technology. Volume 4 Issue 1-JANAUARY 2018, Pages 572-578.
4. Mrs. K.S.Sindhu (2018).A New Modified Framework for Mining Frequent Interaction Patterns Discovery from Human Meeting Database. International Journal for Science and Advance Research in Technology. Volume 4 Issue 1-JANAUARY 2018, Pages 572-578.
5. Dr.P.Amudhavalli (2018). Feature Selection using Group Search Optimizer for Plant Leaf Classification. Asian Journal of Information Technology. Volume16(11-12), Page No. 810-815
6. Dr.P.Amudhavalli (2018). Wavelet- Based Weighted Median Filter for Image Denoising of MRI Brain Images. Indonesian Journal of Electrical Engineering and Computer Science.Vol.10, No.1& Page. No201-206.
7. Dr.P.Amudhavalli (2018). Deduplication Analysis of Products in Digital Marketing. Indonesian Journal of Electrical Engineering and Computer Science.Vol.10, No.1& Page. No 392-399.
8. Mrs. K.S.Sindhu (2018). Deduplication Analysis of Products in Digital Marketing. Indonesian Journal of Electrical Engineering and Computer Science.Vol.10, No.1& Page. No 392-399.
9. Dr.N.Mohana Sundaram (2018). A Hybrid Elman Neural Network Multiclass Classifier using Soft-Max Activation Function. Jour of Adv Research in Dynamical & Control Systems, Vol. 10, 06-Special Issue, 2018.Page No 686-698

22. Titles of P.G. Project

23. Titles of M.Phil. Dissertation (FT/PT)

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24. Titles of Ph.D. Thesis (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Thesis
1.	11JLDRPCSE009	Sajin C Chandran	Features based spam elimination from online social networking sites
2.	13DRPCSE003	Shaheen.H	Measuring human searching behavior using pervasive computing environment and bootstrap aggregating classification report for finding crimes
3.	13DRPCSE009	Vinoth Kumar. S	Certain investigations on improving the efficiency of extracting loosely coupled images using various algorithms
4.	11JLDRPCSE012	Selva Kumar.R	Efficient mobile robotic networks for emergency surveillance and rescue system
5.	12JLDRPCSE016	Vijaya Kumar Kollati	Breakthrough of black hole attacks in mobile adhoc networks and prevention using security system
6.	12JLDRPCSE017	Subramanian Anbazhagan	A combined trust and recommendation based access control approach for cloud computing
7.	11DRPCSE005	N.MohanaSundaram	Non Linear System Modeling Using Hybrid Elman Neural Networks for Data Classification And Data Prediction

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
B.E (FULL TIME) (ODD SEM)	II/III SEM'A'	39	26	67%
	II/III SEM'B'	41	37	90.24
	III/V SEM	33	27	81.8%
	IV/VII SEM	45	39	87%
B.E (FULL TIME)	II/IV SEM	36	23	64%

(EVEN SEM)	III/VI SEM	47	37	79%
	IV/VIII SEM	44	28	63.6%

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
Sajin C Chandran	Features based spam elimination from online social networking sites	21.07.2017
Shaheen.H	Measuring human searching behavior using pervasive computing environment and bootstrap aggregating classification report for finding crimes	26.07.2017
Vinoth Kumar. S	Certain investigations on improving the efficiency of extracting loosely coupled images using various algorithms	01.09.2017
Selva Kumar.R	Efficient mobile robotic networks for emergency surveillance and rescue system	26.09.2017
Vijaya Kumar Kollati	Breakthrough of black hole attacks in mobile adhoc networks and prevention using security system	27.09.2017
Subramanian Anbazhagan	A combined trust and recommendation based access control approach for cloud computing	27.09.2017
N.MohanaSundaram	Non Linear System Modeling Using Hybrid Elman Neural Networks for Data Classification And Data Prediction	30.10.2017

28. Placement Details

No. of Students Placed= 28

S.No.	Student name	Company Name
1	Abhinanthan	IDBI Federal
2	Deepika	
3	Ajay Sankar	
4	Clinton Williams	
5	Boopathiraja C	1) IDBI 2) HGS
6	Esther Jasmine M	1) Amazon 2) ZenCorp
7	Fathima ShahnaVp	ZenCorp
8	Gokul S	1) KGISL

		2) HGS
9	Joshina J	1) ZenCorp 2) AB Academy 3) KGISL
10	Karthik R	HGS
11	Karthikeyan M	1) IDBI 2) HGS
12	Mohamed Abdulla J	1) Amazon 2) HGS
13	Boopathiraja C	1) IDBI 2) HGS
14	Monisha M	1) HGS 2) ZenCorp 3) IDBI 4) AB Academy
15	Oviya N	1) HGS 2) AB Academy
16	Sathyapriya K	HGS
17	Sharadkumar	1) IDBI 2) AB Academy 3) KGISL
18	Govindasamy	1) IDBI 2) AB Academy 3) KGISL
19	Shri Hari S	1) IDBI 2) HGS
20	Sri Ganesh R	IDBI
21	Sushmithaa S	1) HGS 2) IDBI
22	Vigneswaran R	IDBI
23	Ismail Shaik Suhail	Amazon
24	Aravindkannan G	HGS
25	Pradeep S	HGS
26	Krishnadas. Ps	AB Academy
27	Gangadharan.R	KGISL
28	Raj Sekaran .A	KGISL

29. New Equipments

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30. Softwares procured if any

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31. Department Library

Total number of books available: 25

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

1. Details of Faculty

S. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	BOOKS	Others	
							KAHE	Others									
1	Dr. A. Amudha	M. E., Ph. D	F	Prof	PSE	-	3.8	20	23.8	-	23.8	7	-	1	-	eee.hod@kahedu.edu.in	
2	Dr. S. Poorani	M. E., Ph. D.,	F	Prof	CS	-	2.3	17	19.3	6	13.3	6	-	1	-	Poorani.s@kahedu.edu.in	
3	Dr.S.Rajeswari	M. E., Ph. D.,	F	Asso Prof	CS	-	8M	19	19.8	-	19.8	-	-	1	-	Rajeswari.s@kahedu.edu.in	
4	Dr.K. Balachander	M. E., Ph. D.	M	Asst Prof	VLSI Design	8	8.8	4	19.7	-	12.8	3	-	6	-	balachander.k@kahedu.edu.in	
5	T. Ramesh	M. E., (Ph.D.)	M	Asst Prof	PSE	3	8.5	3	14.5	-	11.5	-	-	3	-	ramesh.t@kahedu.edu.in	
6	M. Siva Ramkumar	M.E. (Ph.D.)	M	Ass t Prof	PED	-	4.7	-	4.7	-	4.7	1	-	-	-	siva.m@kahedu.edu.in	
7	S. Divyapriya	M.E. (Ph.D.)	F	Asst Prof	PSE	-	4.7	-	4.7	-	4.7	1	-	2	-	divyapriya.s@kahedu.edu.in	
8	Dr.G.Emayavaramban	M. E., Ph. D.,	M	Asst Prof	BSP	-	8M	-	-	4	8M	4	-	4	-	emayavaramban.g@kahedu.edu.in	
9	Dr.V.M.MohamedMansoor	M. S., (Ph. D)	M	Asst Prof	Smartgrids	1	0.6	-	1.6	4.5	0.6	10	-	-	1	-	mansoor.vm@kahedu.edu.in
10	R.Thangavel	M.E.,	M	Asst prof	PSE	2	0.5	0.8	3.1	-	1.1	1	-	-	-	-	thangavel.r@kahedu.edu.in
11	P.Nagaveni	M.E.,	F	Asst Prof	Energy Engg	1	3.2	-	4.2	-	3.2	-	-	-	-	-	Nagaveni.p@kahedu.edu.in
12	M.Nivetha	M.E.,	F	Asst Prof	PED	-	01	3.5	3.6	-	3.6	-	-	-	-	-	nivetha.m@kahedu.edu.in

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV)	Students Strength(Admitted)		Total
		Male	Female	
	II	22	03	25
	III	11	01	12
	IV	30	-	30
	III	34	4	38

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Part Time	I	-	-	-
	II	-	-	-
	III	11	4	15

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
BE I Year (FT)	11	-	11	2	-	2	-	-	-	-	-	-	-	-	-	13	-	13
BE II Year (FT)	15	3	18	4	0	4	-	-	-	-	-	-	-	-	-	19	0 3	22
BE III Year(FT)	11	1	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	12
BE IV Year(FT)	20	0 1	21	0 3	0 1	0 4	0 1	-	0 1	1	-	1	0 3	-	03	30	-	30

Ph.D. FT / PT	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I PT	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1
II PT	2	1	3	-	-	-	-	-	-	-	-	-	4	1	5	2	1	8
III PT	5	1	6	-	-	-	-	-	-	-	-	-	-	-	-	2	1	6

4.Enrolment of Foreign Students

Sl. No.	UG (Year Wise I/II/III/IV/V)	Name of the Students (Nation-wise)	Nationality	Sex		Total
				Male	Female	
1	II	MOAMEN KHALIFA	Sudan	01	-	01

5. Scholarship / Fellowship Awarded

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6. Honors and Awards received by Faculty.

S. No.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
1	T.Ramesh	SPOC	NPTEL	December 2017	IIT MADARS

7. Honors and Awards received by Research Scholars and Students.

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8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia/etc.,

Name of the Faculty	Name of the Conference/Seminar/workshop/attended	Place where held	Date	Title of the Paper Presented
M.Sivaramkumar	Seminar	KPR Institute of Engineering and Technology	18.08.2017	Understanding Magneto-Statics and Electromechanical Devices using Magnet Software
S.Divyapriya	Conference	Mahratta Chamber of Commerce Industries & Agriculture	27.08.2017	Smart Electric Vehicle Charging Infrastructure Using of Things
Dr.S.PooraniDr.S.Rajeswari	Seminar	Karpagam University	26,27 Sep 2017	Awareness of Uterine fibroids and Prevention of Infertility in Adolescent Girls
S.Divyapriya	Seminar	Dell soft Technologies PVT LTD	22 nd Sep 2017	Power System Design & Analysis using Dig Silent Power Factory Software
	Seminar	SNS College of Technology, Coimbatore	26,27 Sep 2017	Two days National Level Workshop on “Hands on training on Internet of Things with Raspberry-PI”
Mr.M.SivaRamkumar	Workshop	Karpagam College of Engineering	23 Nov to 25 Nov 2017	Design and Development of Feedback Controllers for Power Electronics Converters Based Systems
Mr.M.SivaRamkumar	Workshop	Karpagam Academy of Higher	27 Sep 2017	Industrial Automation covering SCADA

		Education		
Mr.M.SivaRamkumar	Seminar	Karpagam Academy of Higher Education	23 Sep 2017	Solar PRO Design and Simulation Software
Mr.M.SivaRamkumar	Workshop	Info Institute of Engineering	30.08.2017	PIC Microcontroller
Dr. A. Amudha Dr.S.Poorani Dr.S.Rajeswari Dr.K.Balachander T. Ramesh M. Sivaram Kumar S.Divyapriya Dr.G.Emayavaramban	Seminar	MBA Hall	20,21-04-2018	Class room Management, Question paper setting
Dr. A. Amudha Dr.S.Poorani Dr.S.Rajeswari Dr.K.Balachander T. Ramesh M. Sivaram Kumar S.Divyapriya Dr.G.Emayavaramban	FDP	EPL LAB	25,26-04-2018	Ladder logic diagram for 3 stage lift operation, Motor Tank filling operation using PLC
Dr.K.Balachander	FDP	PSG College of Technology, Coimbatore	13-07.2018 to 15-07-2018	Students Program for AICTE Approved Institutions

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1	M.Siva Ramkumar	Ph.D/EEE	2014-2018	Research Congress	KAHE	Analysis of DC DCConverters	9.12.17
2	M.Sivaram Krishnan	Ph.D/EEE	2015-2019	Research Congress	KAHE	Analysis of AC-AC Matrix Converter	9.12.17
3	S.Divyapriya	Ph.D/EEE	2015-2019	Research Congress	KAHE	Design of electric Vehicle Charging Station by Using Renewable Energy Sources	9.12.17

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

11. Development Schemes granted to the Department by National or International agencies

12. Consultancy work undertaken**13. Industry collaboration****14. Seminars / Conferences conducted**

S. No.	Name of the workshop/Conference/Seminar conducted, Eminent Visitors Designation and Address	Date
1	Hands on Training on Ac Machine Windings	06 & 07.07.2017
2	Axis Global Institute of Industrial Training	18.09.2017
3	Internet of Things Using Raspberry PI	19.09.2017
4	Solar PRO-Design and Simulation Software	23.09.2017
5	Hands on training on Transformer winding	27.09.2017
6	One day Hands on Training	18.07.2018
7	Two days Hands on Training and Services on “Bio-Medical Instruments”	5.02.2018 & 6.02.2018

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer/ Eminent Visitors Designation and Address	Date	Title of the topic
1	Illanchelyan , Technical manager, Prolific systems and technologies, Coimbatore.	05.07.2017	Pic Microcontroller
2	Mr.V.M.Ramakrishnan, Asst.Engineer , Rogress Techno Pvt Ltd, Coimbatore.	24.07.2017	Solar Pro Simulation Software
3	Mr.P.SathishKumar, Surgent Arms, Rotaract Club of Pollachi, Cbe	04.08.2017	Energy Conservation
4	Mr.P.Senram, AE/TNEB , Ottacalmantabam	09.08.2017	Leadership and Communication Skills
5	Mr.Baladhandapani, AD/TNEB , Udumalpet	21.08.2017	Protection and Switch Gear
6	Mr. Vivekandhan, AE Sidco TNEB-Cbe	24.01.2018	Recent Trends Energy Conservation
7	Mr.S.Naveen, Project Engineer, Pantech ProEd Pvt Ltd,	29,30.01.2018	Internet of Things using

	Ramnagar, Coimbatore		Ardiuno
8	Sarathi and Philips E-Trainers Cbe.	12.02.2018	Protection and Switch Gear
9	P.Hariharan , Technical Engineer, Eplaning , Bangalore	19.07.2018	E-PLANING software

16.Club Activities

S.No.	Date	Activities
1	14.12.2017	Energy Conservation

17.Extension Activities

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18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	16.02.2018	National Level Technical Symposium	Er.N.Sivakumar , Manager- Maintenance, ELGI Equipment Ltd.

19. Research Projects undertaken

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20. Foreign visits undertaken by Faculty, Research Scholars and Students

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21. Publication of Research Papers and Patents

a. Single author

1. **Dr. A. Amutha** , 2017 , Home Automation using IoT., International Journal of Electronics Engineering Research. ISSN 0975-6450 Volume 9, Number 6 (2017)

2. **Dr. K. Balachander**, 2017, Design and Hardware Implementation of Speed Control of Induction Motor using Z – Source Inverter ., International Journal of Electronics Engineering Research. ISSN 0975-6450 Volume 9, Number 6 (2017) pp. 931-937.

3. **M.Siva Ramkumar**, Unmanned Automated Railway Level Crossing System Using Zigbee., International Journal of Electronics Engineering Research. ISSN 0975-6450 Volume 9, Number 9 (2017) pp. 1361-1371

4. **Dr. S. Rajeswari**, 2017, Comparative Analysis on Performance of Power Converters for MPPT Using Pao Technique., Ic International Journal Of Engineering Sciences & Research Technology Ic™ Value: 3.00.

b. Two authors

- 1. Amudha A.,** Mary P. Varghese, 2017, A Hybrid Method for Solving Unit Commitment Problem with Wind Power Uncertainty. International Journal of Control Theory and Applications. Volume 10 • Number 32 • 2017.
- 2. S. Poorani,** John Chembukkavu., Performance Analysis of Inverter Circuits Used in Nanogrids., Jour of Adv Research in Dynamical & Control Systems, May 2017
- 3. Dr.S.Poorani,** Raju Manuel, 2017, Power Flow Control (PFC) model of energy storage connected to smart grid in unbalanced conditions: A GSA technique based assessment., International Journal of Ambient Energy ISSN: 0143-0750 (Print) 2162-8246.
- 4. Dr.K.Balachander, Dr. A. Amudha,** 2017., PLC Based Control of Fuel Oil Pump Houses In Thermal Power Station., International Journal of Scientific Research and Review ISSN NO: 2279-543X, Volume 6, Issue 11, 2017 51- 60
- 5. T.Ramesh,** SaravananRagavan, 2017., Gsm Based Low Cost Smart Irrigation System with Wireless Valve Control, International Journal of Sensors and Sensor Networks 2017; 5(4): 54-62.
- 6. S. Poorani.,** K.N. Chandra Bose, 2017, Analysis of Integrated HVAC–HVDC Power Transmission and Stability during Power Tap., Jour of Adv Research in Dynamical & Control Systems, 13-Special Issue,
- 7. *Dr. A. Amudha.,** Mary P. Varghese., Hybrid harmony search algorithm & fuzzy logic for solving unitcommitment problem with wind power uncertainty., International Journal of Engineering & Technology, 7 (1.9) (2018) 75-83.
- 8. * Dr.S.Poorani.,** 1R.Ramesh Babu, Time Varying and Constant Switching Frequency-Based Sliding Mode Control Methods for Transformer Less DVR Employing Half-Bridge VSI., International Journal of Pure and Applied Mathematics, Volume 118 No. 20 2018, 449-455.
- 9.*Dr.S.Rajeswari.,** Balasubramaniam S V., BLDC Motor Driven PV Fed Water Pumping System Employing CSC Converter, International Journal of Pure and Applied Mathematics Volume 118 No. 20 2018, 305-311.
- 10. # Dr.S.Poorani.,** Sivadas .M .C, Comprehensive Analyses And Comparison Of 1kw Isolated DC-DC Converters For Bidirectional Ev Charging Systems, International Journal of Pure and Applied Mathematics, Volume 118 No. 20 2018, 313-319.
- 11. *Dr.S.Rajeswari.,** T.Rajesh., Design And Performance Analysis of A Novel Three Port Converter For MPPT

Using PAO Technique With PV System, International Journal of Pure and Applied Mathematics Volume 118 No. 20 2018, 421-429.
- 12. #Dr. A. Amudha.,** R.Dhanya., Simulation and Optimization of Solar stand alone Hybrid system for a Residential Load, International Journal of Creative Research Thoughts(IJCRT) Volume 6, Issue 1 March 2018, 2320-2882.

13. #**Dr. A. Amudha.**, R.Dhanya., Hybrid Solar and Wind Energy System- Review., International Journal for Research in Applied Science & Engineering Technology(IJRASET)ISSN 2321-9653, IC Volume 6 Issue II, 2068-2074.
14. #**Dr. A. Amudha.**, R.Dhanya., Modeling Simulation, and Optimization of a Hybrid Power System for techno- Economical and Environmental Perspective., International Journal for Research in Applied Science & Engineering Technology(IJRASET)ISSN 2321-9653, IC Volume 6 Issue II, 887-895.
15. ***Dr.S.Poorani.**, V.Vijayanandham., Jour Adv Research in Dynamical & Control System Vol 10,01-special IssueVolume-782-791.
- 16.* **Dr.S.Poorani.**,M.Vijayalakshmi., Smart Grid Realization and Model Predictive Control of Unified Power Quality Conditioner Integrated with Control Saturation, Jour Adv Research in Dynamical & Control System Vol 10,01-special Issue Volume-768-781.
- 17.* **Dr.S.Poorani.**, P.Bhoopathi., Compensation of Voltage Disturbance Using SMES Based DVR during all Fault Condition,Jour Adv Research in Dynamical & Control System Vol 10,01-special Issue Volume-747-757.
18. * **Dr.S.Poorani.**,S.Gopal., Performance and Stability Analysis of Simple Structure and Fact Dynamic Response PV- Three Phase Grid-Connected Inverter with HGIBC System, Jour Adv Research in Dynamical & Control System Vol 10,01-special Issue Volume-733-746.
- 19.* **Dr.S.Poorani.**, J.Jernie Paul., SRF Control Method with Back-to-Back Converter (MSC & GSC) for Power Quality Improvement (Harmonic Compensation) via Permanent Magnet Synchronous Generators (PMSG)., Jour Adv Research in Dynamical & Control System Vol 10,01-special Issue Volume-747-757.
- 20.* **Dr.S.Rajeswari.**, T.Rajesh., Power Quality improvement and reactive power compensation using enhanced sliding mode controller based shunt active power filter and static VAR compensator., International Journal of Engineering & Technology Volume 543-549.
- 21.* **Dr.S.Rajeswari.**, T.Rajesh., Design and performance analysis of novel three port converter for MPPT Using PATEchnique with PV system, International Journal of Pure and Applied Mathematics Volume No 20 , 421-429.
22. ***Mr.T.Ramesh.**, A.Rajendran., An Integrated Magnetic Three Port Converter for Power Management Systems Using Three Domain Control Method., Jour of Adv Research in Dynamical & Control Systems, Vol. 10, 01-Special Issue, 2018Volume-440-448.
23. # **Dr.G.Emayavaramban.**, A.Elakkiya., Biometric Authentication System Using EEG Brain Signature., International Journal of Scientific Research in Science and Technology Volume 4, Issue 5, Print ISSN: 2395-6011.
24. # **Dr.G.Emayavaramban.**, A.Elakkiya., Biometric Authentication System Using Elman Neural Networks, International Journal of Computer Science and Mobile Applications,Vol.6 Issue. 4, pg. 163-169.
25. * **Dr.K.Balachander.**, Dr.A.Amudha., Designing And Implementation Of A Hardware Model Of Power Rationing Using Lab View Instrumentation System, International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) ISSN (P): 2249-6890; ISSN (E): 2249-8001 Vol. 8, Issue 3, Jun 2018, 977-984.

26.* **Dr.A.Amudha**., M.P.Varghese., Enhancing the Efficiency of Wind Power Using Hybrid Fire Fly and Genetic Algorithm - Economic Load Dispatch Model, Current Signal Transduction Therapy, 2018, Vol. 13, No. 1 Page 3-10.

c. More than two authors

1.**Dr.A.Amudha**, ShashidharKasthala, GKD PrasannaVenkatesan., 2017, Design And Development Of Protective Coupling Interface For Characterizing The Residential Broadband Plc Channel., Journal of Advanced Research in Dynamical and Control Systems Special Issue – 2 / 2017

2.**Dr.A.Amudha**, GKD PrasannaVenkatesan, ShashidharKasthala., MIMO PLC Channel Modeling on Indian Residential Networks., International Journal of Applied Engineering Research ISSN 0973-4562 Volume 12, Number 14 (2017) pp. 4145-4151.

3. **Dr. Poorani S**, SijithaIssac, Dr. MV Jayan, 2017, Advancement Of Imperialist Competitive Algorithm For The Design Of Low Speed Single Sided Linear Induction Motor., International Journal of Electrical Engineering & Technology Volume 8

4. **S Divyapriya, Dr. A. Amudha,D. Kavitha**, 2017, Design of a Controller for Regenerative Braking Using BLDC Motor Applicable for Electric Vehicle., International Journal of Electronics, Electrical and Computational System IJEECS ISSN 2348-117X Volume 6, Issue 9

5.**S.Divyapriya**, R.Vijayakumar, Dr.K.Malarvizhi, 2017., Control and Management Scheme of PV Integrated Charging Facilities for PEVs with Texas CC3200 IoT Technology., International Journal of Engineering Technology Science and Research IJETSR www.ijetsr.com ISSN 2394 – 3386 Volume 4, Issue 9.

6.**M.SivaRamkumar, D.Kavitha,N.Sivakumar,V.Bhavithira,S.Kalaiarasi.**, 2017., A Single Stage High Gain Converter for Grid Interconnected Renewable Application Using Perturb and Observe., International Journal of Control Theory and Applications Volume 10 Number 38 161-175.

7.**M.Siva Ramkumar**, M.SivaramKrishnan,S.Sriragavi, 2017., Static Compensator In Power Quality Improvement for LVTS., International Journal of Scientific Research and Review ISSN NO: 2279-543X, Volume 6, Issue 11, 2017 51- 60.

8. **Divyapriya.S, Dr.A.Amudha**, R.Vijayakumar, 2017, Design Of Renewable Energy Based Pevs Charging Station With Energy Management Technique., Journal of Advanced Research in Dynamical and Control Systems Vol. 9. Sp– 17.

9. **Dr. A. Amudha, Dr. K. Balachander , M. Siva Ramkumar.**, 2017, Power Conservation And Control In Base Transceiver Station Towers Using SCADA, International Journal of Scientific Research and Review Volume 6, Issue 12,.

10, **Dr.S.Poorani**, V.Ashok, N. Suresh Kumar, R Mohanasundaram, 2017., Congestion Control Using Congestion Free Routers., International Journal of Pure and Applied Mathematics Volume 117 No. 15 2017, 287-298.

11.**T.Ramesh**, R.Saravananan, P.S.Manoharan, M.Muthuramalingam,G.Chandra Sekhar5., Dynamic Voltage restorer Application for Power Quality improvement in nonlinear

- 12, M.Siva Ramkumar, A.Amudha,** M.Sivaram Krishnan, 2017, Perturb and Observe Based Photovoltaic Power Generation System for Off-Grid Using SEPIC converter, International Journal of Pure and Applied Mathematics Volume 114 No.7 2017, 619-628.
- 13.* Dr. A. Amudha.,**M.Sivaram Krishnan, M.Siva Ramkumar., Execution Examination Of A Three Phase Ac To Three Phase Ac Matrix Converter Using Distinctive Transporter Based Exchanging Algorithms., International Journal of Pure and Applied Mathematics Volume 118 No. 11 2018, 609-617.
- 14.* Dr.S.Poorani.,** Rajesh, S.K.,JohnChembukkavu,Chandra Bose, K.N., Stability enhancement and analysis of unified power quality conditioner based on fitting neural network and PI current controllers., PerspectivasemCiencia da Informacao, v.22, sp.4, p224.
- 15. * Dr.S.Poorani.,** Rajesh, S.K.,JohnChembukkavu,Chandra Bose, K.N.,Design and analysis of adaptive fuzzy controller for BLDC motors with solar PV., PerspectivasemCiencia da Informacao, v.22, sp.4, p206.
- 16. #M.Siva Ramkumar.,** Dr.A.Amudha, M.Sivaram Krishan,S.Sriragavi., Mer Based Bi-Directional Three Winding Dc- DcConverters With Zvs., International Journal of Scientific Research and ReviewISSN NO: 2279-543X.
- 17.*Dr.G.Emayavaramban.,** S.Ramkumar, A.Amudha, K.Sathesh Kumar., Classification of Hand Gestures Using FFNNand TDNN Networks., International Journal of Pure and Applied MathematicsVolume 118 No. 8 2018, 27-32.
- 18. *Dr.S.Poorani.,** M. N. Saravana Kumar , R. Murugan2., Inductance gradient and current density distribution for T-shaped convex and concave rail cross-sections., International Journal of Engineering &Technology, 7 (1) (2018) 237-240.
- 19. * Ms,S.Divyapriya.,** Dr. A. Amudha., R.Vijayakumar., Automatic Frequency Response for Autonomous Distributed V2G (Vehicle-to-Grid) Using IoT Technology. Journal of Electrical Engineering Volume-1-8.
- 20. * T.Ramesh.,** L.Dharunprasath, S.kallappan, G.Emayavaramban, Performance of solar PV-fuel cell (FC) hybrid system for stand-alone applications, International Journal of Engineering & Technology 7 (2.21) (2018) 271-276.
- 21.* M.Siva Ramkumar.,** Dr.A.Amudha,Dr.K.Balachander,D.Kavitha, A Single Stage Three Phase Inverter based on CukConverter for PV Application, Jour of Adv Research in Dynamical & Control Systems, Vol. 10, 08-Special Issue, 879-885.

(* Scopus ,# Peer Reviewed ,@ Pubmed)

22. Titles of P.G. Projects**23. Titles of M.Phil. Dissertation****24. Titles of Ph.D. Thesis**

Sl.No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	14JLDRPEEE001	M.Siva Ramkumar	Investigation On Performance And Analysis Of DC-DC Converters
2	12JLDRPEEE004	B.Vinay	Analysis Of AC-AC Matrix Converter
3	13JLDRPEEE006	Mary P.Varghese	Design Of Electric Vehicle Charging Station By Using Renewable Energy Sources

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
II Year (FT)	II	20	10	50%
	III	25	16	64%
III Year(FT)	IV	13	12	92%
	V	12	9	75%
IV Year(FT)	VI	30	22	73%
	VII	30	22	73%

26. M.Phil. Awarded**27.Ph.D. Awarded**

Name of the Scholar	Title of the Thesis	Date of Award
Dr.G.Emayavaramban	An Investigation of sEMG signals for Designing Hand Prosthesis	03.10.2017

28. Placement Details

Sl.No.	Name of the Student	Company
1	Amal Kumar	MAS Solar Systems Pvt Ltd
2	AvinashOmanakuttan	
3	S.Seetharam	

4	S.K.Srihari	
5	A.Clementraj	
6	G.John Clinton	
7	T.Kathiravan	
8	K.Kirubakaran	
9	V.Ramesh	
10	Saddam Hussain	
11	S.Sandeep	

29. New Equipments

—

30. Software's procured if any

—

31. Department Library

Total number of books available:132

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DEPARTMENT OF B.TECH. BIOTECHNOLOGY

1. Details of Faculty

Sl · No.	Name of the Faculty	Qualification	Gender (M/F)	Designation	Specialization	Experience (in years)			Experience (in years)		Publications (in Nos.)					e-mail	
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books		Others
							KAHE	Others									
1.	Dr. R.Thilagavathi	Ph.D	F	HOD	Medicinal Chemistry	2Y	4Y 4M	.5 Y	13Y 10M	9.5Y	4Y 4M	21	1	-	-	2	thilagavathir@yahoo.com
2.	P.Estherjemima	M.Tech	F	AP	Biotechnology	2Y	3Y 6M	-	5Y 6M	2	3Y 6M	-	-	-	-	-	estherjemima@gmail.com
3.	V.Vijayalakshmi	M.Tech	F	AP	Nanobiotechnology	-	2Y 6M	-	2Y 6M	-	2Y 6M	1	-	-	-	-	vijayalakshminanobio@gmail.com

4.	A.Nandhakumar	M.Tech	M	AP	Biotechnology	-	2Y 4M	-	2Y 4M	-	2Y 4M	-	-	-	-	mavericknandy@gmail.com
5.	D.Alwin Johnnie	M.Tech	M	AP	Biotechnology	2Y 2M	1Y 5M	-	3Y 7M	2Y 2M	1Y 5M	-	-	-	-	alwinjohnnie.d@gmail.com
6.	M.Malini	M.Tech	F	AP	Biotechnology	-	1Y	7M	1Y 7M	-	1Y 7M	-	-	-	-	maluchlm@gmail.com
7.	K.SindhuAmuthan	M.Tech	M	AP	Biotechnology	-	6M	-	6M	-	6M	-	-	-	-	sindhua muthan.k athiravan @hmail. com
8.	S.Adam	M.Tech	M	AP	Computational Biology	3M	1Y1 0M	-	2Y 1M	3M	1Y 10M	-	-	-	-	adammbbs@gmail.com
9.	M.Ruthkezhiah	M.Tech	F	AP	Biotechnology	-	5M	-	5M	-	5M	-	-	1	-	getsy93@gmail.com
10.	S.JeyaBagya	M.Tech	F	AP	Biotechnology	-	7M	-	7M	-	7M	-	-	-	-	225jeya94@gmail.com

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV/V)	Students Strength (Admitted)		Total
		Male	Female	
UG Biotechnology (B.Tech)	II	21	26	47
	III	7	15	22
	IV	13	17	30

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Part time	I	-	1	1

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV/V)	Year	BC			MBC			SC			ST			OC			Total		
		M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
UG Biotechnology	II	16	20	36	1	3	4	2	0	2	0	0	0	3	2	5	22	25	47
	III	6	14	20	0	0	0	0	0	0	0	0	0	1	1	2	7	15	22

(B.Tech)	IV	9	8	17	0	6	6	2	0	2	0	0	0	1	3	4	13	17	30
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Ph.D.	BC			MBC			SC			ST			OC			Total		
FT/PT (I/II/III/IV)	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
II (PT)	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	1	1

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

Name of the Course (UG) Year Wise (I/II/III/IV/V)	Name of the Student	Name of the Scholarship/Fellowship	Total
B.Tech Biotechnology II year	Sri Durga Devi	Prime minister schlorship	27000
	Shazia Begam	Minority schlorship	10000
	Mayya Varsha	Andhra Brahmina welfare Bharathi scheme	20000
	Shaarmila Devi	Labour welfare	6000

6. Honours and Awards received by Faculty.

S. No.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
1.	Dr.R. Thilagavathi	Reviewer in Chemical Central Journal	Springer Journal	9.7.17	NA
2.	Dr.R. Thilagavathi	Reviewer in Chemical Central Journal	Springer Journal	26.8.17	NA
3.	Dr.R. Thilagavathi	Recognition as reviewer in European Journal of Medicinal Chemistry	Elsevier	18.2.2018	NA
4.	Dr.R. Thilagavathi	Outstanding Reviewer award from the journal European Journal of Medicinal Chemistry(May 2017)	Elsevier	18.2.2018	NA
5.	Dr.R.	Reviewed a paper for	Springer	29.4.2018	NA

S. No.	Name of the Faculty	Name of the Honors and Award	Awarded by	Date	Place
	Thilagavathi	Chemistry Central Journal			

7. Honours and Award received by Research Scholars and Students.

S. N o.	Name of the Scholar/Student	Name of the Course	Year of Study	Name of the Honors and Award	Awarded by	Date	Place
1.	R.Dinesh Kumar	National Conference on DNA Finger Printing	IV	1 st place	CBNR	NA	Coimbatore
2.	Vishnu Priya J	Symposium Gene X'17'- Oral Presentation	III	I prize	Prathyusha Engineering College	15.9.17	Thiruvallur, Tamilnadu
3.	Kasthuri P	Symposium Gene X'17' Oral Presentation	III	I prize	Prathyusha Engineering College	15.9.17	Thiruvallur, Tamilnadu
4.	SakthiPrabha R	Symposium Gene X'17'- Quiz Competition	III	II Prize	Prathyusha Engineering College	15.9.17	Thiruvallur, Tamilnadu
5.	Kasthuri P	Symposium Gene X'17'- Quiz Competition	III	II Prize	Prathyusha Engineering College	15.9.17	Thiruvallur, Tamilnadu
6.	Vishnu Priya J	Symposium Gene X'17'- Quiz Competition	III	II Prize	Prathyusha Engineering College	15.9.17	Thiruvallur, Tamilnadu

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/Seminar/Workshop Attended	Place Where Held	Date	Title of the Paper Presented
Ms.V.Vijaya	National Seminar on "Current Scenario on	Karpagam College of Pharmacy,	27.10.2017	-

lakshmi	Global Nutraceuticals and Phytopharmaceuticals”	Coimbatore		
A. Nandakumar	Attended a National Seminar on “Current Scenario on Global Nutraceuticals and Phytopharmaceuticals”	Karpagam College of Pharmacy, Coimbatore.	27.10.2017	-
A. Nandakumar	NPTEL Online Certificate Course on Cell Culture Technologies	-	(Aug – Oct, 2017)	Got Elite Certificate
M.Ruth Keziah	Workshop on Research Methodology and Data analysis using SPSS Service solution (SPSS lab),	Karpagam Academy of Higher education	11.6.2018 and 12.6.2018	-
S.JeyaBagya	Workshop on Research Methodology and Data analysis using SPSS	Karpagam Academy of Higher education	11.6.2018 and 12.6.2018	-

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S. No.	Name of the Scholar/Student	Name of the Course	Year of Study	Name of the Seminar/Symposium/Conference	Place where held	Title of Paper Presented	Date
1.	R. Dinesh Kumar	B.Tech Biotechnology	IV	International Conference on Environment, Genes, Health and Diseases, 2017 (Poster presentation)	Bharathiar University	A Review of Comparison and Analysis of Anti-cancer activity from selected PDAC	24.8.17
2.	B. Priyanka	B.Tech Biotechnology	III	International Conference on Environment, Genes, Health and Diseases, 2017	Bharathiar University	This is old and therefore good (Poster presentation)	23.08.17
3.	Arjun P	B.Tech Biotechnology	III	International Conference on Environment, Genes, Health	Bharathiar University	This is old and therefore good (Poster presentation)	23.08.17

S. N o.	Name of the Scholar/Student	Name of the Course	Year of Study	Name of the Seminar/Symposium/Conference	Place where held	Title of Paper Presented	Date
				and Diseases, 2017			
4.	Gowthaman G	B.Tech Biotechnology	III	International Conference on Environment, Genes, Health and Diseases, 2017 (Poster presentation)	Bharathiar University	Traditional Antipyretics and Anti inflammatory drugs (Poster presentation)	23.08.17
5	SreyaUday asankar	B.Tech Biotechnology	III	International Conference on Environment, Genes, Health and Diseases, 2017 (Poster presentation)	Bharathiar University	Traditional Antipyretics and Anti inflammatory drugs (Poster presentation)	23.08.17
6.	N. Vijithra	B.Tech Biotechnology	II	Workshop on Computation of Snake Venom	Bannari Amman Institute of Technology, Sathy	NA	7/9/17
7.	S. Krithika Lakshmi	B.Tech Biotechnology	II	Workshop on Computation of Snake Venom	Bannari Amman Institute of Technology, Sathy	NA	7/9/17
8.	Sandhiya Devi	B.Tech Biotechnology	II	Workshop on Computation of Snake Venom	Bannari Amman Institute of Technology, Sathy	NA	7/9/17
9.	Shaarmela Devi	B.Tech Biotechnology	II	Workshop on Computation of Snake Venom	Bannari Amman Institute of Technology, Sathy	NA	7/9/17
10	Subasini	B.Tech Biotech	II	Workshop on Computation	Bannari Amman	NA	7/9/17

S. N o.	Name of the Scholar/Student	Name of the Course	Year of Study	Name of the Seminar/Symposium/Conference	Place where held	Title of Paper Presented	Date
		nology		of Snake Venom	Institute of Technology, Sathy		
11	Madhu Raghavi	B.Tech Biotechnology	II	Workshop on Computation of Snake Venom	Bannari Amman Institute of Technology, Sathy	NA	7/9/17
12	MythiliPriya	B.Tech Biotechnology	II	Workshop on Computation of Snake Venom	Bannari Amman Inst. of Tech., Sathy	NA	7/9/17
13	R.Sakthi Prabha	B.Tech Biotechnology	III	Symposium Gene X'17'oral Presentation	Prathyusha Engineering College	Artificial Blood	15.9.17
14	Sasivarman. N	B.Tech Biotechnology	III	Symposium Gene X'17'oral Presentation	Prathyusha Engineering College	Artificial Blood	15.9.17
15	Dhanya A	B.Tech Biotechnology	III	Recent Advancements In The Field Of Bioenergy And Bioproducts (RABB – 17)	Bannai Amman Institute of Technology, Sathy	Laccase:A Potential Enzyme from Yeast species for Dye Decolouration	26/9/17-27/9/17
16	BaraniPriya R	B.Tech Biotechnology	III	Recent Advancements In The Field Of Bioenergy And Bioproducts (RABB – 17)	Bannai Amman Institute of Technology , Sathy	Laccase:A Potential Enzyme from Yeast species for Dye Decolouration	26/9/17-27/9/17
17	Priyadhars hini S	B.Tech Biotechnology	III	Recent Advancements In The Field Of Bioenergy And Bioproducts	Bannai Amman Institute of Technology, Sathy	Production of bioethanol from tamarind seeds	26/9/17-27/9/17

S. N o.	Name of the Scholar/Student	Name of the Course	Year of Study	Name of the Seminar/Symposium/Conference	Place where held	Title of Paper Presented	Date
				(RABB – 17)			
18	Agalya R	B.Tech Biotechnology	III	Recent Advancements In The Field Of Bioenergy And Bioproducts (RABB – 17)	Bannai Amman Institute of Technology, Sathy	Production of bioethanol from tamarind seeds	26/9/17 - 27/9/17

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. N o.	Name of the Scholar/Student	Name of the Course	Year of Studying	Workshops/Training Programme/Extension Activities	Place where held	Title of Paper Presented	Date
1.	N.Vijithra	Biotechnology	II	Workshop	Bannari Amman Institute of Technology, Sathy	computation of snake venom	7.9.2017
2.	S.Krithika Lakshmi	Biotechnology	II	Workshop	Bannari Amman Institute of Technology, Sathy	computation of snake venom	7.9.2017
3.	Sandhiya Devi	Biotechnology	II	Workshop	Bannari Amman Institute of Technology, Sathy	computation of snake venom	7.9.2017
4.	Sharmila Devi	Biotechnology	II	Workshop	Bannari Amman Institute of Technology, Sathy	computation of snake venom	7.9.2017
5.	Subashini	Biotechnology	II	Workshop	Bannari Amman Institute of Technology, Sathy	computation of snake venom	7.9.2017

6.	Madhu Rahavi	Biotechnology	II	Workshop	Bannari Amman Institute of Technology, Sathy	computation of snake venom	7.9.2017
7.	Mythili Priya	Biotechnology	II	Workshop	Bannari Amman Institute of Technology, Sathy	computation of snake venom	7.9.2017

11. Development Schemes granted to the Department by National or International agencies

12. Consultancy work undertaken

S.No.	Name of the Company	Title of the consultancy Project	Status	Revenue generated
1.	Fugle Pharma	Identification of HITS through Virtual Screening for the Target VEGFR-2	Completed 10.11.17	Rs.2,75,000/-

13. Industry collaboration

S. No.	Year	Name of the industry entered with KAHE	Duration of MoU signed
1	2018	BIOZONE RESEARCH TECHNOLOGIES PRIVATE LIMITED	1/3/2018 to 1/3/2021

14. Seminars / Conferences conducted

S. No.	Name of the Seminars/Conferences	Date
1.	Three days Hands on Training in “ Basic Bioinformatics Tools and Techniques (BBTT-2017)”	07.12.17-09.12.17
2.	National Seminar on Current Scenario and Near future of Biotechnology as an interdisciplinary field CFBI'18	01.03.2018

15. Guest Lecture / Eminent Visitors

S. No.	Name of the Guest Lecturer/Eminent Visitors Designation and Address	Date	Title of the topic
1.	Dr.S.Vidyalakshmi, Assistant Professor(Sr. Gr.), Department of Biotechnology, PSG College of Technology, Coimbatore.	20.10.2017	Signaling targets in cancer
2.	Mrs.R.BrindhaM.Tech.,(Ph.D), Assistant Professor Department of Biotechnology, Anna University (BIT Campus) Tiruchirapalli	6.10.2017	Immobilized enzyme kinetics and its application
3.	Mrs.Poongadi Managing Partner, Sunglow Biotech, Coimbatore.	26.2.2018	Entrepreneurship opportunities for biotechnology

16. Club Activities

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17. Extension Activities

S.No.	Date	Activities
1.	6.2.2018	Exhibition and Awareness Program on “Organic Manure and Organic Foods for Sustainable Farming”
2.	28.9.2017	Awareness Programme on ”Communicable Diseases and its preventive measures”
3.	28.9.2017	Awareness Programme on ”Solid waste management – Best out of Waste”

18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1.	02.03.2018	National Level Technical Symposium on “ Innovations of Green energy technology for medical and environmental applications for sustainable development” IGMES’18	Dr.P.Varalakshmi, Assistant Professor, Department of Molecular Microbiology, School of Biotechnology, Madurai Kamaraj University, Madurai

19. Research Projects undertaken

—

20. Foreign visits undertaken by Faculty, Research Scholars and Students

—

21. Publication of Research Papers and Patents

a. Single author

Keziah, R. M., 2018 . Study of Chondrogenesis in Murine Mesenchymal Stem Cells as a Cell Therapy in Cartilage Repair by in Silico Approach. IJETT., 10(1):105-112.

b. Two authors : NIL

c. More than two authors

Selvam, C., Mutisya, D., Prakash, S., Ranganna, K. and Ramasamy, T, 2017. Therapeutic potential of chemically modified siRNA: Recent trends. Chem Biol **Drug** Des, 84(6), 665-678.

Selvam, C., Jordan, B. C., Prakash, S., Mutisya, C. and Ramasamy, T, 2017. Pterocarpan scaffold: A natural lead molecule with diverse pharmacological properties. Europ. J Med Chem, 128, 219-236.

Jordan, B. C., Kumar, B., Yadhav, A., Ramasamy, T., Selvam, C. and Kumar, B., 2018. Synthesis, evaluation of cytotoxic properties of promising curcumin analogues and investigation of possible molecular mechanisms. Chem Biol **Drug** Des, 91, 322-337.

Ranganna, K., Mathew, O. P., Milton, S., Ramasamy, T. and Selvam, C. ,2018. Identification of novel scaffold for PIM1 Kinase inhibition by Ligand Based Virtual Screening. The FASEB Journal, 32(1).

(* Scopus , # Peer Reviewed , @ Pubmed)

22. Titles of P.G. Projects

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23. Titles of M.Phil. Dissertation (FT/PT)

—

24. Titles of Ph.D. Thesis (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Thesis
1.	17JLDRPEBT001	Mrs.M.Malini	Identification of Glucokinase Activators using structure based and Ligand based Methods for the treatment of type -2-Diabetes

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
B.Tech Biotechnology (Even semester)	VIII	14	13	93
B.Tech Biotechnology (Even semester)	VI	31	26	84.3
B.Tech Biotechnology (Even semester)	IV	23	18	79.2
B.Tech Biotechnology (Odd semester)	VII	30	26	87
B.Tech Biotechnology (Odd semester)	V	22	19	86.4
B.Tech Biotechnology (Odd semester)	III	47	36	76.6

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

—

28. Placement Details

Reg No	Students Name	Placed company Details	Offers
14RBTBT021	RAJESH KUMAR S	Zifo Technologies Pvt Ltd	1
14RBTBT021	RAJESH KUMAR S	Neeyamo Enterprise Solution Ltd	1
14RBTBT001	AAKILA BANU M B	Amazon	3
14RBTBT019	PREETHA.M		
14RBTBT011	HINA KOUSAR.P.A		
14RBTBT001	AAKILA BANU M B	IDBI Federal Manager	4
14RBTBT011	HINA KOUSAR.P.A		
14RBTBT013	KAMACHIGAYADERI S		
14RBTBT017	NAVANEETHAKRISHNA N.G		
14RBTBT001	AAKILA BANU M B		
14RBTBT011	HINA KOUSAR.P.A		

14RBTBT017	NAVANEETHAKRISHNAN	HGS	10
14RBTBT018	PAVITHRA.B		
14RBTBT019	PREETHI.M		
14RBTBT020	PREM KUMAR.S		
14RBTBT021	RAJESH KUMAR S		
14RBTBT031	SUKHI DAS		
14RBTBT032	SUNDARRAJ.R		
14RBTBT035	SWETHA JULIET.A		
14RBTBT032	SUNDARRAJ.R	IDBI Federal Agency Lead	4
14RBTBT017	NAVANEETHAKRISHNAN.		
14RBTBT020	PREM KUMAR.S		
14RBTBT014	KAMALI.T		
14RBTBT037	VARSHA.R	KgiSL	2
14RBTBT024	SABAH SHEHABUDHEEN		
14RBTBT001	AAKILA BANU M B	SCOPE e-KNOWLEDGE PVT LTD	3
14RBTBT033	SURUTHI.S		
14RBTBT035	SWETHA JULIET.A		
14RBTBT006	DHIVYADHARSHINI.G	Visionary RCM	6
14RBTBT011	HINA KOUSAR.P.A		
14RBTBT017	NAVANEETHAKRISHNAN		
14RBTBT018	PAVITHRA.B		
14RBTBT032	SUNDARRAJ.R		
14RBTBT035	SWETHA JULIET.A		
14RBTBT031	SUKHI DAS		
14RBTBT013	KAMACHIGAYADERI S	AB ACADEMY	6
14RBTBT027	SREELAKSHMI.P		
14RBTBT022	RAKSHA.M.G		
14RBTBT025	SANGAMITHRA.N		
14RBTBT002	AJAY SHYAM.V		
Total			

29. New Equipments

S. N O	Instrument Name	Brand	Quantity	Date of Purchase	Supplier Name	Total with GST 18%
1.	Vacuum pump	Tarsons	1	09.10.2017	Ponmani	22280

2.	Hot Plate	Sigma	1	02.02.2018	Precision	3068
3.	Magnetic Stirrer with Hot Plate	Remi	2	22.02.2018	Ponmani	13168
4.	Digital PH meter with electrode	Systronics	1	22.02.2018	Ponmani	9958
Total						48474/-

30. Softwares procured if any

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31. Department Library

SLNO	NAME OF THE BOOK	COPIES	DATE
1.	GENETIC ENGINEERING	2	26/7/17
2.	BIOCHEMICAL ENGINEERING	1	26/7/17
3.	PRINCIPLES OF GENE MANIPULATION AND GENONICS	1	26/7/17
4.	INSTRUMENTAL METHOD OF ANALYSIS	1	13/2/18
5.	PRINCIPLES OF INSTRUMENT ANALYSIS /6 th EDITION	1	13/2/18
6.	MASS TRANSFER OPERATIONS/3 rd EDITION	1	13/2/18
7.	UNIT OPERATIONS OF CHEMICAL ENGINEERING /7 th EDITION	1	13/2/18
8.	FOOD MICROBIOLOGY /5 th EDITION	1	13/2/18
9.	TRANSPORT PROCESSES AND SEPARATION PROCESS PRINCIPLES	1	13/2/18
10.	CHEMICAL REACTION ENGINEERING	1	13/2/18
11.	MEDICINAL CHEMISTRY/2 nd EDITION	1	13/2/18

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DEPARTMENT OF CHEMICAL ENGINEERING

1. Details of Faculty

Sl. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)						e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others		
							KAHE	Others										
1	T.Viswanthan	M.Tech. (Ph. D.)	M	Asst Prof	Chemical	2	0.8	2.10	5.6	-	3.6	-	-	-	-	-	Viswanthan.t@kahedu.edu.in	
2	K.Sukanya	M.Tech.	F	Asst Prof	Chemical	-	0.6	-	-	-	2	1	-	2	-	-	Sukanya.ck@kahedu.edu.in	
3	B.Janani	M.Tech.	F	Asst Prof	Chemical	-	0.6	0.8	-	-	2	-	-	-	-	-	janani.b@kahedu.edu.in	
4	Neethu Jayan	M.Tech	F	Asst Prof	Chemical	-	-	-	-	-	-	-	-	-	-	-	neethu.jayan@kahedu.edu.in	
5	Dr.Laxmi Deepak Bhatlu	Phd.,	M	ASP	Chemical	-	0.2	2.6	2.8	5	2.8	3	-	1	2	-	Dr.Laxmi Deepak Bhatlu@kahedu.edu.in	

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV/V)	Students Strength (Admitted)		Total
		Male	Female	
B.Tech.Chemical Engineering (FT)	I	9	4	13
	II	15	1	16
	III	16	3	19

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV/V)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
B Tech I Year (FT)	9	2	11	-	-	-	1	-	1	-	-	-	-	-	-	10	3	13

B Tech II Year (FT)	4	1	5	-	-	-	-	-	-	-	-	-	11	-	11	15	1	16
B Tech III Year(FT)	8	-	8	-	-	-	1	-	1	-	-	-	7	3	10	16	3	19

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty.

7. Honours and Awards received by Research Scholars and Students.

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

Name of the Faculty	Name of the Conference/Seminar/ workshop/ attended	Place where held	Date	Title of the Paper Presented
Ms.S.Sangeetha Gandhi	workshop	KAHE	28.04.2018	Workshop on Immuno oncology
Ms.S.Sangeetha Gandhi	workshop	Technical School of Yokogawa India Ltd, Bangalore.	12.06.2018 to 13.06.2018	Workshop and Hands on training DCS/PCI
Ms.S.Sangeetha Gandhi	workshop	KAHE	04.05.2018	Workshop mushroom nutraceuticals

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

11. Development Schemes granted to the Department by National or International agencies:

12. Consultancy work undertaken

13. Industry collaboration

14. Seminars / Conferences conducted

15. Guest Lecture / Eminent Visitors

16. Club Activities

17. Extension Activities

18. Other Important events of the Department

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents
(Should be in the following format)

a. Single author

b. Two authors

c. More than two authors

(* Scopus , # Peer Reviewed ,@ Pubmed)

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
II Year (FT)	II	14	9	64%
	III	17	11	65%
	IV	19	16	84%
III Year(FT)	V	19	17	89%

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

28. Placement Details:

29. New Equipments and consumables:

30. Softwares procured if any

31. Department Library: 22

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DEPARTMENT OF BOIMEDICAL ENGINEERING

1.Details of Faculty

Sl. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)			Experience (in years)		Publications (in Nos.)					e-mail	
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	BOOKS		Others
							KAHE	Others									
1	Dr.P.Manimegalalai	Ph.D	F	Prof	Bio-Signal Processing	-	3Y 8M	13Y	16Y 8M		16Y 8M	2		-	-	-	manimegalai.vairavan@gmail.com
2	Dr.S.Kamalraj	Ph.D	F	Ascc Prof	Bio-Signal Processing	-	3Y 3M	1Y 6M	4Y 9M	-	4Y 9M	2	-	1	-	-	kamalarajece@gmail.com
3	Dr.N.Rajalakshmi	Ph.D	M	Ascc Prof	Medical Imaging	2Y	2Y 3M	6Y	10Y 3M	3 Y	8Y 3M	-	-	-	-	-	Rajianad1@gmail.com

2.Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV/V)	Students Strength (Admitted)		Total
		Male	Female	
B.E BIOMEDICAL ENGINEERING	II	16	17	33
	III	16	22	38

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Ph.D (FT)	II	-	-	-
Ph.D (PT)	I	1	-	1

Ph.D (PT)	IV			3	-	3
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3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV/ V)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
III BME	11	16	27	-	-	-	-	-	-	1	1	2	4	5	9	16	22	38
II BME	16	12	28	-	-	-	-	1	1	-	-	-	0	4	4	16	17	33

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Ph.D. FT	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
Ph.D. PT	3	1	4	0	0	0	0	0	0	0	0	0	0	0	0	3	1	4

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

6. Honours and Awards received by Faculty.

7. Honours and Awards received by Research Scholars and Students.

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

11. Development Schemes granted to the Department by National or International agencies

12. Consultancy work undertaken

13. Industry collaboration

14. Seminars / Conferences conducted

15. Guest Lecture / Eminent Visitors

16. Club Activities

17. Extension Activities

18. Other Important events of the Department

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

(Should be in the following format)

1. **Dr.S. Kamalraj**, M. Ashwin, “ Clustering With Trust Optimization In ,MANET – A Survey”, Journal Of Advanced Research In Dynamical And Control Systems, Vol. 9. Sp– 6 / 2017,July 2017.
2. **Dr.S. Kamalraj**, M. Ashwin, M.azath Multi objective trust optimization for effectiveness communication in wireless M learning applications cluster comput DOI.10.1007/s105786-017-1158-z
3. S. ArunBalaji ,**Dr.P. Manimegalai**, “Development Of Feed Forward Back Propagation Neural Network With Best Fitting Models To Predict Seasonal Rice Production In Tamilnadu”, Pak. J. Biotechnol., Vol. 14 (Special Issue II) Pp. 223-241 (2017),Aug 2017.
4. V. Shrividhya, **P. Manimegalai**, “Network Security In Cloud Computing, Pak. J. Biotechnol., Vol. 14 (Special Issue II) Pp. 220-222 (2017),Aug 2017.
5. PrajoonaValsalan**P. Manimegalai**“Analysis Of Area Delay Optimization Of Improved Sparse Channel Adder” Pak. J. Biotechnol Vol. 14 (Special Issue II) Pp. 209-213 (2017)
6. T. Karthikeya, **P. Manimegalai** “Investigation On Wsn Routing Protocol In Ieee802.15.4 Based Wsn Under Wormhole Attack” Pak. J. Biotechnol Vol. 14 (Special Issue II) Pp. 195-199 (2017) Aug 2017
7. Shibi O. **P. Manimegalai** “Analysis Of Hybrid Full Adder Topologies Based On Improved Drptl” Pak. J. Biotechnol Vol. 14 (Special Issue II) Pp. 188-194(2017).

8. V.Brindha**P. Manimegalai** “Estimation Of Maximum Power Efficiency Using Reactive Routing In Wireless Ad Hoc Networks” Pak. J. Biotechnol. Vol. 14 (Special Issue II) Pp. 165-168 (2017) Aug 2017
9. Giby Jose **P. Manimegalai** “A Review On Object Identification” Pak. J. Biotechnol. Vol. 14 (Special Issue II) Pp. 156-159 (2017) Aug 2017
10. H.M. Mallikarjun, **Dr.P. Manimegalai** Machine Learning Based Epileptic Seizure Prediction Using Brain Waves Jour Of Adv Research In Dynamical & Control Systems, 13-Special Issue, September 2017
11. P.Muralidharan, **Dr. P.Manimegalai**, “Current comparison domino based CHSK Domino Logic Technique for Rapid Progression and Low power Aleviation”, International Journal of Electrical and Computer Engineering, pp.: 2468-2473, Vol 7, Issue No: 5, October 2017
12. Nisheena v iqbal and **Dr.s.kamalraj** a review on upper limb myoelectric prosthetic control iete journal of research dec 2017
13. Ashwin **Dr.S.Kamalraj**, clustering with trust optimization in manet survey journal of advanced research in dynamical and control systems 06 special issue 2017 1318-1333 dec2017
14. Renjith v ravi and **Kamalrajsubramaniam** image compression and encryption using optimized wavelet filter bank and chaotic algorithm international journal of applied research engineering issn 0973-4562 volume 21(2017) pp10595-10610 dec2017
15. R. Gopinathan and **P. Manimegalai** International Journal of Pure and Applied Mathematics Volume 117 No. 21 2017, 407-429 Dec 2017
16. K.N RENJITH , **Kamalraj Subramaniam** ” classifications of emotional states in parkinson’s disease patients using machine learning algorithms ”, biomedical& pharmacology journal mar 2018 *.

c. More than two authors

1. Yuvaraj P. , Rajendran T., **Kamalraj Subramaniam**, “Design Of 4-Bit Multiplexer Using Sub-Threshold Adiabatic Logic (STAL)”, Pak. J. Biotechnol., Vol. 14 (Special Issue II) Pp. 261-264 (2017).
2. **P. Manimegalai M. Dharani Kumar**, Mallika. S., Distributed Model Predictive Control Of A Wind Farm With Clustering Pak. J. Biotechnol Vol. 14 (Special Issue II) Pp. 214-219 Aug 2017
3. E. Mary Priyadarshini, **P. Manimegalai**, S. Chellaganeshavalli “A High-Performance Fir Filter Architecture For Fixed And Reconfigurable Applications” Pak. J. Biotechnol Vol. 14 (Special Issue II) Pp. 160-164 (2017) Aug 2017

4. Dr.S.Sadidarbabu, Ms.Y.Vijayalakshmi, **Dr. P.Manimegalai**, “Cyber Crimes in Kerala- A study”, Advances in Computational science and technology, pp.: 1153-1159, Vol 10, issue No: 5 October 2017.
5. Ms.Y.Vijayalakshmi, Tina Jose, Dr.S.Sadidarbabu, Sruthi R. Gloria Jose, **Dr. P.Manimegalai**, ”Blue Brain-A massive storage space” Advances in Computational science and technology, pp.: 2125-2136, Vol 10, issue No: 5 October 2017.
6. Renjith V Ravi and **Kamalraj Subramaniam** “Optimized Wavelet Filters and Modified Huffman Encoding-based Compression and Chaotic Encryption for Image Data” International Journal of Applied Engineering Research, ISSN 0973-4562 Volume 12, Number 13 (2017) pp. 3961–3977
7. M.Udhayamoorthi, **P. Manimegalai** and S.Karthik CONSISTENT AND ENERGY COMPETENT ROUTING PROTOCOL FOR MOBILE AD HOC NETWORKS ARPJ Journal of Engineering and Applied Sciences VOL. 12, NO. 21, NOVEMBER 2017 6058-6066 Nov 2017
8. Yellepeddi Vijayalakshmi, Neethu Natarajan, **P.Manimegalai** and Suvanamsasidhar Babu Study on Emerging Trends in Malware Variants International Journal of Pure and Applied Mathematics
9. K.F.Bindhia, Yellepeddi Vijayalakshmi, **P.Manimegalai** and Suvanamsasidhar Babu Classification Using Decision Tree Approach towards Information Retrieval Keywords Techniques and a Data Mining Implementation Using WEKA Data Set International Journal of Pure and Applied Mathematics Volume 116 No. 22 2017, 19-29 .
10. S. Sathish Kumar, **Dr.P.Manimegalai**, Dr.S.Karthik S. Sathish Kumar¹, Dr.P.Manimegalai², Dr.S.Karthik Journal of Advanced Research in Dynamical and Control Systems Vol. 9. Sp– 14 / Dec 2017
11. Suresh Kumar, R **Dr.Manimegalai**, P Dr.Kamalraj, S Implementation of neural network with ALE for EEG signal processing Implementation of neural network with ALE for EEG signal processing Perspectivas em Ciéncia da Informacáo, v.22, sp.5, p37. , Nov./ Dec. 2017
12. **Manimegalai**, P Shine Augustine Prajoona Valsalan, Shibi, O Non invasive estimation of blood pressure using a linear regression model from the photoplethysmogram (PPG) signal Perspectivas em Ciéncia da Informacáo, v.22, sp.4, p191. , Nov./Dec. 2017
13. **N.Rajalakshmi**, K.Narayanan, P.Amudhavalli ,” Wavelet-based weighted median filter for image Denoising of MRI brain images” Indonesian journal of electrical engineering and computer science mar 2018 *.
14. P.Amudhavalli, **N.Rajalakshmi**, K.S Sindhu, ”Deduplication analysis of products in digital marketing” Indonesian journal of electrical engineering and computer science mar 2018 *.

(* Scopus , # Peer Reviewed , @ Pubmed)

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Thesis
1	09DRPECE004	Roshini T V	study of laser cooling system in MRI scanner exhausting ANN Controller
2	13JLDRPCSE006	Ashwin	Optimized weighted clustering with trust for mobile AD hoc networks
3	08Oct/ECE/Ph.D/PT/002	Shibi O	Analysis And Design Of Full Adder Circuit For Low Power In VLSI Design
4	13jan/ECE/Ph.D/R8/2016	Karthikeyan.T	A study on performance and design of energy efficient routing protocols in wireless sensor networks
5	09Jan/ECE/Ph.D/PT/003	Giby Jose	Investigations On Image Processing Schemes For Coconut Identification
6	11Jul/ECE/Ph.D.,PT/001	M.Arun	Investigation On Weighted Centroid Localization Algorithm And Trilateration Based Localization Algorithm To Reduce Localization Error In Wireless Sensor Networks

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
II BME	ODD	35	26	66

26. M.Phil. Awarded (FT/PT)

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27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
Shibi O	Analysis And Design Of Full Adder Circuit For Low Power In VLSI Design	July 2017
Karthikeyan.T	A study on performance and design of energy efficient routing protocols in wireless sensor networks	June 2018
Giby Jose	Investigations On Image Processing Schemes For Coconut Identification	March 2018
M.Arun	Investigation On Weighted Centroid Localization Algorithm And Trilateration Based Localization Algorithm To Reduce Localization Error In Wireless Sensor Networks	March 2018

28. Placement Details

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29. New Equipments

—

30. Softwares procured if any

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31. Department Library

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DEPARTMENT OF ARCHITECTURE

1.Details of Faculty

Sl No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Kathiravan P	B.Arch M.Arch (PhD)	M	Prof Dean i/c	Construction Management & Green Buildings	6Y	5Y 5M	3Y	14Y 5M	-	8Y 5M	-	-	-	-	-	architectkathir@gmail.com
2	Ramakrishna moorthy M R	B.Arch M.Plan	M	Prof HOD	Housing	6Y 5M	8Y	-	14Y 5M	2Y	8Y	-	-	-	-	-	mrramakrishnamoorthy@gmail.com
3	Ranjitha Somes S	B.Arch	F	Asst ProfH OD	Architecture	12Y	4Y 5M	-	16Y 5M	-	4Y 5M	-	-	-	-	-	totemdesigns@gmail.com
4	Lingeshwaran G	M.Arch	M	Asst Prof	Digital Architecture	5	3Y 1M	3.4Y	14Y 7M	-	6Y 5M	-	-	-	-	-	hailingsh@yahoo.co.in
5	Vimal C	M.Arch	M	Asst Prof	Architecture	8Y	4Y 5M	-	12Y 5M	-	4Y 5M	-	-	-	-	-	vimalarchitect@gmail.com
6	Shivachandran S	M.Arch	M	Asst Prof	Architecture	5Y	3Y 1M	1Y 4M	9Y 5M	-	4Y 5M	-	-	-	-	-	arshivachandran@gmail.com
7	Issac A	B.Arch M.Arch	M	Asst Prof	Architecture	3Y	2Y 8M	7M	7Y8 M	-	6Y 5M	-	-	-	-	-	issac.arch@gmail.com
8	Karthick R	B.Arch M.Arch	M	Asst Prof	Architecture	3Y	3.5Y	1Y	7Y 7M	-	4.5Y	-	-	-	-	-	architectrk.aaa@gmail.com
9	Alan S	B.E, M.E	M	Asst Prof	Structural Engineering	11Y	3.5	-	14Y. 5M	-	3Y 5M	-	-	-	-	-	alansekaran@gmail.com
10	aneerselvam J	MFA	M	Asst Prof	Fine Arts	3Y	5Y 5M	-	8Y 5M	-	5Y 5M	-	-	-	-	-	panneerart.co@gmail.com
11	Karthikeyan D	B.F.A	M	Asst Prof	Artist	2Y	2Y 5M	-	4Y 5M	-	2Y 5M	-	-	-	-	-	smrithidevakumar@gmail.com
12	Hiranmayi S	B.Arch Msc	F	Asst Prof	Architecture	3Y	1.5Y	-	4.5Y	-	1.5Y	-	-	-	-	-	hiranmayishankavaram@gmail.com
13	Arun Prasath	B.E, M.E, PMP	M	Prof (visiting)	Civil Engineering	10 Y 5M	4Y 3M	7 M	15 Y 5M	-	5Y	-	-	-	-	-	arun_athi@yahoo.com
14	Anjaneysh	M.Arch	M	Prof	Architecture	9Y 5M	5Y	-	14Y 5M	-	5Y	-	-	-	-	-	anjaneysh@yahoo.co.in

15	Madhan	Msc (ID)	M	Prof	Architecture	9Y 5M	2Y	3Y	14Y 5M	-	5Y	-	-	-	-	-	madhan@l ungspace.in
16	Senthilkumar N	M.Benv	M	Prof	Architecture	9Y 5M	2Y	3Y	14Y 5M	-	5Y	-	-	-	-	-	senthilknag @gmail.co m
17	Sakthi Murugan Rajendran	M.Arch	M	Asso Prof	Architecture	8Y	4Y 5M	-	12Y 5M	-	-	-	-	-	-	-	sakthi.muru gan@gmail .com
18	Aakash Ashok Bafna	B.Arch	M	Asst Prof (visi ting)	Architecture	2Y	5Y 5M	-	7Y 5M	-	5Y 5M	-	-	-	-	-	wldezn@ hotmail.co m
19	Rishab Yogesh Sharma	Msc	M	Asso Prof	Architecture	3Y	4Y 5M	-	7Y 5M	4Y	4Y 5M	-	-	-	-	-	rishab.shar ma@hotma il.com
20	Sivaram S	B.Arch	M	Asst Prof	Architecture	3Y	2.5Y	-	5Y 5M	-	2.5Y	-	-	-	-	-	nospace2u @gmail.co m
21	Kabilan	B.Arch	M	Asst Prof	Architecture	3Y	2Y 5M	-	5Y 5M	-	5Y 5M	-	-	-	-	-	gurukapil24 @gmail.co m
22	Karthick V	M.Arch	M	Asst Prof	Architecture	5Y 5M	2Y	-	7Y 5M	-	2Y	-	-	-	-	-	v.karthick.k @gmail.co m
23	Paul Varghese	B.Arch, M.S (Arch), M.A (Arch), PhD	M	Seni or Prof (visi ting)	Architecture	21Y	5Y	-	26Y	5Y	5Y	-	-	-	-	-	paul@vsnl. com
24	Balakrishnaa V	M.T.P	M	Seni or Prof	Architecture	16Y 5M	5Y 5M	11Y	16Y 5M	-	28Y 6M	-	-	-	-	-	vbalakrishn aa@yahoo. com
25	Bhuvanasundar	MBEM	M	Seni or Prof	Architecture	25Y	4Y 5M	-	29Y 5M	-	4Y 5M	-	-	-	-	-	mbhuvanas undar@gm ail.com
26	Arunkumar	B.Arch., M.Arch	M	Prof (visi ting)	Urban Design	12Y 5M	2Y	4Y	18Y 5M	-	2Y	-	-	-	-	-	arthagam@ gmail.com
27	Sankar R	B.Arch	M	Asso Prof	Architecture	12Y	2.5Y	-	14Y 5M	-	2.5Y	-	-	-	-	-	sankar.raja vel@gmail. com
28	Ramesh	B.Arch., M.Arch	M	Asso Prof	Architecture	6Y 5M	2Y	-	8Y 5M	-	2Y	-	-	-	-	-	gmkramesh @gmail.co m
29	Athira	B.ArchM. Design	F	Assi stant Prof	Architecture	-	1Y	-	1Y	-	1Y	-	-	-	-	-	athira.karpa gam@gmai l.com
30	Vijayakumar B	M.Arch	M	Asso Prof	Architecture	15Y 5M	8M	-	16Y 1M	-	8M	-	-	-	-	-	vijaycbe11 7@gmail.c om
31	Brinda Sathyan	M.Arch	F	Asst Prof	Architecture	-	1Y	-	1Y	-	1Y	-	-	-	-	-	brindasathy an@gmail.c om
32	Cherie Sandra R	M.Arch	F	Asst Prof	Landscape	2Y 5M	4M	-	2Y 5M	-	4M	-	-	-	-	-	ar.cherieash ish@gmail. com

33	Koushik D	MURP	M	Asst Prof	Architecture	1Y	3M	-	1Y 3M	-	3M	-	-	-	-	-	juju.koushik05@gmail.com
34	Janani V	IMIAD	F	Asst Prof	Architecture	2Y	2M	-	2Y 2M	-	2M	-	-	-	-	-	jananivenka tesh1627@gmail.com

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV/V)	Students Strength (Admitted)		Total
		Male	Female	
B.Arch	I Year	30	22	52
	II Year	27	18	45
	III Year	49	25	74
	IV Year	41	30	71
	V Year	54	25	79
B.Design	I Year	22	12	34
	II Year	06	09	15
	III Year	05	06	11

Name of the Course (PG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
M.Arch	I Year	05	08	13
	II Year	08	10	18
M.PLAN	I Year	01	03	04
	II Year	04	01	05

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV/V)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
B.Arch	142	85	227	50	38	88	2	2	4	-	2	2	-	-	-	194	127	321
B.Design	22	18	40	6	7	13	-	1	1	-	-	-	3	2	5	31	28	59

Name of the course PG Year Wise (I/II)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
M.Arch	8	13	21	3	1	4	-	-	-	-	-	-	2	4	6	13	18	31
M.PLAN	2	3	5	-	-	-	-	-	-	-	1	1	3	-	3	5	4	09

4. Enrolment of Foreign Students**5. Scholarship / Fellowship Awarded****6. Honours and Awards received by Faculty.****7. Honours and Awards received by Research Scholars and Students.****8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,**

Name of the Faculty	Name of the Conference/Seminar/workshop/ attended	Place where held	Date	Title of the Paper Presented
Ar.Athira	ID SYMPOSIUM	NEW DELHI	22.02.18 To 24.02.18	-
Ar.Kathiravan P Dean i/c FOA KAHE Ar.Rishab Yogesh Sharma Ar.Hiranmayi S Ar.ChoksiJaykumar Rajesh	“Urban Planning and Development in India”	CEPT, Ahmadabad	21.11.17 to 23.11.17	-
Ar.Kathiravan P Dean i/c FOA, KAHE Ar.RanjithaChitti HOD, B.Design	Design WORKSHOP	NABA	19.10.17 To 13.11.17	-
Ar.Vimal C	TERI- NEWZEALAND- INDIA Sustainability Challenge Competition	Bangalore KARNATAKA	05.09.17	-

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
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1	Abarajitha R K Abisha Devi S Arshiya U BarathVikraman C K Booshitha Anand M G Dinesh Kumar S Gokul S Gopika P I Nambiar Joel E Christus Karuppusamy P Narmadha K Nishanthan P Pooja M S Shalini S Subathra N Vaishnavi Priya G Yahini M	B.Design	I Year	ID SYMPOSIUM	NEW DELHI	-	22.02.2018 to 24.02.2018
2	Mahasakthi S Nandhini B	B.Arch	V Year	TERI- NEWZEALAN D-INDIA Sustainability Challenge Competition	Bangalore KARNA TAKA	-	05.09.17

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. No .	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
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1	Aishwarya Pillai Amrish Aravind Deva Dharshini Dharani R Guruvarshini G Ishwarya M Kavya Mohandas Lakshmanan G Mohan Prasath M Mohit Sainthavi Srinidhi Sumeka Suvitha Vishnu Priya Sujitha	B.Arch	II Year	Design WORKSHOP	NABA	-	19.10.2017 to 13.11.2017
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11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

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13. Industry collaboration

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14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1.	THE UNEXPLORED TRUTHS OF COIMBATORE	24.11.2017 to 28.11.2017

15. Guest Lecture / Eminent Visitors

S.No.	Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
1	Er.Sakthivelu Head of Centre of Excellence Puravankara, Bangalore	25.01.2018	Real Estate and Architectural drawing coordination at site

16. Club Activities**17. Extension Activities**

S.No.	Date	Activities
1	21.11.2017 to 23.11.2017	Urban Planning and Development in India (Conference)
2	05.09.2017	TERI-NEWZELAND- INDIA Sustainability Challenge Competition (Workshop)
3	08.07.2017 to 15.07.2018	“Workshop on Earthquake Resistant Practice”

18. Other Important events of the Department

S.No.	Date	Name of the Event	Name of the Chief Guest with Designation and Address
1	18.09.2017 & 19.09.2017	GIS Workshop	Jeroen Verplanke Javier Martinez & (Faculty of Geo-Information science and earth observation – ITC)&Netherland

19. Research Projects undertaken

Name of the Principal Investigator	Title of the Project	Funding Agencies	Project Duration	Amount Sanctioned	Amount received during the year
India : CEPT, Ahmedabad KAHE, Coimbatore KRVIA, Mumbai SPAV, Vijayawada Erope : DUK, Austria, Coordinator. TWENTE, Netherlands. LUND, Sweden	BINUCOM	Erasmus + Programme of the European Union	Oct 2016 To Oct 2018	143153.00 Euros Total Budget	38 Lakhs

20. Foreign visits undertaken by Faculty, Research Scholars and Students

Name of the Faculty	Name of the Country	Purpose of Visit	Duration of Visit
Ar.Kathiravan P Dean i/c FOA, KAHE Ar.RanjithaChitti HOD, B.Design	NABA	Design WORKSHOP	19.10.17 to 13.11.17

Name of the Student	Year of Studying	Name of the Country	Purpose of Visit	Duration of Visit
Aishwarya Pillai Amrish Aravind Deva Dharshini Dharani R Guruvvarshini G Ishwarya M Kavya Mohandas Lakshmanan G Mohan Prasath M Mohit Sainthavi Srinidhi Sumeka Suvitha	II Year B.Arch	NABA	Design WORKSHOP	19.10.2017 to 13.11.2017

Vishnu Priya Sujitha				
Luckshya Madhumitha	II Year B.Design			

21. Publication of Research Papers and Patents

a. Single author

Wattenberg, L.W., 1988. Chemoprevention of cancer. Cancer Res., 45: 1-8.

b. Two authors

Defendi, V. and B. Pearson, 1955. Quantitative estimation of succinic dehydrogenase activity in a single microscopic tissue section. J. Histochem. Cytochem., 3: 61-64.

c. More than two authors

Kristan K., M. Kotnik, M. Oblak and U.J. Urleb, 2009. New high-throughput fluorimetric assay for discovering inhibitors of UDP-N-acetylmuramyl-L-alanine: D-glutamate (MurD) ligase. Biomol. Screen, 14 (4): 412-41

(* Scopus , # Peer Reviewed , @ Pubmed)

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (UG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
Even Semester				
B.Arch	X	75	65	86.66%
	VIII	78	70	89.74%
	VI	70	31	44.28%
	IV	71	32	45.07%
	II	48	18	37.5%
B.Des	IV	12	6	50%
	II	19	9	47.36%

Odd Semester				
B.Arch	IX	76	75	98.68%
	VII	79	32	40.50%
	V	70	29	41.42%
	III	76	34	44.73%
	I	47	23	48.93%
B.Des	III	12	3	25%
	I	17	3	17.64%

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
Even Semester				
M.Arch	II	18	13	72%
	VI	11	11	100%
Odd Semester				
M.Arch	I	20	13	65%
	III	11	10	90%

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
Even Semester				
M.Plan	-	-	-	-
Odd Semester				
M.Plan	I	5	5	100%

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

28. Placement Details

29. New Equipments

30. Softwares procured if any

- KKM Soft (Autodesk), Revit Architecture 2016, Ecotect 3D Max

31. Department Library

	Existing		Newly added		Total	
	No.	Value	No.	Value	No.	Value
Text Books	4418	3316406.81	0	0	4418	3316406.81
Reference Books	-	-	-	-	-	-
e-Books	-	-	-	-	-	-
Journals	37	98060	0	0	37	98060
e-Journals	7	-	2	-	9	-
Digital Database		-	-	-	-	-
CD & Video	18	-	63	-	81	-
Library automation	110	-	-	-	110	-
Weeding (Hard & Soft)	4418	3316406.81	0	0	4418	3316406.81
Others (specify)	-	-	-	-	-	-

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DEPARTMENT OF PHARMACY

1. Details of Faculty

S. No	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experience (in years)		Publications (in Nos.)					e-mail
						Industry	Academic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Dr.R.Sundaraganapathy	Dean	M	Prof	Pharm.Chemistry	5	3.01	18	21.01	-	21.01	25	-	-	-	-	deanash@kahe.du.edu.in
2	Ms.G.Praveena	Asst Prof	F	Asst Prof	Pharmacognosy	-	3.01	-	3.01	-	3.01	3	-	-	-	-	pravina.gj@gmail.com
3	Mr.M.Rathinasamy	Asst Prof	M	Asst Prof	Pharm.Ceutics	1	3.01	-	3.01	-	3.01	-	-	-	-	-	rathinamkb@gmail.com
4	Mrs.Kavitha Rathinasamy	Asst Prof	F	Asst Prof	Pharm.Analysis	-	3.01	9	12.01	-	12.01	-	-	-	-	-	rkavitha_2007@gmail.com
5	Ms.K.Gayathri	Asst Prof	F	Asst Prof	Pharm.Ceutics	-	2.5	-	2.5	-	2.5	1	-	-	-	-	gayubpharm@gmail.com
6	Mr.K.Prabakaran	Asst. Prof	M	Ass Prof	Pharmacology	02	2.5	2	2.5	-	4.5	-	-	-	-	-	prabakaran902@gmail.com
7	Ms.N.Subbulakshmi	Asst Prof	F	Asst Prof	Pharmacognosy	-	1.5	-	1.5	-	-	-	-	-	-	-	babysbu90@gmail.com

8	Mr.M.Kannan	Asso Prof	M	Asso Prof	Pharmacology	-	1.5	4	5.5	-	-	-	-	-	-	-	kannan.m@kahedu.edu.in
9	Ms.N.M.Gayathiri	Asst Prof	F	Asst Prof	Pharm.Chemistry	-	1.5	-	1.5	-	-	-	-	-	-	-	gayathiri.nm@kahedu.edu.in
10	Mr.A.Lalith Mukesh	Asst. Prof	M	Asst Prof	Pharm.Ceutics	-	1.5	-	1.5	-	-	-	-	-	-	-	lalithmukesh.a@kahedu.edu.in
11	Mr.V.Shivakumar	Asst. Prof	M	Asst Prof	Pharm.Chemistry	-	1.5	-	1.5	-	-	-	-	-	-	-	shivakumar.v@kahedu.edu.in
12	Mr.R.Arivukadal	Asst. Prof	M	Asst Prof	Pharm.Ceutics	-	2.5	-	2.5	-	-	-	-	-	-	-	arivukadal@kahedu.edu.in
13	Mr.R.Krishnan	Asst Prof	M	Asst Prof	Pharm.Ceutics	-	2.5	-	2.5	-	-	-	-	-	-	-	krishnan@kahedu.edu.in
14	Dr.V.Loganathan	Prof	M	Prof	Pharm.Ceutics	-	0.1	25.5	25.6	-	-	-	-	-	-	-	diraviyam.micro@gmail.com
15	Dr.E.Hemnath	AssoProf	M	AssoProf	Pharm.Analysis	-	-	-	-	4.5	1.5	-	-	-	-	-	dr.hemnath.elango@gmail.com
16	Mrs.Sudha	Asso Prof	F	AssoProf	Pharm.Biotech	-	0.1	10	10.1	-	-	-	-	-	-	-	sudhakums@gmail.com
17	Ms.Aarthi Priya	Asst Prof	F	Asst Prof	Pharm.PRACTICE	-	0.1	-	0.1	-	-	-	-	-	-	-	aarthic4@gmail.com
18	Mrs.Icey Constantine	Asst. Prof	F	Asst Prof	Pharm.Ceutics	-	-	-	-	-	-	-	-	-	-	-	icespice.constantin59@gmail.com
19	Mr.Premnath	Asst Prof	M	Asst Prof	pharmacology	-	-	-	-	-	-	-	-	-	-	-	prempharma7@gmail.com
20	Mr.Ganesh	Asst Prof	M	Asst Prof	pharmacognosy	-	-	-	-	-	-	-	-	-	-	-	ganeshpharm87@gmail.com

2. Courses offered by the Department

Name of the Course (UG)	Year wise (I/II/III/IV/V)	Students Strength (Admitted)		Total
		Male	Female	
B. Pharm	I	61	19	80
B. Pharm	II	45	14	59
B. Pharm	III	36	20	56

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
Part Time	2017	2	2	4

3. Students Enrolment & Strength (Community wise)

Name of the course UG Year Wise (I/II/III/IV/V)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I B.Pharm	57	16	73	-	-	-	4	3	7	-	-	-	-	-	-	-	-	80
II B.Pharm	43	13	56	-	-	-	2	1	3	-	-	-	-	-	-	-	-	59
III B.Pharm	35	20	55	-	-	-	1	-	1	-	-	-	-	-	-	-	-	56
IV B.Pharm	15	35	50	-	-	-	4	6	10	-	-	-	-	-	-	-	-	60

Ph.D. FT / PT (I/II/III/IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
Ph.D./ PT	2	2	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4

4. Enrolment of Foreign Students

5. Scholarship / Fellowship Awarded

Ph.D. -Year Wise (I/II/III/IV) FT / PT	Name of the Scholar	Name of the Scholarship / Fellowship
(I)/ PT	G.Praveena	Doctoral Fellowship
(I)/ PT	M.Kannan	Doctoral Fellowship
(I)/ PT	K.Gayathri	Doctoral Fellowship
(I)/ PT	A.Lalith Mukesh	Doctoral Fellowship

6. Honours and Awards received by Faculty.

7. Honours and Awards received by Research Scholars and Students.

8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia/etc.

Name of the Faculty	Name of the Conference/Seminar/ workshop/ attended	Place where held	Date	Title of the Paper Presented
Dr. R. SundaraGanapathy	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	27.10.17	Participated
Dr.R. Sundaraganapathy	National Seminar On “ Scope And Perspectives Of Pharma – Industry Technology Adaptation	Kalasalingam College Of Pharmacy	18.11.2017	Participated
Dr.R. Sundaraganapathy	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	17..11.2017 & 18.11.2017	Participated
Ms. G. Praveena	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	17..11.2017 & 18.11.2017	Participated
Ms. N.M. Gayathri	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	17..11.2017 & 18.11.2017	Participated
Dr. R. Sundara Ganapathy	International Seminar on” Exhibition on Phytopharmaceuticals: Emerging Challenges and Opportunities	JSS College of Pharmacy	11.12.2017 & 12.12.2017	Participated
Ms. G. Praveena	International Seminar on” Exhibition on Phytopharmaceuticals: Emerging Challenges and Opportunities	JSS College of Pharmacy	11.12.2017 & 12.12.2017	Participated
Dr. R. Sundara Ganapathy	3D Approval in Combined Chemistry	ArulmiguKalasalingam College of Pharmacy	28.02.2018	Participated
M.kannan	3D Approval in Combined Chemistry	ArulmiguKalasalingam College of Pharmacy	28.02.2018	Participated
Dr. R. Sundara	Seminar on Industrial, Quality control & Assurance	Sri Ramakrishna Institute of	05.05.2018 &	Participated

Ganapathy	and Management	Pharmamedical Sciences	06.05.2018	
Mr. M. Kannan	Seminar on Industrial, Quality control & Assurance and Management	Sri Ramakrishna Institute of Pharmamedical Sciences	05.05.2018 & 06.05.2018	Participated
Ms. N.M. Gayathri	Seminar on Industrial, Quality control & Assurance and Management	Sri Ramakrishna Institute of Pharmamedical Sciences	05.05.2018 & 06.05.2018	Participated
Mr. V. Shiva Kumar	Seminar on Industrial, Quality control & Assurance and Management	Sri Ramakrishna Institute of Pharmamedical Sciences	05.05.2018 & 06.05.2018	Participated
Dr. R. Sundara Ganapathy	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	21.06.2018 & 22.06.2018	Participated
Dr. V. Loganathan	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	21.06.2018 & 22.06.2018	Participated
Mrs. G. Praveena	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	21.06.2018 & 22.06.2018	Participated
Ms. K. Gayathri	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	21.06.2018 & 22.06.2018	Participated

9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

S. No.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
1	Abdul Hameed .S	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
2	Anuruba	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
3	Arunpan diyan.R	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
4	Bharani. T	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
5	Dhanush. R	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
6	Dhayalan .M	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
7	Gowsalya.K	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
8	Hari Prasad. M	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
9	Kavi Priya.S	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
10	Manicka m.S.P	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
11	Mohamed Afsal.A	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
12	Mohamed Asif V.A.	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
13	Mohamed Fazil.S	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
14	Pratheepa.S	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
15	Rajesh.S	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
16	Rakesh.R	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
17	Santhoshkumar. K	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
18	Sudharsan.K	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
19	SethuAmuthan. K	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
20	Vasanthakumar. S	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17
21	Zaffer Shariff	Pharmacy	I B.Pharm	National Seminar On Current Scenario On Global Nutraceuticals And Phytoceuticals	Karpagam College Of Pharmacy	Participated	27.10.17

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
22	S. Kavi Priya	pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Participated	17..11.2017 &18.11.2017
23	K. Gowsalya	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Participated	17..11.2017 & 18.11.2017
24	S. Pratheepa	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Participated	17..11.2017 & 18.11.2017
25	T. Bharani	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Participated	17..11.2017 & 18.11.2017
26	J. Vanila	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Participated	17..11.2017 & 18.11.2017
27	S. Yuva Priya	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Participated	17..11.2017 & 18.11.2017
28	M. Pavithra	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Participated	17..11.2017 & 18.11.2017
29	C. Chandru	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From	Nandha College Of Pharmacy	Participated	17..11.2017 & 18.11.2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Natural Products As Functional Feeds”			
30	R. AnbuAlan garam	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Particip ated	17..11.20 17 & 18.11.20 17
31	R. Rakesh	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Particip ated	17..11.20 17 & 18.11.20 17
32	K.S.T Iniyan	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Particip ated	17..11.20 17 & 18.11.20 17
33	K. Santhos h Kumar	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Particip ated	17..11.20 17 & 18.11.20 17
34	P. Sathish Kumar	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Particip ated	17..11.20 17 & 18.11.20 17
35	K. Thiruma laivasan	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Particip ated	17..11.20 17 & 18.11.20 17
36	P. Sidhesh waran	Pharmacy	I B.Pharm	National Seminar On “ Promising Therapeutics From Natural Products As Functional Feeds”	Nandha College Of Pharmacy	Particip ated	17..11.20 17 & 18.11.20 17
37	M.		I	National Seminar On	Nandha	Particip	17..11.20

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
	Aravinth	Pharmacy	B.Pharm	“ Promising Therapeutics From Natural Products As Functional Feeds”	College Of Pharmacy	ated	17 & 18.11.2017
38	S. Abdul Hameed	Pharmacy	III B. Pharm	National Seminar On “ Scope And Perspectives Of Pharma – Industry Technology Adaptation”	Kalasalingam College Of Pharmacy	Participated	18.11.2017
39	S. Mohamed Fazil	Pharmacy	III B. Pharm	National Seminar On “ Scope And Perspectives Of Pharma – Industry Technology Adaptation”	Kalasalingam College Of Pharmacy	Participated	18.11.2017
40	Akash P	Pharmacy	III B. Pharm	“International Seminar & Exhibition On Phytopharmaceuticals : Emerging Challenges And Opportunities”	Jss College Of Pharmacy	Participated	11.12.2017&12.12.2017
41	Anu Yashika T	Pharmacy	III B. Pharm	“International Seminar & Exhibition On Phytopharmaceuticals : Emerging Challenges And Opportunities”	Jss College Of Pharmacy	Participated	11.12.2017&12.12.2017
42	Dharma Prakash C	Pharmacy	III B. Pharm	“International Seminar & Exhibition On Phytopharmaceuticals : Emerging Challenges And Opportunities”	Jss College Of Pharmacy	Participated	11.12.2017&12.12.2017
43	Inbaeswaran C	Pharmacy	III B. Pharm	“International Seminar & Exhibition	Jss College Of Pharmacy	Participated	11.12.2017&12.12.2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				On Phytopharmaceuticals : Emerging Challenges And Opportunities”		ated	2.2017
44	Kishore M	Pharmacy	III B. Pharm	“International Seminar & Exhibition On Phytopharmaceuticals : Emerging Challenges And Opportunities”	Jss College Of Pharmacy	Participated	11.12.2017&12.12.2017
45	Nivitha G	Pharmacy	III B. Pharm	“International Seminar & Exhibition On Phytopharmaceuticals : Emerging Challenges And Opportunities”	Jss College Of Pharmacy	Participated	11.12.2017&12.12.2017
46	Praveen S	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceutic als: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
47	Premkumar R	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceutic als: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
48	Vanji Ganesh P	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceutic als: Emerging	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Challenges and opportunities”			
49	Vignesh N	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
50	Vidya G	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
51	Aashika R	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
52	Anusree P. A	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
53	Arathi K	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				opportunities”			
54	Arya K	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
55	Asha Nowseen A	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
56	Asif Muhammed P. D	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
57	Azarudeen H	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
58	Jumana Haseen Mandottil	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
59	Karthikeyan A	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017 & 12.12.2017
60	Marimuthu R	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017 & 12.12.2017
61	Mohammed Asarudeen A	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017 & 12.12.2017
62	Mohammed Basith K	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017 & 12.12.2017
63	Nikhila V. S	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017 & 12.12.2017
64	Ragul	Pharmacy	III B. Pharm	“International Seminar &	JSS College of	Participated	11.12.2017 & 12.12.2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
	S			Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	Pharmacy	ated	2.2017
65	Sabith N. K	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
66	Sadiq P	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
67	Siva Kumar G	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
68	Suryaprakash R	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017
69	Uvais T	Pharmacy	III B. Pharm	“International Seminar & Exhibition on Phytopharmaceuticals: Emerging Challenges and opportunities”	JSS College of Pharmacy	Participated	11.12.2017&12.12.2017

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				als: Emerging Challenges and opportunities”			
70	Pratheepa.S	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
71	Gowsalya.K	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
72	Bharani.T	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
73	Kavipriya.S	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
74	Vannila.J	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
75	Yuvapriya.S	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
76	Pavithra.M	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
77	Praveen.S	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
78	Syedhrahman.Z	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
79	Tamil Selvan.P	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
80	Sanjay Gandh.K	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
81	Arun Kumar.A	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
82	Santhos	Pharmacy	I B.Pharm	3D Approval in	Kalasalingam	Participated	28.02.18

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
	h V			Combined Chemistry	University	ated	
83	Venkatesh V	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
84	Vidhya Shree R	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
85	Athmanathan V	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
86	Prakash M	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
87	Sowsalya L	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
88	Nivitha G	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
89	Mufeedha A	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
90	Zainambu Farzana M	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
91	Meenal G	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
92	Indumathi M	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
93	Dhivya B	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
94	Suganthi K	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
95	Mahalakshmi K	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
96	Sabari	Pharmacy	I B.Pharm	3D Approval in	Kalasalingam	Participated	28.02.18

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
	Ananth B			Combined Chemistry	University	ated	
97	Samsudeen A	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
98	Vignesh N	Pharmacy	I B.Pharm	3D Approval in Combined Chemistry	Kalasalingam University	Participated	28.02.18
99	Tamil selvan.P	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.2018 & 22.06.2018
100	Sabari Ananth. B	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
101	Praveen. S	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
102	Vignesh .N	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
103	NandhaKumar.M	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
104	VangiGanesh.P	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
105	Vadivel. M	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
106	Sandra Unnikris	Pharmacy	III year	National Seminar on Pharmaceutical	RVS College of	Participated	21.06.18 &

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
	hnan			Biotechnology and Drug Discovery	Pharmacy	ated	22.06.18
107	Sowmya .J	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
108	AiswaryaSukumaran.M	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
109	Devi Soundarya.N	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
110	FemilaRani.J	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
111	Akash.P	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
112	Loganathan. A	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
113	Inbaeswaran. C	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
114	Jagan. M	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.20 18 & 22.06.20 18
115	Akash Mahade	Pharmacy	III year	National Seminar on Pharmaceutical	RVS College of	Participated	21.06.20 18 &

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
	v			Biotechnology and Drug Discovery	Pharmacy		22.06.2018
116	Anoob.A	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.2018 & 22.06.2018
117	Leo Jose	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.2018 & 22.06.18
118	Surya Prakash. R	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
119	Maheswaran.P	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
120	Aiswarya. Y	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
121	Meena. S	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
122	JancyRani.K	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
123	Elavarasi.K	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
124	Sivakumar.G	Pharmacy	III year	National Seminar on Pharmaceutical	RVS College of	Participated	21.06.18 & 22.06.1

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Study	Name of the Seminar / Symposium / Conference	Place where held	Title of Paper Presented	Date
				Biotechnology and Drug Discovery	Pharmacy		8
125	Sureka. M	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18
126	Sabari. N.K	Pharmacy	III year	National Seminar on Pharmaceutical Biotechnology and Drug Discovery	RVS College of Pharmacy	Participated	21.06.18 & 22.06.18

10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

S. N o.	Name of the Scholar / Student	Name of the Course	Year of Studying	Workshops / Training Programme / Extension Activities	Place where held	Title of Paper Presented	Date
1.	Aashika R	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
2.	Arathi K	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
3.	Asha Nowseen A	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
4.	Asif Muhammed P.D	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018

5.	Athira K	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
6.	Bhavana R	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
7.	Jaseena K.H	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
8.	Maheśwaran P	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
9.	Marimuthu R	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
10.	Muhammed Hamras	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
11.	Muhammed Jaseel K	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
12.	Ragul S	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
13.	Risfa M	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
14.	Rubina Bibi	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
15.	Sabith N.K	B.Pharm	III B.PHARM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018

16	Sadiq P	B.Pharm	III B.PHA RM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
17	Shahana Parveen V.V	B.Pharm	III B.PHA RM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
18	Shaikh FuzailAbd ur Rahim	B.Pharm	III B.PHA RM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
19	Sumana Valiyattil	B.Pharm	III B.PHA RM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
20	SumayyaP	B.Pharm	III B.PHA RM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
21	Surya Prakash R	B.Pharm	III B.PHA RM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
22	Thabseera N	B.Pharm	III B.PHA RM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018
23	Uvais T	B.Pharm	III B.PHA RM	National work shop	Karpagam Academy of Higher Education	Attended	15 & 16.02.2018

11. Development Schemes granted to the Department by National or International agencies

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12. Consultancy work undertaken

Name of the consultant	Name of consultancy project	Consulting/Sponsoring agency with contact details	Year	Revenue generated (INR in Lakhs)
Ms.K.Gayathri	Formulation of Cefixime and Glibenclamide	Karpagam Pharma LLP, Coimbatore.	2017	Rs.75,000/-

	Tablets			
Dr.R.Sundaragana pathy&MS.K.Gay athri	Formulation and evaluation of Pharmaceutical Products	Vaidyanath Pharma Distributors, Coimbatore	2017	Rs.3,25,000/-

13. Industry collaboration

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14. Seminars / Conferences conducted

S.No.	Name of the Seminars / Conferences	Date
1	Countless Miracles Of Antibiotics Towards Dreadful Diseases	31.10.2017
2	Role Of Phytoceuticals In Health Care	30.10.2017

15. Guest Lecture / Eminent Visitors

Name of the Guest Lecturer / Eminent Visitors Designation and Address	Date	Title of the topic
Dr. G.Syamala, Professor, PSG College of Pharmacy, Peelamedu, Coimbatore	22.09.2017 (F/N)	Herbal Formulation Development And Standardization
Dr.S.Mohan, Principal, Karpagam College of Pharmacy, Coimbatore.	28.09.2017 (F/N) 06.10.2017 (F/N)	Compartment Modelling
Dr. N.SENTHILRAJA, Professor Dept.of. Chemistry, JKK Natarajah College of Pharmacy, B Komarapalayam,		Rational design, Synthesis And Biological Evaluation Of Thiazolidinones
Dr. Arun, Assistant Professor, Dept. of Pharmacology, Karpagam Faculty of Medical Science & Research, Coimbatore	12.10.2017 (F/N)	General Aspects Of Local Anesthetics
Dr. G.Syamala, Professor, PSG College of Pharmacy, Peelamedu, Coimbatore	22.09.2017 (F/N)	Herbal Formulation Development And Standardization

16. Club Activities

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17. Extension Activities

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18. Other Important events of the Department

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19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

a. Single author

Wattenberg, L.W., 1988. Chemoprevention of cancer. Cancer Res., 45: 1-8.

b. Two authors

Defendi, V. and B. Pearson, 1955. Quantitative estimation of succinic dehydrogenase activity in a single microscopic tissue section. J. Histochem. Cytochem., 3: 61-64.

c. More than two authors

Kristan K., M. Kotnik, M. Oblak and U.J. Urleb, 2009. New high-throughput fluorimetric assay for discovering inhibitors of UDP-N-acetylmuramyl-l-alanine: d-glutamate (MurD) ligase. Biomol. Screen, 14 (4): 412-418.

(* Scopus , # Peer Reviewed , @ Pubmed)

22. Titles of P.G. Projects

23. Titles of M.Phil. Dissertation (FT/PT)

24. Titles of Ph.D. Thesis (FT/PT)

25. Results Analysis (Odd & Even Semesters separately)

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

Name of the Scholar	Title of the Thesis	Date of Award
Kiran. N	Assessment of Poisoning Pattern and Development of treatment guidelines in selected tertiary care hospitals of South India	2018
Abdul Malik.P.H	pH Induced In Situ Gelling of an anti infective drug for sustained ocular delivery	2018
P.N.Leena	Pharmacognostical, Phytochemical, Pharmacological Screening of Selected Medicinal Plants and Formulation Studies	2018
P.Manikandan	Development and Characterisation of Flutamide Loaded Matrix tablets for the treatment of Prostate Cancer	2018
NandgudeTanajiDilip	Development of Controlled and Site specific novel drug	2018

	delivery system for the treatment of Colorectal cancer	
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28. Placement Details

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29. New Equipments

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30. Softwares procured if any

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31. Department Library-yes

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DEPARTMENT OF ASTROLOGY

1. Details of Faculty

Sl. No.	Name of the Faculty	Qualification	Gender (M / F)	Designation	Specialization	Experience (in years)				Experi ence (in years)		Publications (in Nos.)					e-mail
						Industry	Acade mic		Total	Research	Teaching	Scopus	Pubmed	Peer reviewed	Books	Others	
							KAHE	Others									
1	Dr. K.P. Vidhyadaran	Ph.D	M	HOD	Astrology	-	7	-	7	24	24	-	-	-	9	2	astrohod@karpagam.com
2	Dr. V. Jayabal	Ph.D	M	Asst Prof.	Astrology	-	5	-	5	8	34	-	-	-	4	1	vee.jayabal@gmail.com
3	Dr. S. Palanisamy	Ph.D	M	Asst Prof.	Astrology	7	7	-	14	2	2	-	-	-	-	1	jothipalanisamy.s@gmail.com
4	Dr. L. Elumalai	Ph.D	M	Asst Prof.	Astrology	5	4	-	7	2	9	-	-	-	1	9	sushanthcoimbatore@gmail.com

2. Courses offered by the Department

Name of the Course (PG)	Year wise (I/II/III)	Students Strength (Admitted)		Total
		Male	Female	
M.Sc Applied Astrology	I (4)	2	2	4
	II (10)	9	1	10

M.Phil. (Full Time & Part Time)	Year wise (I/II)	Scholars Strength (Admitted)		Total
		Male	Female	
Full time	I	6	1	7

Ph.D. (Full Time & Part Time)	Year wise (I/II/III/IV)	Scholars Strength (Admitted)		Total
		Male	Female	
I year 17 July Batch (FT-1)	I	1	-	1
II year 16 July Batch(PT-4) (FT-1)	II	5	-	5
III year 15 JulyBatch(PT-7)	III	5	2	7
III year 15 Jan Batch (PT-3)	III	3	-	3

3. Students Enrolment & Strength (Community wise)

Name of the course PG Year Wise (I/II/III)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	2	2	4	-	-	-	-	-	-	-	-	-	-	-	-	2	2	4
II	3	-	3	2	-	2	3	-	3	-	-	-	1	1	2	-	-	10

M.Phil FT / PT (I/II)	BC			OBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total
17 July Batch (FT - 7)	4	-	4	1	-	1	1	1	2	-	-	-	-	-	-	6	1	7

Ph.D. FT / PT (I/II/III/ IV)	BC			MBC			SC			ST			OC			Total		
	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total	M	F	Total

I year 17 July Batch (FT-1)	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1
II year 16 July Batch (PT-4) (FT-1)	1	-	1	2	-	2	2	-	2	-	-	-	-	-	-	5	-	5
III year 15 July Batch (PT-7)	2	1	3	1	-	1	-	-	-	-	-	-	2	1	3	5	2	7
III year 15 Jan Batch (PT - 3)	-	-	-	-	-	-	-	-	-	-	-	-	3	-	3	3	-	3

4. Enrolment of Foreign Students

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5. Scholarship / Fellowship Awarded

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6. Honours and Awards received by Faculty.

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7. Honours and Awards received by Research Scholars and Students.

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8. Participation of Faculty in Congress / Conference / Workshops / Seminars / Symposia / etc.,

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9. Participation of Seminar / Symposium / Conference by Research Scholars and Students.

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10. Workshops / Training Programme / Extension Activities Attended by Research Scholars and Students.

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11. Development Schemes granted to the Department by National or International agencies

12. Consultancy work undertaken

—

13. Industry collaboration

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14. Seminars / Conferences conducted

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15. Guest Lecture / Eminent Visitors

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16. Club Activities

17. Extension Activities

18. Other Important events of the Department

19. Research Projects undertaken

20. Foreign visits undertaken by Faculty, Research Scholars and Students

21. Publication of Research Papers and Patents

22. Titles of P.G. Projects

Sl.No.	Reg. No.	Name of the Candidate	Title of the Project
1	16ASP003	Maharaj, S.	gps;isfshy; g[wf;fzpf;fg;gl;lbgw;nwhh; rhjf';fs; Xh; Ma;t[
2	16ASP004	Ravi, R.	ijuha;Lnehapdhy; ghjpg;gile;jth;fspd; rhjf';fs; Xh; Ma;t[
3	16ASP005	Ravi, R.	ifj;jwpberthsh; rhjf';fs; Xh; Ma;t[
4	16ASP006	Ravindran, S.	tPl;L t';fpfld; brYj;jKoahjth;fs; rhjf';fs; Xh; Ma;t[
5	16ASP007	Sadasivam, S.	kdepiyghjpf;fg;gl;lth;fspd; rhjf';fs;
6	16ASP008	Sankara Lingam, K.	ghk;g[f;foahy; ghjpf;fg;gl;lth;fspd; rhjf';fs; - Xh; Ma;t[
7	16ASP009	Satheesh Kumar, R.	fz;jhdk; bra;jth;fs; gw;wparhj';fs; Xh; Ma;t[
8	16ASP010	Shanmugam, G.	\$p.v!;.o thtpjppg;gpd; jhf;fk; - Xh; Ma;t[
9	16ASP011	Vedha Raman, V.J.	rtpy; v";rpdpahp'; goj;jth;fspd; rhjf';fs; Xh; Ma;t[

23. Titles of M.Phil. Dissertation (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Dissertation
1	(17Jul/Ast/M. Phil.,FT/001)	M.P.Parameswaran	ருத்துவம் யோகா மூலம் நலம் பெற்ற நீரிழிவு நோயாளிகளின் சாதகங்கள் "

2	(17Jul/Ast/M. Phil.,FT/004)	S.Arumugam	“பஞ்சபட்சிசாஸ்திரம்வல்லுறு- பற்றியஆய்வு”
3	(17Jul/Ast/M. Phil.,FT/005)	A.Ranganathan	“மதுவிற்கு அடிமையானவர்கள் சாதகங்கள்”
4	(17Jul/Ast/M. Phil.,FT/006)	H.R.Gokula Krishnan	“எக்ஸ்மா என்னும் தோல் அழற்சி நோயில் கோள்களின் தாக்கங்களும் பாவகங்களின் பங்கும்”
5	(17Jul/Ast/M. Phil.,FT/008)	K.S.Senthil Kumar	“உள்ளூர்கிரிக்கெட்(மட்டைப்பந்து)வீரர் களின்சாதகங்கள்”
6	(17Jul/Ast/M. Phil.,FT/007)	A.Harshini	“வரதட்சணை கொடுமையால் பாதிக்கப்பட்ட பெண்களின்சாதக அமைப்பு”
7	(17Jul/Ast/M. Phil.,FT/009)	C.Ponnusamy	“மேட்டுப்பாளையம் நேந்திரன் வாழை விவசாயிகளின் சாதகங்கள்”

24. Titles of Ph.D. Thesis (FT/PT)

Sl.No.	Reg. No.	Name of the Scholar	Title of the Thesis
1.	17Jul/Ast/Ph. D.,FT/002	Mr.S.Arun Karthick	Success in Share Market An Astrological Analysis
2.	16Jul/Ast/Ph. D.,FT/001	T.M.Natarajan	தனிமுறைகல்விகற்பிக்கும்ஆசிரியர்களின்ஜாதகங்கள்
3.	16Jul/Ast/Ph. D.,PT/002	P.Vivekanandan	எதிர்பாராதவிதமாககுற்றவாளியாவோரின்ஜாதகங்கள்
4.	16Jul/Ast/Ph. D.,PT/003	M.Subramanian	சட்டசிக்கலுக்குள்ளாகும்நிலஉரிமையாளர்களின்ஜாதகங்கள்
5.	16Jul/Ast/Ph. D.,PT/004	N.G.Kumaran	பார்வைகுறைபாடுஉள்ளஜாதகங்கள்
6.	16Jul/Ast/Ph. D.,PT/005	C.Dhayanithi	ஆலயம்அமைத்தோர்ஜாதகங்கள்
7.	15Jul/Ast/Ph. DPT/001	M.Arasakumar	SiruneeragahNoyaligalenJathagangal
8.	15Jul/Ast/Ph. D.PT/002	T.Bhanumathi	காசநோயைக்குணப்படுத்தும்ஆயுர்வேதவைத்தியர்களின்ஜாதகங்கள்
9.	15Jul/Ast/Ph. D.PT/003	A.Indirani,	நந்திவாக்கியப்படிசரலக்னமுதல்பாவக ஆய்வு

10.	15Jul/Ast/Ph. D.PT/004	S.Jayakumar	வெற்றிபெற்றசிவில்வழக்கறிஞர்களின் சாதகஅமைப்பு
11.	15Jul/Ast/Ph. D.PT/005	G.Nagarajan	கார்கேயர்நாடிப்படிதொழில்பாவகம்
12.	15Jul/Ast/Ph. D.PT/006	N.Praveen Kumar,	நவீனவாகனஅமைப்புபெற்றவர்களின் ஜாதகங்கள்
13.	15Jul/Ast/Ph. D.PT/007	T.Rajagopal	மருத்துவத்தின்மூலம்மகப்பேறுபெறுதல்
14.	15Jan/Ast/Ph. DPT/001	G.Rajagopal	Weather Prediction Through Astrology
15.	15Jan/Ast/Ph. DPT/002	G.Soorajkumar	The Planetary Influences Regarding Impotency
16.	15Jan/Ast/Ph. DPT/003	N.Mohanakumaran Nair	Devaprasana-An Astrological Perspective (Relation Between Parathwathathwam and Devotees Bhava)

25. Results Analysis (Odd & Even Semesters separately)

Name of the Course (PG)	Semester	No. of Candidates Appeared	No. of Candidates Passed	% of Pass
M.Sc Applied Astrology	4	10	10	100%
M.Sc Applied Astrology	2	3	3	100%

26. M.Phil. Awarded (FT/PT)

27. Ph.D. Awarded (FT/PT)

28. Placement Details

29. New Equipments

30. Softwares procured if any

31. Department Library

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SPORTS

I am happy to announce the our student achievements in the year of 2017-2018

TEAM ACHIEVEMENTS

1. Our University Kabaddi (Men) team has participated in the Coimbatore District Junior Kabaddi championship -2017 organized by Coimbatore district Kabaddi Association on 5th August-2017, and secured first place.
2. Our University Kabaddi (Women) team has participated in the Coimbatore District Junior Kabaddi Championship -2017 organized by Coimbatore district Kabaddi Association on 5th August-2017, and secured first place.
3. Our University Handball 9 Players Represented Coimbatore District for state level open Invitational Handball tournament organized by Tamil Nadu Handball Association held at J.J.stadium, Chennai from 5th to 6th August-2017.
4. Our University Kabaddi (Men) team has participated in the State level Kabaddi Tournament - 2017 organized by Kallipalayam Sports Club on 13th August-2017, and secured second place.
5. Our University Kho-Kho (Men) team has participated in Kumaraguru Inter College Tournament organized by Kumaraguru College of Technology on 16.08.2017 to 17.08.2017 at SaravanamPatti, Coimbatore and Secured Third Place.
6. Our University Football (Men) team has participated in the State level 5's Football Tournament - 2017 organized by Modakkurichi Football Club on 25.08.2017 to 26.08.2017 at GBHSS, Modakkurichi, Erode.

7. Our University Kabaddi (Men) team has participated in the State level Kabaddi Tournament - 2017 organized by Cinrasu Memorial Kabaddi on 26.08.2017 at Manakarai, Ariyalur, and secured second place.
8. Our University Football (Men) players G.Arun, Gokul Srinath II MBA, and Vineeth.Y.N III BE Selected to represent Tamil Nadu for National Rural Games-Football Tournament- 2017 organized by Rural Games Association Tamil Nadu to be held from 25.08.2017 to 27.08.2017 at Adhiyamaam college of Engineering, Housr, Krishnagiri.
9. Our University Badminton (Men) C.Vignesh, II BBA players Selected to represent Tamil Nadu for National Rural Games-Badminton Tournament- 2017 organized by Rural Games Association Tamil Nadu to be held from 25.08.2017 to 27.08.2017 at Adhiyamaam college of Engineering, Housr, Krishnagiri and Secured Bronze Medal.
10. Our University Badminton (Men) M.Sabarieeshwar, II B.Com (CA) players Selected to represent Tamil Nadu for National Rural Games- Badminton Tournament- 2017 organized by Rural Games Association Tamil Nadu to be held from 25.08.2017 to 27.08.2017 at Adhiyamaam college of Engineering, Housr, Krishnagiri and Secured Gold Medal.
11. Our University Football (Men) player A.Arun, I B.com (CA) Selected to represent Tamil Nadu for Mini Football Senior National Championship- 2017 organized by Mini Football Association of Mumbai to be held from 08.09.2017 to 10.09.2017 at Mumbai.
12. Our University Handball (Men) team has participated in the 1st DAS Memorial Ever Rolling Trophy State level Handball Tournament-2017 organized by GTN Arts College on 09.09.2017 to 10.09.2017 at GTN Arts College, Dindigul and Secured Third Place.
13. Our University Kabaddi (Men) team has participated in the Coimbatore District Senior Kabaddi championship -2017 organized by Coimbatore District Amateur Kabaddi Association at Unchavelampatti, Coimbatore on 17th September 2017 and secured first place.
14. Our University Kabaddi (Women) team has participated in the Coimbatore District Senior Kabaddi championship -2017 organized by Coimbatore District Amateur Kabaddi Association at UnJhavelampatti, Coimbatore on 17th September 2017 and secured Second place.
15. Our University Kabaddi (Men) team has participated in the State level Kabaddi Tournament - 2017 organized by Dharapuram Sports Club on 16th October-2017, and secured second place.
16. Our University Judo player S.GIRIDHARAN I year BE.Civil has participated in the Rural Games Tamilnadu State Championship-2017 organized by Dharapuram Sports Club on 16th October-2017, and secured second place.
17. Our University Judo player S.GIRIDHARAN I year BE.Civil Secured Gold medal in Rural Games Tamilnadu State Championship-2017 and Selected to represent Tamilnadu for Rural Games National Championship-2017 to be held from 25.12.2017 to 27.12.2017 at Ranchi, Jharkhand.

18. Our University Judo player S.GIRIDHARAN I year BE.Civil Secured Silver medal in 1st Ring Fight Federation-2017 Organized by Ring Fight Association of Maharashtra on 03.11.2017 to 5.11.2017 at Silver Lotus School, Sinnar, Nashik, Maharashtra.

19. Our University Handball (Men) team has participated in the South Zone Inter University Handball Tournament 2017 organized by Krishna University on 21.10.2017 to 25.10.2017 at Rajupeta, Machilipatnam.

20. Our University Kabaddi (Men) team has participated in the South Zone Inter University Kabaddi Tournament 2017 organized by Sathyabama University on 19.11.2017 to 22.11.2017 at Sathyabama University, Chennai.

21. Our University Kabaddi (Women) team has participated in the South Zone Inter University Kabaddi Tournament 2017 organized by Mangalore University on 16.11.2017 to 19.11.2017 at Mangalore University, DK (Dt), Karnataka.

22. Our University Handball (Women) team has participated in the South Zone Inter University Handball Tournament 2017 organized by Kakatiya University on 08.12.2017 to 11.12.2017 at Warangal, Telangana.

23. Our University Badminton (Men) team has participated in the South Zone Inter University Badminton Tournament 2017 organized by KoneruLakshmaiah Education Foundation on 06.12.2017 to 10.12.2017 at Vaddeswaram, Guntur.

24. Our University Kabaddi (Men) team has participated in the Coimbatore District CM Trophy Kabaddi championship -2017 organized by Coimbatore District Amateur Kabaddi Association at Nehru Stadium, Coimbatore on 17th September 2017 and secured first place.

25. Our University Kabaddi (Women) team has participated in the Coimbatore District CM Trophy Kabaddi championship -2017 organized by Coimbatore District Amateur Kabaddi Association at Karpagam Academy of Higher Education, Coimbatore on 15th December 2017 and secured Second place.

26. Our University Kabaddi (Men) team has participated in the Ramakrishna Mission Vidyalaya is organizing state level Invitational Inter Collegiate Kabaddi Tournament at Periyanaickenpalayam on 15.12.2017 to 17.12.2017 and secured second place.

27. Mr.V.Ajithkumar of II- B.Com has been selected to represent Tamil Nadu Kabaddi team for 44th Junior Boys National Kabaddi Championship which will be held at Cuttack, Patna, Odisha from 12.12.2017 to 15.12.2017.

28. Ms.S.Jeevitha of II- B.A English has been selected to represent Tamil Nadu Kabaddi team for 44th Junior Girls National Kabaddi Championship which will be held at Cuttack, Patna, Odisha from 12.12.2017 to 15.12.2017.

29. Our University Kabaddi (Women) players Ms.S.Jeevitha II B.A.English and Ms.K.Rajeshwari I BBA Selected to represent Tamil Nadu for 65th Senior National Kabaddi Championship- 2018 organized by Hyderabad, Telangana to be held from 31.12.2017 to 04.01.2018 at Telangana.

30. Our University Handball (Women) players Ms.L.Sasikala I BE Civil and Ms.G.Pavithra I BE ECE Selected for National Level Handball Camp Organized by Tamil Nadu

handball Association to be held on 27.12.2017 onwards at Cheran Higher Secondary School, Dindigul.

31. Our Kabaddi (Men) team participated State Level open Kabaddi Tournament held at Goripalayam, Dindukkal District from 14.01.2018 to 16.01.2018 and secured First place.

32. Our University Kabaddi (Women) team has participated in the District level open Kabaddi tournament -2017 organized by Ilaiyandram Sports club on 14.01.2018 to 16.01.2018, and secured First place.

33. Our KAHE Student Mr.R.GRIDHARAN of I BE Civil Represent Tamilnadu for Kick Boxing Championship at Mumbai

34. Our University Kabaddi players Mr.V.Ajithkumar II B.COM and Ms.K.Rajeshwari I BBA Selected to represent Tamilnadu for 5th Junior Federation Cup Tournament - 2018 organized by Kakri,U.P. to be held from 22.03.2018 to 25.03.2018 at U.P.

36. Ms.S.Jeevitha has been selected to represent India for 18th Asian Games held at Jakarta, Indonesia approved by Sports Ministry, Government of India. For that she needs to attend the Indian camp from 15.03.2018 to 14.04.2018 at Sports Authority of India (SAI) Sports Complex, Sector-15, Gandhinagar, Gujarat.

37. Ms.S.Jeevitha has been selected to represent India for 18th Asian Games held at Jakarta, Indonesia approved by Sports Ministry, Government of India. For that she needs to attend the Indian Second camp from 14.05.2018 to 4.06.2018 at Sports Authority of India (SAI) Sports Complex, Sector-15, Gandhinagar, Gujarat.

Professional Development Programmes organized by the Human Resource Development Centre

Date	Title of the professional development program	No. of participants
04.06.2018-10.06.2018	Short Term Course On Animal Cell Culture	9
21.05.2018-29.05.2018	Professional Development Program On Dc Microgrids	6
21.05.2018-28.05.2018	Short Term Course On Construction Techniques	18
14.05.2018-21.05.2018	Professional Development Program On Application Of Bioinformatics	13
10.05.2018-17.05.2018	Short Term Course On Environmental Science	22

07.05.2018-14.05.2018	Professional Development Programme On Data Analytic And Machine Learning	9
07.05.2018-14.05.2018	Professional Development Program On Sensors	42
03.05.2018-10.05.2018	Short Term Course On Cyber Threats On Social Media	10
03.05.2018-11.05.2018	Professional Development Programme On Effective Teaching And Engaging Students.	7
02.05.2018-10.05.2018	Scientific And Proposal Writing For Publications And Applying Funding Agencies	11
01.05.2018-08.05.2018	Short Term Course On Research Methodology	10
24.04.2018-30.04.2018	Seven Days PDP On Application Of Signals And Systems In Biomedical Applications	12
23.04.2018-30.04.2018	Interpretation Of Spectral Data	16
23.04.2018-30.04.2018	Professional Development Program On Nano-Biotechnology Approach In Biosensors And Biophotonics	4
20.04.2018-10.05.2018	Refresher Course	240
16.04.2018-23.04.2018	One Week Sttp On Vlsi Design Using Cadence EDA Tools	12
16.04.2018-23.04.2018	Professional Development Programme On Advanced Optimization Techniques, Lean Manufacturing And Automotive Engines	36
16.04.2018-24.04.2018	Short Term Course On Quality Research Paper Writing And Publishing	9
11.04.2018-17.04.2018	Professional Development Program Pdp On ERP	26
01.03.2018-08.03.2018	Short Term Course On Wastewater Treatment Techniques	4
07.12.2017-14.12.2017	Professional Development Programme On Machine Learning	10
04.12.2017-11.12.2017	Short Term Course On Analysis, Probability And Statistics	11
04.12.2017-10.12.2017	Short Term Course On Medical Imaging And Clinical Diagnosis	10

01.12.2017-08.12.2017	Professional Development Programme On Art And Ideology Of Teaching Literature.	12
21.11.2017-29.11.2017	Faculty Development Programme On Urban Landscape	10
20.11.2017-27.11.2017	Professional Development Programme On Non-Destructive Testing	6
13.11.2017-19.11.2017	One Week Sttp On Novel Modelling Techniques In Biomedical Engineering	13
10.11.2017-20.11.2017	Short Term Course On Smart Meters	6
09.11.2017-16.11.2017	Professional Development Programme On Bioinformatics Approaches For Drug Discovery	8
08.11.2017-14.11.2017	Smart Management	26
07.11.2017-14.11.2017	Professional Development Program On Isolation And Identification Of Bioactive Compounds	14
07.11.2017-14.11.2017	Short Term Training Program On "Sensors And Actuators"	18
06.11.2017-13.11.2017	Co-Ordination Chemistry	16
06.11.2017-12.11.2017	Seven Days Pdp On Mooc Initiatives	13
06.11.2017-13.11.2017	Professional Development Programme On Crystal Growth Techniques And Non Linear Optics	7
25.10.2017-02.11.2017	Short Term Course On Drug, Disease And Therapy: A Recent Advancement	7
23.10.2017-30.10.2017	Short Term Course On Drug Design	6
23.10.2017-30.10.2017	Professional Development Programme On Emerging Trends In Civil Engineering	18
23.10.2017-30.10.2017	Short Term Training Program On Non Destructive Testing	29
23.10.2017-29.10.2017	The Use Of Contemporary Tools On Financial Research	20
09.10.2017-16.10.2017	Short Term Course On Mobile Application Development Using Kotlin	45

Administrative Training Programmes organized by the Human Resource Development Centre

Date	Title of the administrative trainingprogram	No.ofpar ticipants
20.11.2017-25.11.2017	ComputerAidedCivilEngineeringDrawing	5
13.11.2017-18.11.2017	TrainingProgrameOnTestingOfMechanicalProp ertiesOfMetals	5
13.07.17	TrainingOnInstrumentation	5

List of Faculty Members attended Professional Development Programmes and Faculty Development Programmes

Faculty Name	Title of the Program	Date
Dr.M.Palaniswamy	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017
Dr.B.V.Pradeep	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017
Dr.R.Usha	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017
Dr. M. Kulandhaivel	Refresher Course	20-04-2018 - 10-05-2018
Dr. S. Dinesh Kumar	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017
Mr. P. Srinivasan	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017

Ms. P. Akilandeswari	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017
Dr. V. Usharani	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017
Dr. S. Ramalakshmi	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017
Dr. K. S. NathigaNambi	Short Term Course on Medical Imaging and Clinical Diagnosis	04-12-2017 - 10-12-2017
Dr.P.Thamilarasi	Refresher Course	20-04-2018 - 10-05-2018
Dr.R.Madhan Kumar	Refresher Course	20-04-2018 - 10-05-2018
Dr. S. Aruchamy	Refresher Course	20-04-2018 - 10-05-2018
Ms. C. Pandiammal	Refresher Course	20-04-2018 - 10-05-2018
Ms. M. Sindhu	Refresher Course	20-04-2018 - 10-05-2018
Mr. P. Kaleeswaramoorthy	Refresher Course	20-04-2018 - 10-05-2018
Dr. B. Umarani	Refresher Course	20-04-2018 - 10-05-2018
Dr.K.PadmavathyAmmma	Refresher Course	20-04-2018 - 10-05-2018
Dr. S. Selvalakshmi	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms. R. Annalakshmi	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Dr. R. Vanitha	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms. K. Kayathri	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Mr. S. Kumanan	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017

Mr. R. Gunasekaran	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms. S. ThanveerFathima	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Mr. C. Karthik Raja	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms. L. Shanthi	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms. P. Kalaivani	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms.Sivaranjani G	One day Orientation Program on Pedagogy for Rural Learners of English as a Second Language	28-12-2017 - 28-12-2017
Dr. M. Devi	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Dr.K.Kumuthadevi	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms. N. Sumathi	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms.W.Saranya	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms. K. Gomathi	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Dr. R. Velmurugan	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms. K. Kavitha	Professional Development Programme on ERP	11-04-2018 - 17-04-2018

Ms. Deepu Nair	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Dr. K. Jothi	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms. P. Kalaivani	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms. A. Geethalakshmi	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Mr. V. Mathan Kumar	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Dr. S. Karthik	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms. S. Umamaheswari	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Mr. T. Thirunavukkarasu	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms. S. Saranya Devi	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Ms. K. Deepathi Nivasini	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Mr. S. Sambath Kumar	Professional Development Programme on ERP	11-04-2018 - 17-04-2018
Dr. SM. Chockalingam	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. J. Suganya	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. R. Naveena	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. P. Sangeetha	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Dr. B. Seetha Devi	Short Term Course on Smart	08-11-2017 - 14-11-2017

	Management	
Mr. A. Muthusamy	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. K. SindhuPriya	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. G. Manonmani	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. N. Saranya	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. D. PathmaPriya	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. S. Ashwini	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. B. Pavithradevi	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Mr. K. Aravindaraj	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. V. Jamuna	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. S. Sindhu	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. C. Athilakshmi	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Ms. M.K. Sivasankari	Short Term Course on Smart Management	08-11-2017 - 14-11-2017
Dr. M. Ashok Kumar	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Dr. A. Dharmaraj	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017

Dr. C. Sagunthala	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Dr. A. Martin Jayaraj	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Dr.R. Karthikeyan	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Mrs. P. Sathiabama	Refresher Course	20-04-2018 - 10-05-2018
Mr. V. Gowrishankkar	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Mr. V. GowthamRaaj	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Dr. V.M. Senthil Kumar	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Mr. V. Vivek	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Dr. S. Venkatachalam	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Ms. J. Evangeline Kiruba	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Dr.M.Nandhini	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Dr. V. Krishnaveni	Refresher Course	20-04-2018 - 10-05-2018
Dr. M. Usha	Professional Development Program on Use of Contemporary Tools on Financial	23-10-2017 - 29-10-2017

	Research	
Ms. G. Sumathi	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Ms. S. Saranya	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Mr. G. Hariharan	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Mr. S. Nagarajan	Professional Development Program on Use of Contemporary Tools on Financial Research	23-10-2017 - 29-10-2017
Dr. J. Arul	Refresher Course	20-04-2018 - 10-05-2018
Mr. B. Jai Ganesh	Refresher Course	20-04-2018 - 10-05-2018
Dr.M.M.Shanmugapriya	Refresher Course	20-04-2018 - 10-05-2018
Dr. K. Kalidass	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. M. JannathBegam	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Mr. M. Jeganathan	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. K. Pavithra	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. A. Neerajah	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. S. Kohila	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. M. Latha	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Mr. R. Praveen Kumar	Short Term Course on Analysis,	04-12-2017 - 11-12-2017

	Probability and Statistics	
Mr. U.R. Ramakrishnan	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. A. Henna Shenofer	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. D. Amuthavalli	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. M. Sangeetha	Short Term Course on Analysis, Probability and Statistics	04-12-2017 - 11-12-2017
Ms. K. Aarthiya	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Ms. Y. Sangeetha	Refresher Course	20-04-2018 - 10-05-2018
Dr.V.Senthil Kumar	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Dr.B.Janarthanan	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Dr. S. Sharmila	Refresher Course	20-04-2018 - 10-05-2018
Ms. A. SahanaFathima	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Mr.AmbiliVipin	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Ms. N. Geetha	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Mr. E. Sivasenthil	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Dr.A. Saranya	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Dr. K. Mohan Rangam	Refresher Course	20-04-2018 - 10-05-2018
Dr. S. EsakkiMuthu	Refresher Course	20-04-2018 - 10-05-2018

Dr. S. Karuppusamy	Refresher Course	20-04-2018 - 10-05-2018
Mr. S. Thangabalu	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Mr. A. NagamaniPrabhu	Refresher Course	20-04-2018 - 10-05-2018
Mr. M. Veerabathiran	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Ms. R. Archana	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Mr. M. Vedapradhap	Short Term Training Program on Sensors and Actuators	07-11-2017 - 14-11-2017
Dr.S.Ravi	Refresher Course	20-04-2018 - 10-05-2018
Ms.R.Sharmila Devi	Short Term Course on Interpretation of Spectral Data	23-04-2018 - 30-04-2018
Dr. A. Thangamani	Refresher Course	20-04-2018 - 10-05-2018
Dr. M.R. Ezhilarasi	Short Term Course on Interpretation of Spectral Data	23-04-2018 - 30-04-2018
Dr. K. Sundaram	Refresher Course	20-04-2018 - 10-05-2018
Dr. M. Makeswari	Short Term Course on Interpretation of Spectral Data	23-04-2018 - 30-04-2018
Ms. B. Prabha	Refresher Course	20-04-2018 - 10-05-2018
Mr. R. Kumar	Refresher Course	20-04-2018 - 10-05-2018
Ms. H. Revathi	Professional Development Programme on Co-ordination Chemistry	06-11-2017 - 13-11-2017
Mr. M. Dinesh Kumar	Professional Development Programme on Co-ordination Chemistry	06-11-2017 - 13-11-2017
Dr. M. Surendiran	Professional Development Programme on Co-ordination Chemistry	06-11-2017 - 13-11-2017
Dr. M. Gopalakrishnan	Professional Development Programme on Co-ordination Chemistry	06-11-2017 - 13-11-2017
Mr. J. Balaji	Professional Development Programme	06-11-2017 - 13-11-2017

	on Co-ordination Chemistry	
Dr. G. Ayyannan	Refresher Course	20-04-2018 - 10-05-2018
K. Sathya	Professional Development Programme on Co-ordination Chemistry	06-11-2017 - 13-11-2017
Dr. S. SairaBanu	Refresher Course	20-04-2018 - 10-05-2018
Ms. C. Priyadarsini	Refresher Course	20-04-2018 - 10-05-2018
Dr. R. Prema	Refresher Course	20-04-2018 - 10-05-2018
Mr. A. Sanjay Gandhi	Refresher Course	20-04-2018 - 10-05-2018
Mr. K. Subramanian	Refresher Course	20-04-2018 - 10-05-2018
Dr. P. Muthukrishnan	Refresher Course	20-04-2018 - 10-05-2018
Dr. P. Balakrishnan	Refresher Course	20-04-2018 - 10-05-2018
Mr. G. Chinnasamy	Refresher Course	20-04-2018 - 10-05-2018
Dr.S.Veni	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Dr.S.ManjuPriya	Refresher Course	20-04-2018 - 10-05-2018
Mr. D. Sampath Kumar	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Jeevarathinam A	Two days Faculty Development Program on Introduction to Internet of Things	09-11-2017 - 10-11-2017
Dr. S. Hemalatha	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Banuroopa K	Professional Development academy course on Database Design and Programming with SQL	12-01-2018 - 12-01-2018
Mr.M.Mohan Kumar	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Mr.K.Kathirvel	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018

Mr.P.TamilSelvan	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Ms. J. HemaGowri	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
S. Joyce	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Ms. S.A. SathyaPrabha	Refresher Course	20-04-2018 - 10-05-2018
Ms. D. Manjula	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Mr. K. Yuvaraj	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Ms. N. Manonmani	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Dr. T. Genish	2 days Faculty Development Program on Introduction to Mobile App Development	27-11-2017 - 28-11-2017
Ms. A. Jenneth	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Ms. V.K. Lakshmi Priya	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Ms. S. Sujatha	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Dr. S. Sheeja	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Dr. E. J. Thomson Fredrik	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Mr.R.Naveen Kumar	Professional Development Programme on Sensors	07-05-2018 - 14-05-2018
Ms.G.Anitha	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms. K. Kalaiselvi	Short term Course on Mobile	09-10-2017 - 16-10-2017

	Application Development Using Kotlin	
Mr.P.Nagarajan	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
K. S. Veerasamy	5 days Faculty Development Program on Data Science and Big data analytics	18-12-2017 - 22-12-2017
Prathibha	Two days Faculty Development Program on Introduction to R Programming	06-12-2017 - 07-12-2017
Ms. J. Ramyabharathi	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms. R. Nithya	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Dr. K. Prathapchandran	Refresher Course	20-04-2018 - 10-05-2018
Ms. D. Surya Prabha	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms. P.A. Monisha	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms. M. Thillainayaki	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Dr.R.Gunasundari	Refresher Course	20-04-2018 - 10-05-2018
Dr.D.ShanmugaPriyaa	Refresher Course	20-04-2018 - 10-05-2018
Dr. M. Anand Kumar	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Mr.G.Manivasagam	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms. S. Kowsalya	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms.B.Bharathi	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms. K. Kiruthika	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017

Ms. N. Abirami	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Mr. P.G. Sivagaminathan	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms. M. Saranya	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Dr. V. Gayathri	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Ms. B. Brindha	Short term Course on Mobile Application Development Using Kotlin	09-10-2017 - 16-10-2017
Dr.K.Devaki	Refresher Course	20-04-2018 - 10-05-2018
Dr.K.Poornima	Refresher Course	20-04-2018 - 10-05-2018
Dr. M. Sridhar Muthusami	Refresher Course	20-04-2018 - 10-05-2018
Dr. L. Hariprasath	Refresher Course	20-04-2018 - 10-05-2018
Dr. S. Priyanga	Refresher Course	20-04-2018 - 10-05-2018
Dr. D. Selvakumar	Refresher Course	20-04-2018 - 10-05-2018
Dr. A. Manimaran	Refresher Course	20-04-2018 - 10-05-2018
Mr. S. Rajamanikandan	Refresher Course	20-04-2018 - 10-05-2018
Dr J.Anitha	Refresher Course	20-04-2018 - 10-05-2018
Dr.R.Gopalan	Refresher Course	20-04-2018 - 10-05-2018
Mr. T. Shanmugavel	Refresher Course	20-04-2018 - 10-05-2018
Dr. A. Sangilimuthu	Refresher Course	20-04-2018 - 10-05-2018
Dr. G.R. Prabu	Refresher Course	20-04-2018 - 10-05-2018
Dr. P. Rajiv	Refresher Course	20-04-2018 - 10-05-2018
Dr. S. Barathkumar	Refresher Course	20-04-2018 - 10-05-2018
Dr. G. Archana	Refresher Course	20-04-2018 - 10-05-2018
Dr. C. Rajkuberan	Science Academies Refresher Course on Nanotechnology and its Applications	16-04-2018 - 28-04-2018

Dr. U. Ushani	Refresher Course	20-04-2018 - 10-05-2018
Dr. P.K. Anil Kumar	Refresher Course	20-04-2018 - 10-05-2019
Dr. T. Sivaraman	Professional Development Programme on Isolation and Identification of Bioactive Compounds	07-11-2017 - 14-11-2017
Mr. S. Nishu	Refresher Course	20-04-2018 - 10-05-2019
Dr. A.A. Arunkumar	Refresher Course	20-04-2018 - 10-05-2019
Dr. N.S. Kameshwaran	Refresher Course	20-04-2018 - 10-05-2018
Mr. J. Dineshbabu	Refresher Course	20-04-2018 - 10-05-2018
Mr. P. Hariprasad	Refresher Course	20-04-2018 - 10-05-2018
Mr. A. Rajesh	Professional Development Programme on Isolation and Identification of Bioactive Compounds	07-11-2017 - 14-11-2017
Ar. P. Kathiravan	Refresher Course	20-04-2018 - 10-05-2018
Ar. J. Paneerselvam	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. C.Vimal	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. A. Issac	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. T. Janani	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. R. Karthick	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. G. Lingeshwaran	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. R. Ramakrishnamoorthy	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. S. Shivachandran	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018

Ar. M. Femil	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. S. Alan	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. N.A. Priyanka	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. RanjithaSomesh	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. Meera Shree Raja	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. HiranmayiShankavaram	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. ChoksiJaykumar Rajesh	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. RamiyaGopalakrishnan	Short Term Course on Research Methodology	02-04-2018 - 09-04-2018
Ar. D. Karthikeyan	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. Akash Ashok Bafna	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. P. ArunPrasath	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Dr. Paul Varghese	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. ShanilRiyaz	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Er. P. Sasikumar	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. RishabYogesh Sharma	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. V. Balakrishna	Faculty Development Program on	21-11-2017 - 28-11-2017

	Urban Landscape	
Ar. N. Sriviji	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. Prachi.S.Shah	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. S. Siva Ram	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. R. Sankar	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. R. Kabilan	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. Charles Raja	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. M. Ramesh	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. N. Arunkumar	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. M. Madhan	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. V. Karthick	Faculty Development Program on Urban Landscape	21-11-2017 - 28-11-2017
Ar. Senthil Kumar	Refresher Course	20-04-2018 - 10-05-2018
Dr. R. Sundaraganapathy	Short-Term Course on Drug Disease Therapy:A Recent Advancement	25-10-2017 - 02-11-2017
Ms. G. Praveena	Short-Term Course on Drug Disease Therapy:A Recent Advancement	25-10-2017 - 02-11-2017
Ms. K. Gayathri	Short-Term Course on Drug Disease Therapy:A Recent Advancement	25-10-2017 - 02-11-2017
Mr. M. Kannan	Professional Development Programme on Effective Teaching and Engaging Students	03-05-2018 - 11-05-2018

Ms. N. M. Gayathiri	Professional Development Programme on Effective Teaching and Engaging Students	03-05-2018 - 11-05-2018
Mr. A. LalithMukesh	Professional Development Programme on Effective Teaching and Engaging Students	03-05-2018 - 11-05-2018
Mr. V. Shiva Kumar	Professional Development Programme on Effective Teaching and Engaging Students	03-05-2018 - 11-05-2018
Dr. S. Bhavani	Two Days Faculty Development Program on VLSI Design using Cadence EDA Tools	29-11-2017 - 30-11-2017
Dr. P. Manimegalai	Two Days Faculty Development Program on VLSI Design using Cadence EDA Tools	29-11-2017 - 30-11-2017
Dr. S. Kamalraj	Two Days Faculty Development Program on VLSI Design using Cadence EDA Tools	29-11-2017 - 30-11-2017
Mr. G.R. MahendraBabu	Professional Development Programme on MOOC Initiatives	06-11-2017 - 12-11-2017
Dr. Lt. K.P. Sridhar	Professional Development Programme on MOOC Initiatives	06-11-2017 - 12-11-2017
Dr.J.Muralidharan	Two Days Faculty Development Program on VLSI Design using Cadence EDA Tools	29-11-2017 - 30-11-2017
Mr. M. Darani Kumar	Professional Development Programme on MOOC Initiatives	06-11-2017 - 12-11-2017
Mr. T.S. Aravinth	Short-Term Course on VLSI Design using Cadence EDA Tools	16-04-2018 - 23-04-2018
Mr. J. ShafiqMansoor	Short-Term Course on VLSI Design using Cadence EDA Tools	16-04-2018 - 23-04-2018
Ms. P. Sasikala	Two Days Faculty Development Program on VLSI Design using Cadence	29-11-2017 - 30-11-2017

	EDA Tools	
Ms. A. RegiSarl	Two Days Faculty Development Program on VLSI Design using Cadence EDA Tools	29-11-2017 - 30-11-2017
Ms. V. Nandhini	Two Days Faculty Development Program on VLSI Design using Cadence EDA Tools	29-11-2017 - 30-11-2017
Dr. N. Rajalakshmi	Two Days Faculty Development Program on VLSI Design using Cadence EDA Tools	29-11-2017 - 30-11-2017
Dr. A. Amudha	Professional Development Programme on DC Microgrids	21-05-2018 - 29-05-2018
Dr. S. Poorani	Professional Development Programme on DC Microgrids	21-05-2018 - 29-05-2018
Dr.K.Balachander	Professional Development Programme on DC Microgrids	21-05-2018 - 29-05-2018
Mr. T. Ramesh	Professional Development Programme on DC Microgrids	21-05-2018 - 29-05-2018
Ms. S. Divyapriya	Short-Term Course on Smart Meters	10-11-2017 - 20-11-2017
Mr. M. Siva Ramkumar	Short-Term Course on Smart Meters	10-11-2017 - 20-11-2017
Ms. S. Rajeswari	Short-Term Course on Smart Meters	10-11-2017 - 20-11-2017
Mr. G. Emayavaramban	Short-Term Course on Smart Meters	10-11-2017 - 20-11-2017
Dr. P. Amudhavalli	Professional Development Programme on Machine Learning	07-12-2017 - 14-12-2017
Mr. M. Vigneshwar	Professional Development Programme on Machine Learning	07-12-2017 - 14-12-2017
Mr.S.Shahul Hammed	Professional Development Programme on Machine Learning	07-12-2017 - 14-12-2017
Mr.T.Mohan Raj	Professional Development Programme on Machine Learning	07-12-2017 - 14-12-2017

Dr.R.Santhosh	Professional Development Programme on Machine Learning	07-12-2017 - 14-12-2017
Dr.B.Arunkumar	Professional Development Programme on Machine Learning	07-12-2017 - 14-12-2017
Ms. K. Malathi	Short-Term Course on Cyber Threats on Social Media	03-05-2018 - 10-05-2018
Mr. A. Vijay	Short-Term Course on Cyber Threats on Social Media	03-05-2018 - 10-05-2018
Ms.Megha J Prakash	Short-Term Course on Cyber Threats on Social Media	03-05-2018 - 10-05-2018
Ms. K.S. Sindhu	Short-Term Course on Cyber Threats on Social Media	03-05-2018 - 10-05-2018
Dr. D. Lakshmanan	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
M. Natarajan	Short-Term Course on Construction Techniques	21-05-2018 - 28-05-2018
N. Balasundaram	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
G.R.Vijay Shankar	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
V. Venugopalan	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
K. Rubini	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
J. Jenin Rajasingh	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
M. Vidhya	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
S. Gobhiga	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
B. Preethiwini	Professional Development Programme	23-10-2017 - 30-10-2017

	on Emerging trends in Civil Engineering	
D. Ramesh	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
S.M. LeelaBharathi	Professional Development Programme on Emerging trends in Civil Engineering	23-10-2017 - 30-10-2017
V. Johnpaul	Five days Short term Training Program on Design and Detailing of Structural Elements	08-01-2018 - 12-01-2018
M. NandhiniChellaKavitha	Short-Term Course on Construction Techniques	21-05-2018 - 28-05-2018
S. Velmurugan	Short-Term Course on Construction Techniques	21-05-2018 - 28-05-2018
A. Nisha Devi	Short-Term Course on Construction Techniques	21-05-2018 - 28-05-2018
R. Sindhu	Short-Term Course on Construction Techniques	21-05-2018 - 28-05-2018
Dr. Pa. Ganeshwaran	Short-Term Course on Construction Techniques	21-05-2018 - 28-05-2018
C. Rajakumar	Short-Term Course on Construction Techniques	21-05-2018 - 28-05-2018
Dr.P.Shanmughasundaram	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Dr. R. Sivaprakasam	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Dr.S.Prabakaran	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Dr. N.M. Sivaram	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive	16-04-2018 - 23-04-2018

	Engines	
Dr.DebabrataBarik	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr.R.Karuppasamy	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr.Milon.D.Selvam	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr.S.Aravind	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr.E.Viswanathan	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. P. Arunkumar (DOJ: 01.07.2010)	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. T.M. Karthikeyan	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. S. Balakumar	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. K. Prasath	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. P. Dhachinamoorthi	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. G. Vignesh	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive	16-04-2018 - 23-04-2018

	Engines	
Mr. A.J.R. Nelson	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. A. Sivanantham	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. P. Paranthaman	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. M. Prakash	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. P. Arunkumar (DOJ: 11.08.2014)	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. P. Ragupathi	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. N. Karthick	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. D. Sathish Kumar	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. R. Prasanna	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. N. Sathiesh Kumar	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. P.M. Gopal	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. V. Sathesh Raja	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018

Dr.K.K.Padmanabhan	Professional Development Program on Non-Destructive Testing	20-11-2017 - 27-11-2017
Dr.K. Sathish Kumar	Refresher Course	20-04-2018 - 10-05-2018
Ms. K.R. Sandhya	Professional Development Program on Non-Destructive Testing	20-11-2017 - 27-11-2017
Mr. G. Jayabalaji	Professional Development Program on Non-Destructive Testing	20-11-2017 - 27-11-2017
Mr. R. Bharat Balaji	Professional Development Program on Non-Destructive Testing	20-11-2017 - 27-11-2017
Mr. R. Gopinathan	Short-Term Course on Product Life Cycle Management	05-06-2017 - 12-06-2017
Mr. P.K. Miniappan	Short-Term Course on Product Life Cycle Management	05-06-2017 - 12-06-2017
Mr. P. Nithyanandam	Refresher Course	20-04-2018 - 10-05-2018
Mr. R. Suresh Balaji	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. J. ArunPrakash	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. R. PandyaRajan	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Ms. P. Jayapradha	Professional Development Programme on Advanced Optimization Techniques, Lean manufacturing and Automotive Engines	16-04-2018 - 23-04-2018
Mr. B. Akilan	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017
Mr. C. Nithiyapathi	Short-Term Course on Non Destructive Testing	23-10-2017 - 30-10-2017

Dr. R. Thilagavathi	Professional Development Programme on Bioinformatics Approaches for Drug Discovery	09-11-2017 - 16-11-2017
Ms. P. Esther Jemima	Professional Development Programme on Bioinformatics Approaches for Drug Discovery	09-11-2017 - 16-11-2017
Ms. V. Vijayalakshmi	Professional Development Programme on Bioinformatics Approaches for Drug Discovery	09-11-2017 - 16-11-2017
Mr. A. Nandakumar	Professional Development Programme on Bioinformatics Approaches for Drug Discovery	09-11-2017 - 16-11-2017
Mr. D. Alwin Johnnie	Professional Development Programme on Bioinformatics Approaches for Drug Discovery	09-11-2017 - 16-11-2017
Ms. M. Malini	Professional Development Programme on Bioinformatics Approaches for Drug Discovery	09-11-2017 - 16-11-2017
Mr. K. Sindhuamuthan	Short-Term Course on Quality Research Paper Writing and publishing	16-04-2018 - 24-04-2018
Mr. S. Adam	Short-Term Course on Quality Research Paper Writing and publishing	16-04-2018 - 24-04-2018
Ms. R. Divya	Short-Term Course on Quality Research Paper Writing and publishing	16-04-2018 - 24-04-2018
Ms. M. Ananthi	Short-Term Course on Quality Research Paper Writing and publishing	16-04-2018 - 24-04-2018
Ms. M. Deepika	Professional Development Programme on Nano-Biotechnology Approach in Biosensors and BioPhotonics	23-04-2018 - 30-04-2018
Mr. S. Kirubhakaran	Professional Development Programme on Nano-Biotechnology Approach in Biosensors and BioPhotonics	23-04-2018 - 30-04-2018
Ms. S. Sangeetha Gandhi	Short-Term Course on Waste Water	01-03-2018 - 08-03-2018

	Treatment Technologies	
Dr.P.T.Hemamalini	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Dr.M.Deivanayaki	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Dr. M. Rajeswari	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Ms. B. Deepa	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Mr. B. Arun	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Ms. V. Vijayalakshmi	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Dr. A. Arunkumar	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Ms. R. Jagatheeshwari	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Ms. T. Radhika	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Ms. M. Jayanthi	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018
Ms. P. Usha	Professional Development Programme on Data Analytics and Machine Learning	07-05-2018 - 14-05-2018

Dr. D. Deepa Caroline	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms. C. Kavitha	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms. A. AnishaFathima	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Mr. A. Muthukannan	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Dr. V.R. Anil Kumar	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Ms. S. Kavitha	Professional Development Programme on Art and Ideology of Teaching Literature	01-12-2017 - 08-12-2017
Dr. G. Gomathi	Refresher Course	20-04-2018 - 10-05-2018
Ms. D. Shanmugapriya	Refresher Course	20-04-2018 - 10-05-2018
Dr. A. Kathiresan	Refresher Course	20-04-2018 - 10-05-2018
Dr. K. Shankar	Refresher Course	20-04-2018 - 10-05-2018
Ms. S. Hemalatha	Refresher Course	20-04-2018 - 10-05-2018
Dr. P. Muthukrishnan	Refresher Course	20-04-2018 - 10-05-2018
Dr. A. Parthiban	Refresher Course	20-04-2018 - 10-05-2018
Dr. K.P. Vidhyadaran	Refresher Course	20-04-2018 - 10-05-2018
Dr. V. Jayabal	Refresher Course	20-04-2018 - 10-05-2018
Dr. S. Palanisamy	Refresher Course	20-04-2018 - 10-05-2018
Dr. V. Lakshmi	Refresher Course	20-04-2018 - 10-05-2018
Dr. L. Elumalai	Refresher Course	20-04-2018 - 10-05-2018

