

AICTE Mandatory Disclosure

Name of the Institution	: Karpagam Academy of Higher Education Deemed to be University, Established Under Section 3 of UGC Act, 1956
Address of the Institution	: Pollachi Main Road, Eachanari Post,
City & Pin code	: Coimbatore - 641 021
State/UT	: Tamil Nadu
Phone number with STD code	: 0422 - 2980011 - 14
Fax number with STD code	: 0422 - 2980022
Email	: info@kahedu.edu.in
Website	: www.kahedu.edu.in
Nearest Railway Station (dist in Km)	: 13.8 KM
Nearest Airport (dist in Km)	: 18.7 KM
Name of the Trust	: Karpagam Academy of Higher Education Deemed to be University, Established Under Section 3 of UGC Act, 1956
Type of the organization	: Private-Self Financed Deemed University
Address of the organization	: Pollachi Main Road, Eachanari Post, Coimbatore - 641 021 Tamil Nadu, India
Registered with	: Joint Sub Registrar II, Salem
Registration Date	: 19.08.1998
Website of the Organization	: www.kahedu.edu.in
Email id	: info@kahedu.edu.in
Name of the Vice Chancellor	(Deemed to be University)
Name of Vice Chancellor	: Prof. Dr. S. Sudalaimuthu
Exact Designation	: Vice-Chancellor
Phone number with STD code	: 0422 - 2980011
FAX number with STD code	: 0422 - 2980022
Email	: vc@kahedu.edu.in
Name of the Affiliating University	: Not Applicable

Governance

Members of the Board

S.No.	Name	BOARD OF MANAGEMENT	Designation
1.	Dr. S. Sudalaimuthu	Chairman	Vice-Chancellor, Karpagam Academy of Higher Education Coimbatore- 21.
2.	Shri.V. Karthick	Member	Trustee, , Karpagam Academy of Higher Education Trust, Coimbatore - 21.
3.	Shri. K. Murugaiah	Member	CEO Karpagam Educational Institutions Coimbatore – 21.
4.	Dr.G.K.D. Prasanna Venkatesan	Member	Dean - Faculty of Engineering Karpagam Academy of Higher Education Coimbatore-21
5.	Dr. K. Muthuchelian	Member	(Former Vice-Chancellor, Periyar University,) Pro Vice – Chancellor, Dayananda Sagar University, Bangalore – 560068.
6.	Dr. Malabika Deo	Member	Professor, Department of Commerce, School of Management, Pondicherry University, Kalapet, Puducherry - 605014
7.	Dr. S. Karutha Pandian	Member	Senior Professor & Head, Department of Biotechnology, Alagappa University, Karaikudi - 630003.
8.	Dr.A. Dharmaraj	Member	Associate Professor, Department of Management, Karpagam Academy of Higher Education Coimbatore – 21
9.	Dr. K. Meena	Member	(Former Vice –Chancellor, Bharathidasan University) Old No: 22, New No: 18, Warners Road, Cantonment Tiruchirappalli – 620001.
10.	Dr. M. Palaniswamy	Ex-officio Secretary	Registrar Karpagam Academy of Higher Education Coimbatore – 21.

Members of Academic Advisory Body

S. No.	CATEGORY	DESIGNATION	NAME
1	Chairperson	Vice-Chancellor	Dr. S. Sudalaimuthu
2	Academics	Dean – FOE	Dr. GKD. Prasanna Venkatesan
3	Heads of the Departments	EEE & Chemical Engineering	Dr. A. Amudha
4		Science and Humanities	Dr.P.T.Hemamalini
5		Civil Engineering	Dr. N. Balasundaram
6		Mechanical Engineering	Dr.S.Marimuthu
7		Automobile Engineering	Mr. A. Sivanantham
8		Biotechnology, Food Technology	Dr. R. Thilagavathi
9		ECE	Dr. GKD. Prasanna Venkatesan
10		Computer Science and Engineering	Dr.N.Mohana Sundaram

S. No.	CATEGORY	DESIGNATION	NAME
11		Architecture	Ar.P.Kathiravan
12		Pharmacy	Dr.D.Kumudha
13		Management	Dr. S.S.Santhakumari
14	Professors other than the Heads of the Departments	1. Professor - MECH	Dr. P. Shanmugasundaram
15		2. Professor - Civil Engineering	Dr. M. Natarajan
16		3. Professor -Chemistry (S & H)	Dr. A. Kathiresan
17		4. Professor- Management	Dr.V.Krishnaveni
18	Persons from amongst Educationists of repute	Dean Research, Sri Ramakrishna Institute of Technology, Coimbatore	Dr.N.Devarajan
19		Professor, Department of Bio – Technology, Alagappa University, Karaikudi – 3.	Dr.K.Balamurugan,
20	Persons who are not members of the teaching staff, co-opted by the Academic Council for their specialized knowledge	Professor Department of Mechanical Engineering Anna University Chennai – 600 025	Dr. A.Elayaperumal
21		Dean (R & D), New Horizon College of Engineering Ring Road, Near Marathalli, Bangalore – 560 103, Mobile: 9845173730.	Dr. K.Gopalakrishnan,
22		The Controller of Examinations, KAHE	Dr.P.Palanivel
23		The Registrar, KAHE	Dr. M. Palaniswamy

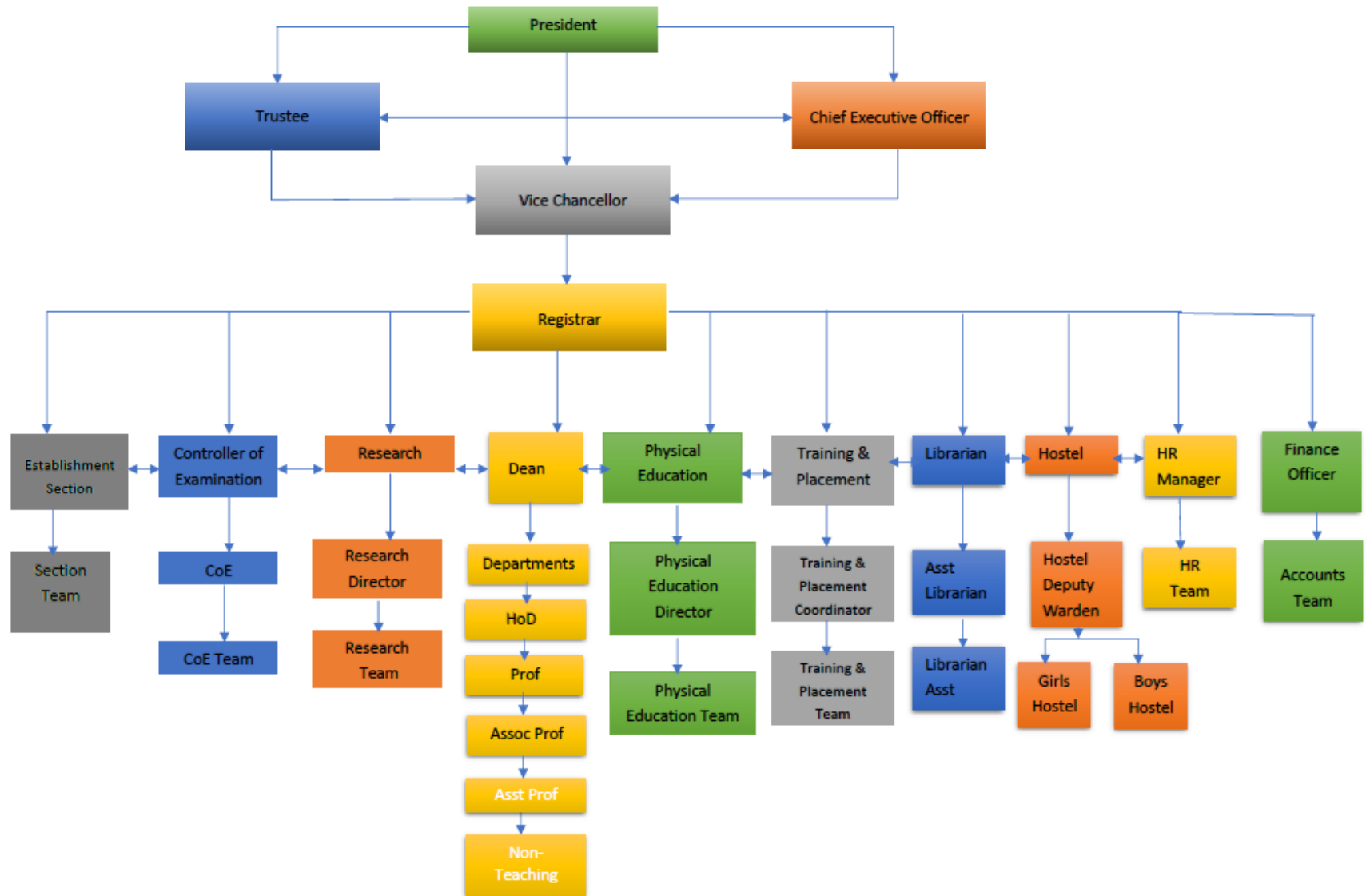
Frequency of meetings & date of last meeting: Twice in a Year 26.12.2019

KARPA G A M
ACADEMY OF HIGHER EDUCATION

(Deemed to be University)

(Established Under Section 3 of UGC Act, 1956)

Organizational Chart



Nature and extent of involvement of faculty and student in academic affairs/improvements

- Financial Assistance is given for Research Publication
- Laboratory access is opened for students and faculties as per their requirement
- Consultancy charges policies are made to motivate faculty for providing enhanced consultancy
- Awareness regarding proposal formats for various funding agencies were given to the researchers
- Assistance in filling a patent is provided.
- University Institute Interaction Cell (UIIC) providing a better platform for students regarding Internships and projects in industry. Also Collaborative research partnerships with academic institutes and industry are made through UIIC

Mechanism/Norms and Procedure for democratic/Good Governance

Staff and student meetings are often conducted. They were given opportunity to raise their issues freely. Mode of meetings may be by Open House meetings- Personalized monitoring and through feedback processes.

A student feedback mechanism is available in the institution, done as per following format

Karpagam Academy of Higher Education, Coimbatore - 641021

Year: Semester: Dept: Date:

S. No.	Name of the Subject	Name of the staff member	Good	Satisfactory	Not satisfactory
1					
2					
3					
4					
5					

Grievance redressal mechanism for faculty, staff and students

- Grievance's addressed by faculty, staff and students are given utmost attention
- Inside the campus and hostel, student's redressal cell conducts the meetings, remedial measures are taken and intimated accordingly.
- Disciplinary Committee will be taken action on undisciplinatory activities happening inside the campus through the knowledge of Dean/Heads of the student concern

Establishment of Anti Ragging Committee

S.No.	Name	Anti Ragging Committee	Designation
1	Dr.G.K.D.Prasanna Venkatesan	Faculty Member	Dean - Faculty of Engineering Karpagam Academy of Higher Education Coimbatore-21
2	Ar.P.Kathiravan	Faculty Member	Dean - Faculty of Architecture Karpagam Academy of Higher Education Coimbatore-21
3	Ms.G.Praveena	Faculty Member	Asst Prof, Faculty of Pharmacy Karpagam Academy of Higher Education Coimbatore-21
4	Mr.V.Tharanitharan	Student Member	IV B.E Automobile , Karpagam Academy of Higher Education Coimbatore-21
5	Ms.T.R.Rithika	Student Member	V B.Arch , Karpagam Academy of Higher Education Coimbatore-21

Establishment of online grievance Redressal Mechanism - Available

Establishment of Grievance Redressal committee in the institution and Appointment of OMBUDSMAN by the university

S.No.	Name	Committee Type	Designation
1	Dr.D.Kumudha	Grievance Redressal	Professor, Faculty of Pharmacy, Karpagam Academy of Higher Education Coimbatore-21
2	Ms.S.Hemalatha	Grievance Redressal	Asst Prof, Faculty of Engineering, Karpagam Academy of Higher Education Coimbatore-21
3	Mr. Ar.S.Alan	Grievance Redressal	Asst Prof, Faculty of Architecture, Karpagam Academy of Higher Education Coimbatore-21
4	Mr.P.Praveen Kumar	Grievance Redressal	IV B.Tech Chemical , Faculty of Engineering, Karpagam Academy of Higher Education Coimbatore-21
5	Mr.R.M.Dhinesh Annamalai	Grievance Redressal	III B.Arch, Faculty of Architecture, Karpagam Academy of Higher Education Coimbatore-21
6	Mr.P.Sidheswaran	Grievance Redressal	II B.Pharm , Faculty of Pharmacy, Karpagam Academy of Higher Education Coimbatore-21
7	Prof.V.Ramakrishnan	OMBUDSMAN	Retd Principal, Dr.N.G.P College of Education, Coimbatore.

Establishment of Internal Complaint Committee

S.No.	Name	Committee Type	Designation
1	Dr.D.Kumudha	Convenor	Professor, Faculty of Pharmacy, Karpagam Academy of Higher Education Coimbatore-21
2	Dr.K.G.Dharani	Faculty Member	Asso Prof, Dept of ECE, Faculty of Engineering , Karpagam Academy of Higher Education, Coimbatore-21
3	Ar.S.Athira	Faculty Member	Asst Prof, Faculty of Architecture, Karpagam Academy of Higher Education Coimbatore-21
4	Mr U.Rajeshkumar	Student Member	IV EEE, Faculty of Engineering, Karpagam Academy of Higher Education Coimbatore-21
5	Ms.M. Mudhinadevi	Student Member	II B.Pharm , Faculty of Pharmacy, Karpagam Academy of Higher Education Coimbatore-21

Establishment of Committee for SC/ST - Yes**Internal Quality Assurance Cell**

S.No.	Name	Committee Type	Designation
1.	Dr. S. Sudalaimuthu	Chairman	Vice-Chancellor, Karpagam Academy of Higher Education Coimbatore- 21.
2.	Shri.K. Murugaiah	Member (Nominee from BoM)	CEO, Karpagam Educational Institutions, Coimbatore-21
3.	Dr.M.Palaniswamy	Member	Registrar, Karpagam Academy of Higher Education Coimbatore- 21
4.	Dr.A.Amudha	Member Secretary	Director IQAC, Karpagam Academy of Higher Education Coimbatore- 21
5.	Dr.P.Palanivelu	Member	Controller of Examinations, Karpagam Academy of Higher Education Coimbatore- 21
6.	Dr.G.K.D.Prasanna Venkatesan	Member	Dean - Faculty of Engineering Karpagam Academy of Higher Education Coimbatore-21
7.	Ar.P.Kathiravan	Member	Dean - Faculty of Architecture, Karpagam Academy of Higher Education Coimbatore-21
8.	Dr.M.Selvam	Member (Nominee from Society)	IQAC Consultant, Bharathidasan University
9.	Ms.V.Sindhu	Member	Asst Prof, Dept of Civil, - Faculty of Engineering Karpagam Academy of Higher Education Coimbatore-21

Name of Programmes Approved by AICTE

1. Engineering and Technology
2. Pharmacy
3. Architecture
4. Management
5. Master of Computer Applications

Name of Programmes Accredited by NBA

Status of Accreditation of the courses

Total number of courses	23
No of Courses for which applied for Accreditation	Yet to Apply
Status of Accreditation	Not Applicable

For each Programme the following details are to be given:

S. No.	Course Unique Id	Level of course	Name of the Course	No. of Seats		2017	2018	2019
1	1-3701862546	UNDER GRADUATE	MECHANICAL ENGINEERING	120	General	1	7	0
					OBC	55	61	37
					SC/ST	4	3	3
2	1-3701862549	UNDER GRADUATE	CIVIL ENGINEERING	60	General	3	0	1
					OBC	2	18	16
					SC/ST	36	1	1
3	1-3702069335	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	60	General	6	11	0
					OBC	23	35	42
					SC/ST	0	1	2
4	1-3702069338	UNDER GRADUATE	BIOMEDICAL ENGINEERING	60	General	4	2	3
					OBC	28	34	32
					SC/ST	1	3	4
5	1-3702242921	UNDER GRADUATE	BIOTECHNOLOGY	60	General	6	3	5
					OBC	34	31	33
					SC/ST	4	1	1
6	1-3702242928	UNDER GRADUATE	ARCHITECTURE	120	General	12	7	10
					OBC	34	39	62
					SC/ST	1	0	3
7	1-3702305005	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	120	General	-	1	0
					OBC	-	37	60
					SC/ST	-	3	3
8	1-3702305008	POST GRADUATE	MASTER OF COMPUTER APPLICATIONS	60	General	-	2	1
					OBC	-	24	30
					SC/ST	-	5	3
9	1-3702305381	UNDER GRADUATE	PHARMACY	120	General	2	4	3
					OBC	54	83	90
					SC/ST	3	7	6
10	1-3702683465	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	General	12	6	4
					OBC	44	53	59
					SC/ST	2	3	1
11	1-3702742285	UNDER GRADUATE	CHEMICAL ENGINEERING	60	General	5	2	3
					OBC	11	14	19
					SC/ST	0	2	2
12	1-3702742568	UNDER GRADUATE	AUTOMOBILE ENGINEERING	60	General	5	2	-
					OBC	26	16	-
					SC/ST	2	1	-
13	1-3702897061	POST GRADUATE	POWER SYSTEMS ENGINEERING	18	General	-	0	1
					OBC	-	0	7
					SC/ST	-	0	0
14	1-3702897064	POST GRADUATE	STRUCTURAL ENGINEERING	18	General	-	0	0
					OBC	-	0	0
					SC/ST	-	0	0
15	1-3702897068	POST GRADUATE	WATER RESOURCES AND ENVIROMENTAL ENGINEERING	18	General	-	0	0
					OBC	-	8	0
					SC/ST	-	0	0

16	1-3703757463	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	General	11	14	2
					OBC	0	2	9
					SC/ST	2	2	0
17	1-3703757469	POST GRADUATE	ARCHITECTURE	20	General	-	2	1
					OBC	-	8	4
					SC/ST	-	2	0
18	1-3704770456	UNDER GRADUATE	MECHANICAL ENGINEERING	120	General	5	3	10
					OBC	143	40	91
					SC/ST	7	3	6
19	1-3741352219	UNDER GRADUATE	FOOD TECHNOLOGY	60	General	-	4	4
					OBC	-	8	14
					SC/ST	-	1	4
20	1-3741468702	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	General	2	2	4
					OBC	38	33	26
					SC/ST	3	6	2
21	1-3741468741	POST GRADUATE	POWER SYSTEMS ENGINEERING	18	General	2	1	1
					OBC	12	14	11
					SC/ST	4	3	6
22	1-3741468744	POST GRADUATE	WATER RESOURCES AND ENVIROMENTAL ENGINEERING	18	General	2	0	2
					OBC	8	4	2
					SC/ST	2	3	1
23	1-3774735837	POST GRADUATE	TOWN AND COUNTRY PLANNING	30	General	-	0	1
					OBC	-	4	4
					SC/ST	-	0	0

Faculty members of Architecture

S.No	Title	First Name	Last Name	Designation	Gender
1.	Mr.	ISSAC	ABRAHAM	Asst professor	Male
2.	Mr.	KATHIRAVAN	P	Dean FoA	Male
3.	Mr.	RAMAKRISHNAMOORTHY	M.R	Professor	Male
4.	Mrs.	RANJITHA	S	Associate professor	Female
5.	Mr.	LINGESHWARAN	G	Associate professor	Male
6.	Mr.	VIMAL	C	Associate professor	Male
7.	Mr.	SHIVACHANDRAN	S	Associate professor	Male
8.	Mr.	ANJANEYSH	B	Professor	Male
9.	Mr.	KARTHICK	R	Asst professor	Male
10.	Mr.	MADHAN	KUMAR	Professor	Male
11.	Mr.	SENTHIL KUMAR	N	Professor	Male
12.	Mr.	SAKTHI MURUGAN	RAJENDRAN	Associate professor	Male
13.	Mr.	PANNEERSELVAM	J	Asst professor	Male
14.	Mr.	KARTHIKEYAN	D	Asst professor	Male
15.	Mr.	AAKASH	BAFNA	Asst professor	Male
16.	Dr.	PAUL	VARGHESE	Professor	Male
17.	Mr.	SHANIL	RIYAZ	Asst professor	Male
18.	Mrs.	BHATIYA	SHRINEE	Asst professor	Male
19.	Mr.	RISHAB	SHARMA	Asst professor	Male
20.	Mr.	SIVARAM	S	Asst professor	Male

21.	Miss	MARIA	EAPAN	Asst professor	Male
22.	Mr.	KABILAN	R	Asst professor	Male
23.	Mr.	KARTHIK	V	Asst professor	Male
24.	Mr.	SANKAR	S	Associate professor	Male
25.	Mr.	BHUVANASUNDAR	M.	Professor	Male
26.	Mr.	VIVEKANADHAN	N.V	Professor	Male
27.	Ms.	ATHIRA	S	Asst professor	Female
28.	Mrs.	CHERIE	SANDRA	Asst professor	Female
29.	Mrs.	AASHISH	RAICHURAA	Asst professor	Male
30.	Mr.	RAJKUMAR	PONNUSAMY	Asst professor	Male
31.	Mr.	IRFAN	QURESHI	Asst professor	Male
32.	Mr.	KOUSHIK	DHANARAJ	Asst professor	Male
33.	Mr.	VIJAYAKUMAR	BANGARUSAMY	Asst professor	Male
34.	Mr.	PHILIP RJ	FOWLER	Associate professor	Male
35.	Mrs.	MINI M	FOWLER	Associate professor	Female
36.	Mrs.	GAYATHRI	KALYANASUNDRAM	Asst professor	Female
37.	Mr.	MANJU VISHWANAATHAN	M	Asst professor	Male
38.	Mr.	ARUNKUMAR	K	Associate professor	Male
39.	Mr.	SIYAR SATHYAN	K.S	Asst professor	Male
40.	Mr.	MOHAMMED SABIQ	A.S.P	Asst professor	Male
41.	Ms.	SMRITHI DEVAKUMAR	D	Asst professor	Female
42.	Miss	JANANI	V	Asst professor	Female
43.	Dr.	IRFAN	S	Asst professor	Male
44.	Ms.	KEERTHNA	MATHIRAJAN	Asst professor	Female
45.	Mrs.	VAIDEHI	E P	Associate professor	Female
46.	Ms.	JAYANANDINI	G	Asst professor	Female
47.	Mrs.	ABITHA	M J	Asst professor	Female
48.	Mrs.	ARSHIA	G	Asst professor	Female

Faculty members of PLANNING

S.No	Title	First Name	Last Name	Designation	Gender
1.	Ms.	JANANI	T	Asst professor	Female
2.	Mr.	BALAKRISHNAN	V	Professor	Male
3.	Mrs.	VAISHNAVI	K.P	Asst professor	Female

Faculty members of MASTER IN BUSINESS ADMINISTRATION

S.No	Title	First Name	Last Name	Designation	Gender
1.	Dr.	SHANTHAKUMARI	SUBRAMANIYAM	Professor	Female
2.	Dr.	SIBI	SUDHAKARAN	Asst professor	Female
3.	Dr.	SANKAR	RAJAGOPAL	Asst professor	Male
4.	Dr.	SENTHIL	BOSE	Asst professor	Male
5.	Dr.	KRISHNAVENI	VENKATACHALEM	Professor	Female
6.	Dr.	PADMAAVATHY	PALANISWAMY	Asst professor	Female
7.	Dr.	RAMADEVI	VARDHARAJAN	Asst professor	Female
8.	Dr.	SUDHA MAHESWARI	THANGAVEL	Asst professor	Female
9.	Dr.	LOGANATHAN	GNANAMOORTHY	Asst professor	Male
10.	Mrs.	NALINI	PALANISAMY	Asst professor	Female
11.	Dr.	SUDARVEL	JAYARAJ	Asst professor	Male

12.	Dr.	EBENEZER PAULRAJAN	YESIAN	Asst professor	Male
13.	Dr.	RAJESH	ARUMUGAM	Asst professor	Male
14.	Dr.	MAHADEVEN	MAHAMANI	Asst professor	Male
15.	Dr.	USHA	MANI	Asst professor	Female
16.	Mr.	SATHIYENDRAN	NEETHITHAYALAN	Asst professor	Male
17.	Dr.	SASHIKALA	VISWANATHAN	Asst professor	Female
18.	Dr.	RADHA	PERUMAL	Asst professor	Female
19.	Mrs.	SHABEENA BEGAM	MOHAMED RAFI	Asst professor	Female
20.	Dr.	POOVIZHI	SENTHIL ATHIBAN	Asst professor	Female
21.	Mr.	ARUNKUMAR	ASAITHAMBI	Asst professor	Male
22.	Dr.	NANDHINI	MURUGASAN	Professor	Female
23.	Dr.	DHARMARAJ	ARUMUGAM	Associate professor	Male
24.	Mrs.	SUMATHI	VADIVEL	Asst professor	Female
25.	Dr.	SAGUNTHALA	CHINNASAMY	Associate professor	Female
26.	Dr.	MARTIN	ANTONY SAMY	Associate professor	Male
27.	Mrs.	SATHIYA	PALANICHAMY	Asst professor	Female
28.	Dr.	VENKATACHALAM	SRINIVASAN	Associate professor	Male
29.	Mr.	GOWTHAM	venu	Asst professor	Male
30.	Mr.	VIVEK	VIJAYAKUMAR	Asst professor	Male

Faculty members of MASTER OF COMPUTER APPLICATIONS

S.No	Title	First Name	Last Name	Designation	Gender
1.	Dr.	GUNASUNDARI	RANGANATHAN	Associate professor	Female
2.	Dr.	SHEEJA	SHAIK KHADER	Associate professor	Female
3.	Dr.	SHANMUGA PRIYAA	DEVARAJAN	Professor	Female
4.	Dr.	HEMALATHA	SHANMUGAM	Asst professor	Female
5.	Dr.	THOMSON FREDRIK	EDWIN JAYAKAKARAN	Asst professor	Male
6.	Dr.	PRATHAPCHANDRAN	KANNIMUTHU	Asst professor	Male
7.	Mrs.	BANUROOPA	RANGANATHAN	Asst professor	Female
8.	Mr.	YUVARAJ	KARUNAKARAN	Asst professor	Male
9.	Dr.	ANITHA	GNANA MUTHURAJ	Asst professor	Female
10.	Mrs.	KALAISELVI	KOLANDAISAMY	Asst professor	Female
11.	Mrs.	JENNETH	ABDUL GAFFOOR	Asst professor	Female
12.	Mrs.	MANJULA	DURAIRAJ	Asst professor	Female
13.	Dr.	VIJAYALAKSHMI	PONNUSWAMY	Asst professor	Female
14.	Dr.	RAMESH	KOMARASAMY	Asst professor	Male
15.	Mr.	KARTHIK	SELVARAJ	Asst professor	Male
16.	Mr.	SUBASH CHANDRA BOSE	SAMIKANNAN	Asst professor	Male

Faculty members of Pharmacy

S.No	Title	First Name	Last Name	Designation	Gender
1.	Ms.	PRAVEENA	GANDHI	Asst professor	Female
2.	Ms.	GAYATHRI	C.S. KUMARARAJA	Asst professor	Female
3.	Mr.	KANNAN	K. MANIVEL	Associate professor	Male
4.	Mr.	RATHINASAMY	MURUGASAN	Asst professor	Male
5.	Mr.	K.PRABAKARAN	K.KRISHNASAMY	Asst professor	Male
6.	Mr.	ARIVUKKADAL	RATHINAM	Asst professor	Male

7.	Mr.	KRISHNAN	RAJAGOPAL	Asst professor	Male
8.	Dr.	HEMNATH	E	Associate professor	Male
9.	Mr.	PREMNATH	PONNUSAMY	Asst professor	Male
10.	Mr.	GANESH	STALIN THISINGU	Asst professor	Male
11.	Ms.	AARTHIPRIYA	S.CHARLES	Asst professor	Female
12.	Mrs.	ICEY	CONSTANTINE	Asst professor	Female
13.	Dr.	SENTHIL KUMAR	PALANIAPPAN	Professor	Male
14.	Dr.	KUMUDHA	DHAMOTHARASWAMY	Professor	Female
15.	Dr.	SARAVANAN	GOPAL	Professor	Male
16.	Dr.	KATHIRAVAN	K	Professor	Male
17.	Mr.	KRISHNAN	RAJAGOPAL	Asst professor	Male
18.	Mrs.	KIRUTHIKA	SHANTHINATHAN	Asst professor	Female
19.	Dr.	IDA CHRISTI	VICTOR	Professor	Female
20.	Mr.	VETRIVEL	DHARMALINGAM	Associate professor	Male
21.	Ms.	PRASHIDHA	RAMASAMY	Asst professor	Female
22.	Mr.	MARIMUTHU	KALIDAS	Asst professor	Male
23.	Mr.	VIJAYA GANESH	MARIYAPPAN	Asst professor	Male
24.	Mrs.	DHAYANIDHI	MUTHUVEL	Asst professor	Female
25.	Ms.	AKSHAYA	SEBASTIAN	Asst professor	Female

Faculty members of Automobile Engineering

S.No	Title	First Name	Last Name	Designation	Gender
1.	Mrs.	DEEPA	BHEEMAN	Asst professor	Female
2.	Mr.	ARUN	BASKARAN	Asst professor	Male
3.	Dr.	GOPINATHAN	R	Associate professor	Male
4.	Mr.	JAYABALAJI	G	Asst professor	Male
5.	Mr.	PRASANNA	R	Asst professor	Male
6.	Ms.	SANGEETHA	YESIAN	Asst professor	Female
7.	Ms.	SANGEETHA	MURTHY	Asst professor	Female
8.	Mr.	NARENTHIRAN	BALASUBRAMANIAM	Asst professor	Male

Faculty members of BIOMEDICAL ENGINEERING

S.No	Title	First Name	Last Name	Designation	Gender
1.	Dr.	KAMALRAJ	SUBRAMANIAM	Associate professor	Male
2.	Mr.	DARANIKUMAR	M	Asst professor	Male
3.	Ms.	REGI SARAL	A	Asst professor	Female
4.	Ms.	NANDHINI	V	Asst professor	Female
5.	Mrs.	SHARUMATHY	M	Asst professor	Female
6.	Mr.	BELLIRAJ	T.S	Asst professor	Male
7.	Mrs.	BHUVANESWARI	M	Asst professor	Female
8.	Ms.	SREE SANJANAA BOSE	S	Asst professor	Female
9.	Ms.	SANGEETHA	R	Asst professor	Female

Faculty members of BIOTECHNOLOGY ENGINEERING

S. No.	Title	First Name	Last Name	Designation	Gender
1.	Dr.	THILAGAVATHI	RAMASAMY	PROFESSOR	Female
2.	Miss	VIJAYALAKSHMI	VARADARAJAN	ASST PROFESSOR	Female
3.	Ms.	JEYA BAGYA	SELVAKUMAR	ASST PROFESSOR	Female

4.	Mrs.	SUDHARA DHIVYA	MURUGAN	ASST PROFESSOR	Female
5.	Mr.	PREM KUMAR	JAYAPAL	ASST PROFESSOR	Male
6.	Mr.	ARUN JOSHY	VICTOR FRANCIS	ASST PROFESSOR	Male
7.	Dr.	SIVARAMAN	T	PROFESSOR	Male
8.	Dr.	RADHAKRISHNAN	R	ASSOCIATE PROFESSOR	Male
9.	Dr.	ARAVIND	J	ASSOCIATE PROFESSOR	Male
10.	Ms.	POORANI	T RAJENDRAN	ASST PROFESSOR	Female
11.	Ms.	RAGAVI	RAVICHANDRAN	ASST PROFESSOR	Female
12.	Ms.	DIVYA	PALANISAMY	ASST PROFESSOR	Female
13.	Mrs.	SANTHIYA	PANCHALINGAM	ASST PROFESSOR	Female
14.	Ms.	JEMILAKSHMI	T V	ASST PROFESSOR	Female
15.	Ms.	SANTHIYA	KALIMUTHU	ASST PROFESSOR	Female
16.	Dr.	RAJASEKAR	M	ASST PROFESSOR	Male

Faculty members of CHEMICAL ENGINEERING

S.No	Title	First Name	Last Name	Designation	Gender
1.	Ms.	SUKANYA	KARUPPANNAN	ASST PROFESSOR	Female
2.	Mr.	VISWANATHAN	THEERTHAGIRI	ASST PROFESSOR	Male
3.	Dr.	LAXMI DEEPAK	BHATLU M	ASSOCIATE PROFESSOR	Male
4.	Mr.	KARTHIKEYAN	SHIVNANDAM	ASST PROFESSOR	Male
5.	Mrs.	NEETHU	JAYAN	ASST PROFESSOR	Female
6.	Dr.	VIKNESHWARN	S	ASST PROFESSOR	Male

Faculty members of CIVIL ENGINEERING

S.No	Title	First Name	Last Name	Designation	Gender
1.	Mr.	ARUN PRASATH	P	PROFESSOR	Male
2.	Mr.	SASIKUMAR	P	PROFESSOR	Male
3.	Mr.	ALAN	S	ASST PROFESSOR	Male
4.	Dr.	BALASUNDRAM	NATARAJAN	PROFESSOR	Male
5.	Dr.	NATARAJAN	MUTHUSAMY	PROFESSOR	Male
6.	Dr.	VIJAYASHANKAR	G.R	ASSOCIATE PROFESSOR	Male
7.	Dr.	SHANKAR	KARIKALAN	ASSOCIATE PROFESSOR	Male
8.	Dr.	KATHIRESAN	AYYASAMI	PROFESSOR	Male
9.	Mr.	JOHNPAUL	J.VINCENT	ASST PROFESSOR	Male
10.	Ms.	LEELA BHARATHI	MANICKAVASAGAM	ASST PROFESSOR	Female
11.	Ms.	SINDHU	RAVICHANDRAN	ASST PROFESSOR	Female
12.	Mrs.	VIDHYA	MALAYAPPASAMY	ASST PROFESSOR	Female
13.	Mr.	SUMESH	MATHIALAGAN	ASST PROFESSOR	Male
14.	Mr.	KAUSIK	N	ASST PROFESSOR	Male
15.	Mr.	SRIPRASANNARAJH	C.R	ASST PROFESSOR	Male
16.	Dr.	GANESHWARAN	PA	PROFESSOR	Male
17.	Mrs.	SOORIYA DEEPA	R	ASST PROFESSOR	Female
18.	Dr.	SUNDARARAJAN	R	PROFESSOR	Male
19.	Ms.	VADIVU	R	ASST PROFESSOR	Female
20.	Ms.	PREETHI	PARTHIPAN	ASST PROFESSOR	Female
21.	Ms.	SOLAIMATHI	SOLAIRAJAN	ASST PROFESSOR	Female
22.	Ms.	PRADHEBA	SUKUMAR	ASST PROFESSOR	Female

Faculty members of COMPUTER SCIENCE AND ENGINEERING

S.No	Title	First Name	Last Name	Designation	Gender
1.	Dr.	MOHANA SUNDARAM	NATARAJAN	PROFESSOR	Male
2.	Dr.	SANTHOSH	RAJENDRAN	ASSOCIATE PROFESSOR	Male
3.	Dr.	ARUNKUMAR	BALACHANDRAN	ASSOCIATE PROFESSOR	Male
4.	Mr.	SHAHUL HAMMED	SHEIK DAWOOD	ASST PROFESSOR	Male
5.	Mr.	MOHANRAJ	THIRUMALAI SAMY	ASST PROFESSOR	Male
6.	Mr.	VIGNESHWAR	MANOHARAN	ASST PROFESSOR	Male
7.	Mrs.	GOKILAVANI	S	ASST PROFESSOR	Female
8.	Mrs.	VALLI DEVI	V	ASST PROFESSOR	Female
9.	Mr.	JAYAPRAKASH	M	ASST PROFESSOR	Male
10.	Mr.	JINO	A.R	ASST PROFESSOR	Male
11.	Dr.	DHANAPAL	RAMASAMY	ASST PROFESSOR	Male
12.	Mr.	SELVAPANDIAN	DHAKSHNAMOORTHY	ASST PROFESSOR	Male
13.	Mrs.	THARAGESWARI	KAMARAJ	ASST PROFESSOR	Female
14.	Ms.	KANCHANADEVI	PERUMAL	ASST PROFESSOR	Female
15.	Dr.	LAXMI	RAJA	ASST PROFESSOR	Female

Faculty members of ELECTRICAL AND ELECTRONICS ENGINEERING

S.No	Title	First Name	Last Name	Designation	Gender
1.	Miss	MEGHA J PRAKASH	JAYAPRAKASH P C	ASST PROFESSOR	Female
2.	Dr.	AMUDHA	ALAGARSAMY	PROFESSOR	Female
3.	Dr.	BALACHANDER	KALAPPA NAIDU	ASSOCIATE PROFESSOR	Male
4.	Dr.	SIVA RAMKUMAR	MATHIYALAGAN	ASSOCIATE PROFESSOR	Male
5.	Mrs.	DIVYAPRIYA	SELVARAJ	ASST PROFESSOR	Female
6.	Dr.	EMAYAVARAMBAN	GOPALAKRISHNAN	ASSOCIATE PROFESSOR	Male
7.	Mr.	THANGAVEL	RANGARAJ	ASST PROFESSOR	Male
8.	Dr.	MOHAMED MANSOOR	VIYATHUKATTUVA MOHAMED ALI	ASSOCIATE PROFESSOR	Male
9.	Ms.	KANIMOZHI	R	ASST PROFESSOR	Female
10.	Mr.	NAVAUGA	A	ASST PROFESSOR	Male
11.	Mr.	PALANIVEL	A	ASST PROFESSOR	Male
12.	Mrs.	NITHYA	K	ASST PROFESSOR	Female
13.	Mr.	KATHIRESAN	S	ASST PROFESSOR	Male
14.	Mrs.	SHALINI	A	ASST PROFESSOR	Female
15.	Mrs.	SOWNTHARA	MATHIYALAGAN	ASST PROFESSOR	Female
16.	Mrs.	KANIMOZHI	A	ASST PROFESSOR	Female
17.	Mrs.	NAGAVENI	PRASANNA	ASST PROFESSOR	Female
18.	Dr.	RAVIVARMAN	GOVINDARAJULU	ASST PROFESSOR	Male
19.	Mrs.	NIVETHA	MARIMUTHU	ASST PROFESSOR	Female

Faculty members of ELECTRONICS AND COMMUNICATIONS ENGINEERING

S.No	Title	First Name	Last Name	Designation	Gender
1.	Dr.	BHAVANI	S	PROFESSOR	Female
2.	Dr.	SRIDHAR	K.P	ASSOCIATE PROFESSOR	Male
3.	Mr.	MAHENDRA BABU	GILARI RAMACHARI	ASST PROFESSOR	Male
4.	Mr.	SHAFIQ MANSOOR	J	ASST PROFESSOR	Male
5.	Mr.	ARAVINTH	T.S	ASST PROFESSOR	Male

6.	Mrs.	SASIKALA	P	ASST PROFESSOR	Female
7.	Mr.	BASKAR	S	ASST PROFESSOR	Male
8.	Dr.	PRASANNA VENKATESAN	G.K.D	PRINCIPAL	Male
9.	Dr.	DHARANI	K.G	ASSOCIATE PROFESSOR	Female
10.	Dr.	MOHANARATHINAM	A	ASST PROFESSOR	Female
11.	Mr.	SIVAGANESAN	S	ASST PROFESSOR	Male
12.	Ms.	JAYACHITRA	S	ASST PROFESSOR	Female
13.	Mr.	ARUN KUMAR	M	ASST PROFESSOR	Male
14.	Mr.	ARAVINDH	G	ASST PROFESSOR	Male
15.	Dr.	PARTHASARATHY	V	PROFESSOR	Male
16.	Mrs.	RAJAPRABHA	R	ASST PROFESSOR	Female

Faculty members of FIRST YEAR/OTHER

S.No	Title	First Name	Last Name	Designation	Gender
1.	Dr.	HEMAMALINI	PALANISAMY TAVAMANI	PROFESSOR	Female
2.	Dr.	DEIVANAYAKI	MURUGESAN	ASSOCIATE PROFESSOR	Female
3.	Mrs.	VIJAYALAKSHMI	VELUSAMY	ASST PROFESSOR	Female
4.	Dr.	GOMATHI	G	ASST PROFESSOR	Female
5.	Mrs.	HEMALATHA	SOKKAPPAN	ASST PROFESSOR	Female
6.	Dr.	MUTHUKRISHNAN	PITCHAI PILLAI	ASSOCIATE PROFESSOR	Male
7.	Mrs.	JAGATHEESHWARI	RAJA	ASST PROFESSOR	Female
8.	Mr.	MUTHUKANNAN	ARASUMANI	ASST PROFESSOR	Male
9.	Miss	KAVITHA	SUBRAMANIYAM	ASST PROFESSOR	Female
10.	Dr.	JAGANATHAN	BALAJI	ASST PROFESSOR	Male
11.	Mr.	VEDAPRADHAP	MARIYASUSAI	ASST PROFESSOR	Male
12.	Mr.	VEERABATHIRAN	MANI	ASST PROFESSOR	Male
13.	Mr.	THANGABALU	SUBRAMANI	ASST PROFESSOR	Male
14.	Dr.	ESAKKI MUTHU	SANKARAN	ASSOCIATE PROFESSOR	Male
15.	Dr.	SARANYA	AMIRTHARAJAN	ASST PROFESSOR	Female
16.	Dr.	KARUPPUSAMY	SHANMUGAM	ASST PROFESSOR	Male
17.	Dr.	KADIRESAN	MOHAN RANGAM	ASST PROFESSOR	Male
18.	Ms.	SATHYA	KRISHNAN	ASST PROFESSOR	Female
19.	Dr.	GANESAN	AYYANNAN	ASST PROFESSOR	Male
20.	Dr.	NAGAMANI PRABU	ARUMUGAM	ASST PROFESSOR	Male
21.	Dr.	GOPALAKRISHNAN	MOHAN	ASSOCIATE PROFESSOR	Male
22.	Dr.	MAKESWARI	MAYILSAMY	ASST PROFESSOR	Female
23.	Mr.	RAMAKRISHNAN	RAJAGOPAL	ASST PROFESSOR	Male
24.	Ms.	KOHILA	SASTHA	ASST PROFESSOR	Female
25.	Ms.	NEERAJAH	ALAGUPANDIAN	ASST PROFESSOR	Female
26.	Ms.	AARTHIYA	KALIYAPPAN	ASST PROFESSOR	Female
27.	Ms.	INDHU	S	ASST PROFESSOR	Female
28.	Dr.	SELVAMANI	CHINNAPPA GOUNDER	PROFESSOR	Female
29.	Ms.	VIDHYA	RAJAN	ASST PROFESSOR	Female
30.	Ms.	GOKILA	VISWANATHAN	ASST PROFESSOR	Female
31.	Dr.	SAKTHIVEL	PANDURENGAN	ASST PROFESSOR	Male
32.	Mrs.	SARANYA	VELUMANI	ASST PROFESSOR	Female
33.	Miss	INDRA	CHIDAMBARAM	ASST PROFESSOR	Female
34.	Dr.	MANIKASUNDARAM	S	ASSOCIATE PROFESSOR	Male

35.	Dr.	SANTHOSH KUMAR	S	ASSOCIATE PROFESSOR	Male
36.	Dr.	KAVI RASU	KALIMUTHU	ASST PROFESSOR	Male
37.	Dr.	NITHYADEVI	NATARAJAN	ASST PROFESSOR	Female
38.	Mr.	RAMSING PRABHU	DASS	ASST PROFESSOR	Male
39.	Mr.	LOGANATHAN	KARUPPASAMY	ASST PROFESSOR	Male

Faculty members of MECHANICAL ENGINEERING

S.No	Title	First Name	Last Name	Designation	Gender
1.	Dr.	SATHISH KUMAR	K	ASSOCIATE PROFESSOR	Male
2.	Mr.	MINIAPPAN	P K	ASST PROFESSOR	Male
3.	Dr.	SHANMUGHASUNDARAM	P	PROFESSOR	Male
4.	Dr.	PRABAGARAN	SUBRAMANIAM	PROFESSOR	Male
5.	Dr.	DEBABRATA	BARIK	ASSOCIATE PROFESSOR	Male
6.	Mr.	SIVANANTHAM	A	ASST PROFESSOR	Male
7.	Mr.	KARUPPASAMY	R	ASST PROFESSOR	Male
8.	Mr.	ARAVIND	S	ASST PROFESSOR	Male
9.	Mr.	PRASATH	K	ASST PROFESSOR	Male
10.	Mr.	VIGNESH	G	ASST PROFESSOR	Male
11.	Mr.	PARANTHAMAN	P	ASST PROFESSOR	Male
12.	Mr.	PRAKASH	M	ASST PROFESSOR	Male
13.	Mr.	RAGUPATHI	P	ASST PROFESSOR	Male
14.	Mr.	SATHISHKUMAR	D	ASST PROFESSOR	Male
15.	Dr.	GOPAL	PM	ASSOCIATE PROFESSOR	Male
16.	Mr.	SATHIESH KUMAR	N	ASST PROFESSOR	Male
17.	Mr.	ARUN PRAKASH	J	ASST PROFESSOR	Male
18.	Mr.	SURESH BAALAJI	R	ASST PROFESSOR	Male
19.	Mr.	NITHYAPATHI	C	ASST PROFESSOR	Male
20.	Mr.	AKILAN	B	ASST PROFESSOR	Male
21.	Mrs.	JAYAPRADHA	P	ASST PROFESSOR	Female
22.	Dr.	RAMESH KANNAN	CHIDAMABARAM	ASSOCIATE PROFESSOR	Male
23.	Dr.	THIRUNAVUKKARASU	KOLANDASAMY	PROFESSOR	Male
24.	Dr.	MANIVANNAN	SUBRAMANIAN	ASSOCIATE PROFESSOR	Male
25.	Mr.	ARASAMUTHU	G	ASST PROFESSOR	Male
26.	Mr.	VIJAYAKANTH	V	ASST PROFESSOR	Male
27.	Mr.	VISHNU PRABHAKAR	M	ASST PROFESSOR	Male
28.	Mr.	KANNAN	MANOHAR	ASST PROFESSOR	Male
29.	Mr.	SARAVANAKUMAR	KALAIVANAN	ASST PROFESSOR	Male
30.	Mr.	SARATH PRAVIN	V	ASST PROFESSOR	Male
31.	Mr.	SUDHARSAN	N	ASST PROFESSOR	Male
32.	Dr.	KAVI MANI	V	ASSOCIATE PROFESSOR	Male
33.	Mr.	RAVIKUMAR	S	ASST PROFESSOR	Male
34.	Dr.	ERIC DAVID PRAEEN	J	ASSOCIATE PROFESSOR	Male
35.	Mrs.	KALPANA	K	ASST PROFESSOR	Female
36.	Mr.	SUGUMAR	K	ASST PROFESSOR	Male
37.	Mr.	RANJITHKUMAR	K	ASST PROFESSOR	Male
38.	Mr.	MOZHIALAGAN	ANBALAGAN	ASST PROFESSOR	Male
39.	Mr.	PRADYUMNA	R	ASST PROFESSOR	Male
40.	Mr.	NAGARAJ	PALANISAMY	ASST PROFESSOR	Male
41.	Dr.	KOSHY MATHEWS	P	PROFESSOR	Male
42.	Dr.	MARIMUTHU	S	PROFESSOR	Male
43.	Dr.	MURUGASAMI	R	ASST PROFESSOR	Male
44.	Mr.	VIGNESH KUMAR	P	ASST PROFESSOR	Male
45.	Mrs.	PREETHI	V	ASST PROFESSOR	Female
46.	Mr.	DANIEL DAS	A	ASST PROFESSOR	Male

Adjunct Faculty NIL

Permanent Faculty: Student Ratio

Permanent Faculty Student Ratio	: 2019 - 2020
Total No. of Students	: 2393
No. of Faculty	: 318
Student Faculty Ratio	: 1:15

Number of Faculty employed and left during the last three years:

Employed	: 418
Left	: 100

Profile of Vice Chancellor

Name	: Dr. S. Sudalaimuthu
Date of Birth	: 13.04.1952
Unique id	:
Education Qualifications	: M. Com. MBA, M.A., M.Ed., BGL., Ph.D.
Work Experience	: 39 Years
Teaching	: 39 Years
Research	: 25 Years
Area of Specialization	: Marketing and HRM
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	: 15 Ph.D., 24 M.Phil.
No. of papers published in National: 31; International Journals: 2; Conferences: 26	
Research Publications	: 33

Fee details

Faculty of Engineering

S. No.	Course	Annual fee - Regular	Annual fee - Lateral
1	BE. Mechanical Engineering	₹ 60,000	₹ 60,000
2	BE. Civil Engineering	₹ 60,000	₹ 60,000
3	BE. Electrical and Electronics Engineering	₹ 60,000	₹ 60,000
4	BE. Electronics and Communication Engineering	₹ 75,000	₹ 60,000
5	B. Tech. Chemical Engineering	₹ 75,000	₹ 60,000
6	B. Tech. Food Technology	₹ 75,000	₹ 60,000
7	BE. Computer Science and Engineering	₹ 90,000	₹ 60,000
8	BE. Biomedical Engineering	₹ 90,000	₹ 60,000
9	B. Tech. Biotechnology	₹ 90,000	₹ 60,000
10	B. Tech. Artificial Intelligence and Data Science	₹ 90,000	
Annual fee+ Admissions Fee: ₹ 5000*+ Health card: ₹ 500* (*One time payment)			

Faculty of Engineering - B.E. Part time (Duration - 7 Semesters)

S. No.	Course	Semester Fee+*
1	BE. Mechanical Engineering	₹ 22,500
2	BE. Electrical and Electronics Engineering	₹ 22,500
*Admissions Fee ₹5,000 + *Health card ₹500 (One-time payment)		

S. No.	Course	Semester Fee +*
1	ME. Structural Engineering	₹ 25,000
2	ME. Water Resources and Environmental Engineering	₹ 25,000
3	ME. Power Systems Engineering	₹ 30,000
*Admissions Fee ₹5,000 + *Health card ₹500 (One-time payment)		

Faculty of Architecture

S. No.	Course	Marks	Annual Fee +*
1	B. Architecture	Above 60 %	₹ 1,50,000
2	M. Arch. Advanced Design	Above 50 %	₹ 1,25,000
3	M. Plan. Town and country planning	Above 50 %	₹ 1,00,000
4	B.A. (Hons) Interior Design	Above 50 %	₹ 1,00,000
Annual fee + Admissions Fee: ₹ 5000*+ Health card: ₹ 500* (*One time payment) Value added course fee: ₹ 7500			

Hostel fee

S. No.	Institution	Hostel Fee / Year	Hostel fee +*
1	KAHE - Architecture - FOA	₹ 72,000	*Maintenance Fee: ₹ 3,000 (One-time payment)
2	KAHE - Engineering - FOE	₹ 66,000	

Admission

Number of seats sanctioned with the year of approval

S. No.	Course Unique Id	Level of course	Name of the Course	Year of Approval	No. of Seats Sanctioned
1	1-3701862546	UNDER GRADUATE	MECHANICAL ENGINEERING	2018	120
2	1-3701862549	UNDER GRADUATE	CIVIL ENGINEERING	2018	60
3	1-3702069335	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	2018	60
4	1-3702069338	UNDER GRADUATE	BIOMEDICAL ENGINEERING	2018	60
5	1-3702242921	UNDER GRADUATE	BIOTECHNOLOGY	2018	60
6	1-3702242928	UNDER GRADUATE	ARCHITECTURE	2018	120
7	1-3702305005	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	2018	120
8	1-3702305008	POST GRADUATE	MASTER OF COMPUTER APPLICATIONS	2018	60
9	1-3702305381	UNDER GRADUATE	PHARMACY	2018	120
10	1-3702683465	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	2018	60
11	1-3702742285	UNDER GRADUATE	CHEMICAL ENGINEERING	2018	60
12	1-3702742568	UNDER GRADUATE	AUTOMOBILE ENGINEERING	2018	60
13	1-3702897061	POST GRADUATE	POWER SYSTEMS ENGINEERING	2018	18
14	1-3702897064	POST GRADUATE	STRUCTURAL ENGINEERING	2018	18
15	1-3702897068	POST GRADUATE	WATER RESOURCES AND ENVIROMENTAL ENGINEERING	2018	18
16	1-3703757463	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	2018	60
17	1-3703757469	POST GRADUATE	ARCHITECTURE	2018	20
18	1-3704770456	UNDER GRADUATE	MECHANICAL ENGINEERING	2018	120
19	1-3741352219	UNDER GRADUATE	FOOD TECHNOLOGY	2018	60
20	1-3741468702	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	2018	60
21	1-3741468741	POST GRADUATE	POWER SYSTEMS ENGINEERING	2018	18
22	1-3741468744	POST GRADUATE	WATER RESOURCES AND ENVIROMENTAL ENGINEERING	2018	18
23	1-3774735837	POST GRADUATE	TOWN AND COUNTRY PLANNING	2018	30

Number of Students admitted under various categories each year in the last three years

YEAR	GENERAL	OBC	SC/ST
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2019-2020	35	504	29
2018-2019	63	467	34
2017-2018	67	311	55

Admission Procedure

Name of the Admission Test:	KAHE-EET
Address of the Test Agencies:	KAHE
URL of the Test Agencies:	www.kahedu.edu.in
No. of Seats Allotted for both tests together:	-

- Calendar for admission against Management/vacant seats: **April**
- Last date of request for applications: **May 31**
- Last date of submission of applications: **June 30**
- Dates for announcing final results: **July 15**
- Release of admission list (main list and waiting list shall be announced on the same day):
- Date for acceptance by the candidate (time given shall in no case be less than 15 days):
- Last date for closing of admission: **August 30**
- Starting of the Academic session: **August**
- The waiting list shall be activated only on the expiry of date of main list:
- The policy of refund of the fee, in case of withdrawal, shall be clearly notified: **As per UGC/AICTE**

Criteria and Weightages for Admission

Eligibility Qualifications for admission to B.E. / B.Tech., B. Pharm. and B. Arch. degree programmes:

Course	Eligibility
Engineering and Technology	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject/ Computer Science/Information Technology/ Informatics Practices/ Agriculture/ Engineering Graphics/ Business Studies. Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together. OR Passed Diploma (in Engineering and Technology) examination with at least 45% marks (40% marks in case of candidates belonging to reserved category) subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.
Pharmacy	Passed 10+2 examination with Physics and Chemistry as compulsory subjects along with Mathematics/ Biology subject
Architecture	Passed 10+2 examination with Physics, Chemistry and Mathematics as mandatory subjects with 50% marks in aggregate and also atleast 50% marks in aggregate of the 10+2 examination. OR Passed 10+3 Diploma examination with Mathematics as compulsory subject having obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the aggregate

Eligibility Qualifications for admission to M.E. / M.Tech., M. Pharm., M. Arch., MBA., and MCA. degree programmes:

Course	Eligibility
Engineering and Technology	Passed Bachelor's Degree or equivalent in the relevant field. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
Pharmacy M.Pharm.	Passed Bachelor Degree in Pharmacy. Obtained at least 55% marks (50% marks in case of candidates belonging to reserved category) in the qualifying Examination.

Architecture	Passed Bachelor Degree in Architecture. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
Planning	Passed Bachelor Degree in Planning/ Architecture/ Civil Engineering/ Geography/ Economics/ Social Sciences or equivalent Degree. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
MCA	Passed BCA/ Bachelor Degree in Computer Science Engineering or equivalent Degree. OR Passed B.Sc./ B.Com./ B.A. with Mathematics at 10+2 Level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University). Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
Management	Passed Bachelor Degree of minimum 3 years duration. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.

The candidates who are waiting for their result of the final examination or who are appearing in the final year or semester of qualifying examination can also apply.

As per MHRD, the following concessions will be provided to the Kashmiri migrant students:

- i. Relaxation in cut-off percentage upto 10% subject to minimum eligibility requirement.
 - ii. Increase in intake capacity upto 5% course wise.
 - iii. Reservation of at least one seat in merit quota in technical / professional institutions.
 - iv. Waiving off domicile requirements.
1. The Reservation Policy of Government of Tamil Nadu is followed.
 2. During the months of January – March every year, wide publicity is made out to reach the school students.
 3. Every year in the months of April and May, exhibitions are conducted in which B.E students projects are displayed. The school students are invited to visit the exhibition which helps them to improve their technical knowledge and talents. Univeristy also participates in outside exhibitions.
 4. Admission is done through Single Window Counseling and management quota in the month of June and July every year.
 5. U.G Classes will commence during the 2nd week of AUGust every year.
 6. P.G classes will commence during the 1st week of September every year.
 7. Admission Review Committee:

After admissions are over, the committee reviews the performance of the admission process.

Appropriate steps will be advised to admission cell for improving its performance of admission every year.

Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each

Programme	Level	Room Id/Name	Area of room in Sqm	Building Name	Building Number
ARCHITECTURE AND PLANNING	POST GRADUATE	B201	77	APPAR	B
ARCHITECTURE AND PLANNING	UNDER GRADUATE	B202	77	APPAR	B
ARCHITECTURE AND PLANNING	UNDER GRADUATE	B204	77	APPAR	B
ARCHITECTURE AND PLANNING	POST GRADUATE	B303	77	APPAR	B
ARCHITECTURE AND PLANNING	POST GRADUATE	B404	51	APPAR	B
ARCHITECTURE AND PLANNING	POST GRADUATE	B405	51	APPAR	B
ARCHITECTURE AND PLANNING	POST GRADUATE	B406	51	APPAR	B
ARCHITECTURE AND PLANNING	UNDER GRADUATE	C207	66	SUNDARAR	C
ARCHITECTURE AND PLANNING	UNDER GRADUATE	C405	77	APPAR	B
ARCHITECTURE AND PLANNING	UNDER GRADUATE	C406	78.6	SUNDARAR	C
ARCHITECTURE AND PLANNING	UNDER GRADUATE	C407	78.6	SUNDARAR	C
ARCHITECTURE AND PLANNING	UNDER GRADUATE	C503	79.8	SUNDARAR	C
ARCHITECTURE AND PLANNING	POST GRADUATE	C505	39	SUNDARAR	C
ARCHITECTURE AND PLANNING	UNDER GRADUATE	C507	78.6	SUNDARAR	C
ENGINEERING AND TECHNOLOGY	POST GRADUATE	H302	50	THIRUMOOLAR	H
ENGINEERING AND TECHNOLOGY	POST GRADUATE	H303	50	THIRUMOOLAR	H
ENGINEERING AND TECHNOLOGY	POST GRADUATE	H304	50	THIRUMOOLAR	H
ENGINEERING AND TECHNOLOGY	POST GRADUATE	H404	50	THIRUMOOLAR	H

ENGINEERING AND TECHNOLOGY	POST GRADUATE	H407	50	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H409	50	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I103	107	ARUL NANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I104	107	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I106	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I107	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I108	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I110	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I111	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I203	108	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I204	107	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I206	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I207	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I210	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I213	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I304	108	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I305	107	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I307	105	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I308	105	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I311	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I312	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I314	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I315	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I407	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I410	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I411	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I412B	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I413	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I505	107	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I507	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I508	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I509	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I511	105	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I605	107	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I606	107	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I608	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I609	105	ARULNANDHI	I
MANAGEMENT	POST GRADUATE	N202	77.6	CHERAMAAN	N
MANAGEMENT	POST GRADUATE	N203	77.6	CHERAMAAN	N
MANAGEMENT	POST GRADUATE	N204	77.6	CHERAMAAN	N
MANAGEMENT	POST GRADUATE	N304	77.6	CHERAMAAN	N
MANAGEMENT	POST GRADUATE	N305	77.6	CHERAMAAN	N
MANAGEMENT	POST GRADUATE	N402	77.6	CHERAMAAN	N
MANAGEMENT	POST GRADUATE	N403	77.6	CHERAMAAN	N
MCA	POST GRADUATE	N406	77.6	CHERAMAAN	N
MCA	POST GRADUATE	N407	77.6	CHERAMAAN	N
PHARMACY	UNDER GRADUATE	J 201	99.64	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J 202	81.88	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J 203A	66	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J401	126	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J403	82.1	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J404	103.74	MEIKANDAR	J

Number of Tutorial rooms and size of each

Programme	Level	Room Id/Name	Area of room in Sqm	Building Name	Building Number
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H401A	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H401B	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H502A	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H502B	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H503A	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H503B	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H504A	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H504B	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H505	38	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I603	33.2	ARUL NANDHI	I
MANAGEMENT	POST GRADUATE	N404	77.6	CHERAMAAN	N
MCA	POST GRADUATE	N408	77.6	CHERAMAAN	N
PHARMACY	UNDER GRADUATE	J 203B	33	MEIKANDAR	J

Number of Laboratories and size of each

Programme	Level	Room Id/Name	Area of room in Sqm	Building Name	Building Number
ARCHITECTURE AND PLANNING	UNDER GRADUATE	B203	77	APPAR	B
ARCHITECTURE AND PLANNING	UNDER GRADUATE	B302	66	APPAR	B
ARCHITECTURE AND PLANNING	UNDER GRADUATE	B304	77	APPAR	B
ARCHITECTURE AND PLANNING	UNDER GRADUATE	C508	66	SUNDARAR	C
ARCHITECTURE AND PLANNING	UNDER GRADUATE	F210	70	MANIKKAVASAKAR	F
ARCHITECTURE AND PLANNING	UNDER GRADUATE	F215	77	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F102A	77	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F102B	68	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F102C	68	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F102D	68	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F102E	68	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	POST GRADUATE	F102F	68	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F103	77	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	POST GRADUATE	F104	77	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F107	77	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F108	106	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F109	74	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F110	66	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F111	77	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	F112	77	MANIKKAVASAKAR	F
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	G101	67	APPUDHIADIGAL	G
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	G102	100	APPUDHIADIGAL	G
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	G103	69	APPUDHIADIGAL	G
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	G104	68	APPUDHIADIGAL	G
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H101	102	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H102	71	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H103	66	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H104	66	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H106A	67	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H106B	66	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H202	76	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H203	76	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H204	101	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H206	70	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H309	73	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H310	76	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	POST GRADUATE	H403	76	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H410	66	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H411	66	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H501	76	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H508	99	THIRUMOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I109	66	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I112A	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I112B	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I112C	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I208	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I211A	70	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I211B	70	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I212A	73	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I212B	73	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I302A	72.5	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I302B	72.5	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I303A	80.5	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I303B	80.5	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I313	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	POST GRADUATE	I401A	90	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I403	108	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I404	107	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I406	106	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I408	110	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I409	66	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I412A	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I501	90	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I503A	70	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I503B	70	ARULNANDHI	I

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I503C	70	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I504	108	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I510	68	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I512	109	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I513A	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I513B	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I514	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I604A	67	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I604B	67	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I604C	67	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I610	109	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I613A	70	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I613B	70	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I613C	70	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I614A	71	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I614B	68	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I614C	68	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	I614D	68	ARULNANDHI	I
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	P205B	76	MURUGAR	P
PHARMACY	POST GRADUATE	J101	90	MEIKANDAR	J
PHARMACY	POST GRADUATE	J102	90	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J301	126.38	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J302	109.61	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J303	78.2	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J304	104.65	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J306	93.72	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J307	108	MEIKANDAR	J
PHARMACY	UNDER GRADUATE	J406	105.4	MEIKANDAR	J
PHARMACY	POST GRADUATE	J407	105.4	MEIKANDAR	J
PHARMACY	POST GRADUATE	J505	101.7	MEIKANDAR	J

Number of Drawing halls with capacity of each

Programme	Level	Room Id/Name	Area of room in Sqm	Building Name	Building Number
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H506	136	THIRUMOOLAR	H
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	H507	136	THIRUMOOLAR	H

Number of Computer centres with capacity of each

Room Id/Name	Area of room in Sqm	Building Name	Building Number
B301	77	APPAR	B
C502	79	SUNDARAR	C
H001	150	THIRUMOOLAR	H
H002	150	THIRUMOOLAR	H
J503	238.68	MEIKANDAR	J
N302	157	CHERAMAAN PERUMAL	N

Central Examination Facility, Number of rooms and capacity of each

Room Id/Name	Area of room in Sqm	Building Name	Building Number
A314	355.35	SIVAM	A
I309	110	ARULNANDHI	I

Barrier Free Built Environment for disabled and elderly persons:	Yes
Occupancy Certificate:	Yes
Fire and Safety Certificate:	Yes

Hostel Facilities

Hostel Capacity:	560	Total Capacity:	1520
Boy's Hostel:	Y	No. of Rooms	380
Girl's Hostel (Y/N):	Y	No. of Rooms:	140
Location	Within the Campus	Apply for Site Change	No

Library

Number of Library books/ Titles/ Journals available (program-wise)

Programme	Number of Library books	Number of Titles	Number of Journals
MANAGEMENT	15,657	11,781	3363
MCA	7,301	3,719	28
ENGINEERING AND TECHNOLOGY	52,916	31,812	11558
PHARMACY	9,710	7,332	1210
ARCHITECTURE AND PLANNING	6,661	2,573	59
Total	92,245	57,217	16218

List of online National/ International Journals subscribed

No. of Online National Journals: subscribed	14,773
No. of Online International Journals subscribed	1,445
E-Library facilities	Yes

Laboratory and Workshop

List of Major Equipment/Facilities in each Laboratory/ Workshop

1	Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
	Course:	B.ARCH.		Level:	Under Graduate
	Name of the Laboratory:	Architecture Lab 1		Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Display Board 2. Drawing Lab		Building Name	MANIKKAVASAKAR
2	Building Number	F			
	Course:	B.ARCH.		Level:	Under Graduate
	Name of the Laboratory:	Architecture Lab 2		Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1.Display Board 2. Drawing Lab		Building Name	MANIKKAVASAKAR
3	Building Number	F			
	Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
	Course:	B. ARCH.		Level:	Under Graduate
	Name of the Laboratory:	Architecture Lab 3		Is it Research lab for PG Course(Y/N):	No
4	Major Equipment's:	1. Display Board 2. Drawing Lab		Building Name	MANIKKAVASAKAR
	Building Number	F			
	Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
	Course:	B. ARCH.		Level:	Under Graduate
5	Name of the Laboratory:	Architecture Lab 4		Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Display Board 2. Drawing Lab		Building Name	MANIKKAVASAKAR
	Building Number	F			
	Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
6	Course:	B.ARCH.		Level:	Under Graduate
	Name of the Laboratory:	Architecture Lab 5		Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Display Board 2. Drawing Lab		Building Name	MANIKKAVASAKAR
	Building Number	F			
7	Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
	Course:	AUTOMOBILE ENGINEERING		Level:	Under Graduate
	Name of the Laboratory:	Automotive Engine Components Laboratory		Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Six Cylinder Diesel Engine, 2. Cut Section of 3- Cylinder Engine, 3. Fuel Injection Mphi Systey		Building Name	MANIKKAVASAKAR
8	Building Number	F			
	Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile

				Engineering
7	Course:	AUTOMOBILE ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Automotive Vehicle Maintenance And Reconditioning Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Spark Plug Tester and Cleaner Machine 2. Tig, Mig & Arc Building	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
8	Course:	AUTOMOBILE ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Automotive Vehicle Scanning & Testing Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1.Scan Tool For All Vehicles, 2.Computersised Wheel Balacing Machine, 3.Exhaust Gas Analyser	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
9	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Basic Computing Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Server - Hp Proliant Ml 350G6 Quad Core Intel Xeon E65042.0 Ghz , 4 Gb Ram , Dvd Rom	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biomedical Engineering
10	Course:	BIOMEDICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Bio Sensors And Transducers Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Ldr Sensor, 2. Thermo Couple 3. Strain Measurement Trainer 4.Ldr Photo Diode	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biotechnology
11	Course:	BIOTECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Biochemistry Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Magnetic Stirrer 2. Hot Air Over, 3. Muffle Furnace, 4.Hot Plate	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biomedical Engineering
12	Course:	BIOMEDICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Bioinformatics Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Computing Facility Informatics Tool Box	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biotechnology
13	Course:	BIOTECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Bioinformatics Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Computing Facility	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biomedical Engineering
14	Course:	BIOMEDICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Biomedical Instrumentation Lab	Is it Research lab for PG Course(Y/N):	No

	Major Equipment's:	1. Diathermy, 2. Pacemaker, 3. Audiometer, 4. Eeg Recording Kit	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biomedical Engineering
15	Course:	BIOMEDICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Biomedical Signal Processing Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Bio Signal Amplifiers(Ecg,Eeg,Ppg)	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biotechnology
16	Course:	BIOTECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Bioprocess Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Autoclave, 2. Fermenter, 3. Double Distillation Unit 4. Vacuum Pump	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
17	Course:	B.ARCH.	Level:	Under Graduate
	Name of the Laboratory:	Building Science Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Automatic Weather Station Thermometer Stevenson Screen Cup Anemometer Windvane	Building Name	SUNDARAR
	Building Number	A		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
18	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	C Programming Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Server: 1 No; Clients -Intel Core 2 Duo 2.8 Ghz, 160 Gb Hdd, 2 Gb Ddr2 Ram, 17" Lg Tft	Building Name	MURUGAR
	Building Number	P		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
19	Course:	CIVIL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Cad Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Intel Quad Core 2.66Ghz, Intel G31G1 Motherboard , 2Gb Ddr2, 160 Gb Seagate - (60 No'S)	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
20	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Cad Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	I- Processorintel Core 5 2.8 Ghz, (C15-4440S)-65Nos	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
21	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Cam Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Cnc Turning Machine, 2. Cnc Milling Machine, 3. Air Compressor	Building Name	APPUDHIADIGAL
	Building Number	G		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biotechnology

22	Course:	BIOTECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Chemical Engineering Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Fluidized Bed, 2. Packed Bed, 3. Vacuum Filter	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Chemical Engineering
23	Course:	CHEMICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Chemical Reaction Engineering Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Continuous Stir Tank Reactor 2. Plug Flow Reactor 3. Photo Chemical Apparatus	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
24	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
	Name of the Laboratory:	Chemistry Lab 1	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Conductivity Cell 2. Digital Conductivity Meter (Model 611) 3. Digital Ph Meter	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
25	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
	Name of the Laboratory:	Chemistry Lab 2	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Digital Potentiometer 2. Electronic Balance 3. Hot Air Oven 4. Spectrophotometer	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
26	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Cisco Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Server : 1 No; Clients -Intel Core 2 Duo 2.8 Ghz, 160 Gb Hdd, 2 Gb Ddr2 Ram, 17" Lg Tft	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
27	Course:	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Communication Systems Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Delta Modulation & Demodulation Kit, 2. Function Generator 3. Fiber Optic Trainer Kit	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	MCA	Department:	Master Of Computer Applications
28	Course:	MASTER OF COMPUTER APPLICATIONS	Level:	Post Graduate
	Name of the Laboratory:	Computer Lab - I	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Server: Intel Core 2 Duo 2.33 Ghz, 2Gb Ram, 80 Gb Sata Hdd, Intel Core I3 3.07Ghz 72 Nos, Ups, Apc 10K	Building Name	CHERAMAAN PERUMAL

	Building Number	N		
Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
29	Course:	B.ARCH.	Level:	Under Graduate
	Name of the Laboratory:	Computer Lab 2	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Plotter Computer	Building Name	SUNDARAR
	Building Number	A		
Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
30	Course:	B.ARCH.	Level:	Under Graduate
	Name of the Laboratory:	Computer Lab 3	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Computer Printer Scanner Projector	Building Name	APPAR
	Building Number	B		
Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
31	Course:	B.ARCH.	Level:	Under Graduate
	Name of the Laboratory:	Computer Lab, 1	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Computer Printer Scanner Projector	Building Name	SUNDARAR
	Building Number	A		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
32	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Computer Networks Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Server : 1 No; Clients -Intel Core 2 Duo 2.8 Ghz, 160 Gb Hdd, 2 Gb Ddr2 Ram, 17" Lg Tft	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
33	Course:	CIVIL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Concrete & Highway Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Ductility Testing Machine 2. Compaction Factor Test	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
34	Course:	CIVIL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Construction Materials Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Dorry'S Abrasion Testing Machine 2. Deval'S Attrition Tesing Machine 3. Vee Bee Consistometer	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical And Electronics Engineering
35	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Under Graduate

	Name of the Laboratory:	Control System, Microprocessor And Microcontroller	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1.8085, Microprocessor Trainer Kit 2. Adc Interface Kit 3. Dac Interface Kit	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
36	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Data Structures Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	"Client - I3 Intel Corei3 3.30Ghz (Ci3-3220), 1Tb 1Tb Sata, 4Gb Ddr3 1600	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
37	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Database Management Systems Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Server : 1 No; Clients -Intel Core 2 Duo 2.8 Ghz, 160 Gb Hdd, 2 Gb Ddr2 Ram, 17" Lg Tft	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
38	Course:	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Digital Electronics	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Digital Trainer Kit 2. 8085 Microprocessor Kit	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
39	Course:	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Digital Signal Processing Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Dsp Trainer Kit	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical And Electronics Engineering
40	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Electrical Machines Lab I	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. 3Hp 3Ph Slip Ring Induction Machine With Loading Arrangement And Rotor Resistance Starter	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical And Electronics Engineering

41	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Electrical Machines Lab Ii	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Dc Machines 3 Hp, 2. Shunt Motor Coupled With 2.25 Kw 3. Dc Shunt Generator With Starter	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
42	Course:	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Electronic Devices & Circuits Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1.Cro 2.Function Generator 3.Power Supply	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical And Electronics Engineering
43	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Electronics Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Adc Kit 2. Dac Kit 3. Ic Trainer Kit 4. Function Generator 5. Cro	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
44	Course:	CIVIL ENGINEERING	Level:	Post Graduate
	Name of the Laboratory:	Environmental Engineering Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Spectro Photometer	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
45	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Fluid Mechanics And Machinery Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Centrifugal Pump, 2. Submersible Pump, 3. Pelton Wheel Turbine, 4. Francis Wheel	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Food Technology
46	Course:	FOOD TECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Food Technology Lab-I	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Refrigerators, Induction	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Food Technology
47	Course:	FOOD TECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Food Technology Lab-II	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Fryer, Surface Plane	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Chemical Engineering
48	Course:	CHEMICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Heat Transfer Lab	Is it Research lab for PG Course(Y/N):	No

	Major Equipment's:	1. Cooling Tower 2. Double Pipe Heat Exchanger 3. Horizontal And Vertical Condenser Apparatus	Building Name	APPUDHIADIGAL
	Building Number	G		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biomedical Engineering
49	Course:	BIOMEDICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Image Processing Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Dsp Processor Kit	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biotechnology
50	Course:	BIOTECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Immunology Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Western Blotting 2. Weighing Balance 3. Refrigerator	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
51	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Internet Programming Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Client - Intel Core 2 Duo 2.8 Ghz, 160 Gb Hdd, 2 Gb Ddr2 Ram, 17" Lg Tft (60 Nos) Ups, Projector, Sc	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
52	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Kinematics and Dynamics Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Motorized Gyroscope 2. Whirling of Shaft Apparatus 3. Digital Stroboscope	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
53	Course:	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Linear Integrated Circuits Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipment's:	1. Cro 2. Function Generator 3. Power Supply	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
54	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Machines Shop	Is it Research lab for PG Course (Y/N):	No
	Major Equipment's:	1. Milling Machine Horizontal, 2. Shaping Machine, 3. Surface Grinding Machine	Building Name	APPUDHIADIGAL
	Building Number	G		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Chemical Engineering
55	Course:	CHEMICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Mass Transfer Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Vacuum Drier 2. Rotary Drier	Building Name	APPUDHIADIGAL
	Building Number	G		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical and Electronics Engineering

56	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Measurements And Instrumentation Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. LvdT Trainer Kit 2. Pressure Transducer Trainer Kit With Foot Pump 3. Inductive Load Bank	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Chemical Engineering
57	Course:	CHEMICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Mechanical Operations Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Ball Mill, 2. Cyclone Separator, 3. Roller Crusher Electronic Weighing Balance 1 G Accuracy5 Kg	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
58	Course:	AUTOMOBILE ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Metrology & Measurements Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Profile Projector 2. Surface Roughness Tester 3. Vibration And Acceleration Measurement	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biotechnology
59	Course:	BIOTECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Microbiology Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Compound Microscope, 2. Binocular Research Microscope 3. Uv Trans Illuminator	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
60	Course:	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Microprocessor Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. 8085 Microprocessor Kit 2. 8086 Microprocessor Kit 3. 8051 Microcontroller Kit	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biotechnology
61	Course:	BIOTECHNOLOGY	Level:	Under Graduate
	Name of the Laboratory:	Molecular Biology Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Gel Rocker, 2. Electrophoresis Setup 3. Freezer	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
62	Course:	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Networking Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Lan Trainer Kit Data Communication Kit	Building Name	ARULNANDHI
	Building Number	I		

Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
63	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Operating Systems Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipment's:	Server: 1 No; Clients -Intel Core 2 Duo 2.8 Ghz, 160 Gb Hdd, 2 Gb Ddr2 Ram, 17" Lg Tft (71 Nos)	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Chemical Engineering
64	Course:	CHEMICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Organic Chemistry Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Potentiometer 2. Polarimeter 3. Calorimeter	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
65	Course:	PHARMACY	Level:	Under Graduate
	Name of the Laboratory:	Pharmacy Lab 1	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Digital Ph Meter 2. Colorimeter 3. Potentiometer 4. Conductivitymeter	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
66	Course:	PHARMACY	Level:	Under Graduate
	Name of the Laboratory:	Pharmacy Lab 2	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1.Auto Clave 2. Laminar Air Flow 3.B.O.D Incubator 4.Antibiotic Zone Reader	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
67	Course:	PHARMACY	Level:	Under Graduate
	Name of the Laboratory:	Pharmacy Lab 3	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Distillation Unit 2. Atomic Model Set 3. Nessler's Cylinders	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
68	Course:	PHARMACY	Level:	Under Graduate
	Name of the Laboratory:	Pharmacy Lab 4	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Photo Electric Colorimeter 2. Ph Meter 3. Polarimeter 4. Flourimeter	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
69	Course:	PHARMACY	Level:	Under Graduate
	Name of the Laboratory:	Pharmacy Lab 5	Is it Research lab for PG Course (Y/N):	No
	Major Equipment's:	1. Capsule Filling Machine 2. Hand Operated Tablet Machine 3. Sterility Test Apparatus	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
70	Course:	PHARMACY	Level:	Under Graduate

	Name of the Laboratory:	Pharmacy Lab 6	Is it Research lab for PG Course (Y/N):	No
	Major Equipment's:	1. Sieve Set 2. Mortar & Pestle 3. Electronic Balance	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
	Course:	PHARMACY	Level:	Under Graduate
	Name of the Laboratory:	Pharmacy Lab 7	Is it Research lab for PG Course(Y/N):	No
71	Major Equipment's:	1. Tablet Coating Pan 2. Ampoule Clarity Test Equipment	Building Name	MEIKANDAR
		3. Blender 4. Uv Spectrophotometer		
	Building Number	J		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
	Course:	PHARMACY	Level:	Post Graduate
	Name of the Laboratory:	Pharmacy Lab 8	Is it Research lab for PG Course(Y/N):	No
72	Major Equipment's:	1.Electric Water Bath 2. Distillation Unit 3. Microwave Oven 4. Muffle Furnace 5.Tlc Chamber & Spraye	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
	Course:	PHARMACY	Level:	Post Graduate
	Name of the Laboratory:	Pharmacy Lab 9	Is it Research lab for PG Course(Y/N):	No
73	Major Equipment's:	1. Sphygmomanometer 2. Contraceptive Device 3. Refridgerator 4. Projection Microscope	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	ARCHITECTURE AND PLANNING	Department:	Architecture
	Course:	B.ARCH.	Level:	Under Graduate
	Name of the Laboratory:	Photography Lab	Is it Research lab for PG Course(Y/N):	No
74	Major Equipment's:	1. Camera 2. Display Board	Building Name	APPAR
	Building Number	B		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
	Name of the Laboratory:	Physics Lab 1	Is it Research lab for PG Course(Y/N):	No
75	Major Equipment's:	1. Ultrasonic Interferometer 2. Spectrometer 3.Optical Fiber	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
	Name of the Laboratory:	Physics Lab 2	Is it Research lab for PG Course(Y/N):	No
76	Major Equipment's:	1. Ultrasonic Interferometer 2. Spectrometer 3.Optical Fiber	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical and Electronics Engineering
	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Post Graduate
	Name of the Laboratory:	Power and Hybrid Renewable Energy Sources Lab I	Is it Research lab for PG Course(Y/N):	No
77	Major Equipment's:	1. Computing Facility 2. E-Tap Softwares 3. D-Switch	Building Name	ARULNANDHI
	Building Number	I		

Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical And Electronics Engineering
78	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Post Graduate
	Name of the Laboratory:	Power and Hybrid Renewable Energy Sources Lab Ii	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Computing Facility 2. Ps Cad 3. Homer Pro Software	Building Name	THIRUMOOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical and Electronics Engineering
	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Under Graduate
79	Name of the Laboratory:	Power Electronics Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Transient Characteristic of Scr And Mosfet Kit 2. 1ΦFully Controlled Converter Kit Accessories	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical and Electronics Engineering
	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Under Graduate
80	Name of the Laboratory:	Power Systems Simulation Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	Mother Board- Dg41Rq Processor Pentium Dual Core Hdd Monitor	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electrical and Electronics Engineering
	Course:	ELECTRICAL AND ELECTRONICS ENGINEERING	Level:	Under Graduate
81	Name of the Laboratory:	Programmable Logic Controller Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Plc-Dvp 28Sv Panel With 0.5 Hp Delta Drive 2. Plc -Dvp 14Ss Panel	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biotechnology
	Course:	BIOTECHNOLOGY	Level:	Under Graduate
82	Name of the Laboratory:	Protein Engineering Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Micro Filtration, 2. Magnetic Stirrer 3. Magnetic Stirrer	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	PHARMACY	Department:	Pharmacy
	Course:	PHARMACY	Level:	Post Graduate
83	Name of the Laboratory:	Research Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Students Organ Bath 2. Sherrington Rotating Drum 3. Actophotometerr 4.Student Simulator	Building Name	MEIKANDAR
	Building Number	J		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile

				Engineering
84	Course:	AUTOMOBILE ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Robotics And Automation Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Electro Pneumatic Trainer Kit 2. Plc Trainer 3. Industrial Robot Fanuc Robot	Building Name	THIRUMOOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
85	Course:	AUTOMOBILE ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Rudolf Diesel Research Centre For Alternative Fuels, Engines & Emissions Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1.5 Gas Analyser, 2. Multi Fuel Engine With Test Rig, 3. Diesel Smoke Meter.	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
86	Course:	CIVIL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Soil Engineering Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Triaxial, 2. Unconfined Compressive Strength Machine	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
87	Course:	CIVIL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Strength of Materials Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Torsion Testing Machine 2. Rockwell Cum Brinell Hardness Testing Machine	Building Name	THIRUMOOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
88	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Strength of Materials Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Universal Testing Machine 2. Spring Test Machine 3. Charpy / Izod Impact Test Machine	Building Name	THIRUMOOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
89	Course:	CIVIL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Structural Engineering - I Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Compression Testing Machine 2. Strain Indicator	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
90	Course:	CIVIL ENGINEERING	Level:	Under Graduate
	Name of the Laboratory:	Structural Engineering - II Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Push And Pull Jack Of 40 Tonne Capacity	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
91	Course:	CIVIL ENGINEERING	Level:	Post Graduate
	Name of the Laboratory:	Structural Engineering Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Ctm	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
92	Course:	CIVIL ENGINEERING	Level:	Under Graduate

	Name of the Laboratory:	Surveying Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Total Station 2. Gps 3. Auto Level	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Chemical Engineering
	Course:	CHEMICAL ENGINEERING	Level:	Under Graduate
93	Name of the Laboratory:	Technical Analysis Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Electronic Bunsen Burner, 2. Flash Point & Fire Point Apparatus	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
94	Name of the Laboratory:	Thermal Engineering - I Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Single Cylinder 4 Stroke Diesel Engine 2. Twin Cylinder 4 Stroke Diesel Engine	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
95	Name of the Laboratory:	Thermal Engineering-Ii Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Two Stage Reciprocating Air Compressor Test Rig 2. Heat Transfer In Natural Convection	Building Name	THIRUMOLAR
	Building Number	H		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Automobile Engineering
	Course:	AUTOMOBILE ENGINEERING	Level:	Under Graduate
96	Name of the Laboratory:	Two And Three Wheeler Laboratory	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1.Two Wheeler Chassis Dynamometer, 2.Shock Absorber Test Rig, 3.Three Wheeler Chassis	Building Name	MANIKKAVASAKAR
	Building Number	F		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Biomedical Engineering
	Course:	BIOMEDICAL ENGINEERING	Level:	Under Graduate
97	Name of the Laboratory:	Virtual Instrumentation For Medical Systems Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Dac, 2. Bio Kit, 3. Physiograph	Building Name	ARULNANDHI
	Building Number	I		
Sr. No.	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communications Engineering
	Course:	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Level:	Under Graduate
98	Name of the Laboratory:	Vlsi Lab	Is it Research lab for PG Course(Y/N):	No
	Major Equipment's:	1. Cadence Eda Softwares 2. Fpga Development Boards	Building Name	ARULNANDHI
	Building Number	I		

List of Experimental Setup in each Laboratory/ Workshop
Computing Facilities

Internet Bandwidth:	1074
No. and configuration of System:	Intel i3, i5,i7 Desktops (Lenovo)
Total no. of system connected by LAN:	825

Total no. of system connected by WAN:	400
Major software packages available:	<ol style="list-style-type: none"> 1. Microsoft Campus Agreement 2. MATLAB 3. SPSS 4. Corel Draw 5. PSCAD 6. ETAP 7. Autocad 8. Autodesk Revit 9. Cadence 10. Solid Works
Special purpose facilities available:	<ol style="list-style-type: none"> 1. Plotters 2. 3D Printers 3. Skype for Business

INNOVATION CELL

Ministry of Human Resource Development (MHRD), Govt. of India has established 'MHRD's Innovation Cell (MIC)' to systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs). The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are informative years.

MIC has envisioned encouraging creation of 'Institution's Innovation Council (IICs)' across selected HEIs. A network of these IICs, Karpagam Academy of Higher Education has established Institution's Innovation Council during the IIC Calendar Year 2018-2019 to promote innovation culture among the student and faculty members

Functions of IICs

1. To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
2. Identify and reward innovations and share success stories.
 3. Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
 4. Network with peers and national entrepreneurship development organizations.
 5. Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
4. Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.

The MHRD's Innovation Cell has announced Zone wise Star rating based on their performance of IICs. Accordingly, The Institution's Innovation Council of Karpagam Academy of Higher education is conducting various programs (Innovation, Design Thinking, IPR, Entrepreneurship, Startups and Incubation Centers) for promoting the innovation culture among the student and faculty members in our institution.

Institutions Innovation council of MHRD's Innovation Cell aims to build mentorship capacity of IIC members through a series of training programs and designate the trained IIC members as "IIC - Innovation Ambassador" in the following domains.

1. Design thinking & Innovations
2. IPR & Technology Transfer
3. Entrepreneurship Development Program
4. Pre- Incubations & Incubation Management

The Karpagam Academy of Higher Education has nominated the following members to take participate in the IIC Innovation Ambassador Training Series. They actively participated and completed the training series successfully. Now they are branded with the name "IIC - Innovation Ambassador".

S. No.	Domain	IIC - Innovation Ambassador
1	Design thinking & Innovations	Dr. R. Santhosh
2	IPR & Technology Transfer	Dr. Hariprasath Lakshmanan
3	Entrepreneurship Development Program	Dr. M. Nandhini
4	Pre- Incubations & Incubation Management	Dr. M. Siva Ramkumar

The beneficiaries of these training programs will join the network as "IIC-Innovation Ambassador" and perform the role of mentor in their respective IICs, will provide support to other IICs as resource person in organizing various programs related to innovation and startup and spread the message of innovation & start-up among the students and faculties.

Social Media Cell

Roles and responsibilities of a social media executive, and they are here:

Responding to any mentions over social media platforms like Facebook, Twitter, Pinterest, Instagram and Google+ and engage with the social media users

Assist with the general day to day administrative tasks.

Producing a consistent brand message across all the social media channels.

Regular monitoring the competitor social media sites and creating analysis report.

Creating and promoting company blog on a weekly basis.

Working with other departments to develop social media timelines that coincide with the product release, ad campaigns, and other brand messages.

Coordinating social media messages with advertising departments, the brand management team, and annual company goals.

Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments

LIST OF FACILITIES AVAILABLE:

Games and Sports Facilities:	Yes
Extra-Curricular Activities:	Yes
Soft Skill Development Facilities:	Yes

Teaching Learning Process

TEACHING PEDAGOGY

Education in KARPAGAM ACADEMY is rich, demanding and transformative. The mastery demonstrated by KAHE graduates across the professional and vocational spectrum and the influence they wield - whether in their own communities or on the world stage - is testament to a singularly empowering postgraduate experience. KAHE education fosters in students the highest standard of readiness for the 'real world,' in terms of their ability to think, to act and to contribute effectively in their chosen areas of interest. We, at the Faculty of Management Studies, KAHE, give special focus to areas given below:

MENTORING - AN INNOVATIVE APPROACH IN LEARNING

On admission, the students are divided into small groups. Each group is attached to a faculty mentor who will be their friend, philosopher and guide for the next two years of their study at KAHE. These groups meet frequently to analyze what they have studied the previous week or what they have read in the library or maybe to discuss an issue if anyone in the group faces one. Members of these groups make regular presentations on current topics. The faculty member will closely monitor all the activities of the group attached to him and mentor them. This helps the students shed their inhibitions, develop communication skills and become good public speakers and communicators. Students also learn the intricacies of human relations, methods of problem solving and decision making

CUTTING-EDGE TEACHING AIDS

Curriculum Pedagogy provides the experience of "Google Class room" by which management students are mould to be fit into Digital Knowledge Driven world. Class rooms with smart boards enables digital connectivity. Each student has got their individual laptops and transfers the teaching content from smart

boards without time delay. The Technologies and Facilities are settled up to develop highly competent talents in all students.

EXPERIENTIAL MANAGEMENT LEARNING PROGRAMME

Experiential Management Learning Programme is an innovative learning system in management wherein every student is guided and activated to develop his skills in communication, presentation, interpersonal relations, public speaking etc. to ensure that the student becomes a successful manager in today's competitive market-driven economy. 'Practice makes one perfect' is the principle behind this programme.

BEYOND THE CLASS ROOM ACTIVITIES

- Management Club activities
- Indoor Activities
- Management Fest Competitions
- Industrial Visits
- Group Discussions/Debates
- Quiz Contest
- Business News
- Brain Storming
- Off Campus Corporate Meets

OUT-BOUND TRAINING

This is a two-day training programme where students are taken to rural / hilly place and activity-oriented trainings are given. OBT is designed to bring out management skills like planning, organizing, decision making, communication, team building and adaptability in the students. The harshness of the natural environment inculcates hardiness and discipline among students.

INDUSTRIAL VISITS (NATIONAL & INTERNATIONAL)

Students are taken for a five-day national visit (anywhere in India, outside Tamil Nadu), and a weeklong international visit. They are given the golden opportunities to meet and interact with the eminent personalities of the industry they are visiting and understand the multi facets of business. Enriching industry interaction sessions with professionals, give students insights into the tried and tested avenues of business.

EMPOWERING DOMAIN SKILLS

We bring in experts from wherever they are, to train and sharpen the faculties of our students in all the skills referred to here, and to empower them to face the challenges of the Knowledge Driven Era.

INTERACTIVE LEARNING PROCESS

Curriculum and Pedagogy ensures efficient delivery through an interactive learning process. Students should know there are special moments that pull everything we have learned into focus. When theory, practice, experience, and talent all come to one sharp point—a decision that shapes a definitive course of action. When it's no longer an issue of what can be done, but of what you will do.

For each Post Graduate Courses give the following:

S. No.	Course Unique Id	Level of course	Name of the Course	No. of Seats Sanctioned
1	1-3702305005	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	120
2	1-3702305008	POST GRADUATE	MASTER OF COMPUTER APPLICATIONS	60
3	1-3702897061	POST GRADUATE	POWER SYSTEMS ENGINEERING	18
4	1-3702897064	POST GRADUATE	STRUCTURAL ENGINEERING	18
5	1-3702897068	POST GRADUATE	WATER RESOURCES AND ENVIROMENTAL ENGINEERING	18
6	1-3703757469	POST GRADUATE	ARCHITECTURE	20
7	1-3741468741	POST GRADUATE	POWER SYSTEMS ENGINEERING Part time	18
8	1-3741468744	POST GRADUATE	WATER RESOURCES AND ENVIROMENTAL ENGINEERING Part time	18
9	1-3774735837	POST GRADUATE	TOWN AND COUNTRY PLANNING	30

Post Graduate Courses Curriculam details

PG PROGRAM (CBCS) – M.E POWER SYSTEMS ENGINEERING (FULL TIME) (2019–2020 Batch and onwards)

Course Code	Name of the Course	Objectives and outcomes		Instruction hours / week			Credit(s)	Maximum Marks		
		PEOs	POs	L	T	P		CIA	ESE	Total
SEMESTER I										
19MEPS101	Power System Analysis	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19MEPS102	Power System Dynamics-I	1,2,4	a,b,d,f	3	0	0	3	40	60	100
19MEPS103_	Program Elective – I	1,2,4	a,b,d,f	3	0	0	3	40	60	100
19MEPS104_	Program Elective – II	1,2,4	a,b,d,f	3	0	0	3	40	60	100
19MEPS105	Research Methodology and IPR	1,2,4	a,b,d,f	3	0	0	2	40	60	100
19MEPS111	Lab 1			0	0	3	2	40	60	100
19MEPS112_	Lab 2			0	0	3	2	40	60	100
19MEPS113_	Audit I			0	0	3	2	40	60	100
SEMESTER II										
19MEPS201	Digital Protection of Power System	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19MEPS202	Power System Dynamics-II	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19MEPS203_	Program Elective – III	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19MEPS204_	Program Elective – IV	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19MEPS211_	Lab3			0	0	3	2	40	60	100
19MEPS213_	Audit-II			0	0	3	2	40	60	100
SEMESTER- III										
19MEPS301	Program Elective – V			3	0	0	3	40	60	100
19MEPS302_	Open Elective			3	0	0	3	40	60	100
19MEPS303	Phase – I Dissertation			0	0	9	10	40	60	100
Total				6	0	9	16	120	180	300
SEMESTER -IV										
19MEPS401	Phase-II Dissertation			0	0	18	12	120	180	300
Total				0	0	18	12	120	180	300

Elective Courses

Program Elective - I		Program Elective - V	
Course Code	Course Name	Course Code	Course Name
19MEPS103A	Renewable Energy System	19MEPS301A	Power System Transients
19MEPS103B	Smart grids	19MEPS301B	FACTS and Custom Power Devices
19MEPS103C	High Power Converters	19MEPS301C	Industrial Load Modeling and Control
19MEPS103D	Wind and Solar Systems	Open Elective	
Program Elective - II		19MEPS302A	Business Analytics
19MEPS104A	Electrical Power Distribution System	19MEPS302B	Industrial Safety
19MEPS104B	Mathematical Methods for Power Engineering	19MEPS302C	Operations Research
19MEPS104C	Pulse Width Modulation for PE Converters	19MEPS302D	Cost Management of Engineering Projects
19MEPS104D	Electric and Hybrid Vehicles	19MEPS302E	Composite Materials
Program Elective - III		19MEPS302F	Waste to Energy
19MEPS203A	Restructured Power Systems	Lab Courses	
19MEPS203B	Advanced Digital Signal Processing	19MEPS111	Power System Steady State Analysis Lab
19MEPS203C	Dynamics of Electrical Machines	19MEPS112A	Power System Dynamics Lab
19MEPS203D	Power Apparatus Design	19MEPS112B	Renewable Energy Lab
Program Elective - IV		19MEPS211A	Power System Protection Lab
19MEPS204A	Advanced Micro-Controller Based Systems	19MEPS211B	Power Quality Lab
19MEPS204B	SCADA System and Applications	19MEPS211C	Artificial Intelligence Lab
19MEPS204C	Power Quality	19MEPS211D	Power Electronics Applications to Power Systems Lab
19MEPS204D	AI Techniques	19MEPS211E	Smart Grids Lab
Audit 1 & 2			
19MEPS113A	English for Research Paper Writing		
19MEPS113B	Disaster Management		
19MEPS113C	Sanskrit for Technical Knowledge		
19MEPS113D	Value Education		
19MEPS213A	Constitution of India		
19MEPS213B	Pedagogy Studies		
19MEPS213C	Stress Management by Yoga		
19MEPS213D	Personality Development through Life Enlightenment Skills		

Program Outcomes:

On successful completion of the programme,

- Graduates will be able to demonstrate the principles and practices of the electrical power industry regarding generation, transmission, distribution and electrical machines and their controls.
- Graduates will be able to apply their knowledge of electrical power principles, as well as mathematics and scientific principles, to new applications in electrical power.
- Graduates will be able to perform, analyze, and apply the results of experiments to electrical power application improvements.
- Graduates will be able to look at all options in design and development projects and creativity and choose the most appropriate option for the current project.
- Graduates will function effectively as a member of a project team.

- Graduates will be able to identify problems in electrical power systems, analyze the problems, and solve them using all of the required and available resources.
- Graduates will be able to effectively communicate technical project information in writing or in personal presentation and conversation.
- Graduates will be engaged in continuously learning the new practices, principles, and techniques of the electrical power industry.
- Graduates will work on application software packages for power system analysis and design.
- Graduates will develop indigenous software packages for power system planning and operational problems of utilities.

Program Specific Outcomes (PSOs)

- Graduates will be able to demonstrate the principles and practices of the electrical power industry regarding generation, transmission, distribution and electrical machines and their controls.
- Graduates will be able to apply their knowledge of electrical power principles, as well as mathematics and scientific principles, to new applications in electrical power.
- Graduates will be engaged in continuously learning the new practices, principles, and techniques of the electrical power industry.

Programme Educational Objectives (PEOs)

PEO 1: To prepare the students to have career in the electrical power Industry/research organization/teaching.

PEO 2: To provide good foundation in mathematics and computational technology to analyze and solve problems encountered in electrical power industry.

PEO 3: Pursue lifelong learning and continuous improvement of their knowledge in the electrical power industry.

PEO 4: To understand the national and global issues related to the electrical power industry and to be considerate of the impact of these issues on the environment and within different cultures.

PEO 5: Apply the highest professional and ethical standards to their activities in the electrical power industry.

PEO 6: To provide the students with knowledge to be involved with the technology advancements and future developments in power generation, control and management as well as with alternate and new energy resources.

Program Educational Objective	Program Outcome									
	a	b	c	d	e	f	g	h	i	j
PEO 1	√	√	√	√	√	√	√	√	√	√
PEO 2	√	√	√	√	√			√	√	√
PEO 3								√		
PEO 4	√		√	√		√		√	√	√
PEO 5	√	√	√	√		√		√	√	√
PEO 6	√	√	√	√	√	√	√	√	√	√
PEO 7	√	√	√	√		√		√	√	√

PG PROGRAM (CBCS) – M.E POWER SYSTEMS ENGINEERING (PART TIME) (2019–2020 Batch and onwards)

Course Code	Name of the Course	Objectives and outcomes		Instruction hours / week		Credit(s)	Maximum Marks			
		PEOs	POS	L	T		P	CIA	ESE	Total
SEMESTER - I										
19PMEPS101 (Core 1)	Power System Analysis	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19PMEPS102 (Core 2)	Power System Dynamics-I	1,2,4	a,b,d,f	3	0	0	3	40	60	100
19PMEPS103	Program Elective - I	1,2,4	a,b,d,f	3	0	0	3	40	60	100

Total				9	0	0	9	120	180	300
SEMESTER - II										
19PMEPS201 (Core 3)	Digital Protection of Power System	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19PMEPS202 (Core 4)	Power System Dynamics-II	1,2,4	a,b,d,f	3	0	0	3	40	60	100
19PMEPS203_	Program Elective - II	1,2,4	a,b,d,f	3	0	0	3	40	60	100
Total				9	0	0	9	120	180	300
SEMESTER- III										
19PMEPS301_	Program Elective - III	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19PMEPS302_	Program Elective - IV	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19PMEPS303	Research Methodology and IPR	1,2,4	a,b,d	3	0	0	2	40	60	100
19PMEPS311	Power System Steady State Analysis Lab			0	0	3	2	40	60	100
Total				9	0	3	10	160	240	400
SEMESTER IV										
19PMEPS401_	Program Elective - V	1,2,3	a,b,d,f	3	0	0	3	40	60	100
19PMEPS402_	Open Elective	1,2,4	a,d,f,h	3	0	0	3	40	60	100
19PMEPS411_	Lab II			0	0	3	2	40	60	100
Total				6	0	3	8	120	180	300
SEMESTER -V										
19PMEPS511	Lab III			0	0	3	2	40	60	100
	Project Phase I			0	0	9	6	40	60	100
Total				0	0	12	8	80	120	200
SEMESTER -VI										
19PMEPS401	Phase-II Dissertation			0	0	18	12	120	180	300
Total				0	0	18	12	120	180	300

List of Elective Courses

Program Elective - I		Program Elective - V	
Course Code	Course Name	Course Code	Course Name
19PMEPS103A	Renewable Energy System	19PMEPS401A	Power System Transients
19PMEPS103B	Smart grids	19PMEPS401B	FACTS and Custom Power Devices
19PMEPS103C	High Power Converters	19PMEPS401C	Industrial Load Modeling and Control
19PMEPS103D	Wind and Solar Systems	Open Elective	
Program Elective - II		19PMEPS402A	Business Analytics
19PMEPS203A	Electrical Power	19PMEPS402B	Industrial Safety

	Distribution System		
19PMEPS203B	Mathematical Methods for Power Engineering	19PMEPS402C	Operations Research
19PMEPS203C	Pulse Width Modulation for PE Converters	19PMEPS402D	Cost Management of Engineering Projects
19PMEPS203D	Electric and Hybrid Vehicles	19PMEPS402E	Composite Materials
Program Elective – III		19PMEPS402F	Waste to Energy
19PMEPS301A	Restructured Power Systems	Lab Courses	
19PMEPS301B	Advanced Digital Signal Processing	19PMEPS311	Power System Steady State Analysis Lab
19PMEPS301C	Dynamics of Electrical Machines	19PMEPS411A	Power System Dynamics Lab/
19PMEPS301D	Power Apparatus Design	19PMEPS411B	Renewable Energy Lab
Program Elective – IV		19PMEPS511A	Power System Protection Lab
19PMEPS302A	Advanced Micro-Controller Based Systems	19PMEPS511B	Power Quality Lab
19PMEPS302B	SCADA System and Applications	19PMEPS511C	Artificial Intelligence Lab
19PMEPS302C	Power Quality	19PMEPS511D	Power Electronics Applications to Power Systems Lab
19PMEPS302D	AI Techniques	19PMEPS511E	Smart Grids Lab

Program Outcomes:

On successful completion of the programme,

- Graduates will be able to demonstrate the principles and practices of the electrical power industry regarding generation, transmission, distribution and electrical machines and their controls.
- Graduates will be able to apply their knowledge of electrical power principles, as well as mathematics and scientific principles, to new applications in electrical power.
- Graduates will be able to perform, analyze, and apply the results of experiments to electrical power application improvements.
- Graduates will be able to look at all options in design and development projects and creativity and choose the most appropriate option for the current project.
- Graduates will function effectively as a member of a project team.
- Graduates will be able to identify problems in electrical power systems, analyze the problems, and solve them using all of the required and available resources.
- Graduates will be able to effectively communicate technical project information in writing or in personal presentation and conversation.
- Graduates will be engaged in continuously learning the new practices, principles, and techniques of the electrical power industry.
- Graduates will work on application software packages for power system analysis and design.
- Graduates will develop indigenous software packages for power system planning and operational problems of utilities.

Program Specific Outcomes (PSOs)

- Graduates will be able to demonstrate the principles and practices of the electrical power industry regarding generation, transmission, distribution and electrical machines and their controls.
- Graduates will be able to apply their knowledge of electrical power principles, as well as mathematics and scientific principles, to new applications in electrical power.
- Graduates will be engaged in continuously learning the new practices, principles, and techniques of the electrical power industry.

Programme Educational Objectives (PEOs)

PEO 1: To prepare the students to have career in the electrical power Industry/research organization/teaching.

PEO 2: To provide good foundation in mathematics and computational technology to analyze and solve problems encountered in electrical power industry.

PEO 3: Pursue lifelong learning and continuous improvement of their knowledge in the electrical power industry.

PEO 4: To understand the national and global issues related to the electrical power industry and to be considerate of the impact of these issues on the environment and within different cultures.

PEO 5: Apply the highest professional and ethical standards to their activities in the electrical power industry.

PEO 6: To provide the students with knowledge to be involved with the technology advancements and future developments in power generation, control and management as well as with alternate and new energy resources.

Program Educational Objective	Program Outcome									
	a	b	c	d	e	f	g	h	i	j
PEO 1	√	√	√	√	√	√	√	√	√	√
PEO 2	√	√	√	√	√			√	√	√
PEO 3								√		
PEO 4	√		√	√		√		√	√	√
PEO 5	√	√	√	√		√		√	√	√
PEO 6	√	√	√	√	√	√	√	√	√	√
PEO 7	√	√	√	√		√		√	√	√

**M.E. STRUCTURAL ENGINEERING (FULL TIME)
COURSE OF STUDY AND SCHEME OF EXAMINATIONS
(2019 BATCH ONWARDS)**

SUB CODE	TITLE OF THE COURSE	OBJECTIVES AND OUT COMES		INSTRUCTION HOURS/ WEEK			CREDITS	MAXIMUM MARKS		
		PEO's	PO's	L	T	P		CIA	ESE	TOTAL
								40	60	100
SEMESTER - I										
19MEST101	Advanced Structural Analysis	I,II,III	a,b,h	3	0	0	3	40	60	100
19MEST102	Advanced Solid Mechanics	I,II,III	a,b,d,h,j	3	0	0	3	40	60	100
19MEST103	Research Methodology and IPR	IV,V	e,f,g,h	2	0	0	2	40	60	100
19MEST1E0 -	1. Theory of Thin Plates and Shells 2. Theory and Applications of Cement 3. Theory of Structural Stability	I,II,III	a,b,f,h,j	3	0	0	3	40	60	100
19MEST1E0 -	4. Analytical and Numerical Methods for Structural Engineering 5. Structural Health Monitoring 6. Structural Optimization	I,II,IV	a,b,c,h,i	3	0	0	3	40	60	100
19MEST111	Structural Design Lab	I,II	b,c,d,g,j	0	0	2	2	40	60	100
19MEST112	Advanced Concrete Lab	I,II	b,c,d,g,j	0	0	2	2	40	60	100
Total				14	0	4	18	280	420	700

SEMESTER - II										
19MEST201	FEM in Structural Engineering	I,II,III	c,d	3	0	0	3	40	60	100
19MEST202	Structural Dynamics	II,III	e,f,i	3	0	0	3	40	60	100
19MEST2E0	1. Advanced Steel Design 2. Design of Formwork 3. Design of High Rise Structures 4. Design of Masonry Structures	II,III,IV	b,f,i,j	3	0	0	3	40	60	100
19MEST2E0	5. Design of Advanced Concrete Structures 6. Advanced Design of Foundations 7. Soil Structure Interaction 8. Design of Industrial Structure	II,III,IV	a,f,j	3	0	0	3	40	60	100
19MEST211	Model Testing Lab	II,III	b,j	0	0	2	2	40	60	100
19MEST212	Numerical Analysis Lab	II	d,e,i	0	0	2	2	40	60	100
19MEST213	Mini Project	IV	a,b,h	0	0	4	2	40	60	100*
Total				12	0	8	18	280	420	700
SEMESTER - III										
19MEST3E0	1. Design of Prestressed Concrete Structures 2. Analysis of Laminated Composite Plates 3. Fracture Mechanics of Concrete Structures 4. Design of Plates and Shells 5. Design of earthquake resistant structures	I,II,III,IV	a,b,f,j	3	0	0	3	40	60	100
19MESTOE0	1. Business Analytics 2. Industrial Safety 3. Operations Research 4. Cost Management of Engineering Projects 5. Composite Materials 6. Waste to Energy	IV,V	a,b,c, h	3	0	0	3	40	60	100
19MEST391	Project Work – Phase I	III	c,d,e,f,g,h	0	0	20	10	40	60	100
Total				6	0	20	16	120	180	300
SEMESTER - IV										
19MEST491	Project Work – Phase II	III	c,d,e,f,g,h	0	0	32	16	120	180	300
Total				0	0	32	16	120	180	300

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs):

- I. To prepare students to excel in research and to succeed in Structural engineering profession through global, rigorous post graduate education
- II. To provide students with a solid foundation in mathematical, scientific and engineering fundamentals required to solve structural engineering problems
- III. To train students with good scientific and engineering knowledge so as to comprehend, analyze, design, and create novel products and solutions for the real life problems
- IV. To inculcate students in professional and ethical attitude, effective communication skills, teamwork skills, multidisciplinary approach, and an ability to relate structural engineering issues to broader social context.
- V. To provide student with an academic environment aware of excellence, leadership, written ethical codes and guidelines, and the life-long learning needed for a successful professional career

PROGRAMME OUTCOMES (POs):

On successful completion of the programme,

- Graduates will demonstrate knowledge of mathematics, science and engineering.
- Graduates will demonstrate an ability to design a system, component or process as per needs and specifications.
- Graduates will demonstrate an ability to visualize and work on laboratory and multidisciplinary tasks.
- Graduate will demonstrate skills to use modern engineering tools, software and equipment to analyze problems.
- Graduates will demonstrate knowledge of professional and ethical responsibilities.
- Graduate will be able to communicate effectively in both verbal and written form.
- Graduate will develop confidence for self-education and ability for life-long learning.

PROGRAMME SPECIFIC OUTCOMES (PSOs):

- Graduates will demonstrate an ability to identify, formulate and solve engineering problems.
- Graduate will demonstrate an ability to design and conduct experiments, analyze and interpret data.
- Graduate will show the understanding of impact of engineering solutions on the society and also will be aware of contemporary issues.

MAPPING:

PEOs	a	b	c	d	e	f	g	h	i	j
I	√			√			√	√	√	
II		√			√				√	√
III			√		√	√		√	√	
IV	√			√			√			√
V		√	√			√			√	√

**M.E. WATER RESOURCES AND ENVIRONMENTAL ENGINEERING (PART TIME)
COURSE OF STUDY AND SCHEME OF EXAMINATIONS
(2019 BATCH ONWARDS)**

COURSE CODE	NAME OF THE COURSE	COURSE OBJECTIVES AND OUT COMES		INSTRUCTION HOURS /WEEK			CREDITS	MAXIMUM MARKS		
		PEO's	PO's	L	T	P		CIA	ESE	TOTAL
								40	60	100
SEMESTER - I										
19PMEWE101	Surface Water Hydrology	I,II	a,b,h	3	0	0	3	40	60	100
19PMEWE102	Probability and statistical methods	I,II	a,b,c,i	3	0	0	3	40	60	100
19PMEWE1E0	1. Industrial Wastewater Pollution - Prevention And Control 2. Soil Pollution Engineering 3. Design Of Biological Treatment Systems 4. Climate change and Adaptation	I,III	a,b,d,j							
		I,III	c,d,f,i	3	0	0	3	40	60	100
		I,IV	e,f,g,j							
		I,II,V	a,b,g							
19PMEWE111	Environmental Engineering lab	III	c,d,i	0	0	2	2	40	60	100
Total				9	0	2	11	160	240	400
SEMESTER - II										
19PMEWE201	Design of Hydraulic and Environmental Engineering Structures	I,II	a,b,i	3	0	0	3	40	60	100
19PMEWE202	Air pollution and control	I,II	a,b,c	3	0	0	3	40	60	100
19PMEWE2E0	1. Water Supply	I,III	a,b,d,i	3	0	0	3	40	60	100

	Distribution And Buried Pipelines 2. Ground Water and Drainage Engineering 3. Rural Water Supply And On Site Sanitation 4. Remote Sensing and GIS Applications in Environmental Management 5. River Engineering	I,III I,IV I,II,V III,V	c,d,f,j e,f,g,i a,b,g,h a,d,f							
19PMEWE211	Geotechnical engineering lab	III	c,d,i	0	0	2	2	40	60	100
Total				9	0	2	11	160	240	400
SEMESTER - III										
19PMEWE301	Environmental Geo-technology	I,II	a,b,i	3	0	0	3	40	60	100
19PMEWE302	Research Methodology and IPR	I,II	a,b,c,h	2	0	0	2	40	60	100
19PMEWE3E0	1. Environmental Impact Assessment of Water Resources Development	I,III	a,b,d,h,i							
	2. Environmental Quality Monitoring	I,III	c,d,f,i	3	0	0	3	40	60	100
	3. Environment, Health and Safety in Industries	I,IV	e,f,g,I,h							
	4. Environmental Hydraulics	I,II,V	a,b,g							
19PMEWE311	Geographical Information system lab	III	c,d,i	0	0	2	2	40	60	100
Total				8	0	2	10	160	240	400
SEMESTER - IV										
19PMEWE4E0	1. Solid and Hazardous waste management	I,III	a,b,d							
	2. Groundwater Modeling and Management	I,III	c,d,f,i							
	3. Landfill Engineering And Remediation Technology	I,IV	e,f,g	3	0	0	3	40	60	100
	4. Air and Water Quality Modeling	I,II,V	a,b,h							
	5. Flood and Drought Management	III,V	a,d,i							
19PMEWE4E0	6. Rehabilitation and Modernisation of Irrigation Systems	I,III	a,b,j							
	7. Watershed Conservation and Management	I,III	c,d,h	3	0	0	3	40	60	100
	8. Urban Water Resources Management	I,IV	e,f,i							
	9. Water Power and Dam Engineering	I,II,V	a,b,i							
	10. Coastal Engineering	III,V	a,d,j							
19PMEWE411	Numerical Analysis Lab	III	c,d,i	0	0	2	2	40	60	100
19PMEWE412	Mini Project	III	c,d,i	0	0	4	2	40	60	100*

Total				6	0	6	1	160	24	400
SEMESTER – V										
19PMEWEOEO	1. Business Analytics		a,b,d							
	2. Industrial Safety	I,III	c,d,,h							
	3. Operations Research	I,III	e,f,g							
	4. Cost Management of Engineering Projects	I,IV I,II,V	a,b,g a,d,f a,f,i	3	0	0	3	40	60	100
	5. Composite Materials	III,V								
	6. Waste to Energy	II,V								
	7. Advanced Ground Water Hydrology	III,IV	b,e,g,h,g							
	8. Resource And Energy Recovery From Waste	I,III,V	c,e,g,i							
19PMEWE591	Project Work – Phase I	III	c,d	0	0	20	10	40	60	100
Total				3	0	20	13	80	120	200
SEMESTER – VI										
19PMEWE691	Project Work – Phase II	III	c,d,i	0	0	32	16	120	180	300
Total				0	0	32	16	120	180	300

PROGRAMME EDUCATIONAL COURSE OBJECTIVES (PEOs):

- I. To prepare students to excel in research and to succeed in Water resources and Environmental engineering profession through global, rigorous post graduate education
- II. To provide students with a solid foundation in mathematical, scientific and engineering fundamentals required to solve in Water resources and Environmental engineering problems
- III. To train students with good scientific and engineering knowledge so as to comprehend, analyze, design, and create novel products and solutions for the real life problems
- IV. To inculcate students in professional and ethical attitude, effective communication skills, teamwork skills, multidisciplinary approach, and an ability to relate in Water resources and Environmental engineering issues to broader social context.
- V. To provide student with an academic environment aware of excellence, leadership, written ethical codes and guidelines, and the life-long learning needed for a successful professional career

PROGRAMME OUTCOMES (POs):

On successful completion of the programme,

- a. Graduates will demonstrate knowledge of mathematics, science and engineering.
- b. Graduates will demonstrate an ability to design a system, component or process as per needs and specifications.
- c. Graduates will demonstrate an ability to visualize and work on laboratory and multidisciplinary tasks.
- d. Graduate will demonstrate skills to use modern engineering tools, software and equipment to analyze problems.
- e. Graduates will demonstrate knowledge of professional and ethical responsibilities.
- f. Graduate will be able to communicate effectively in both verbal and written form.
- g. Graduate will develop confidence for self-education and ability for life-long learning.

PROGRAMME SPECIFIC OUTCOMES (PSOs):

- a. Graduates will demonstrate an ability to identify, formulate and solve engineering problems.
- b. Graduate will demonstrate an ability to design and conduct experiments, analyze and interpret data.
- c. Graduate will show the understanding of impact of engineering solutions on the society and also will be aware of contemporary issues.

MAPPING:

PEOs	a	b	c	d	e	f	g	h	i	j
I	√			√			√	√	√	
II		√			√				√	√
III			√		√	√		√	√	
IV	√			√			√			√
V		√	√			√			√	√

DEPARTMENT OF MANAGEMENT
FACULTY OF ARTS, SCIENCE AND HUMANITIES
PG PROGRAM (CBCS) – M.B.A. CURRICULUM
(2019–2020 Batch and onwards)

Course code	Name of the course	Objectives and outcomes		Instruction hours / week			Credit(s)	Maximum Marks		
		PEOs	POs	L	T	P		CIA	ESE	Total
								40	60	100
SEMESTER - I										
19MBAP101	Fundamental of Management and Organizational Behaviour	I,II	a,b,c,d,e,f, i,j	4	0	0	3	40	60	100
19MBAP102	Business Communication	I,II	a,b,c,d,e,f, i,j	4	0	0	3	40	60	100
19MBAP103	Managerial Economics	I,II,III,IV	a,b,d,e,f,g,i,j	3	1	0	3	40	60	100
19MBAP104	Legal Aspects of Business	I,II,IV	a,c,d,f,g,h,i,j	4	0	0	3	40	60	100
19MBAP105	Accounting for Managers	I,II,IV	a,b,c,d,e,f,h,i,j	5	1	0	4	40	60	100
19MBAP106	Statistics for Decision Making	I,III	a,b,c,d,e,f,i,j	4	1	0	4	40	60	100
19MBAP111	MS Office and Tally (Practical)	I,II,III	a,b,c,d,f,i,j	0	0	4	2	40	60	100
19MBAP112	Case Analysis and Presentation	I,II,III,IV	a,b,c,d,e,f, g,i,j	0	0	2	1	50	0	50
-	Journal paper Analysis and Presentation	I,II	a,b,c,d,j	2	0	0	0	0	0	0
Semester Total				26	3	6	23	330	420	750
SEMESTER - II										
19MBAP201	Production and Operations	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	4	1	0	4	40	60	100

Course code	Name of the course	Objectives and outcomes		Instruction hours / week			Credit(s)	Maximum Marks		
		PEOs	POs	L	T	P		CIA	ESE	Total
								40	60	100
	Management									
19MBAP202	Marketing Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	4	0	0	3	40	60	100
19MBAP203	Human Resource Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	4	0	0	3	40	60	100
19MBAP204	Quantitative Techniques	I,II,III	a,b,c,d,e,f,i,j	4	1	0	4	40	60	100
19MBAP205	Financial Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	4	1	0	4	40	60	100
19MBAP206	Research Methodology for Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	4	0	0	4	40	60	100
19MBAP211	SPSS (Practical)	I,II,III	a,b,c,d,f,i,j	0	0	4	2	40	60	100
19MBAP212	Team Building and Leadership skills (Practical)	I,II	a,b,c,d,e,f,i,j	0	0	2	1	50	0	50
-	Journal paper Analysis and Presentation	I,II	a,b,c,d,j	2	0	0	0	0	0	0
Semester Total				26	3	6	25	330	420	750
SEMESTER – III										
19MBAP301	Corporate Strategy	I,II,III,IV	a,b,c,d,f,g,h,i,j	3	0	0	3	40	60	100
19MBAP302	International Business	I,II,III,IV	a,c,d,f,g,h,i,j	3	0	0	3	40	60	100
	+Specialization I Elective 1			4	0	0	4	40	60	100
	+Specialization II Elective 2			4	0	0	4	40	60	100
	+Specialization II, Elective 1			4	0	0	4	40	60	100
	+Specialization II Elective 2			4	0	0	4	40	60	100
19MBAP321	Internship	I,II,III,IV	a,b,c,d,e,f,,g,h,j	0	0	11	6	80	120	200
-	Journal paper Analysis, and	I,II	a,b,c,d,j	2	0	0	0	0	0	0

Course code	Name of the course	Objectives and outcomes		Instruction hours / week			Credit(s)	Maximum Marks		
		PEOs	POs	L	T	P		CIA	ESE	Total
								40	60	100
	Presentation									
Semester Total				24	0	11	28	320	480	800
SEMESTER - IV										
19MBAP401	Indian Ethos and Business Ethics	I,II,IV	a,f,g,h,i,j	2	0	0	1	50	0	50
	+Specialization I Elective 3	-	-	4	0	0	4	40	60	100
	+Specialization I Elective 4	-	-	4	0	0	4	40	60	100
	+Specialization I Elective 5	-	-	4	0	0	4	40	60	100
	+Specialization II Elective 3	-	-	4	0	0	4	40	60	100
	+Specialization II Elective 4	-	-	4	0	0	4	40	60	100
	+Specialization II Elective 5	-	-	4	0	0	4	40	60	100
19MBAP411	Communication Practice	I,II	a,b,c,d,e,f,h,j	0	0	2	1	50	0	50
-	Journal paper Analysis and Presentation	I,II	a,b,c,d,j	2	0	0	0	0	0	0
-	Placement Readiness/Field Work	I,II	a,b,c,d,e,f,h,j	5	0	0	0	0	0	0
Semester Total				33	0	2	26	340	360	700
Programme Total				109	6	25	102	1320	1680	3000

(Established Under Section 3 of UGC Act, 1956)

Category	SEMESTER 1	SEMESTER 2	SEMESTER 3	SEMESTER 4	TOTAL
Programme Core	23	25	6	2	56
Programme Electives					
Specialisation 1			8	12	20
Specialisation 2			8	12	20
Internship			6		6
TOTAL	23	25	28	26	102

SPECIALISATION OFFERED	NO.OF COURSES IN BASKET	COURSES IN SEMESTER 3	CREDITS	COURSES IN SEMESTER 4	CREDITS
Finance	7	2	8	3	12
Marketing Management	7	2	8	3	12
Human Resources Management	7	2	8	3	12
Management Information System	7	2	8	3	12
Entrepreneurship	7	2	8	3	12
Micro and Small Business Management	7	2	8	3	12
Business Analytics	7	2	8	3	12
International Business	7	2	8	3	12
Operations Management	7	2	8	3	12
Tourism Management	7	2	8	3	12

ELECTIVE LIST - SEMESTER III

Semester	List of Specializations	Course Code	Name of the Elective Course	PEO	PO	
IV	Finance	19MBAPF303A	Investment Analysis and Portfolio Management	I,II,III,IV	a,b,c,d,e,f,g,j	
		19MBAPF303B	Financial Markets and Services	I,II,IV	a,b,c,d,e,f,g,j	
		19MBAPF303C	Project Appraisal and Finance	I,II,III,IV	a,b,c,d,e,f,g,i	
	Marketing Management	19MBAPM303A	Services Marketing	I,II,IV	a,b,c,d,e,f,g,i,j	
		19MBAPM303B	Integrated Marketing Communication	I,II,IV	a,b,c,d,e,f,g,i,j	
		19MBAPM303C	Retail Management	I,II,III,IV	a,b,c,d,e,f,g,j	
	Human Resources Management	19MBAPH303A	Industrial Relations and Labour Welfare	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	
		19MBAPH303B	Compensation and Benefits Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	
		19MBAPH303C	Strategic HRM	I,II,IV	a,b,c,d,e,f,g,i	
	Management Information System	19MBAPS303A	Enterprise Resource Planning	I,II,III	a,b,c,d,e,f,g,i,j	
		19MBAPS303B	Managing Software Projects	I,II,III,IV	a,b,c,d,e,f,g,i,j	
		19MBAPS303C	E-Commerce	I,II,III,IV	a,b,c,d,e,f,g,i,j	
	Entrepreneurship	19MBAPE303A	Technology Management and Intellectual Property Right	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	
		19MBAPE303B	Social Entrepreneurship	I,II,III,IV	a,b,c,d,e,f,g,h,i	
		19MBAPE303C	Venture Capital and Private Equity	I,II,III,IV	a,b,c,d,e,f,g,h,i	
	Micro and Small Business Management	19MBAPB303A	Planning, Structuring, and Financing Small Business	I,II,III,IV	a,b,c,d,e,f,g,h,i	
		19MBAPB303B	Finance and Accounting for Small Business:	I,II,III,IV	a,b,c,d,e,f,g,h,i	
		19MBAPB303C	Marketing for Small Business	I,II,IV	a,b,c,d,e,f,g,h,i	
	Business Analytics	19MBAPA303A	Data Mining and Data warehousing	I,II,III,IV	a,b,c,d,e,f,g,i	
		19MBAPA303B	Data Visualization for Managers – Using R and Tableau	I,II,III,IV	a,b,c,d,e,f,g,i	
		19MBAPA303C	Machine Language	I,II,III,IV	a,b,c,d,e,f,g,i	
	International Business	19MBAPI303A	International Economics	I,II,III,IV	a,b,c,d,e,f,g,h,i	
		19MBAPI303B	International Trade procedures and Documentation	I,II,IV	a,b,c,d,e,f,g,h,i	
		19MBAPI303C	International Logistics Management	I,II,IV	a,b,c,d,e,f,g,h,i	
	Operations Management	19MBAPO303A	Supply Chain Management	I,II,III,IV	a,b,c,d,e,f,g,h,i	
		19MBAPO303B	Operations Strategy	I,II,III,IV	a,b,c,d,e,f,g,h,i	
		19MBAPO303C	Total Quality management	I,II,III,IV	a,b,c,d,e,f,g,h,i	
			19MBAPT303A	Tourism Principles, Policies and Practices	I,II,IV	a,b,c,d,e,f,g,h,i

	Tourism Management	19MBAPT303B	Tourism Products of India	I,II,IV	a,b,c,d,e,f,g,h,i
		19MBAPT303C	Recreation Management	I,II,,IV	a,b,c,d,e,f,g,h,i



Enable | Enlighten | Enrich

KARPAGAM

ACADEMY OF HIGHER EDUCATION

(Deemed to be University)

(Established Under Section 3 of UGC Act, 1956)

ELECTIVE LIST - SEMESTER IV

Semester	List of Specializations	Course Code	Name of the Elective Course	PEO	PO
IV	Finance	19MBAPF402A	Banking and Insurance	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPF402B	Mergers, Acquisitions and Corporate Restructuring	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPF402C	Financial Derivatives	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPF402D	Financial Econometrics	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
	Marketing Management	19MBAPM402A	New Product Development	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPM402B	Consumer Behaviour	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPM402C	Brand Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPM402D	Sales and Distribution Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
	Human Resources Management	19MBAPH402A	Organizational Change and Development	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPH402B	Performance Management and Appraisal	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPH402C	Competency Mapping	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPH402D	Talent Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
	Management Information Systems	19MBAPS402A	Information Systems Audit and Control	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPS402B	Knowledge Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPS402C	Digital and Social Media Marketing	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPS402D	System Analysis and Design	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
	Entrepreneurship	19MBAPE402A	Innovation Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPE402B	Family Business Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPE402C	Entrepreneurial leadership	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPE402D	Rural Entrepreneurship	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
	Micro and Small Business Management	19MBAPB402A	Indian Models of Economy, Business and Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPB402B	Institutional support to Small Business	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPB402C	Policy Framework for Small Business	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPB402D	Contemporary Environment in Small Business	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
	Business Analytics	19MBAPA402A	Human Resource Metrics and Analytics	I,II,III	a,b,c,d,e,f,g,h,i,j
		19MBAPA402B	Marketing Analytics	I,II,III	a,b,c,d,e,f,g,h,i,j
		19MBAPA402C	Big Data Analytics	I,II,III	a,b,c,d,e,f,g,h,i,j
		19MBAPA402D	Financial Analytics	I,II,III	a,b,c,d,e,f,g,h,i,j
	International Business	19MBAPI402A	International Finance	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPI402B	International Marketing Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPI402C	International Human Resource Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
		19MBAPI402D	Cross cultural Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j
Operations Management	19MBAPO402A	Sourcing Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	
	19MBAPO402B	Materials Management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	
	19MBAPO402C	Supply Chain Analytics	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	
	19MBAPO402D	Services operations management	I,II,III,IV	a,b,c,d,e,f,g,h,i,j	
		19MBAPT402A	Travel Agency and Tour Operations	I,II,III,IV	a,b,c,d,e,f,g,h,i,j

	Tourism Management	19MBAPT402B	Ecotourism	I,II,III,IV	a,b,c,d,e,f,g,h,j
		19MBAPT402C	Event Management	I,II,III,IV	a,b,c,d,e,f,g,h,j
		19MBAPT402D	Healthcare Tourism	I,II,III,IV	a,b,c,d,e,f,g,h,j

PROGRAMME OUTCOMES (PO)

- a. Postgraduates students will be able to acquire in-depth management and functional domain knowledge with an ability to differentiate, evaluate, analyze existing knowledge and apply the new knowledge relevant to the changing business environment.
- b. Postgraduates students will be able to analyze complex business problems critically by applying intellectual and creative developments gained through research based or project based approach of learning.
- c. Postgraduates students will be able to excerpt information from various sources and apply appropriate management techniques and tools to analyze and interpret data demonstrating a higher order thinking skill.
- d. Postgraduates will communicate day-to-day managerial activities confidently and effectively in written and oral communication in the organisation and society at large.
- e. Postgraduates will possess knowledge and understanding of working in teams in order to achieve common goals to exhibit their leadership skills.
- f. Postgraduates will acquire managerial positions or take up entrepreneurial ventures by applying the skills and knowledge gained.
- g. Postgraduates will be able to evaluate the implications of changing environmental factors in global perspective and cross cultural issues that affect the functioning of the organization.
- h. Postgraduates will acquire professional and intellectual integrity, professional code of conduct, ethics and values to contribute for sustainable development of society by becoming socially responsible citizen.

PROGRAMME SPECIFIC OUTCOMES (PSO)

- i. Postgraduates will develop lateral thinking and conceptualization of functional knowledge and put into consideration ethics, safety, diversity, cultural, society and environmental factors while evaluating potential solutions options to solve managerial problems.
- j. Postgraduates will apply the lifelong learning and exhibit high level of commitment to identify a timely opportunity and use business innovation to pursue that opportunity to create value and wealth for the betterment of the individual and society at large.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

- I. Postgraduates will acquire knowledge of management science and apply it to solve the real-time business problems.
- II. Postgraduates will attain professional skills to develop and communicate strategic, creative and innovative ideas to excel in diverse career path.
- III. Postgraduates will be able to apply the management tools and techniques to implement systematic decision making process.
- IV. Postgraduates will be able to adapt to a rapidly changing global environment and become socially responsible and value driven citizens committed to sustainable growth.

Program Educational Objectives	Program Outcomes									
	a	b	c	d	e	f	g	h	i	j
Postgraduates will acquire knowledge of management science and apply it to solve the real-time business problems.	?					?			?	?

Postgraduates will attain professional skills to develop and communicate strategic, creative and innovative ideas to excel in diverse career path.	?	?	?	?	?			?	?
Postgraduates will be able to apply the management tools and techniques to implement systematic decision making process.	?	?	?					?	?
Postgraduates will be able to adapt to a rapidly changing global environment and become socially responsible and value driven citizens committed to sustainable growth.						?	?	?	?

**PG PROGRAM (CBCS) - MCA
(2019 – 2020 Batch and onwards)**

Course Code	Name of the Course	Objectives and out comes		Instruction Hours / Week			Credit(s)	Maximum Marks		
		PEOs	POs	L	T	P		CIA	ESE	Total
SEMESTER - I										
19CAP101	Information Technology	I,III	a,b,c	4	-	-	4	40	60	100
19CAP102	C Programming and Data Structures	I,IV	a,b,c	4	-	-	4	40	60	100
19CAP103	Computer Organization and Architecture	I,II,IV	c,d,e,f	4	-	-	4	40	60	100
19CAP104	Mathematical Foundations	II	a,b,k	4	-	-	4	40	60	100
19CAP105	Introduction to Management Functions	I,II,III	h,k,n	4	-	-	4	40	60	100
19CAP111	Information Technology- Practical	I,II,V	a,b,c	-	-	4	2	40	60	100
19CAP112	Programming in C - Practical	I,III	a,b,c	-	-	5	2	40	60	100
19CAP113	Tally - Practical	I-IV	h,k,n	-	-	4	2	40	60	100
	Journal Paper Analysis & Presentation			2	-	-	-	-	-	-
Semester Total				22	-	13	26	320	480	800
SEMESTER - II										
19CAP201	Object Oriented Programming with C++	I-III	a,b,c,d,	4	-	-	4	40	60	100
19CAP202	Operating System	I-III	a,b,e,f	4	-	-	4	40	60	100
19CAP203	Information Systems Analysis, Design and Implementation	I-III	a,b,e,f	4	-	-	4	40	60	100
19CAP204	Accounting and Management Control	I,IV	k,n	4	-	-	4	40	60	100
19CAP205	Probability and Combinations	I,II	a,b	4	-	-	4	40	60	100
19CAP211	Object Oriented Programming with C++ - Practical	I,II,II I	a,b,c,d,	-	-	5	2	40	60	100
19CAP212	Operating System - Practical	I-IV	a,b,c,f	-	-	4	2	40	60	100
19CAP213	CASE Tools - Practical	I,IV	d,k,n	-	-	4	2	40	60	100
	Journal Paper Analysis & Presentation			2	-	-	-	-	-	-
Semester Total				22	-	13	26	320	480	800

SEMESTER - III										
19CAP301	Database Management Systems	I-III	d,k,n	4	-	-	4	40	60	100
19CAP302	Computer Networks	I-III	e,f,l	4	-	-	4	40	60	100
19CAP303	Advanced Java and Springs	I-III	a,b,c	4	-	-	4	40	60	100
19CAP304	Statistical Computing	II,III	a,b,c,d,e	4	-	-	4	40	60	100
19CAP305	Management Support Systems	I-IV	d,k,n	4	-	-	4	40	60	100
19CAP311	Database Management Systems- Practical	I-III	d,k,n	-	-	5	2	40	60	100
19CAP312	Computer Network - Practical	I-III	e,f,l	-	-	4	2	40	60	100
19CAP313	Advanced Java and Springs- Practical	I-III	a,b,c	-	-	4	2	40	60	100
	Journal Paper Analysis & Presentation			2	-	-	-	-	-	-
Semester Total				22	-	13	26	320	480	800
SEMESTER - IV										
19CAP401	J2EE	I-III	a,b,c,d	4	-	-	4	40	60	100
19CAP402	Mobile Computing	I-III	e,f,g	4	-	-	4	40	60	100
19CAP403	Organizational Behavior	I-IV	d,k,n	4	-	-	4	40	60	100
19CAP404D/	Database Administration/	I-III	e,f,g	4	-	-	4	40	60	100
19CAP404N/	Cryptography And Network Security/	I-III	e,f,g							
19CAP404S/	Software Testing/	I-III	d,k,n							
19CAP404W/	XML/	I-III	e,f,g							
19CAP404B	Managerial Economics	I-IV	d,k,n							
19CAP405D/	Distributed Database Management System/	I-III	e,f,g							
19CAP405N/	TCP/IP /	I-III	e,f,g							
19CAP405S/	Object Oriented Analysis and Design with UML/	I-III	e,f,g	4	-	-	4	40	60	100
19CAP405W/	Web Services/	I-III	e,f,g							
19CAP405B	Corporate Planning	I-IV	d,k,n							
19CAP411	J2EE - Practical	I-III	a,b,c,d,e,i,k,l	-	-	5	2	40	60	100
19CAP412	Mobile Computing - Practical	I-III	e,f,g	-	-	4	2	40	60	100
19CAP413D/	DBA - Practical/	I-III	e,f,g	-	-	4	2	40	60	100
19CAP413N/	Network security - Practical/	I-III	e,f,g							
19CAP413S/	Software Testing - Practical/	I-IV	d,k,n							
19CAP413W/	XML - Practical/	I-III	e,f,g							
19CAP413B	WAP - Practical	I-III	e,f,g							
	Journal Paper Analysis & Presentation	-	-	2	-	-	-	-	-	-
Semester Total				22	-	13	26	320	480	800
SEMESTER - V										
19CAP501	PHP5/ MySQL	I-III	e,f,g	4	-	-	4	40	60	100
19CAP502	.Net Programming	I-III	e,f,g	4	-	-	4	40	60	100
19CAP503	Optimization Techniques	II	a,b,d	4	-	-	4	40	60	100
19CAP504N	Network Architecture and Management	I-IV	e,f,g	4	-	-	4	40	60	100
19CAP504S	Software Project Management	I-IV	d,k,n							
19CAP504W	Angular JS	II	e,f,g							
19CAP504B	MIS Framework	I-III	d,k,n							
19CAP504D	Data Mining and Data Warehousing	I-III	d,k,n							
19CAP505N	Distributed Computing	I-III	e,f,g	4	-	-	4	40	60	100
19CAP505S	Software Metrics	I-III	e,f,g							
19CAP505W	Semantic Web	II	e,f,g							
19CAP505B	Taxation Practices	I-III	a,c,d							

19CAP505D	Big Data Analytics	I-III	e,f,g								
19CAP511	PHP5/ MySQL (Practical)	I-III	e,f,g	-	-	5	2	40	60	100	
19CAP512	.Net Programming (Practical)	I-III	e,f,g	-	-	4	2	40	60	100	
19CAP513N	Network Simulator (Practical)	I-III	e,f,g								
19CAP513S	Software Development (Practical) Using Moodle	I-IV	d,k,n								
19CAP513W	Angular JS (Practical)	I-III	e,f,g	-	-	4	2	40	60	100	
19CAP513B	MIS (Practical)	I-IV	d,k,n								
19CAP513D	Data Mining (Practical)	I-III	d,k,n								
	Journal Paper Analysis & Presentation	-	-	2	-	-	-	-	-	-	-
Semester Total		-	-	22	-	13	26	320	480	800	
SEMESTER - VI											
19CAP691	Project and Viva Voce	I-III	a-l	-	-	-	15	80	120	200	
Semester Total				-	-	-	15	80	120	200	
Program Total				110	-	65	145	1680	2520	4200	

Elective Courses*

Elective – 1 (19CAP404)		Elective – 2 (19CAP405)	
Course Code	Name of the Course (Theory & Practical)	Course Code	Name of the Course (Theory)
19CAP404D	Database Administration	19CAP405D	Distributed Database Management System
19CAP404N	Cryptography And Network Security	19CAP405N	TCP/IP
19CAP404S	Software Testing	19CAP405S	Object Oriented Analysis and Design with UML
19CAP404W	XML	19CAP405W	Web Services
19CAP404B	Managerial Economics	19CAP405B	Corporate Planning
19CAP413D	DBA - Practical		
19CAP413N	Network security- Practical		
19CAP413S	Software Testing- Practical		
19CAP413W	XML - Practical		
19CAP413B	WAP - Practical		

Elective Courses*

Elective – 1 (19CAP504)		Elective – 2 (19CAP505)	
Course Code	Name of the Course (Theory & Practical)	Course Code	Name of the Course (Theory)
19CAP504N	Network Architecture and Management	19CAP505N	Distributed Computing
19CAP504S	Software Project Management	19CAP505S	Software Metrics
19CAP504W	Angular JS	19CAP505W	Semantic Web
19CAP504B	MIS Framework	19CAP505B	Taxation Practices
19CAP504D	Data Mining and Data Warehousing	19CAP505D	Big Data Analytics
19CAP513N	Network Simulator (Practical)		
19CAP513S	Software Development (Practical) Using Moodle		
19CAP513W	Angular JS (Practical)		
19CAP513B	MIS (Practical)		
19CAP513D	Data Mining (Practical)		

Specialization:

D - Database
N - Network
S - Software Engineering
W - Web Designing
B - Business Management

PROGRAM OUTCOMES: On successful completion of the program the student attains

- a. Engineering Knowledge: Apply the knowledge of mathematics and computing fundamentals to various real time applications for any given requirement
- b. Problem Analysis: Identify, formulate, review research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- c. Design/ Development of Solutions: Design solutions for complex problems and design system components or processes that meets the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- d. Conduct Investigations of Difficult Problems: Use research-based information and methods including design of applications, analysis and interpretation of data, and synthesis of the information to provide valid results.
- e. Recent Tool Usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to advanced software engineering activities with an understanding of the limitations.
- f. The Engineer and Society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- g. Environment and Sustainability: Understand the impact of the software engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- h. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- i. Individual and Team Work: Function effectively as an individual, and as a member or leader in diverse groups, and in multidisciplinary scenarios.
- j. Communication: Communicate effectively on different engineering activities with the IT community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- k. Project Management and Finance: Demonstrate knowledge and understanding of the computer engineering and management principles and apply these techniques as a member and as leader in a team, to manage projects and in multidisciplinary environments, an enhance enterprnurship skills to deliver a for business success.
- l. Life-long Learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OBJECTIVES (PSOs):

- m. Enable the students to select the suitable data model, appropriate architecture and platform to implement a system with high performance.
- n. Enable the students to design and integrate various system based modules to provide user interactive solutions for various challenges.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

PEO I: To enable the students to excel in the computing profession by providing high technical foundations in the field of computer applications.

PEO II: To provide students with various computing skills like analysis, design and development of innovative software products to meet the industry needs.

PEO III: To motivate students to pursue lifelong learning and to do research as computing experts and scientists.

PEO IV: To encourage students to communicate and function effectively in teams in multidisciplinary fields within the global, social and environmental context.

MAPPING of PEOs and POs

POs	a	b	c	d	e	f	g	h	i	j	k	l
PEO1	X	X	X	X	X							
PEO2		X	X	X		X		X		X	X	X
PEO3			X		X	X	X		X		X	X
PEO4	X	X			X	X		X		X	X	X

Softwares available:

System software

S.No.	System Softwares
1	Windows Get Genuene Winwodos 7
2	Windows Get Genuene Winwodos 8
3	Windows Get Genuene Winwodos 8.1
4	Windows Get Genuene Winwodos 10
5	Windows Get Genuene Winwodos 10
6	Windows Get Genuene Winwodos 10
7	Windows Get Ginuen Winwadows 10
8	Windows Server 2003
9	Windows Server 2003 sp1
10	Windows server 2008
11	Windows Server 2008 SP1
12	Windows Server 2012
13	Turbo C++
14	Ubuntu
15	Red hat
16	Linux Mint

Application Software

S. No.	Name of the Software
1	Corel Draw Graphics Suite 2018
2	Microsoft Campus License 3.5
3	Access 2007
4	Access 2010
5	Access 2013
6	Access 2013 with SP1
7	Excel 2007 - Excel 2007
8	Excel 2010
9	Excel 2013
10	Excel 2013 with SP1
11	Expression Web
12	Groove 2007 - Office Groove 2007
13	InfoPath 2007
14	InfoPath 2010
15	InfoPath 2013
16	InfoPath 2013 with SP1
17	Lync 2013
18	Lync 2013 with SP1

19	Office 2003 Applications
20	Office 2003 Suites
21	Office Multilanguage Packs 2007 (DVD) - Office Proofing Tools 2007
22	Office Professional Plus 2007
23	Office Professional Plus 2007 with BCM - Office Professional Plus 2007
24	Office Professional Plus 2010
25	Office Professional Plus 2010 with SP1
26	Office Professional Plus 2013
27	Office Professional Plus 2013 with SP1
28	Office Professional Plus 2016
29	Office Standard 2007
30	Office Standard 2010
31	Office Standard 2010 with SP1
32	Office Standard 2013
33	Office Standard 2013 with SP1
34	OneNote 2007
35	OneNote 2010
36	OneNote 2013
37	OneNote 2013 with SP1
38	Outlook 2007
39	Outlook 2010
40	Outlook 2013
41	Outlook for Exchange 2007 - Outlook 2007
42	Outlook with Business Contact Manager 2010 - Outlook 2010
43	PowerPoint 2007
44	PowerPoint 2010
45	PowerPoint 2013
46	PowerPoint 2013 with SP1
47	Project Professional 2007
48	Project Professional 2010
49	Project Professional 2010 with SP1
50	Project Professional 2013
51	Project Professional 2013 with SP1
52	Project Standard 2007 - Project 2007
53	Project Standard 2010 - Project 2010
54	Project Standard 2010 with SP1
55	Project Standard 2013
56	Project Standard 2013 with SP1
57	Publisher 2007
58	Publisher 2010
59	Visio Premium 2010
60	Visio Professional 2007
61	Visio Professional 2010
62	Visio Professional 2010 with SP1
63	Visio Professional 2013
64	Visio Standard 2007
65	Visio Standard 2010
66	Visio Standard 2010 with SP1
67	Visio Standard 2013
68	Visio Standard 2013 with SP1
69	Visual Studio Professional 2015
70	Visual Studio Professional 2017
71	Word 2007
72	Word 2010
73	Word 2013
74	Word 2013 with SP1
75	Autocad 2016
76	Autodesk Revit 2016

77	3d Max Design 2016
78	Clarity (English Communication Software)
79	Tally ERP 9.0
80	SPSS 11.0
81	SPSS 26.0
82	Antivirus - K7 Total Enterpice Security for 3 years
83	Autocad 2016
84	Inventry 2016
85	Revit 2016
86	Solid Works 2009
87	Tech Soft
88	Ansys 12.0
89	Oracle
90	E-TAP
91	Matlab
92	Cadence Software
93	PS-CAD

Academic Calendar: Available.

Enrollment of students in the last 3 years

S. No.	Name of Programme	Year	No. of Seats Sanctioned	No. of Students Admitted
1.	MBA	2019-20	120	63
		2018-19	120	41
		2017 -18	120	74
2.	MCA	2019-20	60	34
		2018-19	60	31
		2017-18	60	31
3.	Pharmacy	2019-20	120	100
		2018-19	120	94
		2017 -18	120	59
4.	U.G Engineering (F.T)	2019-20	660	301
		2018-19	660	343
		2017 -18	660	327
5.	U.G Engineering (P.T)	2019-20	180	100
		2018-19	180	92
		2017 -18	240	147
6.	P.G Engineering (F.T)	2019-20	54	8
		2018-19	54	-
		2017 -18	54	-
7.	P.G Engineering (P.T)	2019-20	36	21
		2018-19	36	25
		2017 -18	54	38
8.	U.G Architecture	2019-20	120	75
		2018-19	120	46
		2017 -18	120	47
9.	P.G Architecture	2019-20	20	5
		2018-19	20	12
		2017 -18	20	18
10.	P.G Town and Country Planning	2019-20	30	5
		2018-19	30	4
		2017 -18	20	5

7. List of Research Projects/ Consultancy Works

Number of Projects carried out, funding agency, Grant received

Name of the Scheme/Project/ Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department	Year of Award	Funds provided (INR in
Parametric Optimization of Dissimilar TIG Welding of AISI 304L and 430 Steel Using Taguchi Analysis	Sivanantham, A., S. Manivannan, and S. P. Babu	Aquasub Engineering	Non-Government	Automobile Engineering	2019-2020	0.10
Microstructural and Corrosion Studies by Immersion in 3.5% NaCl Solution on Aged Mg-9Al-1Zn-XCa Alloy	Manivannan, S., B. Narenthiran, A. Sivanantham, and S. P. Babu	Aquasub Engineering	Non-Government	Automobile Engineering	2019-2020	0.10
Effect of Titanium Dioxide (TiO ₂) Nano-Fluid on performance and emission features of a diesel engine operated on Alphanizomenon Flos Biodiesel - Diesel Blend	G. Jaya Balaji and P. Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2019-2020	0.10
A Study on The Effects of Heat Treatment on the Mechanical Properties of Aluminium Alloy (Adc 12) Reinforced With Iron Oxide (Fe ₂ O ₃)	Arun Prakash J and P.Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2019-2020	0.10
A study on safety aspects in steel industries	P. Lakshmana Kumar and P.Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2019-2020	0.10
The Influence of Deep Cryogenic Treatment (DCT) on the Mechanical Behaviour of Aluminium Metal Matrix Composites	D. Prassana Venkatesh and P.Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2019-2020	0.10
The Effect of Cryogenic Treatment on the Wear Resistance of Al Alloy-Fly Ash Composites	D. Prassana Venkatesh and P.Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2019-2020	0.10
Structural Strengthening Of Composite Beams Made With Scc And Cold Formed Steel Members	S. Sathyan, Dr.R. Sundararajan, K. Vivek	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Effect of Influence of Metakaolin and Shredded Plastic Waste on Strength and Durability Properties of M20 Grade Concrete	M. Sivaraj, Dr. R.Sundararajan, V. Karthik	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Experimental Investigation On Properties Of Concrete By Replacing Cement With Water Hyacinth Ash	Dr.N.Balasundaram , V. Murugesh	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Evaluation Of Concrete Using Reshaped Waste Tyre Rubber As Partial Replacement Of Coarse Aggregate	M.Harikaran, Dr. N Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Municipal Solid Waste Management System In Salem District	J. Sankar,Dr. N.Balasundaram,D.Roopaa	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Experimental Behaviour Of Water Hyacinth Ash As Partial Replacement Of Cement On Short Column	V. Murugesh, Dr.N.Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10

Performance Enhancement Of Concrete By Replacing Coarse Aggregate With Tyre Rubber: A Study	M.Harikaran, Dr. N Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Seismic And Structural Behavior of Rcc Beams Made With Hybrid Fibre Reinforced Self Consolidating Concrete	K. Tamilselvan, Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
The Structural Performance of Externally Strengthened RCC Beams Made With GPC	R. Muthukumar, Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
The Structural Performance of RCC Beams Made With M30 Grade SCC Mix While Fine Aggregate Is Partially Replaced By Crystal Stones	P. Sivakumar, N. Balasundaram, V.Karthik & K.Vivek	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Evaluating The Structural Performance Of Self Consolidating Concrete Made With Concrete Debris As Aggregate	T.V. Arul Prakash, Dr. M. Natarajan, Dr. N.Balasundaram, Dr.V.Karthik	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Investigation Of Strength And Durability Properties Of Fly Ash Based Geopolymer Concrete On Various Curing Techniques With M-Sand As Fine Aggregate	G. Siva Chidambaram, M. Natarajan and K. Vivek	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
Environmental Impact of Dumping GGBFS on Lands in Coimbatore	V. Johnpaul, N. Balasundaram, M. Natarajan	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
An Experimental Study on Flexural Behaviour of Nano GGBFS Concrete	V. Johnpaul, N. Balasundaram, S. Sanathini, Pragadheesh, Kameshwaran J, Satheesh Kumar, M, M. Balajimanikandan	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
An Experimental Study On Fire Resistant Concrete Using Mineral Admixture	Johnpaul V., N. Balasundaram, Anima M., Avishkar T. and Devaanand K.C.	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
An Experimental Study On Comparison Of Curing Of Concrete Using Natural Resins And Curing Components	R. Sindhu, V. Johnpaul, A. Nisha Devi and R. Senthilkumar	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.10
A Decentralized Accountability Framework for Enhancing Secure Data Sharing Through ICM in Cloud	R. Dhanapal, K. Tharageswari, S. Karthik	Aquasub Engineering	Non-Government	Computer Science and Engineering	2019-2020	0.10
An Effectual Gradient-boosting Scheme with Reliable Cluster-based Data Transmission for Vehicular Ad Hoc Networks	N. Mohanasundaram, S. P. Sasirekha	Aquasub Engineering	Non-Government	Computer Science and Engineering	2019-2020	0.10
An Efficient Light Gradient Boosting Algorithm For Route Discovery And Reduced Energy Consumption Scheme In VANET	N. Mohanasundaram, S. P. Sasirekha	Aquasub Engineering	Non-Government	Computer Science and Engineering	2019-2020	0.10
Multi-Keyword Search Scheme Over Encrypted Cloud Data	Mrs. K. Malathi, S. K. Sathya Priya	Aquasub Engineering	Non-Government	Computer Science and Engineering	2019-2020	0.10
Securing Cloud Data In Transit Using Data Masking Technique In Cloud Enabled Multi-Tenant Software Service	Mr. S. Selvakumar, Dr. M. Mohanapriya	Aquasub Engineering	Non-Government	Computer Science and Engineering	2019-2020	0.102250

An Extensive Survey Of Data Hiding Techniques	Dr.M.Mohanapriya,A.Rasmi	Aquasub Engineering	Non-Government	Computer Science and Engineering	2019-2020	0.13500
Scheduling Multiple Workflow Using De-De Dodging Algorithm And PBD Algorithm In Cloud: Detailed Study.	B.Arun kumar,Dr.T.Ravichandran	Aquasub Engineering	Non-Government	Computer Science and Engineering	2019-2020	0.13500
Accrual Based Scheduling For Cloud In Single And Multiple Resource System. Study Of Three Techniques.	R.Santhosh,Dr.T.ravichandran	Aquasub Engineering	Non-Government	Computer Science and Engineering	2019-2020	0.13500
Energy Economy Recommendations in Textile Mill	Dr.K.Balachander A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Prospects of Electrooculography in Human-Computer Interface Based Neural Rehabilitation for Neural Repair Patients	Shao Fang 1,2, Ahmed Faeq Hussein 3 , (Member, Ieee), S. Ramkumar 4 , K. S. Dhanalakshmi5 , And G. Emayavaramban 6	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Brain Computer Interface for Neurodegenerative Person Using Electroencephalogram	Li Junwei 1, S. Ramkumar2, G. Emayavaramban3, D. Franklin Vinod4,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Design And Simulation of Zeta Converter With ZVZCS Technique	Dr.M.SivaRamkumar Dr.A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Smart Asthma Prediction System using Internet of Things	M.Sivaram Krishnan S.Sriragavi Dr.M.SivaRamkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Energy Economy Recommendations in Textile Mill	Dr.K.Balachander A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.18500
A SINGLE STAGE ZVS PFC CONVERTER WITH MINIMIZED LOSSES AND HIGH POWER FACTOR	G.Ravivarman, Dr.A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Modified CUK Converter for Hybrid Electric Vehicle	Dr.K.Balachander Chanth Gowrish C, Dr. A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Bidding Strategy of Electricity Market Considering Network Constraint in New Electricity Improvement Environment	G. Suresh, A.Amudha, M. Siva Ramkumar,G. Emayavaramban, IR.V.Manoor	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Voltage Frequency Controller with Hybrid Energy Storage System for PMSG Based Wind Energy Conversion System	N. Seethalakshmi, A. Amudha, S. Divyapriya, G. Emayavaramban, M. Siva Ramkumar, IR.V. Mohamed	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Stability Analysis of Grid Integration of Photovoltaic Systems Using Partial Power Converters	N. Saravanakumar, A. Amudha, G. Emayavaramban, M. Siva Ramkumar, S. Divyapriya	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500

Hybrid Topology for Feature Extraction and Classification of Vision Based Hand Gesture Recognition	Muthukumar.K, Amudha.A, Gomathy V	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
A Review on Certain Wind Turbine Models	M. N. Kalaivani Dr.K.Balachander	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Control of A Doubly Fed Induction Generator for Wind Energy Conversion System Using Matrix Converter with SVPWM Technique	G. Krishnan, M. Siva Ramkumar, A. Amudha, G. Emayavaramban, S. Divyapriya, D. Kavitha, M. Sivaram Krishnan	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
A Control Strategy for A Variable Speed Wind Turbine with A Permanent Magnet Synchronous Generator Using Matrix Converter with SVPWM	N. Eswaramoorthy, M. Siva Ramkumar, G. Emayavaramban, A. Amudha, S. Divyapriya, M. Sivaram	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Application of Frequency based Matrix Converter in Wind Energy Conversion System Employing Synchronous Generator Using SVPWM Method	P. Jeyalakshmi, M. Siva Ramkumar, IR.V. Mansoor, A. Amudha, G. Emayavaramban, D. Kavitha, M.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
SVPWM based Control of SCIG-Matrix Converter for Wind Energy Power Conversion System	N. Thiyaagarajan, M. Siva Ramkumar, A. Amudha, G. Emayavaramban, M. Sivaram Krishnan, D. Kavitha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Nano - Grid Smart Home With Plug-in Electric Vehicle using a Hybrid Solar-Battery Power Source	V. Jayaprakash, S. Divyapriya, A. Amudha, G. Emayavaramban, M. Siva Ramkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Modeling and Control of Micro Grid Based Low Price Residential Home to Grid Power Management System	K. T. Chandrasekaran, S. Divyapriya, A. Amudha, M. Siva Ramkumar, G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Design and Electric Spring for Power Quality Improvement in P _v -Based Dc Grid	N. Pandiarajan, G. Emayavaramban, A. Amudha, M. Siva Ramkumar, IR.V. Mohamed Mansoor,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Direct Torque Control of Induction Motor Using SVM Techniques	Charles Stephen, A. Amudha, K. Balachander, M. Siva Ramkumar, G. Emayavaramban, IR.V. Manoor	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Energy Saving Measures in Textile Mill	K. Balachander A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Electrical Energy Audit –An Experience in a Small Scale Textile Mill	P. Nagaveni, M. Siva Ramkumar, M. Nivetha, A. Amudha, G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
PALONN: Parallel Ant Lion Optimizer and Artificial Neural Network for Power Flow Control of the Micro Grid-Connected System	Raju Manuel G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
A Performance Analysis of the Doubly-fed Induction Generator under Unbalanced Grid Voltage Conditions	Kalaivani M. N Dr. K. Balachander	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Relation between Solar PV Power Generation, Inverter Rating and THD	Viyathukattuva M.A.M.M, Amudha A, M. Siva Ramkumar, G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500

Modulation Techniques of the Matrix Converter Using RSV	M. Sivaramkrishnan Dr.A. Amudha Dr.M. Siva Ramkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Modeling, Simulation and Implementation of Dual Loop Controller for Super Lift LUO Converter in DC Micro Grid Application	S. SrinivasaSadagopan Dr.A. Amudha, Dr.M. Siva Ramkumar,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
PWM Controlled 3-Phase Inverter for Renewable Energy Applications and Environmental Impacts	M. Venkatesan, K. Balachander, S. G. Ramesh Kumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Simulation of Switched Capacitor Inverter Topology with Boost Facility	R. Saravanan, A. Hanumaiah, M. Venkatesan,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Design and Modeling of Brushless Doubly-Fed Reluctance Generator for Wind Mills	Kalaivani M. N, Balachander. K	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Optimal Design Choice and investigation of Single Sided Linear Induction Motor	Sijitha Issac Balachander. K	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Performance Evaluation of Three Phase Shunt Active Power Filter in Power System Using Non-Linear Controller	G. Boopathy Dr.M. Siva Ramkumar Dr.A. Amudha,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Brain-Computer Interface for Persons with Motor Disabilities - A Review	T. Anitha1*, N. Shanthi1, R. Sathiyasheelan2, G. Emayavaramban3 and T. Rajendran4	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Classification of Eog Signal using Elman Recurrent Neural Network for Different Age Groups International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN:	S. Ramkumar, J. Macklin Abraham Navamani, K. Sathesh Kumar, V. Vasanthi, G.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Performance Analysis of EEG Signals using Conventional and Hybrid Artificial Neural Network	S. Ramkumar, K.S. Dhanalakshmi, K. Sathesh Kumar, K. Shankar, G. Emayavaramban, P. Sriramakrishnan,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Offline study for implementing human computer interface for elderly paralysed patients using electrooculography and neural networks	S. Ramkumar*, K. Sathesh Kumar, K. Maheswari and P. Packia Amutha Priya	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Hybrid based Small Wind Generator with Boost Converter System	P. Senthilkumar, Dr.G. Emayavaramban*, Dr.A. Amudha, Dr.M. Siva Ramkumar, Dr.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Metaheuristic FIR filter with Game theory based Compression Technique- A Reliable Medical Image Compression Technique for online applications	Luo Lia, Muneeswaran Vb, Ramkumar.Sc, Emayavaramban.Gd, Gustavo Ramirez Gonzalez*e	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Single Power-Conversion Ac-Dc Converter with High Power Factor Based On ZVZCS for Dc Drive Applications	S. Srisanthosh Kumar, Dr.G. Emayavaramban*, Dr.A. Amudha, Dr.M. Siva Ramkumar, Dr.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Isolated Current-Fed Ac to Dc with Sepic Converter for Electric Vehicle Applications	S.P. Sivakumar, Dr.G. Emayavaramban*, Dr.A. Amudha, Dr.M. Siva Ramkumar, Dr.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500

Technical and Economical Analysis of Power Management System for Electric and Hydrogen Vehicles Charging Station Using Solar Powered, Hydrogen and Fuel Cell Technology	S. Mohanraj, S. Divyapriya*, Dr.A. Amudha, Dr.G. Emayavaramban, Dr. Viyathukattuva and Dr.M. Siva	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Design, Analysis and Application of Dynamic Wireless Power Transfer Technique at High Switching Frequency for a Electric Vehicle Battery Chargers	B. Lalitha, S. Divyapriya*, Dr.A. Amudha, Dr.G. Emayavaramban, Dr. Viyathukattuva, Dr.M. Siva	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Performance Evaluation of Modeling and Simulation of Higher Pulse Ac-Dc Converters for Improved Power Quality	S.N. Senthil Kumar, Dr. Viyathukattuva Dr.A. Amudha,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
MATLAB/Simulink Analysis and Implementation of Fault Identification of EHV Lines Using Wavelet Transform based FLC	P. Krishnan, Dr.M.A.M.M. Viyathukattuva, Dr.A. Amudha,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Design of FLC plus Proportional Controller for KY Positive Output Boost Converter	Srinath, D Dr. Viyathukattuva, Dr.A. Amudha,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Power Quality Audit- An Experience in An Leading Engineering Industry	P. Nagaveni V. Saravanakuma, Dr.A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.13500
Registration of Research institution by ministry of Science and Technology, Govt. of india for customs duty exemption	Dr. Hemnath Elango (3.1.6) - 8	Recognition as Drug Testing Lab	Government	Pharmacy	2019-2020	-
Investigation Of Strength And Durability Properties Of Fly Ash Based Geopolymer Concrete On Various Curing Techniques With M-Sand As Fine Aggregate	G. Siva Chidambaram, M. Natarajan and K. Vivek	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Experimental Behaviour Of Water Hyacinth Ash As Partial Replacement Of Cement On Short Column	V. Muruges and N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Bonding Characteristics of water Hyacinth ash on Concrete by replacing cement	V. Muruges, N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Performance Enhancement Of Concrete By Replacing Coarse Aggregate With Tyre Rubber: A Study	M. Harikaran and N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Deflection Behaviour of RC Beams using Reshaped Waste Tyre Rubber as Partial Replacement of Coarse Aggregate	M.Harikaran, N Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
An Experimental Study On Fire Resistant Concrete Using Mineral Admixture	Johnpaul V., N. Balasundaram, Anima M., Avishkar T. and Devaanand K.C.	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
An Experimental Study On Comparision Of Curing Pf Concrete Using Natural Resins And Curing Components	R. Sindhu, V. Johnpaul, A. Nisha Devi and R.Senthilkumar	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Experimental Study On Aramid Fiber In Rehabilitation And Strengthening Of Structures Using Recycled Coarse Aggregate	S. Gobhiga, R. Sundararajan and R. Anandaraj	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500

Behaviour Of Rc Beams With Ferro Cement Warp – An Experimental Investigation	S. Gobhiga, R. Sundararajan and Vijaya Kumar	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Advanced Sensor Dynamic Measurement and Heuristic Data Analysis Model for Bridge Health Monitoring System	G.R. Vijay Shankar, S. Deepa, M. Arun, G. Vignesh	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Effect of Influence of Metakaolin and Shredded Plastic Waste on Strength and Durability Properties of M20 Grade Concrete	M. Sivaraj, R.Sundararajan, V. Karthik	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Seismic And Structural Behavior of Rcc Beams Made With Hybrid Fibre Reinforced Self Consolidating Concrete	K. Tamilselvan, Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
The Structural Performance of Externally Strengthened RCC Beams Made With GPC	R. Muthukumar, N. Balasundaram	Sri Ram Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
The Structural Performance of RCC Beams Made With M30 Grade SCC Mix While Fine Aggregate Is Partially Replaced By Crystal Stones	P. Sivakumar, N. Balasundaram, V.Karthik&K.Vivek	Sri Ram Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Numerical Modeling on the Structural Performance of RCC Beams Made With SCCProduced By RCA as Coarse Aggregate	T. V. Arul Prakash,M. Natarajan	Sri Ram Engineering	Non-Government	Civil Engineering	2019-2020	0.13500
Effect of ATIG Welding Process Factors on the Wear Behavior of AISI 316L	A.Sivanantham, S.Manivannan, P.Shanmugasundaram	Sri Ram Engineering	Non-Government	Mechanical Engineering, Automobile	2019-2020	0.13500
Technical and Economical Analysis of Power Management System for Electric and Hydrogen Vehicles Charging Station Using Solar Powered, Hydrogen and Fuel Cell Technology	S. Mohanraj, S. Divyapriya*, Dr.A. Amudha, Dr.G. Emayavaramban, Dr. Viyathukattuva and Dr.M. Siva	Sri Ram Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.11
Design, Analysis and Application of Dynamic Wireless Power Transfer Technique at High Switching Frequency for a Electric Vehicle Battery Chargers	B. Lalitha, S. Divyapriya*, Dr.A. Amudha, Dr.G. Emayavaramban, Dr. Viyathukattuva, Dr.M. Siva	Sri Ram Engineering	Non-Government	Electrical and Electronics Engineering	2019-2020	0.11
	Dr.K.P. Sridhar (3.1.6) - 9	SERD	Government	ECE	2019-2020	4.09
Development of a fully automated municipal solid waste segregator with advanced sensing module using application specific integrated micro controllers	S. Baskar (3.1.6)-2	DST SYST	Government	ECE & CSE	2018-2019	7.25
Impact of LPG cylinder in rural areas and bring out smokeless strategies rural areas	Ms. D. R. Manjula	Malcolm & Elizabeth Adiseshiah Trust, Chennai	Non-Government	Management	2018-2019	1.00
BINUCOM Project	P. Kathiravan (3.1.6)-3	ERASMUS	Government	B. Arch.	2018-2019	19.96
SuddhaVaayu: An Electrical Chamber for Detection and Mitigation of Air Pollution	Dr.K.P. Sridhar	SEED-TMD	Government	EEE & ECE	2018-2019	63.36

Implementing Automatic Brain Abnormality Detection System Using Reactive Optimized Convolution Neural Networks	Dr K.P. Sridhar	SERB	Government	ECE	2018-2019	20.09
Design and development of novel mechanical gripper robotic arm	Dr K.P. Sridhar, Dr.S.Baskar	DST	Government	Mechanical & ECE	2018-2019	36.91
Development of a fully automated municipal solid waste segregator with advanced sensing module using application specific integrated micro controllers	S. Baskar	DST SYST	Government	ECE	2018-2019	13.10
Electric/Battery Operated Automobiles	Dr.K.Balachander	Karpagam Academy of Higher Education	Non-Government	Electrical & Electronics Engineering	2018-2019	1.00
Non-Conventional Energy	Dr.ir.V.M.Mohamed Mansoor	Karpagam Academy of Higher Education	Non-Government	Electrical & Electronics Engineering	2018-2019	1.10
Design and fabrication of water filter using CNT/AGNW	B Narenthiran (3.1.6)-5	Tamilnadu State Council for Science and Technology	Government	Mechanical Engineering	2018-2019	0.08
Effective grenade launcher for Defence	B.Akilan	Tamilnadu State Council for Science and Technology	Government	Mechanical Engineering	2018-2019	0.08
Parametric monitoring and controlling of wind turbine based on wireless transmission using IoT	B Lalitha and Dr J Karpagam	3.1.6.Tamilnadu State Council for Science and Technology	Government	EEE	2018-2019	0.08
Alcohol analyzing helmet to prevent accidents	S.Vijaya	Tamilnadu State Council for Science and Technology	Government	EEE	2018-2019	0.08
PV and Fuel Cell based Dynamic Voltage Restorer for LVRT Improvement of DFIGWTS	Dr.K.Balachander	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Design and Implementation of Series Z-Source Matrix Converters	M.Siva Ramkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Maximum Power Point Tracking Strategy for a New Wind Power System with Super capacitor Connected Photovoltaic Power Generation System and supported to a Distribution Power Grid	Dr.G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Non Isolated Interleaved Cuk Converter for High Voltage Gain Applications	Dr.K.Balachander	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Impact of dividend policy on shareholders wealth reference to the automobile companies in India	Sumathi, N and Jothi, K	Aquasub Engineering	Non-Government	Management	2018-2019	0.10
A Study On Service Quality Analysis Of Rural Retail Outlets In Coimbatore District	A Martin Jayaraj, A Dharmaraj	Aquasub Engineering	Non-Government	Management	2018-2019	0.10

A study on the awareness level of the tribal tea labourers and the factors for deployment and mobilization from the current workplace in the	Krishnaveni, V and Raja, J.A	Aquasub Engineering	Non-Government	Management	2018-2019	0.10
A study of impact of work place support in reducing work stress with special reference in the women employee of select IT companies in	Chockalingam, S.M and Sudarshan, P	Aquasub Engineering	Non-Government	Management	2018-2019	0.10
Execution Examination Of A Three Phase Ac To Three Phase Ac Matrix Converter Using Distinctive Transporter Based Exchanging Algorithms	Dr. A. Amudha M.Sivaram Krishnan, M.Siva Ramkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Stability enhancement and analysis of unified power quality conditioner based on fitting neural network and PI current controllers	Dr.S.Poorani Rajesh, S.K John Chembukkavu. Chandra Bose, K.N	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Design and analysis of adaptive fuzzy controller for BLDC motors with solar PV	Dr.S.Poorani John Chembukkavu Rajesh, S.K Chandra Bose, K.N.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Classification of Hand Gestures Using FFNN and TDNN Networks	Dr.G.Emayavaramban S.Ramkumar A.Amudha K.Sathesh Kumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
A SMES/Battery Supported Dynamic Voltage Restorer System for Three Phase System Using Stage Hybrid Conversion Method	Dr.S.Poorani V.S.Vijayanandham	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Smart Grid Realization and Model Predictive Control of Unified Power Quality Conditioner Integrated with Control Saturation	Dr.S.Poorani M.Vijayalakshmi	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Compensation of Voltage Disturbance Using SMES Based DVR during all Fault Condition	Dr.S.Poorani P.Bhoopathi	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Performance and Stability Analysis of Simple Structure and Fact Dynamic Response PV- Three Phase Grid-Connected Inverter with HGIBC System	Dr.S.Poorani S.Gopal	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
SRF Control Method with Back-to-Back Converter (MSC & GSC) for Power Quality Improvement (Harmonic Compensation) via Permanent Magnet Synchronous Generators (PMSG)	Dr.S.Poorani J.Jerine Paul	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Design and performance analysis of novel three port converter for MPPT Using PAO Technique with PV system	Dr.S.Rajeswari T.Rajesh	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Automatic Frequency Response for Autonomous Distributed V2G (Vehicle-to-Grid) Using IoT Technology	Ms.S.Divyapriya Dr.A.Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Stabilization of expansive subgrade soil with bagasse ash and geosynthetic reinforcement	Rajakumar, C., Jeyapriya, S.P and Meenambal, T	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Characterization and effective utilization of coal ash with geosynthesis in pavement subgrade	Rajakumar, C., Jeyapriya, S.P and Meenambal, T	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10

Cascade Cockcroft-Walton Voltage Multiplier Applied to Transformerless High Step-Up DC-DC Converter	M.SivaRamkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Modeling, Design and Implementation of a Power Conversion System for WECS by Using Fuzzy Based MPPT	Dr.G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Effect of Nd on the microstructure and corrosion behavior of Mg-9Li-3Al magnesium alloy in 3.5 wt.% NaCl solution	Dinesha, P., Manivanna, S., Kumaresh Babu, S.P and Natarajan, S	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
DTC-SVM Management of Induction Machine Fed by 3 Level NPC Matrix Converter	M.SivaRamkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Effects of Flyash and Blast furnace slag on the performance of Self – Compacting Geo- Polymer Concrete	A. Dhavamani & Dr. R. Sundararajan	Aquasub Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Study on Disposal of Effluent Treatment Plant sludge of Tiruppur Textile processing industries	K. Ravichandran & Dr. R. Sundararajan	Aquasub Engineering	Non-Government	Civil Engineering	2018-2019	0.10
A Study on natural disaster impacts on soil in Katterly Watershed Nilgiri District	Kumar.N, Dr. N. Balasundaram & Dr. T. Meenambal	Aquasub Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Evolving Cross-Corrugated Cold Form Sheet Based Composite Slab Panel For Efficient PEB Construction	S. Vasudevan & Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Forecast and Prediction Analysis of Solid Waste Generation Rates Using Statistical Models in Salem City	J. Sankar, Dr. N. Balasundaram & D. Roopa	Aquasub Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Utilization of Flyash and ETP Sludge in Concrete with addition of Banana Fibre	C. Mariappan & Dr. M. Natarajan	Aquasub Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Characterization and Effective utilization of Coal ash with Geosynthetics in pavement subgrade	C. Rajakumar, S. P. Jeyapriya & T. Meenambal,	Aquasub Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Stabilization of Expansive Subgrade soil with Bagasse ash and Geosynthetic Reinforcement	C. Rajakumar, S. P. Jeyapriya & T. Meenambal	Aquasub Engineering	Non-Government	Civil Engineering	2018-2019	0.10
A Study On Environmental Contamination At Coimbatore City And Assessment Of Municipal Solid Waste Impact On The Soil Environment In Vellalore Dumping Yard, Coimbatore City,	Jenin Rajasingh J & C. Rajakumar	Sriram Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Landslide Susceptibility Mapping And Assessment Of Ketti Micro Watershed In Nilgiris District Using Remote Sensing And Gis Techniques	V.Venugopalan, G.K.D.Presanna Venkatesan, Dr.C.Rajakumar, M.R.Vijayashankar	Sriram Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Study On Improving Ground Water Level By Utilisation Of Available Seasonal Water In Amaravathi River	V.Venugopalan , S.Kumaravel, S.Hemalatha, C.Rajakumar	Sriram Engineering	Non-Government	Civil Engineering	2018-2019	0.10

Performance Evaluation Study On Improvement And Rehabilitation Of Aliyar Dam In Pollachi Taluk Of Coimbatore District	V.Venugopalan , S.Kumaravel, S.Hemalatha and C.Rajakumar, Kamalraj Subramaniam	Sriram Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Effect of Cowdung Blended with Food wastes, Fresh organic wastes and dry organic wastes on Biogas Production	V.Venugopalan, Dr.N.Balasundaram	Sriram Engineering	Non-Government	Civil Engineering	2018-2019	0.10
Experimental study on self-curing concrete using Biomaterials as admixtures	M.Vidhya &S.Gobhiga&K.Rubini	Sriram Engineering	Non-Government	Civil Engineering	2018-2019	0.10
A Comparative Study of Conventional Surveying Techniques with Total Station and GPS	M. Nandhini Chella Kavitha	Sriram Engineering	Non-Government	Civil Engineering	2018-2019	0.10
New Modified Framework For Mining Frequent Interaction Patterns Discovery From Human Meeting Database.	K.S.Sindhu, Megha J Prakash, Dr.P.Amudhavalli	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
An Efficient Software Effort Estimation by Combining Neural Network and Optimization Technique	Dr.P.Amudhavalli	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Feature Selection using Group Search Optimizer for Plant Leaf Classification.	Dr.P.Amudhavalli,A.M.Ravishankar	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Wavelet- Based Weighted Median Filter for Image Denoising of MRI Brain Images	Dr.P.Amudhavalli, N.Rajalakshmi,K.Narayanan	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Deduplication Analysis of Products in Digital Marketing	Dr.P.Amudhavalli, N.Rajalakshmi,K.S.Sindhu	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
A hybrid elman neural network predictor for time series prediction	Dr.N.Mohana Sundaram , S.N.Sivanandam	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
A Hybrid Elman Neural Network Multiclass Classifier using Soft-Max Activation Function	Dr.N.Mohana Sundaram , S.N.Sivanandam	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
A Survey on Search Engine Optimization and Google's Search Engine Algorithms	Dr.R.Santhosh , I.S.Suhail	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Probability Based Adaptive Psowith Dynamic Resource in Pervasive Environment for Wireless Network Communication	Beulah David,Dr.R.Santhosh	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Massive Volume of Unstructured Data and Storage Space Optimization- a Review	Dr.B.Arunkumar ,Ranjeet V.Powar	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Genetically modified glowworm swarm optimization based privacy preservation in cloud computing for healthcare sector	P. Amudhavalli,M.M.Annie Alphonsa	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10

Fault tolerance and QoS based pervasive computing using markov state transition model	Beulah David,Dr.R.Santhosh	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Web page recommendation system using laplace correction dependent probability and chronological Dragonfly- Based clustering	Dr.B.Arunkumar,Jyoti Narayan Jadhav	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Adaptive grey wolf optimization- based clustering for file De-Duplication and storage optimization of Unstructured data	Dr.B.Arunkumar ,Ranjeet V.Powar	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
A Novel regression neural network based optimized algorithm for software development cost and effort estimation	Dr.P. Amudhavalli,H.Azath	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Edge Aware Histogram Modification for High Capacity	Dr.B.Arunkumar,Rasmi.A	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Reversible Data Hiding	Dr.B.Arunkumar,Rasmi.A	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Diseased FMRI Brain Images for Inter-racial Disease	R. Balaji	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Enhancement by LVQ Neural Networks and	Dr. N.Mohana Sundaram,Dr.S.N.Sivanandam	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Comparisons with GA and SVMs	R.Santhosh,R.Pavithra	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Soft max activation function for Neural Network Multi class classifiers	Dr. N.Mohana Sundaram,Dr.S.N.Sivanandam	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
A Survey on cloud security issues in cloud computing	R.Santhosh,R.Pavithra	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Prediction of power generation and power consumption in the region of Tamil Nadu	B. Arunkumar,G.Kiruthiga	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Optimization of digital image transfer: A fusion of prediction error clustering, random permutation and gap algorithm	Megha J Prakash,K.S.Sindhu	Sriram Engineering	Non-Government	Computer Science and Engineering	2018-2019	0.10
Mer Based Bi-Directional Three Winding Dc- Dc Converters With ZVS	M.Siva Ramkumar Dr.A.Amudha M.Sivaram Krishan, S.Sriragavi	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Time Varying and Constant Switching Frequency-Based Sliding Mode Control Methods for Transformer Less DVR Employing Half-Bridge VSI	Dr.S.Poorani, R.Ramesh Babu,	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10

BLDC Motor Driven PV Fed Water Pumping System Employing CSC Converter	Dr.S.Rajeswari Balasubramaniam S V,	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Comprehensive Analyses And Comparison Of 1kw Isolated DC-DC Converters For Bidirectional Ev Charging Systems	Dr.S.Poorani 1Sivadas .M .C,	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Design And Performance Analysis of A Novel Three Port Converter For MPPT Using PAO Technique With PV System	Dr.S.Rajeswari T.Rajesh	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
An Integrated Magnetic Three Port Converter for Power Management Systems Using Three Domain Control Method	Mr.T.Ramesh A.Rajendiran	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
A Single Stage Three Phase Inverter based on Cuk Converter for PV Application	M.Siva Ramkumar	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
A Fuzzy Logic Approach to Microgrid Demand Response in both Offline and Online Mode	Dr.K.Balachander	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Analysis and Parallel Operation of Novel Bidirectional DC-DC Converter for DC Micro Grid	Dr.K, Balachander	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
A High Gain Input-Parallel Output-Series Dc/Dc Converter with Dual Coupled Inductors	M.SivaRamkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Transient Stability Improvement in Power System with SMES and Battery Energy Storage System	Dr.G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Grid Connected Wind Energy Conversion System with Unified Power Quality Conditioner (UPQC) by Fuzzy Logic	Dr.K, Balachander	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
An Advanced Power Theft Identifier using LabVIEW	M.SivaRamkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
A DC-DC Converter in Hybrid Symmetrical Voltage Multiplier Concept	M.SivaRamkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Evaluation of Knee Activities Using EMG Signals for Pre-predicting Lower Limb Dystonia Diseases	Dr.K.Balachander	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
High Step-Up DC-DC Converter based on Three-Winding Coupled Inductor	M.SivaRamkumar	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
Analysis and Energy Efficiency of Small Scale Wind Energy Conversion System Using Adaptive Network based Fuzzy Interference System (ANFIS) of Maximum Power Point Tracking	R. Veluchamy Dr.K.Balachander Dr.A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10

Cascade Cockcroft-Walton Voltage Multiplier Applied to Transformer less High Step-Up DC-DC Converter	S. Senthil Kumar, M.SivaRamkumar Dr.A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2018-2019	0.10
The effectiveness of various cutting fluids on the Surface roughness of AISI 1045 steel during turning operation using minimum quantity lubrication system	Selvam, M. D., & Sivaram, N. M.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Effects of waste chicken fat derived biodiesel on the performance and emission characteristics of a compression ignition engine	Barik, D., & Vijayaraghavan, R.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Effect of Compression Ratio on Combustion Performance and Emission Characteristic of a Direct Injection Diesel Engine Fueled with Upgraded Biogas–Karanja Methyl Ester–Diethyl Ether Port	Barik, D., Kumar, A., & Murugan, S.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Experimental study and analysis of the wear properties of friction-stir-welded AA7075-T6 and A384.0-t6 dissimilar aluminium alloys of butt joints	Anganan, K., Prabakaran, S., & Muthukrishnan, M.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Study on Tribological Behaviour of Al/SiC/MoS2 Hybrid Metal Matrix Composites in High Temperature Environmental Condition	Daniel, S. A. A., Sakthivel, M., Gopal, P. M., & Sudhagar, S.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Experimental Investigations of Stringer on Chassis Frame In TATA 2516 TC Truck	Ramesh Kannan, C.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Wire Electric Discharge Machining of Silica Rich E-waste CRT and BN Reinforced Hybrid Magnesium MMC	Gopal. P. M, Soorya Prakash. K	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Low Cycle Fatigue Strength Analysis Of A47075-T6 And A384.0-T6 Friction Stir Welded Aluminum Alloys Of Butt Joint.	Anganan, K., Prabakaran, S., & Muthukrishnan, M.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Effect of Nd on the microstructure and corrosion behavior of Mg-9Li-3Al magnesium alloy in 3.5 wt.% NaCl solution	Dinesha, P., Manivannan, S., Kumaresh Babu, S.P., & Natarajan, S.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
Effective Utilization of Job Shop Scheduling in Auto Industries with the aid of Social Spider Optimization	Gavali, K. B., Anand Bewoor., & Debabrata Barik.	Aquasub Engineering	Non-Government	Mechanical Engineering	2018-2019	0.10
BINUCOM (Building Inclusive Urban Communities)	P. Kathiravan (3.1.6) - 1	ERASMUS	Government	B. Arch.	2017-2018	114.48
Implementation of AC gas leakage detection system in automobiles	R. Bharat Balaji	Tamilnadu State Council for Science and Technology	Government	Automobile Engineering	2017-2018	0.09
Design and fabrication of portable waste plastic recycling unit	M. Prakash	Tamilnadu State Council for Science and Technology	Government	Mechanical Engineering	2017-2018	0.10
Energy Saving in Class room	D.Kavitha	Tamilnadu State Council for Science and Technology	Government	EEE	2017-2018	0.10

Satisfaction Of Industrial Customers With Regard To Usage Of Zippers	Dr. V. Krishnaveni, Mr. R.J. Raj Kumar	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Investor's Behaviour Towards Commodity Market :With The Special Reference To Salem	M.Venkateswari,DR.R.Karthikeyan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
An Empherical Study On The Association Between Service Quality And Customer Satisfaction In The Multispeciality Hospitals ,Tamilnadu	Subramania Bala Jeshurun,Dr.R.karthikeyan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Study On Work Life Balance Among Women Employees In Selected Public Industries In Kerala.	Dr. V. Krishnaveni Anila. K. P	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Factors Affecting The Impulse Buying Behaviour Of Consumers Of Cochin City	Sagini Thomas Mathai, Dharmaraj A	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Study On Effect Of Human Resource Practices On The Performance Of Textile Processing Units In Tamil Nadu	Chenniappan Loganathan, Arumugam Dharmaraj	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Organizational Initiatives: Does It Meet Employee Expectations In Bpo Organizations?	Bindi K, R, Dharmaraj A	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Analyzing Failure Data Using Weibull Parametric Estimation	Deepak Prabhakar P; Dharmaraj A	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Using Vikor Technique For Eleveluating Customer Satisfaction In Bank Using Entropy Weight	Dr.A.Elsayed,Dr.A.K.Sheikh Dawood,Dr.R.Karthikeyan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Women Empowerment Through Self Help Groups : A Study In Coimbatore District	Dr. M. Nandhini, Dr. M. Usha, Dr. P. Palanivelu	Sriram Engineering	Non-Government	Management	2017-2018	0.10
An Empirical Study On Work Environment Of Employee	Dr. M. Nandhini, Dr. M. Usha, Dr. P. Palanivelu	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Study On Job Stress And Employee Performance At Work Place In An Organization	Dr. V. Krishnaveni Anila. K. P	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Study On Customer Perception On Service Quality With Reference To Public Insurance Sector In Coimbatore District	Hariharan G and S Nagarajan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Study On Competency Mapping Among Employees Of Textile Mills In Coimbatore City	C.Sagunthala	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Study On Stress Management Practices Adopted By Small Scale Manufacturing Units In Coimbatore	Martin Jayaraj A, Dharmaraj A	Sriram Engineering	Non-Government	Management	2017-2018	0.10

Fuzzy Measurements Of University Students Importance Indexes By Using Analytical Hierarchy Process	Dr.A.Elsayed,Dr.A.K.Sheikh Dawood,Dr.R.Karthikeyan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Evaluation Of Universities Services By Using Fuzzy Analytical Hierarchy Process	Dr.A.Elsayed,Dr.A.K.Sheikh Dawood,Dr.R.Karthikeyan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Comparitive Analysis Of Consumer Brand Preference Towards Accessories	Gowrishankkar.V	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Study On Problems Faced And Coping Strategies Adopted By The Married Women School Teachers While Making Decisions In Their Family Life With Reference To Theni District	Dr. M. Nandhini Ms. T. Ezhilarasi	Sriram Engineering	Non-Government	Management	2017-2018	0.10
The Impact Of Ethical Behaviours On The Project Performance An Embrical Study	M.P.Mahesha,Dr.R.Karthikeyan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Study On Relationship Between Principles Of Management And Bhagavad Gita	Dr. V. Krishnaveni Anila. K. P	Sriram Engineering	Non-Government	Management	2017-2018	0.10
An Emphrical Study On Customer Perception Towards Multispeciality Hospitals ,Tamilnadu	Subramania Bala Jeshurun,Dr.R.karthikeyan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Emerging CSR Practices With Regard To Present Trends And Future Outlook	S.subramaniam,Dr.R.Karthikeyan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Impact Of Corporate Retailing On Consumers And Small Traders In Salem And Namakkal District	J Arul, A Dharmaraj	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Consumer Perception On Celebrity Endorsement Towards Consumer Products In Coimbatore	C. Sagunthala and V. Gowrishankkar	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Medical Tourism In Coimbatore District	Gowrishankkar.V	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Relative Analysis Of MCX Energy And MCX Metal Index	Dr. M. Nandhini Ms. Arpana. D	Sriram Engineering	Non-Government	Management	2017-2018	0.10
Consumers Brand Preference And Purchase Intention Towards Gold Jewellery With Special Reference To School Teachers In Kottayam District	Dr. M. Nandhini Ajai Krishnan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
A Study On The Factors Which Leading Customers To Purchase Gold Jewellery With Special Reference To Working Women	Dr. M. Nandhini Ajai Krishnan	Sriram Engineering	Non-Government	Management	2017-2018	0.10
An Awareness Program On Dengue Fever Among Adults Residing In An Urban Slum Area, Coimbatore	G Sugunadevi, A Dharmaraj	Sriram Engineering	Non-Government	Management	2017-2018	0.10

Design development and evaluation of metadoxine nanoparticles	K.Gayathri, G.Praveena, V.Shivakumar, M. Kannan	Sriram Engineering	Non-Government	Pharmacy	2017-2018	0.10
Closed loop performance investigation of various controllers based chopper fed DC drive in marine applications	Dr.A.Amudha, S.Selvaperumal, P.Nedumal Pugazhendhi	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2017-2018	0.10
A Hybrid method for Solving Unit Commitment Problem with Wind Power Uncertainty	Dr.A. Amudha, Mary P. Varghese	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2017-2018	0.10
Performance Analysis of Inverter Circuits used in Nano Grids	Dr. S. Poorani, John Chembukkavu	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2017-2018	0.10
An Efficient Single Stage Converter Based PV-DVR for Improving Voltage Quality	M.Siva Ramkumar	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2017-2018	0.10
Power Quality Improvement in Voltage Transmission System Using Static Compensator	M.Siva Ramkumar	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2017-2018	0.10
Transient and Steady State Analysis of Modified Three Phase Multilevel Inverter for Photovoltaic system	M.Venkatesan, S.Selvaperumal, P.Nedumal Pugazhendhi	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2017-2018	0.10
Vision Based Hand Gesture Recognition for Indian sign Languages using Local Binary Patterns with support vector machine classifier	Dr.S.Poorani, K.Muthukumar, S.Gobhinath	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2017-2018	0.10
Analysis of Integrated HVAC-HVDC Power Transmission and Stability during Power Tap	Dr. S. Poorani K.N. Chandra Bose	Sriram Engineering	Non-Government	Electrical and Electronics Engineering	2017-2018	0.10
Effect of Temperature, Load and Sliding Velocity on the Wear Behavior of AA7075-SiC Composites	P. Shanmughasundaram	Sriram Engineering	Non-Government	Mechanical Engineering	2017-2018	0.10
Tribological behaviour of Al2024-SiC - fly ash hybrid composites	N.Mahendra Boopathi, P.Arulshri, P.Shanmughasundaram	Sriram Engineering	Non-Government	Mechanical Engineering	2017-2018	0.10
Effect Of Particles Size On The Mechanical Properties Of Sic-Reinforced Aluminium 8011 Composites	Nagaraj Ashok, Palanisamy Shanmughasundaram	Sriram Engineering	Non-Government	Mechanical Engineering	2017-2018	0.10
Experimental investigation on the emission characteristics of a variable compression ratio multi-fuel engine using palm biodiesel	P. Shanmughasundaram	Sriram Engineering	Non-Government	Mechanical Engineering	2017-2018	0.10
Performance and emission characteristics of a diesel engine runs with corn oil biodiesel blends and air pre-heater	V.Gopinath, P. Shanmughasundaram, P. Suresh	Sriram Engineering	Non-Government	Mechanical Engineering	2017-2018	0.10
Experimental investigation on the behavior of a direct injection diesel engine fueled with Karanja methyl ester-biogas dual fuel at different injection timings	Debabrata Barik, S. Murugan, N.M. Sivaram, E. Baburaj, P. Shanmuga Sundaram	Sriram Engineering	Non-Government	Mechanical Engineering	2017-2018	0.10

Certain Studies On Ecofriendly Refrigerants Used In Vapour Compression Refrigeration System Of Automobile Air-Conditioner	K. Karthikeyan, P. Somasundaram, M. Sivakumar, C.J. Thomas Renald, G. Jayabalaji	Sriram Engineering	Non-Government	Automobile Engineering	2017-2018	0.10
Experimental study on partial replacement of cement with metakaolin and coarse aggregate with shredded plastic waste	M. Sivaraj & Dr. R. Sundararajan	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.14875
Experimental studies on flexural behavior of composite beams with SCC-M30	S. Sathyan & Dr. R. Sundararajan	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Improving Trend of Ground Water Quality of Noyyal River Basin In Tiruppur District	K. Ravichandran & Dr. R. Sundararajan	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Experimental Studies on Strength and Scc Characteristics of Basalt Fiber Reinforced Concrete	Mr. S. Paulraj & Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Development of Sustainable Urban Transport Strategies For Salem City	Mr. A. Asokan & Dr. N. Balasundaram &	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.14675
Experimental Investigation On Flexural Behavior Of Hybrid Fiber Reinforced Concrete Beam	K. Tamilselvan & Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Experimental study on contamination of surface and sub-surface water at lakes in and around Coimbatore city	Dr.N.Balasundaram and N.D.Hari Hara Madan	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Influence of curing procedures on compression strength of self-compacting concrete	S. Dayanidhy & Dr. N. Balasudaram	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Dairy Effluent Treatment Using Earth Worm Bio Technology	Leena A.V, Dr.N.Balasundaram, Dr. C. Meiaraj	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Statistical Analysis of Self - Compacting Concrete Impregnated With Coir Fibre	Mr. S. Paulraj & Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Efficiency of PAC Water Treatment Plant & Disposal of Its Sludge	N.Kumar & Dr.N.Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Study on Effects of Curing Techniques on Durability Properties of Self-Compacting Concrete with Metakaolin	S. Dayanidhy & Dr. N. Balasudaram	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
A Study on Factors Influencing Landslides in Nilgiris, Tamilnadu, India	Kumar.N, Dr. N. Balasundaram & Dr. T. Meenambal	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Experimental Investigation On Water Hyacinth Ash As The Partial Replacement Of Cement In Concrete	V.Murugesu, Dr.N.Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.10

Risk Minimising Strategies to have Successful Investment in Real Estate Business	S. Vasudevan & Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2017-2018	0.13300
Behaviour of Nano Silica Powder and Hybrid Fiber Reinforced Concrete Beams with Cyclic Loading	R. Sakthivel & Dr. N. Balasundaram	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Rehabilitation of Distressed Concrete using External prestressing – Experimental Study	R. Muthukumar & Dr. N. Balasundaram	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Evolving Cross-Corrugated Cold Form Sheet Based Composite Slab Panel For Efficient PEB Construction	A. Balaji, Dr. M.Natarajan & A.Praveen	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Eco Friendly Light Weight Geo Polymer Concrete For Sustainable Development	K.P. Chandran, Dr. M. Natarajan & Dr. C. Meiaraj	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Study and Analysis of Chennai flood 2015 using GIS and Multicriteria Technique	M. Seenirajan, Dr. M. Natarajan, R. Thangaraj, M. Bagyaraj	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Artificial neural network modeling and economic analysis of soil subgrade stabilized with flyash and geotextile	C.Rajakumar & T.Meenambal	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Chemical and Geotechnical Properties of Expansive Soil Stabilized with Fly Ash and Geotextiles	C. Rajakumar	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Using Carbon – fibre – reinforced polymer to strengthen concrete – filled steel tubular columns	G. R. Vijayshankar, M. C. Sundararaja, Yun Yong Kim & G. Ganesh Prabhu	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Manufacturing of clay bricks with alum sludge and Granite powder	V.Venugopalan, Dr.N.Balasundaram & B.Chokkalingam	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Modernisation of Irrigation Systems	S.Hemalatha, V.Venugopalan & Dr. N.Balasundaram	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Comparative Study on Durability Characteristics of High Strength Self Compacting Concrete	B. Preethiwini, S. Bharaniraja, M Aravindhan, B. Benjamin pradeep & R. Jothiprasath	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Experimental Study on Self Compacting Concrete contains partially manufactured sand and recycled clay roof tile	Jagadeesh.M, R. Bhuvaneshwari, B. Preethiwini, P. Magudeaswaran.	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
An Experimental Investigation on Previous concrete by using furnace slag and recycled coarse aggregate	K.VigneshV.Johnpaul, J.Suganthan	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Experimental study of polypropylene fibre incorporated concrete	T. Nanda kumar, V. Johnpaul & Dr.N.Balasundaram	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10

An Experimental Study On Properties Of Natural Resin Concrete With Addition Of Sisal Fibre	M.A.Asha, A.Thangadurai and S.Gobhiga	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
An Experimental Study On Bacterial Concrete By Using Recycled Course Aggregate	M. SherifNisha, A.Thangadurai and S.Gobhiga	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Experimental study on Performance of Recycled Coarse Aggregate (RCA) as Natural Coarse Aggregate and Fly Ash as a Partial Replacement for Cement with different W/B Ratio	R.Jagedeswari, S.Gobhiga and A.Thangadurai	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Study on Kakkala canal water in kole lands near Thrissur corporation and its effects on paddy fields	J.Jenin Rajasingh &K.Bhaskaran	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Bioleaching of printed circuit board using Pseudomonas putida and Bacillus megaterium	SreeLekha.G, Eunice.S, Jenin Rajasingh.J, Vishnu Priya. M	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Impact Analysis of Leachate Characteristics at Municipal Solid Waste Landfill Site in Vellalore Town Panchayat, Coimbatore City, Tamilnadu, India	J. Jenin Rajasingh, Dr. R. Sundararajan, T.S. Ashiga& G. Jenisha	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
An Experimental Study on Bio Degratation of organic waste by using composting	Vighneshkumar.M , Vijay.G , Vijayabharathi.M , and Ramesh.D	Sriram Engineering	Non-Government	Civil Engineering	2017-2018	0.10
Effect of NMDA receptor antagonist and 5-HT1A receptor agonist on behavioral parameters in serotonin depletion MIC model	Abdul Khayum Khadar Bhatcha, Darshit B Shah, N. Spandana, M. Ramanathan	Aquasub Engineering	Non-Government	Pharmacy	2016-2017	0.10
Customer Satisfaction Level Towards Landline Service Provided By BSNL With Reference To Coimbatore	MRs. V. Sumathi, Dr. K. Gunasundari	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
A Study On Emotional Intelligence And Work Performance Of Women Insurance Agents Of LIC Of India, Kerala	Dr. V. Krishnaveni V. Navya	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
Factors Determining Profitability In Indian Automobile Industry.	Dr. A. Dharmaraj	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
Strategy Development By SME's While Practicing Supply Chain With Respect To South Indian Textile Sectors	Mr. G. Hariharan , Dr. P. Suresh	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
Influence Of The Demographic Factors On Quality Of Work Life Of The Engineering College Faculty Members In Coimbatore District	Dr. M. Nandhini, Mrs.M. Aarthiy	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
Problems Faced By The Zipper Manufacturers In Tirupur, India	Dr. V. Krishnaveni, Mr. R.J. Raj Kumar	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
Customer Preferences Towards The Mobile Network Service Provider – A Study With The Special Reference To Coimbatore	Dr. V. Krishnaveni, Mr. P. Vijay	Aquasub Engineering	Non-Government	Management	2016-2017	0.10

A Study On The Work And Family Environment In The Work Life Balance Among The Women Employees	Dr. V. Krishnaveni, Mrs. K. P. Anila	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
Study On Factors Influencing Work Life Balance	Dr. V. Krishnaveni Anila. K. P	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
A Study On Job Satisfaction Among Employees Of Auto Ancillaries	Dr. V. Krishnaveni J. A. Raja	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
A Study On Decision Making Role Of Married Women School Teachers In The Daily Family Activities With Reference To Theni District	Dr. M. Nandhini, Mrs.T. Ezhilaaarasi	Aquasub Engineering	Non-Government	Management	2016-2017	0.10
Solar Powered Traffic Control System Based on Traffic density with Emergency Vehicle Alert	Dr. A. Amudha, R. Gayathri	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Reduction of Harmonics by Detuning of Capacitors	Dr. A. Amudha, A. Theivanayake	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
A Novel Buck-Boost-based Single Phase Inverter Applicable for Photovoltaic Based Electric Vehicle	S. Poorani	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Reduction of Leakage Current in Improved Transformer less CMI Based PV Systems	S. Kuppusamy , M. Sasikala	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Capacitor Cascaded Multilevel Inverter with PWM Control Method	K. Balachander , K. Gowthami	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Load Frequency Control of Hydro-Hydro Power System with Proportional-Integral-Derivative (PID) Controller	S. Divya Priya, P. Karuppasamy	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Unbalanced and over Current Fault Protection in Low Voltage DC Bus Micro Grid Systems	K. Balachander, R. Sri Sangeetha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Transmission Line Fault Detection and Classification Using Discrete Wavelet Transform and Artificial Neural Network	P.Nagaveni, M.Gowrishankar and P.Balakrishnan	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
A Comparative Study of Solar MPPT Control Techniques	V.Bhavithira, K.Ngaraju	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Optimization for a Novel Single Switch Resonant Power Converter using GA to improve MPPT efficiency of PV Applications	Mr.M.Sivaram kumar, Dr. A Amudha R Rajeev	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Comparative Study of Three Phase Grid Connected Photovoltaic Inverter Using PI and Fuzzy Logic Controller with Switching Losses Calculation	Mr. M. Venkatesan, Dr.R. Rajeshwari Dr. N. Devarajan Dr.M. Kaliyamoorthy	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10

Identifying Hand Gestures using SEMG for Human Machine Interaction	Dr. A. Amudha, G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Fuzzy Logic Controlled Modified Three Phase MLI fed from single DC source for PV Applications	M.Venkatesan, R.Rajeswari, N.Devarajan	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
A Non-Linear Controller for Forecasting the Rising Demand for Electric Vehicles Applicable to Indian Road Conditions	Dr. S. Poorani, Murugan R	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Estimation of Inductance Gradient Empirical Formula of Rails Using Regression Analysis Technique	S. Poorani, A. Keshtkar, L.Gharib R. Murugan	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Power management strategy in parallel connected PV arrays by integrating buck boost converter with single phase bidirectional inverter	G. Ravichandran, T. Ramesh	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Color Image segmentation using Similarity based Region merging and Flood Fill Algorithm	Dr. S. Poorani, K. Muthukumar S. Sindhu	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Virtual State Estimation Calculator Model for Three Phase Power System Network	Dr. A. Amudha, Samson Raja Simson Sundar Ravichandran Nithiyananthan Kannan	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
sEMG based Classification of Hand Gestures using Artificial Neural Network	Dr. A. Amudha, G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.12625
Recognition of sEMG for Prosthetic Control Using Static and Dynamic Neural Networks	Dr. A. Amudha, G. Emayavaramban	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
A Survey on Some Converters and Inverters used in Nanogrid	Dr. S. Poorani, John Chembukkavu	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Electrochemical studies of biosynthesized silver nanoparticles by using <i>Setaria verticillata</i> plant	A. Prabhu, K. Shankar, P. Muthukrishnan,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
An investigation on the cytotoxicity and Apoptotic effect of biologically synthesized Silver nanoparticles on mcf-7 and a549 cell	A. Prabhu, K. Shankar, P. Muthukrishnan,	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2016-2017	0.10
Statistical Analysis on Tribological Behaviour of an Al Alloy 7075 – Al2O3 Composites	P. Shanmughasundaram	Aquasub Engineering	Non-Government	Mechanical Engineering	2016-2017	0.10
Performance analysis of refrigeration system from exhaust gas waste heat of petrol engine	K. Kartikeyan, P. Kartikeyan, S. Samurudeen, R. Prasanth, P. Vimal, G. Jayabalaji	Aquasub Engineering	Non-Government	Automobile Engineering	2016-2017	0.10
Modelling, Analysis and Simulation of Clutch Engagement Judder and Stick-Slip	M. Sivanesan, G. Jayabalaji	Aquasub Engineering	Non-Government	Automobile Engineering	2016-2017	0.10

Molecular mechanism of curcumin and its semisynthetic analogues in prostate cancer prevent and treatment	Dr. R. Thilagavathi	Aquasub Engineering	Non-Government	Biotechnology - FOE	2016-2017	0.10
Computer aided design of negative allosteric modulator of metabotropic glutamate receptor 5 (mGluR5) Comparative molecular field analysis of aryl ether derivatives	Dr. R. Thilagavathi	Aquasub Engineering	Non-Government	Biotechnology - FOE	2016-2017	0.10
Experimental Investigation on Behaviour of Nano Concrete	R. Sakthivel & Dr. N.Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Optimising the traffic Mobility for Sustainable development for Salem city	Mr. A.Asokan & Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Environmental Impact of Singanallur Lake water	Mr. A.Babu & Dr. N. Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
BOD/COD a Measure of Dairy Waste Treatment Efficiency- A Case Study	Leena A.V, Dr. C. Meiaraj & Dr.N.Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Assessment of dairy waste treatment Based on sludge volume index technique	Leena A.V, Dr. C. Meiaraj & Dr.N.Balasundaram	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Modelling and Analysis of Cold – Form Based Composite Panel – A Feasibility Study	Balaji A Raju, GopikaMoorthy, Dr. M. Natarajan, A. Praveen , K.S. Silesh	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Impact Resistance Of Fly AshBased Geo Polymer ConcreteUsing CoconutShell	K.P.Chandran, Dr. M. Natarajan, Dr. C. Meiaraj	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Anaerobic digestion of Municipal solid biodegradable wastes for methane production:A Review	Dr.M.Natarajan&P.Shanthi	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Experimental Study of Bagasse Ash Utilisation for Road Application on Expansive Soil	C. Rajakumar and T. Meenambal	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Experimental study on the utilization of industrial and agricultural wastes to stabilize the expansive soil subgrades	C. Rajakumar	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Artificial Neural Network Modeling of Sub grade Soil stabilized with Bagasse Ash and Geogrid	C. Rajakumar and T. Meenambal	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
Analysis and design of pavement subgrade stabilized with coal ash and geosynthetics	C. Rajakumar	Aquasub Engineering	Non-Government	Civil Engineering	2016-2017	0.10
National Science Day			Non-Government	Science & Humanities	2015-2016	1.00

Customer Relations Management In The Banking Sector: Impact Of Technology And Its- Benefits In View Of Employee	P.Sopna and Dr.R. saravanan	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
The Employer-Employee Perspective Toward Retention Factors In Automobile Compensents Manufacturing Industries	M Usha and Dr P Palanivelu	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
A Study On Service Quality Of SBI Banks In Coimbatore City	P.Sopna and Dr.R. saravanan	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Retention Factors Influencing Workets To Persist In Select Automobile Components Manufacturing Industries	M Usha and Dr P Palanivelu	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Effective Supervisor	R.karthikeyan	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Service Quality of Public Sector banks	Dr.R.Velmurugan Mrs.E.Vanitha	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Factors Influencing The Customer To Purchase In Retail Outlet In Coimbatore City,	Dr. M. Nandhini M. Usha Dr. P. Palanivelu	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
A Study On The Awareness Level Among The Retail Investors About Future Market As Investors Risk Reducer	R.Karthikeyan and kowsalya palanisamy	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Labour Welfare Facilities In Home Appliances Industries In Coimbatore	R.karthikeyan	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
A Study Pertaining to Investment Behaviour of Individual Investors in Coimbatore City	Dr. M. Ashok Kumar , K. Parimalakanthi	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Employee's Perception Of Potential Appraisal (A Study Among Managerial Cadre Employees In Public Sectors In Kerala)	Mohammed Sulaiman, Arumugam Dharmaraj	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Effect of Acidified Feronia elephantum leaf Extract on the corrosion Behavior of mild Steel	P.Muthukrishnan, P.Prakash	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Magneto hydrodynamics Rayleigh problem with hall effect and Rotation in the presence of Heat Transfer	P.T.Hemamalini	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Effects of Heat,Mass Transfer and viscous Dissipation on Unsteady Flow past an Oscillating Infinite through Porous Medium	P.T.Hemamalini	Aquasub Engineering	Non-Government	Management	2015-2016	0.10
Stigmasterol extracted from Eicus hispida leaves as agreen inhibitor for the mild steel corrosion in 1M HCl Solution	P.Muthukrishnan, P.Prakash	Aquasub Engineering	Non-Government	Management	2015-2016	0.10

A Fuzzy Logic Based Three Phase Inverter with Single DC Source for Grid Connected PV System Employing Three Phase Transformer	Venkatesan. M, Rajeswari. R & Deverajan. N.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10
Harmonic Elimination in Multilevel Inverters for Solar Applications using Dual Phase Analysis Based Neural Network	Dr. A. Amudha, Vijayalakshmi. V. J, Ravichandran. C. S & Karthikeyan. V.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10
Hybrid Solar-Wind Energy System with MPPT using Cuk-Sepic Fused Converter	Divyapriya,P.Ponmani	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10
Energy Audit and Renewable Energy System Modeling	Balachander. K, Dr. A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10
Emission Characteristics of Single Cylinder Diesel Engine Using Blends of Rubber Seed Biodiesel Using Taguchi Method	P. Shanmugasundaram, T.I.Manosh	Aquasub Engineering	Non-Government	Automobile Engineering	2015-2016	0.10
Statistical Analysis On Influence Of Heat Treatment, Load And Velocity On The Dry Sliding Wear Behavior Of Aluminium Alloy 7075	P. Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2015-2016	0.175
Effect Of Iron Oxide On Tribological Behaviour Of Al- Si Alloy - Iron Oxide Composites - Taguchi Approach	P. Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2015-2016	0.10
Statistical analysis on influence of heat treatment, load and velocity on the dry sliding wear behavior of Aluminium Alloy 7075	P. Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2015-2016	0.10
Performance Of Variable Compression Ratio Ci Engine Using Blends Of Palm Biodiesel	P. Shanmugasundaram	Aquasub Engineering	Non-Government	Automobile Engineering	2015-2016	0.10
Performance evaluation of structures based and ligand base virtual screening methods on ten selected anti-cancer targets	Dr. R. Thilagavathi	Aquasub Engineering	Non-Government	Biotechnology - FOE	2015-2016	0.10
Experimental study on Utilization of Bottom ash to Stabilize expansive soil subgrade	C. Rajakumar & T. Meenambal	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
Study on the performance of Geosynthetics in flexible pavement system	C. Rajakumar & T. Meenambal,	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
Chemical analysis of expansive soil under the influence of bagasse ash	C. Rajakumar & T. Meenambal,	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
Characterization and Effective utilization of fly ash in Road application	C. Rajakumar & T. Meenambal,	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
Effect of Coal ash in the Stabilization of Expansive Soil for the Pavement	C. Rajakumar & T. Meenambal,	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10

Experimental Study on utilization of Bottom ash to Stabilize expansive Soils subgrades	C. Rajakumar	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
Effect of industrial and agricultural waste in the stabilization of expansive soil for the pavement subgrades	C. Rajakumar	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
CBR and UCC Strength Characteristics of Expansive Soil Subgrade Stabilized with Industrial and Agricultural Wastes	C. Rajakumar	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
Experimental study of bagasse ash utilization for road application on expansive soil	C. Rajakumar	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
Experimental Investigation of Fracture Toughness of Fibre Incorporated high Strength multi notched beams	B. Preethiwini, Saktheeshwaran	Aquasub Engineering	Non-Government	Civil Engineering	2015-2016	0.10
A Survey on Determining the Characteristics of Deadlock, Scheduling and Workflow Instances and Providing New Algorithms for the Issues Arising in Hybrid Cloud	B.arunkumar and T.ravichandran	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
A Catechistic Method for Traffic Pattern Discovery in MANET	Mr.R.Santhosh, Ms.R.Saranya	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Bio-metrics Verification for User Authentication in Web Services.	Mr.B.Arunkumar, Ms.B.karthick kumar	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
IEQGOR to Increase Quality of Service in Wireless Sensor Networks	B.Arunkumar, K.Mythilipriya	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Security Enforcement with Cost Assessment for Cloud Data	B.Arunkumar, A. Selvi	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Reliable Proactive Routing Protocol for Wireless Sensor Networks.	Ms.K.Nithya, Ms.K.Sundareswari	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Distribution of Secured Data Retrieval Data Using Efficient Tolerant Military Network.	Mr.Bhuvaneshwaran, Mr.A.Vijay	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
VANET-Based Secure Online Road Navigation	Mr.C.Prabakaran, Ms.L.Priyadharshini	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Generalization Technique For Data Anonymization In Securing PHR	Ms.Shanthini, Mr.R.Karthik	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Clustered Based User-Interest Ontology Construction for Selecting Seed URLs of Focused Crawler.	Ms.J.Nisha, Ms.K.Sundareswari	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10

Vampire Attack Detection in Wireless Sensor Networks.	Ms.S.Jyashree,Mr.T.MohanRaj	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
ES2 Approach for Geographic Routing in Mobile Sensor Networks	Ms.P.Divya,Mr.S.Shahul Hammed	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Graph-Based Approach For Artery / Vein Classification Of Systemic Diseases In Retinal Images.	Mr.S.Tharangani,Ms.K.Malathi	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Locality Sensitive Hashing with p-stable Distribution for Large Scale Image Search.	Ms.C.Cynthia,Ms.K.Sundareswari	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
An Efficient Classification for Detecting Diabetes Mellitus and Nonproliferative Diabetic Retinopathy by Using PSVM Classifiers	Aruljothi.M, C.Thirumoorthi, M. Hasina Banu	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Secure And Efficient Data Sharing In Cloud Using Multiple Authority Attribute Based Biometric Encryption.	S.Rinesh,Dr.K.Baskaran	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Secure And Efficient Data Sharing In Cloud Using Hybrid Patient Controlled Biometric Encryption Scheme	S.Rinesh,Dr.M.Mohanapriya	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Travelling Salesman Problem Approximation Methods Using Genetic Algorithms: A Systematic Survey	Dr.M.Mohanpriya,B.Karthik	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
Review On Secure Reduplication Methods In Cloud Storage.	R.Santhosh,Dhivya J	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
An Analysis Of Cross Validation Techniques For Availability Zone Prediction	R.Santhosh,A.Ramya	Aquasub Engineering	Non-Government	Computer Science and Engineering	2015-2016	0.10
A Novel Optimization of Stresses Acting and Failure Rates with Power Transformers	Dr. A. Amudha, Manoharan. D & Sivaraja. S. S	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10
Dual Analysis Based Linear Regression Trained Neural Network for Selected harmonic Elimination in a Multilevel Inverter	Dr. A. Amudha, Ravichandran. C. S & Vijayalakshmi. V. J.	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10
Condition Monitoring and Testing of EHV Transformers	Dr. A. Amudha, Manoharan. D	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10
Single-Objective Optimization of Profit and Emission under Deregulated Environment.	Dr. A. Amudha, Vijayalakshmi. V. J & Sugumaran. G	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10
Cost Effective Analysis of Variation of Altitude of Wind Turbine System	Balachander. K, Dr. A. Amudha	Aquasub Engineering	Non-Government	Electrical and Electronics Engineering	2015-2016	0.10

A Rational Approach of Lean Tool Implementation to SME – A Case Study	Yogesh, M., & Prabakaran, S.	Aquasub Engineering	Non-Government	Mechanical Engineering	2015-2016	0.10
Analysis of different infiltration effect for selective laser sintering process Taguchi method	Vennilaa, D.B., Karuppasami, G., & Senthil, P.	Aquasub Engineering	Non-Government	Mechanical Engineering	2015-2016	0.10
Experimental Investigation on the influence of selective laser sintering process parameter on surface roughness	Vennilaa, D.B., Karuppasami, G., & Senthil, P.	Aquasub Engineering	Non-Government	Mechanical Engineering	2015-2016	0.10
Experimental investigation on the effect of pressure on microstructure and mechanical properties of squeeze cast rectangular plate of LM6 aluminium alloy	Srinivasan, R., Ramesh, A., & Senthil, P.	Aquasub Engineering	Non-Government	Mechanical Engineering	2015-2016	0.10
Investigation of microstructure and tool wear in cryogenic treated tungsten carbide insert on machining cast iron	Vimalraj, N., Paranthaman, P., & Prakash, P.	Aquasub Engineering	Non-Government	Mechanical Engineering	2015-2016	0.10
Evaluation of natural fiber reinforced composite by varying hybrid ratio	Karthikeyan, M., Paranthaman, P., Gopik Kanna, J., & Karthick, G.	Aquasub Engineering	Non-Government	Mechanical Engineering	2015-2016	0.10
Design, fabrication and performance evaluation of a forced convection solar air heater using plate finned absorber plate	Paranthaman, P., Rajesh Kumar, T., & Manikandan, D.	Aquasub Engineering	Non-Government	Mechanical Engineering	2015-2016	0.10

Publications (if any) out of research in last three years out of master's projects available in the following link

<https://kahedb.brightnestsoft.com/>

Industry Linkage

Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
1	BINUCOM - RESEARCH PROJECT Project Meeting @ DUK, Austria Date : 06.02.2016 - 15.02.2016	India 1.CEPT (Centre for Environmental Planning and Technology), Ahmedabad 2.KAHE (Karpagam Academy of Higher Education), Coimbatore 3.KRVIA (Kamla Raheja Vidyanidhi Institute for Architecture and Environmental Studies), Mumbai 4.SPAV (School of Planning and Architecture), Vijayawada Europe 5.DUK (Danube University Krems), Austria, Coordinator 6.TWENTE (University of Twente), Netherlands	Faculties Ar.Kathiravan P Ar.Rishab Yogesh Sharma Ar.Arunkumar K	2016	October 2016 To October 2019	BINUCOM Project Meeting @ DUK, Austria Date : 06.02.2016 - 15.02.2016

		7.LUND (Lund University), Schweden				
2	Academic Development for Students	Centre for Development of Advanced Computing - Pune		2016	9 months	1) Conducted Short term course on C Programming from 1.12.2016 to 28.02.2017
3	Academic Development for Faculty and Students	MAS Solar Systems Pvt. Ltd., Coimbatore		2016	3 years	1. Guest Lecture on "Business Opportunities in Solar" on 27.8.2018 2. Seven Days Courses on Solar PV Technician (18.1.2018 to 24.1.2018) 3. Twenty Days Course on Solar PV Installer (12.02.2018- 31.03.2018) 4. Arranged A NSDC Sponsored ,ESSI qualification Level- 4 course on Solar Panel Installation Technician (06.09.2016-12.09.2016)
4	Academic Development for Students	Centre for Development of Advanced Computing - Pune		2016	9 months	1) Conducted Short term course on C Programming from 1.12.2016 to 28.02.2017 2) Conducted Short term course on Photoshop from 1.12.2016 to 28.02.2017 3) Conducted Short term course on PHP from 1.12.2016 to 28.02.2017 4) Conducted Short term course on Networking from 1.12.2016 to 28.02.2017
5	Academic Development for Students	CAD Solutions, Coimbatore		2016	3 years	1) Workshop on CFD (Basic Level) on 18.08.2016 2) One day Workshop on CFD (Advance Level) on 20.08.2016 3) One day Workshop on CATIA on 17.02.2017 4) Workshop on Advanced CAD Modelling, on 14.02.2019
6	Academic Development for Students	Prolific Systems and Technologies Pvt. Ltd., Coimbatore		2016	3 years	1. Conducted Guest lecture on "PIC Micro controller " on 21.12.2016 2. Conducted 6 days short term training program on "Robotics & Automation" from 2.1.2017 to 7.1.2017. 3. Conducted Guest lecture on "PIC Micro controller" on 05.07.2017 4. Conducted one day workshop on " Hands on training on Transformer windings "on 27.09.2017 5. Conducted Guest lecture on "DCMachine Design" on 01.08.2018 6. Conducted Guest lecture on "Recent trends in Electrical Engineering" on 03.07.2019

7	Academic Development for Faculty and Students	Bioline Laboratory, Coimbatore		2017	2 years	1) Got exposure to analytical instruments 10.08.2017 to 11.08.2017
						2) Dr. G D P S Augustus, Research coordinator from Bioline had interaction with UGC-AICTE expert committee as an industrialist on 25.3.2018
						3) 2016 Batch did their inplant training from 1/6/18 to 10/6/18 in Bioline for the period of ten days
						4) Invited Dr.V.Chandrasekar, Director, Bioline Laboratory & Research for career guidance program on 16.10.18
						5) Submitted a pre-proposal titled "Computer-aided Design, Synthesis and Biological Evaluation of novel Inhibitors of the aminoglycoside resistance acetyltransferase Eis from Mycobacterium tuberculosis" under DBT AMR mission program on 12-11-2018.
8	Academic Development for Faculty and Students	Bioline Laboratory, Coimbatore		2017	2 years	1) Got exposure to analytical instruments 10.08.2017 to 11.08.2017
						2) Dr. G D P S Augustus, Research coordinator from Bioline had interaction with UGC-AICTE expert committee as an industrialist on 25.3.2018
						3) 2016 Batch did their inplant training from 1/6/18 to 10/6/18 in Bioline for the period of ten days
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						5) Submitted a pre-proposal titled "Computer-aided Design, Synthesis and Biological Evaluation of novel Inhibitors of the aminoglycoside resistance acetyltransferase Eis from Mycobacterium tuberculosis" under DBT AMR mission program on 12-11-2018.
9	Academic Development for Faculty and Students	Caliber Embedded Technology, Coimbatore		2017	3 years	1. Chat with design engineer
						2. Chat with technical engineer
						3. Seminar on Electronic Systems
						4. Design of Embedded System and Robotics
						5. Design of Radiofrequency using VLSI technology
						6. Guest lecture on Transmission Lines and wave guides

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

MoUs with Industries (minimum 3)

S. N.	Organisation with which MoU is signed	Name of the institution/ industry/ corporate house	Year of signing MoU	Duration	List the actual activities under each MOU year wise	Number of students/teachers participated under MoUs
1	Bioline Laboratory, Coimbatore	Bioline Laboratory , 43B-1, Cowley Brown Road, R.S.Puram, Coimbatore-2.	2019	1 year	Third year B.Tech Biotechnology, 2017 Batch did their internship 15/12/2019 - 31/12/2019	5/0
2	Universiti Malaya, Kuala Lumpur, Malaysia	Universiti Malaya , Kuala Lumpur, Malaysia	2019	2 years	Registered as International collaborator on 22.02.2019 in Mushroom Research Centre, University of Malaya, Malaysia	
3	Apt Tools & Machinery India Pvt. Ltd., Coimbatore	Apt Tools & Machinery India Pvt. Ltd. , NO:8, First floor, Uppilpalayam Main Rd, Krishna Nagar, Sowri Palayam, Coimbatore - 641028	2019	3 years	Placement Drive has been conducted at Company permises	3/0
4	Premier Automation, Coimbatore	Premier Automation , 21/1B2A, Site No. 5, Madukkarai Rd, 1st Street, SIDCO Post, Mohan Nagar, Kurichi, Tamil Nadu 641021	2019	3 years	Internship has been provided for 2017 batch students	4/0
5	Autogurukul Automative Training Coimbatore	Autogurukul Automative Training , No 272/1C, Ramani Volkswagen Body Shop, Saibaba Kovil Street, MTP Road, Sahs College, Coimbatore - 641043	2019	3 years	One day Training in after sales and service on 27.11.2019	60 / 2
6	Crea Infrastructure, Salem	Crea Infrastructure , D.No.21, II Agaraharam, Salem - 636001	2019	2 years	Guest Lecture was conducted on 24-09-2019	32/2
7	MAS Solar Systems Pvt. Ltd., Coimbatore	MAS Solar Systems Pvt. Ltd. , 153, Sidco Industrial Estate, Malumichampatti, Tamil Nadu 641050	2019	3 years	One student from EEE attended internship from 16.12.2019 to 31.12.2019	1/0
8	Orbito Asia Diagnostics Laboratory, Coimbatore	Orbito Asia Diagnostics Laboratory , 737/2, SAI	2019	1 year	Jointly organized conference on 12-09-2019	120/15

		AASHRYA, GREEN FIELD, Puliyakulam Road, Coimbatore, Tamil Nadu 641045				
9	Surrya Builders, Salem	Surrya Builders, No.538/12 C, Nethaji Nagar, Hastampatti, Salem - 636007	2019	2 years	Guest Lecture was conducted on 20-09-2019	34/2
10	Centre for Development of Advanced Computing - Thiruvananthapuram	Centre for Development of Advanced Computing - P.B.NO:6520, Vellayambalam, Thiruvananthapuram - 695033, Kerala, India	2019	1 Year	One Faculty attended FDP in CyberForensic course from 03.06.2019 to 14.06.2019 conducted by CDAC, Thiruvananthapuram	0/1
11	Annamalai Capital Service (P) Ltd	Annamalai Capital Service (P) Ltd, 14, Government Arts College Rd, opposite Coimbatore, District Court, Gopalapuram, Coimbatore, Tamil Nadu 641018	2019	1 year	Certificate Training program on Capital Market from 4.02.2019 to 07.02.2019	27/0
12	MAS Solar Systems Pvt. Ltd., Coimbatore	MAS Solar Systems Pvt. Ltd., 153, Sidco Industrial Estate, Malumichampatti, Tamil Nadu 641050	2019	3 years	One day Industry visit to company on 16.08.2019	64 / 2
13	COSIEMA	Coimbatore Sidco Industrial Estate Manufacturers Welfare Association (COSIEMA), Second Floor, COSIEMA COMPLEX 91, SIDCO Industrial Estate, Coimbatore Coimbatore TN IN 641021	2019	3 years	1.One day Guest lecture by Mr. M. V. Loganathan, CEO, Perfect Machine and Auto Components, Coimbatore Topic Smoke emission and its measurement in industries and Productivity on 12.02.2020	50/20
14	Elsevier B V	Elsevier B V, Amsterdam, Netherlands	2018	1 year		
15	Biozone Research Technologies Pvt Ltd, Chennai	Biozone Research Technologies Pvt Ltd, 7, Leomuthu Street, Kalaimahal Nagar, Ekkakuthangal, Chennai-32	2018	3 years	1) Dr. Florida Tilton, CEO, served as resource person in one day National seminar on Current scenario and near future of Biotechnology as a interdisciplinary field on 1.3.17	1) 140/12 2)3/0

					2) Final year B.Tech Biotechnology, 2014 Batch did their project in Biozone Research Technologies Pvt Ltd, Chennai. from 2.1.18 to 31.3.18	
16	Professional Info Tech, Coimbatore	Professional Info Tech , No 18,First Flr, Ramar Koil Street, Opp SNV Kalyana Mandapam, Ram Nagar, Coimbatore, Tamil Nadu 641009	2018	1 Year	A career Guidance lecture on Health care opportunities for life science students on 20.06.2018 at Karpagam Academy of Higher Education	200 / 03
17	Start Career	Start Career , #1190/18, 1st Floor, 26th Main, 9th Block, Jayanagar, Bangalore - 69 Karnataka INDIA	2018	2 years	1.One day Guest lecture by Mr.J.Deepak Manager, Big Data Analyst Topic Introduction to Artificial Intelligence on 06.02.2019	75/2
18	Annamalai Capital Service (P) Ltd	Annamalai Capital Service (P) Ltd , 14, Government Arts College Rd, opposite Coimbatore, District Court, Gopalapuram, Coimbatore, Tamil Nadu 641018	2018	1 year	1) Certificate training program on Capital Market from 03.01.2018 to 13.02.2018 2) Industrial visit to M/s Annamalai Capital services (P) Ltd, Coimbatore through Annamalai Capital services (P) Ltd on 09.03.2018 3) Certificate training program on Capital Market from 05.03.2018 to 09.03.2018	1) 29/2 2) 28/2 3) 52/0
19	The Institute of Cost Accountants of India, Coimbatore	The Institute of Cost Accountants of India , 13 & 14, 3rd Floor, SFI Apartments, Sathyamurthy Rd, Ram Nagar, Coimbatore, Tamil Nadu 641009	2018	1 Year	Cost and Management Accountant Foundation Course	23/0
20	Polyhedron Laboratories (P) Ltd., Erode	Polyhedron Laboratories (P) Ltd. , 49/12 IV Cross (W), Ganapathy Nagar, Collectorate P.O, Erode-638011	2018	2 Years	On 13.10.2018 Mr.S.Sivashanmugam, Managing Director, Polyhedron Laboratories (P) Limited, Erode was invited as a Chairperson in National Seminar on "Impact of Nanotechnology in Herbal Medicines" organised by Faculty of	

					Pharmacy, Karpagam Academy of Higher Education and he delivered a session on the topic - Challenges in Standardization of Active Ingredients of Nutraceuticals	
21	Sri Ram Karthic Polymers, Coimbatore	Sri Ram Karthic Polymers, , SF # 237/1B&2A Next to V J Sintex Mill, Kovilpalayam, Kodayampalayam Rd, Coimbatore, Tamil Nadu 641049	2017	3 years	2018 -Guest lectuer on 3rd week of January, 2018- Internship for chemical engineering Students	
22	Balaji Machine Tools Pvt. Ltd, Coimbatore	Balaji Machine Tools Pvt. Ltd, 370A, Ullaipalar street, GN Mills Post, Vellakinar Village, Coimbatore, Tamil Nadu 641029	2017	3 years	one day industrial visit for II yr students (2018 batch)	40/0
23	Sakthi Auto Components, Tirupur	Sakthi Auto Components, Pallagoundanpalay am, Tirupur	2017	3 years	Placement Drive has been conducted at College permises	40/0
24	Shanrag Machine Tools Pvt. Ltd. Coimbatore	Shanrag Machine Tools Pvt. Ltd. Manikarampalaya m, Ganapathypudur, Coimbatore, Tamil Nadu 641006	2017	3 years	Internship has been provided for 2017 batch students	4/0
25	Steps Knowledge Services Pvt. Ltd., Coimbatore	Steps Knowledge Services Pvt. Ltd., ShriNivas, 26, 2nd St, Kasthuri Nagar, Ondi Pudur, Tamil Nadu 641016	2017	3 years	1) PIC Microcontroller programming 2) Design using Aruduino and Rapberry Pi 3) Seminar on ARM programming	1) 30/0 2) 51/0
26	Annamalai Builders and Construction, Vadavalli, Coimbatore	Annamalai Builders and Construction, Edayarpalayam Road, Vadavalli, Coimbatore-641041	2017	3 Years	1) Guest Lecture on 10-10-2018 2) Guest Lecture on 08-08-2019	1) 36/2 2) 45/2
27	C-Cube Technologies, Coimbatore	C-Cube Technologies, 89/99, First Floor, NGN Street, New Sidhapudur, Coimbatore-44	2017	3 Years	Soft skill training program on 3.10.19	45/2
28	Honey Associate, Coimbatore	Honey Associate, Ganapaty, Coimbatore-6	2017	2 Years	Guest Lecture was conducted on 26-07-2018	34/2
29	Irumam Software Pvt. Ltd.,	Irumam Software Pvt. Ltd., 4/137, Gomangalam	2017	2 years	Internship	2/0

	Coimbatore	Pudhur, Pollachi Taluk, 642107				
30	Prime Biomedical Systems , Tiruppur	Prime Biomedical Systems , 1st Cross Street, Amarjothi Garden, Kangayam Road, Tiruppur-641604	2017	3 Years	Inplant Training from 8.2.18 to 10.2.18	7/0
31	Axis Global Institute of Industrial Training, Coimbatore	Axis Global Institute of Industrial Training , Near Mani's Theatre, 33, Kathir Avenue, Aandal Street , Lakshmpuram, Hope College, Coimbatore, Tamil Nadu 641015	2017	3 years	1) Industrial visit on 25/02/2019 2) Industrial visit on 26/02/2019	1) 32/1 2) 22/1
32	Geetha Associates, Coimbatore	Geetha Associates , No 15, Sowripalayam, Coimbatore - 641028	2017	2 Years	Guest Lecture was conducted on 06-02-2018	35/2
33	Insurance Institute of India, Mumbai	Insurance Institute of India , Plot no. C-46,G-Block, Near US Consulate, Bandra Kurla Complex,, Mumbai, Maharashtra 400051	2017	Perpetual	Enrolled for CMA Course	22/0
34	University of The Free State, QWAQWA Campus, Republic of South Africa	University of The Free State , QWAQWA Campus, Republic of South Africa	2017	2 years	One research publication in an international journal " PHARMACOGNOSY RESEARCH:Indexed in Scopus.2018;10(3);296-300	0 / 1
35	Accura Weldrods Kovai Private Ltd., Coimbatore	Accura Weldrods Kovai Private Ltd. , No - 1 /15-2, Ponnandampalaya m Sf no.454 Part-475/2 Kaniyur Village, Coimbatore,	2017	3 years	Employment offer to student D.Jagan on 18.12.2017	1/0
36	Annamalai Capital Service (P) Ltd	Annamalai Capital Service (P) Ltd , 14, Government Arts College Rd, opposite Coimbatore, District Court, Gopalapuram, Coimbatore, Tamil Nadu 641018	2017	1 year	Certificate training program on Capital Market from 27.09.2017 to 29.09.2017	55/0
37	Biogenix Research Centre,	Biogenix Research Centre , BRMAS, KRRA 31,	2017	5 years	1) Research scholar analysed biofilm inhibition study &	1) 2/0 2) 2/0

	Trivandrum	Keshavadeva Road, Poojappura, Thiruvananthapuram, Kerala 695012			Therapeutic molecule toxicity (26/8/2018 2) Cell line study and laboratory analysis (21/01/2019)	
38	Hexbedded Technology, Coimbatore	Hexbedded Technology, Elango Nagar, Sathy Road, Gandhipuram, Coimbatore - 12	2017	2 years	1) Guset lecture on application of analog circuits 2) Guset lecture on communication theroy 3) Guset lecture on optical communication	1) 30/0 2) 50/0 3) 48/0
39	Horizon Training Academy, Coimbatore	Horizon Training Academy, 9a, Meenakshi Gardens, Vellakinar, Tamil Nadu 641029	2017	1 year	1) Certificate Training program on Export import documentation procedure from 8.03.2018 to 09.03.2018 2) One day industrial visit to Inland container Depot(ICD),Irugur, Coimbatore through Horizon Training Academy on 13.03.2018	1) 58/0 2) 58/2
40	Indoshell Cast Private Limited, Coimbatore	Indoshell Cast Private Limited, A-14, SIDCO Industrial Estate, Coimbatore - 641 021	2017	3 years	1) One day Guest lecture by Mr.S.SAKTHIVEL MANAGER HRD Topic Interview techniques for Employability on 27.11.2017 2) Internship completed by N. Subash Chandar (14RBEAE037) and got placed, N. 3) Radhayeshwanth(15RB EAE025) is under internship	1) 65/4 2) 1/0 3) 1/0
41	Kovai Carbon Products, Coimbatore	Kovai Carbon Products, No.3, Jeeva Nagar, Cheran ma Nagar, Villankurichi, Tamil Nadu 641035	2017	3 years	Industrial visit on 10/02/2020	40/1
42	Polyhedron Laboratories (P) Ltd., Erode	Polyhedron Laboratories (P) Ltd., 49/12 IV Cross (W), Ganapathy Nagar, Collectorate P.O, Erode-638011	2017	2 Years	Guest Lecture on 13-10- 18 the topic entitled Challenges in standardisation of active ingredients of functional foods	51/6
43	Prime Power Control, Somanur	Prime Power Control, Bharathiyar Nagar, Somanur, Tamil Nadu 641668	2017	2 years	1) Seminar on Digital Signal Processing 2) Guset lecture on Transmission Line and its Networks	1) 38/0 2) 30/0
44	SunGlow Biotech, Coimbatore	SunGlow Biotech, No 12/14, Perur Vadapatti Road, Perur Post, Coimbatore, Tamil	2017	5 years	1) Guest lecture by R. Poonkodi, Managing partner on Entrepreneurship opportunities in	1) 60/0 2) 3/0 3) 3/0

		Nadu 641010			Biotechnology on 26.2.2018 2) 2016 Batch did their inplant training in Sunglow biotech from 14.6.18 to 19.6.18. 3) Hands on training on Plant tissue culture and Horticulture, 2016 batch. from 13.5.16 to 30.5.16	
45	Vardhan Infraastructure , Coimbatore	Vardhan Infraastructure, Coimbatore - 4	2017	1 Year	1) Internship from 10.8.17 to 30.9.17 2) Internship from 23.8.17 to 30.9.17	1) 51/6 2) 50/3
46	Thick India, Coimbatore	Thick India Industrial Automation, 340, Mangala Campus, Nehru St, Ram Nagar, Coimbatore, Tamil Nadu 641009	2017	3 Years	1) Training program conducted on 20.9.17 2) Guest lecture conducted on 25.1.19	1) 36/4 2) 38/4
47	MAS Solar Systems Pvt. Ltd., Coimbatore	MAS Solar Systems Pvt. Ltd., 153, Sidco Industrial Estate, Malumichampatti, Tamil Nadu 641050	2017	2 years	1) Two days workshop was organized on Solar Thermal and Photovoltaic Devices from 11.9.2017 to 12.9.2017 2) Inplant training was organized from 04.12.2017 to 14.12.2017 for PG students 3) 4 PG and 2 UG students carried out their Project work 4) One PG student placed in MAS Solar System 5) One Awareness program carried out on Environmental cleanliness and sustainable solar energy source on 7.1.2019 in Nachipalayam and Arisipalayam Village	1) 50/10 2) 25/01 3) 6/0 4) 1/0 5) 100/03
48	New Areeliya Software Tech Pvt Ltd Coimbatore	New Areeliya Software Tech Pvt Ltd, Udayampalayam Road, Nava India, Coimbatore - 641028,	2017	2 years	1) Training on Software Testing 2) Training on Mobile Application Programming	1) 15/0 2) 11/0
49	Siva Furniture Engineering Industries, Coimbatore	Siva Furniture Engineering Industries, Coimbatore	2016	3 years	Internship has been provided for 2017 batch students	4
50	Ambal	Ambal Industrial	2016	3 years	1) Inplant training from	1) 6/0

	Industrial Training Centre, Coimbatore	Training Centre, S.F.NO: 493/1, Opp. Perks Arch,Trichy Road,Singanallur, Coimbatore-641005.			02.09.2016 to 13.09.2016 2) One day Workshop by Mr.Sibimon, Principal, Ambal Technical Institute Topic MPFI & CRDI Engines on 08.08.2016	2) 98/3
51	Barola Technologies, Chennai	Barola Technologies, 27/11, Soundarajan St, Parthasarathi Puram, T. Nagar, Chennai, Tamil Nadu 600017	2016	3 years	1) Introductory Level Lecture on Aeromodelling on 24.08.2016 2) Workshop on Gesture Colntrolled MAV and Mind Controleed MAV' on 02.02.2018 3) In-Plant training for 2 weeks during the month of May, 2017	1) 0/33 2) 35/5 3) 8/0
52	MELZ Indcosys Solutions LLP, Coimbatore	MELZ Indcosys Solutions LLP, 10-1, Silver Nagar, TVS Nagar, Idayarpalayam, Coimbatore-25	2016	2 years	1) Guest lecture on Eletrical Energy conservation on 21.7.2016 2) Guest Lecture on Energy Management (20.12.2016)	1) 30/0 2) 27/0
53	Veradis Technology	Veradis Technology LLC. 14 A, SIDCO, 21,, LIC Colony, Kurichi, Coimbatore,	2016	3 years	Faculty Development Programme on Retail CPG and Market Research at PSG college of arts and Science from 6th December to8th December 2017	0/2
54	Commando Lab, Coimbatore	Commando Lab, 3A, S Street Number 5, Avarampalayam, Illango Nagar, Coimbatore, Tamil Nadu 641006	2016	2 years	Consultancy test sample for wear testing on 03.04.2017	0/1
55	Efficient Engineering Products, Coimbatore	Efficient Engineering Products, Shed No 1, Sidco Industrial Estate, Chetti Palayam Road, Malumichampatti, Malumichampatti, Coimbatore, Tamil Nadu 641021	2016	2 years	Industrial visit on 28.08.2016	35/2
56	Annamalai Capital Service (P) Ltd	Annamalai Capital Service (P) Ltd, 14, Government Arts College Rd, opposite Coimbatore, District Court, Gopalapuram, Coimbatore, Tamil Nadu 641018	2016	1 year	Certificate training program on Capital Marketing from 13.10.2016 to 18.10.2016	62/0
57	MAS Solar	MAS Solar	2016	2 years	NSDC sponsored Level-4	25/0

	Systems Pvt. Ltd., Coimbatore	Systems Pvt. Ltd., 153, Sidco Industrial Estate, Malumichampatti, Tamil Nadu 641050			solar panel technician course from 17.08.2016 to 23.08.2016	
58	Blue Mount Machine Works Pvt. Ltd., Coimbatore	Blue Mount Machine Works Pvt. Ltd., Thiruvalluar St, Kavundampalayam, Coimbatore - 641030	2015	3 years	one day industrial visit for II yr students (2018 batch)	40/0
59	Santham Technologies, Coimbatore	Santham Technologies, No 38, Peelamedu, Coimbatore - 641004	2015	3 years	Seminar on industry expectations from students	30/0
60	Blue Ray Inspection Services, Coimbatore	Blue Ray Inspection Services, No 15, Muthuellam,, Sidco Industrial Estate, Coimbatore, Tamil Nadu 641021	2015	5 years	1) Certification course on NDT level II from 20.04.2015 to 28.05.2015 2) One day Guest lecture by Mr.D.Senthil, Training Manager, Blue Ray Technologies, Coimbatore on 15.07.2016 Topic Non Destructive Testing applications in Automotive Industry	1) 3/0 2) 50/4
61	Harini Fibres, Coimbatore	Harini Fibres, 2nd Floor,, 414/1, Tex Park Road, Nehru Nagar, Aerodrome (PO), Coimbatore, Tamil Nadu 641014	2014	3 years	Internship has been provided for 2017 batch students	4/0
62	Bharat Sanchar Nigam Ltd., New Delhi	Bharat Sanchar Nigam Ltd., 2, Bharthi Park Road Ll, RS Puram Coimbatore, Coimbatore - 641043	2014	5 Years	1) Inplant Training from 1.2.16 to 5.2.16. 2) Inplant Training from 8.5.17 to 12.5.17	1) 15/0 2) 5/0
63	Steps Knowledge Services Pvt. Ltd., Coimbatore	Steps Knowledge Services Pvt. Ltd., ShriNivas, 26, 2nd St, Kasthuri Nagar, Ondi Pudur, Tamil Nadu 641016	2014	3 years	1) Received 6 number of kits from STEPS and establish the Lab 2) Conducted two days FDP on "Analog Systems Design and Embedded System" on 25.11.15 & 26.11.2015	1) 0/3 2) 0/8
64	Sekar Engineering Works, Coimbatore -21	Sekar Engineering Works, E-79, Sidco Industrial Estate, Kurichi, Coimbatore, Tamil Nadu 641021	2013	3 years	Guest lecture at fourth week of January 2018 for 3rd year students	30/0
65	DELNET, New Delhi	DELNET, J.N.U Campus, Nelson Mandela Road	2009	Perpetual	Subscription renewal annually	

		(Next to Paschimabad Gate of JNU), Vasant Kunj, New Delhi, Delhi 110070				
66	TCS, Mumbai	Tata Consultancy Services(TCS), TCS House, Raveline Street, Fort, Mumbai, Maharashtra 400001	2019			
67	Polyhedron Laboratories (P) Ltd., Erode	Polyhedron Laboratories (P) Ltd., 49/12 IV Cross (W), Ganapathy Nagar, Collectorate P.O, Erode-638011	2020			
68	MAS Solar Systems Pvt. Ltd., Coimbatore	MAS Solar Systems Pvt. Ltd., 153, Sidco Industrial Estate, Malumichampatti, Tamil Nadu 641050	20 20			
69	New Areeliya Software Tech Pvt Ltd Coimbatore	New Areeliya Software Tech Pvt Ltd, Udayampalayam Road, Nava India, Coimbatore - 641028,	2019			
70	MAS Solar Systems Pvt. Ltd., Coimbatore	MAS Solar Systems Pvt. Ltd., 153, Sidco Industrial Estate, Malumichampatti, Tamil Nadu 641050	2016			
71	Santham Technologies, Coimbatore	Santham Technologies, No 38, Peelamedu, Coimbatore - 641004	2017	3 years		

(Established Under Section 3 of UGC Act, 1956)

LoA and subsequent EoA till the current Academic Year

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19

Letter of Approval (LoA)

F.No. Southern /2018-19/1-3701861724

Date: 10-Apr-2018

The Registrar
KARPAGAM ACADEMY OF HIGHER EDUCATION

Sub: Letter of Approval 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and other notifications, as applicable and published from time to time, I am directed to convey the approval to

Permanent Id		Application Id	1-3701861724
Name of the Deemed to be / State Private University	KARPAGAM ACADEMY OF HIGHER EDUCATION	Institution Address	POLLACHI MAIN ROAD, EACHANARI POST, COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641021
University Type	Deemed University(Private)	Region	Southern

to conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Application Id : 1-3701861724						
Sr. No.	Program	Shift	Level	Course	Full/ Part time	Intake Approved for 2018-19
1	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	120
2	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	60
3	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FT	60
4	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	BIOMEDICAL ENGINEERING	FT	60
5	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	BIOTECHNOLOGY	FT	60
6	ARCHITECTURE	1st	UNDER GRADUATE	B.ARCH.	FT	120
7	MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	120
8	MCA	1st	POST GRADUATE	MASTER OF COMPUTER APPLICATIONS	FT	60
9	PHARMACY	1st	UNDER GRADUATE	PHARMACY	FT	120
10	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	60
11	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CHEMICAL ENGINEERING	FT	60
12	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FT	60
13	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS ENGINEERING	FT	18
14	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	STRUCTURAL ENGINEERING	FT	18
15	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	WATER RESOURCES AND ENVIROMENTAL ENGINEERING	FT	18

Application No:1-3701861724

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16	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	60
17	ARCHITECTURE	1st	POST GRADUATE	ARCHITECTURE	FT	20
18	TOWN PLANNING	1st	POST GRADUATE	HOUSING	FT	20
19	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	PT	180
20	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	FOOD TECHNOLOGY	FT	60
21	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	PT	60
22	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	STRUCTURAL ENGINEERING	PT	18
23	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS ENGINEERING	PT	18
24	ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	WATER RESOURCES AND ENVIROMENTAL ENGINEERING	PT	18
25	TOWN PLANNING	1st	POST GRADUATE	TOWN AND COUNTRY PLANNING	FT	20
26	TOWN PLANNING	1st	UNDER GRADUATE	PLANNING	FT	40

+FT –Full Time,PT-Part Time

The Deemed to be/ State Private University shall admit students upto 15th August 2018 and send information about commencement of the above courses to AICTE

The Institution shall fulfill the following general conditions:

1. The management shall provide adequate funds for development of land and related infrastructure, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. The Eligibility Criteria for admissions shall be made in accordance with the regulations notified by the Council in Approval Process Handbook.
3. The curriculum of the course, the procedure for evaluation / assessment of students may be in accordance with the Model Curriculum and Exam reforms prescribed by the AICTE from time to time.
4. The management of the Institution shall not discontinue any course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
5. No excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
6. The Institution shall not have any collaborative arrangements with any other Indian and / or Foreign Universities for conduct of technical courses without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
7. The Institution shall operate only from the approved location, and that the institution shall not open any off campus study centers / extension centers directly or in collaboration with any other institution / university / organization for the purpose of imparting technical education without obtaining prior approval from the AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
8. The accounts of the Institution shall be got audited annually by a certified Chartered Accountant by the institute and shall be open for inspection by the Council or persons authorized by it.
9. The Heads of Departments, the teaching and other staff shall be appointed in given time frame and selection shall be done according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales shall be as per the norms prescribed by the UGC/AICTE from time to time.
10. The Institution shall publish an information booklet before commencement of the academic year giving details regarding the Institution and courses / programs being conducted, academic calendar, fees charged and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure on the Institute Website. The information shall be revised every year with updated information about all aspects of the Institute.
11. If the Institution fails to disclose the information or suppresses and / or misrepresents the information, appropriate action as per the notified regulations shall be initiated against the Institution.

12. AICTE may also conduct inspections with or without notifying the dates to verify specific complaints, to verify adherence to AICTE norms & standards, and to verify any mis-representation, violation of norms & standards, mal-practices etc.
13. The Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
14. In the event of a student / candidate cancelling the admission before the starting of the course, the wait listed candidates should be given admission against the vacant seats. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded to the student / candidate withdrawing from the program. It would not be permissible for the Institute to retain the School / Institution Leaving Certificates in original to force retention of admitted students and not to charge fees for the remaining period if a student cancels the admission at any point of time.
15. The Institution shall take appropriate measures for prevention of ragging in any form, in the light of AICTE regulation "Prevention and Prohibition of Ragging in Technical Institutions, Universities including Deemed to Universities imparting technical education" Regulation 2009 (F.No. 37-3/Legal/AICTE/2009 dated 01/07/2009). In case of failure to prevent the instances of ragging by the Institution, the Council shall take appropriate action as per the notified regulations.
16. Institution shall not conduct any UG/ PG/ Diploma Level Courses/ Programmes as mentioned in the Approval Process Hand Book through Distance Education/ ODL mode.

The Institution shall strictly follow further conditions as may be specified by the Council from time to time. The Council may withdraw the approval, in case it observes any violation of the above conditions and / or non-adherence to the norms and standards prescribed by the Council, mis-representation of facts and submitting factually incorrect information to it.

Prof. Alok Prakash Mittal
Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Plot No. 1A, 5th Floor, DTE(Pb..) Building,
Dakshin Mark, Sector 36-A, Chandigarh-160 036
2. **The Principal Secretary**
The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009
3. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Southern/1-4262340115/2019/EOA

Date: 29-Apr-2019

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3701861724	Application Id	1-4262340115
Name of the Institute	KARPAGAM ACADEMY OF HIGHER EDUCATION	Name of the Society/Trust	KARPAGAM ACADEMY OF HIGHER EDUCATION
Institute Address	POLLACHI MAIN ROAD, EACHANARI POST, COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641021	Society/Trust Address	14-A, LIC COLONY, KURICHI, COIMBATORE - 641021, COIMBATORE, COIMBATORE, Tamil Nadu, 641021
Institute Type	Deemed University(Private)	Region	Southern

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site/Location	No	Change of Site/Location Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA
Opted for Merger of Institution	No	Merger of Institution Approved or Not	NA
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	120	Yes	Yes
ENGINEERING AND	1st	UNDER GRADUATE	CIVIL	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes

Application No:1-4262340115

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TECHNOLOGY		TE	ENGINEERING					
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	BIOMEDICAL ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	BIOTECHNOLOGY	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
ARCHITECTURE AND PLANNING	1st	UNDER GRADUATE	ARCHITECTURE	FT	Karpagam Academy of Higher Education, Coimbatore	120	Yes	Yes
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Karpagam Academy of Higher Education, Coimbatore	120	Yes	Yes
MCA	1st	POST GRADUATE	MASTER OF COMPUTER APPLICATIONS	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
PHARMACY	1st	UNDER GRADUATE	PHARMACY	FT	Karpagam Academy of Higher Education, Coimbatore	120	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CHEMICAL ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	AUTOMOBILE ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	18	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	STRUCTURAL ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	18	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	WATER RESOURCES AND ENVIRONMENTAL ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	18	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
ARCHITECTURE AND PLANNING	1st	POST GRADUATE	ARCHITECTURE	FT	Karpagam Academy of Higher Education, Coimbatore	20	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	PT	Karpagam Academy of Higher Education, Coimbatore	120	NA	NA

ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	FOOD TECHNOLOGY	FT	Karpagam Academy of Higher Education, Coimbatore	60	Yes	Yes
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	PT	Karpagam Academy of Higher Education, Coimbatore	60	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER SYSTEMS ENGINEERING	PT	Karpagam Academy of Higher Education, Coimbatore	18	NA	NA
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	WATER RESOURCES AND ENVIRONMENTAL ENGINEERING	PT	Karpagam Academy of Higher Education, Coimbatore	18	NA	NA
ARCHITECTURE AND PLANNING	1st	POST GRADUATE	TOWN AND COUNTRY PLANNING	FT	Karpagam Academy of Higher Education, Coimbatore	30	Yes	Yes

+FT –Full Time,PT-Part Time

Punitive Action against the Institute

Course(s) Applied for Closure by the Institute for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Course Closure Status
ARCHITECTURE AND PLANNING	1st	POST GRADUATE	HOUSING	FT	Karpagam Academy of Higher Education, Coimbatore	Pending ^{\$}
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	STRUCTURAL ENGINEERING	PT	Karpagam Academy of Higher Education, Coimbatore	Pending ^{\$}
ARCHITECTURE AND PLANNING	1st	UNDER GRADUATE	PLANNING	FT	Karpagam Academy of Higher Education, Coimbatore	Pending ^{\$}

+FT-Full Time,PT-Part Time

\$ Due to non-submission of NOC's from University / Board and / or State Government

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal

Application No:1-4262340115

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Copy to:

1. **The Director Of Technical Education****, Tamil Nadu
2. **The Registrar****,
Karpagam Academy Of Higher Education, Coimbatore
3. **The Principal / Director**,
Karpagam Academy Of Higher Education
Pollachi Main Road, Eachanari Post, Coimbatore,
Coimbatore,Coimbatore,
Tamil Nadu,641021
4. **The Secretary / Chairman**,
Karpagam Academy Of Higher Education
14-A, Lic Colony, Kurichi, Coimbatore - 641021.
Coimbatore,Coimbatore,
Tamil Nadu,641021
5. **The Regional Officer**,
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

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Best Practices adopted:

Best Practice -I

Title of the Practice

Appraisal of Research Scholars' progress through Timeline Presentation and Annual Research Congress.

Objectives

The objective of this assessment is to ensure that the research work is progressing as planned by reviewing the status at defined intervals over and above the regular Doctoral Committee Meetings.

The Context

It is not practically possible to foresee all the problems that will hamper the progress of the research work without regular follow up. The outcome envisaged at each stage may not happen all the times. The timely availability of the advice of Experts over and above official Research Guide plays a significant role in scientific and systematic way of completion of the research work. Hence, Timeline Presentation and Annual Research Congress.

The Practice

Every year in the month of June/July a Time Line Presentation is organized by the Research section. The meeting is attended by the HoDs and respective guides. The research scholar presents the status of his research and future plans to complete it with time frame for each activity/stage. The observers will provide necessary feedback and suggestions.

In the month of December, an Annual Research Congress is organized in which Research Scholars are expected to present details of the work done. HoDs, Guides and External Experts attend the meeting. It is organized as a conference in which feedback, guidance and suggestions are given to the Research Scholars by the External Experts to fine tune their research work.

Evidence of Success

The positive feed-back received from the Research Scholars and Research Guides are clear testimony for the success of this practice. Further, the positive comments given by the External Examiners who evaluate the thesis confirm the success of the practice.

Problem Encountered and Resources Required

The small problem encountered, is sometimes, a few Experts cancel their visit during the last minute alternatively, Vice chancellor is permitting an internal or nearby external expert to conduct the meeting.

Concluding Notes

Considering the evidence of success, "Appraisal of Annual Research Congress" proved to be a best practice and this could be a best Quality Research Initiative of KarpagamAcademy of Higher Education, which other higher educational institution may also emulate.

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures

Best Practice -II

Title of the Practice

Conducting Arrear Examinations during weekends in the subsequent semester instead of conducting examinations along with End Semester Examination.

Objectives

To facilitate the students to clear their Arrear Examinations before the Regular End Semester Examination (Usually arrear examinations is conducted along with Regular papers by all Universities), thereby reducing the over burden of students to write Arrear Examination along with End Semester Examinations.

Context

The aim of the teaching process is to enable all the students in a class to successfully complete all the courses in the very first attempt itself. But unfortunately it is not happening in the case of a few students.

In the next semester, they find it difficult to study and write the arrear examination along with regular End Semester Examinations as they have to focus on the current courses also. Hence, this is unique practice.

The Practice

After the publication of the results of the ESE, the list of students in various course are prepared who have failed in various courses. The faculty concerned will be available in the Departments till evening and the students can get their doubts clarified and can also get necessary advice and guidance from them.

Evidence of Success

On an average 75% of the students are able to clear their arrear examinations successfully. It maximizes the number of Graduates coming out successfully at the end of the programme and also provides an opportunity for them to take part in the placement offer(s).

Problems encountered and resources required

Practically no serious problems are encountered.

The resources required such as class rooms, labs and faculty members are available at the institution

Enable | Enlighten | Enrich

Concluding remarks

The students find this practice extremely useful as they complete all Arrear Examinations well before the End Semester Examinations and they can concentrate only on the courses prescribed in that particular semester. In addition, students get guidance from faculty.

KARPAOAM
ACADEMY OF HIGHER EDUCATION

(Deemed to be University)

(Established Under Section 3 of UGC Act, 1956)