



# MAHENDRA ENGINEERING COLLEGE

Autonomous | Accredited by NAAC with 'A++' Grade (Cycle-2)

Accredited by NBA Tier-I (WA) UG : CSE, ECE, EEE

Mahendhirapuri, Mallasamudram (W), Namakkal (Dt) - 637 503, Tamil Nadu

04288-288 500 / 521 / 522 | www.mahendra.info



## MANDATORY DISCLOSURE

AICTE File No.: Southern/1-44642661291/2025/EOA      Date & Period of last approval:10-Apr-2025 & 2025-26		
1	<b>Name of the Institution</b>	MAHENDRA ENGINEERING COLLEGE
	Address of the Institution	Mahendhirapuri, Mallsamudram
	City & Pincode	Namakkal- 637 503
	State	Tamilnadu
	Longitude & Latitude	77°18'1.51"E & 11°31'45.34"N
	Phone Number with STD Code	04288-288522
	Fax Number with STD Code	04288-288500
	Office hours at the Institution	9.20 a.m. to 5.00 p.m.
	Academic hours at the Institution	9.20 a.m. to 4.30 p.m.
	E-Mail	info@mahendrainstitutions.com
	Website	www.mahendra.info
	Nearest Railway Station	Salem
	Nearest Airport	Salem
	Type of Institution	Private – Self Financing
2	<b>Name and address of the Trust</b>	Mahendra Educational Trust
	Type of the Organization	Trust
	Address of the Organization	Kallipatty, Mallasamudram - 637501
	Phone Number with STD Code	04288 - 238175
	Mobile Number	9442211521
	E-Mail	info@mahendrainstitutions.com
3	<b>Name of the Principal</b>	<b>Dr.M.Ramesh</b>
	Address	Mahendhirapuri, Mallsamudram
	Phone Number with STD Code	04288 - 288521
	Mobile Number	9444103890
	E-Mail	principal@mahendra.info
4	<b>Name of the affiliating University</b>	Anna University, Chennai

## 5. Governance

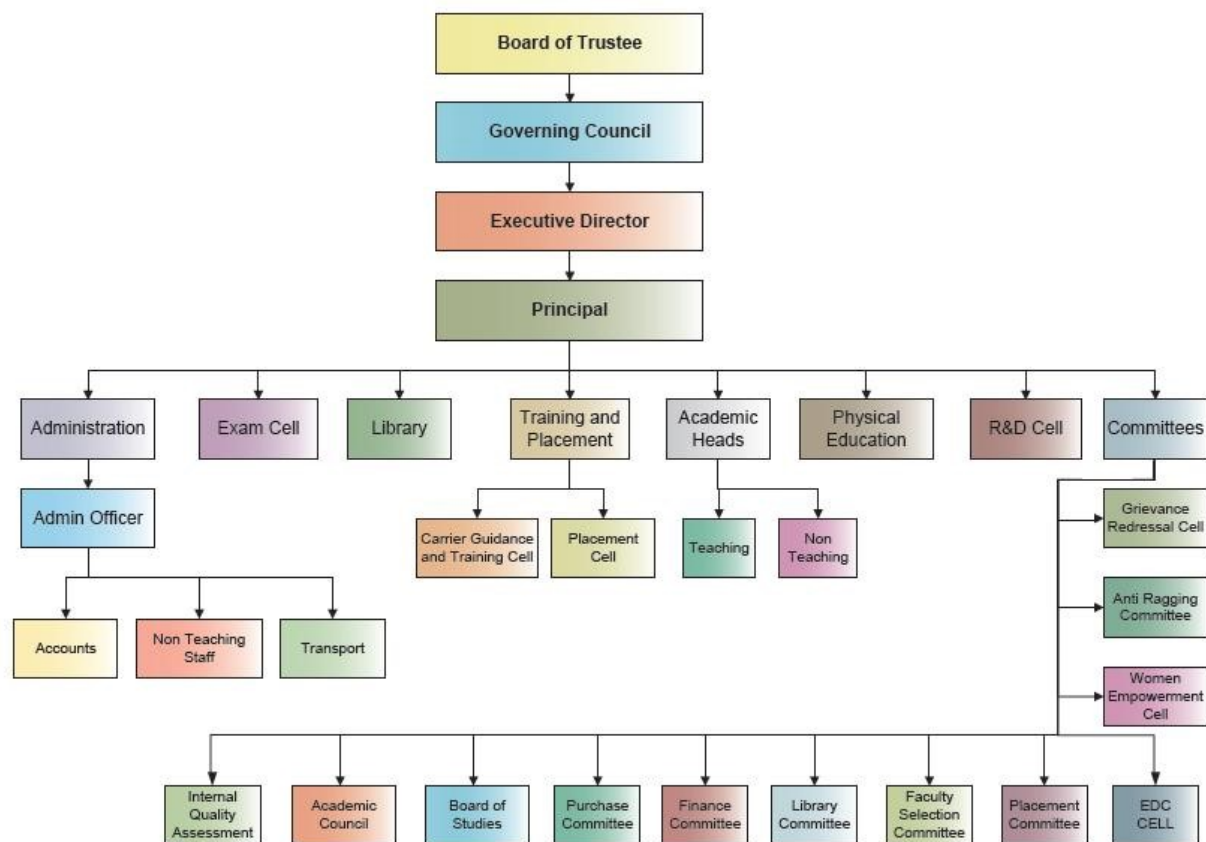
### Governing Council:

S.No	Name	Position	Designation and Address
1.	Thirumigu M.G.Bharath Kumar	Chairman	Founder and Chairman
2.	Thirumathi Valliammal Bharath Kumar	Management Nominee	Secretary, Mahendra Educational Trust
3.	Er. Ba. Mahendran	Management Nominee	Managing director, Mahendra Educational Institutions
4.	Er. B.Maha Ajay Prasath	Management Nominee	Managing director, Mahendra Educational Institutions
5.	Dr.S.Rajamanickam	Management Nominee	Hon.Director, Mahendra Educational Institutions
6.	Dr. Sridhar Mitta	Industrialist	Founder and Managing Director, Next Wealth Ltd., Bengaluru
7.	Dr. R. Thenmozhi	State Government Nominee	Professor, Department of Civil Engineering, Government College of Technology, Coimbatore
8.	Dr. P. Varalakshmi	University Nominee	Professor, Department of Computer Technology, MIT Campus, Anna University, Chennai.
9.	Dr. R. Samson Ravindran	Institutional member	Professor, Department of ECE and Executive Director
10.	Dr. S.Nirmala	Member	Dean - Academics - MEC
11.	Dr. C.T. Sivakumar	Administrative Staff of the College	Executive Officer
12.	Dr. M.Ramesh	Principal - Ex-officio and Member Secretary	Principal
13.	Dr. N. Viswanathan	Special invitee	Controller of Examinations

## Academic council

S.No	Name	Position	Role in the Academic Council
1.	Dr.M.Ramesh	Principal, Mahendra Engineering College	Chairman
2.	Dr.S.Shanmugam	Professor, Dept. of Civil Engineering, CIT, Coimbatore	University Nominee
3.	Dr.V.Prabhu Raja	Professor, Dept. of Mechanical Engineering, PSG College of Technology Coimbatore	University Nominee
4.	Dr.S.Srinivasan	Professor & Head, Dept of Instrumentation Engineering, MIT Campus, Anna University, Chennai	University Nominee
5.	Dr.-Ing.M.Duraiselvam	Professor, Department of Production Engineering, NIT, Trichy	Academic Expert
6.	Dr.J.M.Chandra Kishen	Professor, Dept. of Civil Engineering IISc, Bangalore	Academic Expert
7.	Shri Rajesh R Nambiyar	Director, UI Path Bengaluru	Industry Expert
8.	Shri K.K.Tamilarasan	Asst. General Manager Sakthi Auto Component Limited, Pallagoundanpalayam, Tirupur	Industry Expert
9.	Dr.R.Samson Ravindran	Professor, ECE, and Executive Director	Institutional Senior Faculty Members
10.	Dr. S.Nirmala	Professor, ECE and Dean, Academics, MEC	
11.	Dr.C.T.Sivakumar	Professor, Civil Engg. and Executive Officer, MEC	
12.	Dr.V.Aroulmoji	Professor, Department of Physics and Director (Research), MEC	
13.	Dr.N.Viswanathan	Controller of Examinations, MEC	Member Secretary
14.	All Heads of the Departments	Chairpersons of Board of Studies, MEC	Members

## Organizational chart



### Student feedback mechanism on Institutional Governance / faculty performance:

Our Institution has established a system of collecting structured feedback on syllabus, its review and teaching-learning process. Every Department collects feedback from the students for all courses twice in a semester. Generally, the first feedback is collected after one month of commencement of classes and the second feedback is collected at the end of the semester before the examinations. One of the regular classes is earmarked for collection of feedback. The feedback is collected by the members of Internal Quality Assurance Cell (IQAC), its Coordinator and Department IQAC member. After collecting the feedback, it is analysed by a common statistical method. The feedback analysis covers the faculty promptness to classes, quality of teaching, coverage of syllabus, preparing the students for examination, innovative practices followed by the faculty, evaluation procedure, interaction with students, and any revision required in the syllabus. The consolidated report for the feedback of all courses is submitted to the HOD and Principal for taking corrective action if required. The feedback, if any on revision of syllabus given by the students, will be taken up by each Department during the Board of Studies (BOS) meeting. Every Department has BOS for each programme. It consists of Faculty members (Teachers), Industry Experts (Employers), Alumni and an Academic Expert (University nominee). The draft curriculum and syllabi prepared by the Department is discussed in the BOS meeting. The feedback and suggestions given by the members of BOS is recorded in the minutes of the BOS meeting and accordingly the revised curriculum and syllabi is prepared, which is presented by the HOD in the Academic Council meeting. The Academic Council deliberates on the issue and passes the resolution to approve the revised curriculum and syllabi or amend if anything is required.

**Grievance Redressal mechanism for faculty, staff and students:**

Sl. No	Name and Designation	Position (Chairman / member)	Category	Telephone numbers	E-mail
1	Dr.C.Dhavamani Professor & Head Aeronautical Engineering	Chairperson	Senior faculty member of the College	9443099759	<a href="mailto:hodaero@mahendra.info">hodaero@mahendra.info</a>
2	Dr.K.Vidhya Professor & Head Civil Engineering	Member	Senior faculty member of the College	8870844332	hodcivil@mahendra.info
3	Dr.N.Viswanathan Controller of Examinations	Member	Controller of Examinations	9080555835	coe@mahendra.info
4	Dr.R.Uthirasamy Professor & Head Electrical & Electronics Engineering	Member	Senior faculty member of the College	9788576425	hodeee@mahendra.info
5	Dr.M.Srinivasan Professor & Head Mechanical Engineering	Member	Senior faculty member of the College	9443548564	hodmech@mahendra.info
6	Dr.J.Kavitha Professor & Head Dept. of English	Member	Senior faculty member of the College	9842720096	hodenglish@mahendra.info
7	Ms.G.Yashini Sree I year CSE	Member	Student Representative	9751783434	vashinisreegopi@gmail.com
8	Mr.M.Dhanush I year Mechatronics	Member	Student Representative	9944708852	dhanushmurugesan42@gmail.com
9	Mr.R. ADHITAN II Year Mechatronics	Member	Student Representative	9790410177	adhithan312@gmail.com
10	Ms.V. Harini II Year EEE	Member	Student Representative	9025484574	harinikuttv389.@gmail.com
11	Mr.R.Gunaseelan II Year ECE	Member	Student Representative	6385739103	Gunakavi27@gmail.com
12	Mr.D.Elavarasan III Year Mechanical Engg.	Member	Student Representative	9360436338	Princejr3000k@ gmail.com
13	Ms.R.Pragadeeswari IV Year EEE	Member	Student Representative	9677480424	Pragadeeswarirajadurai@gmail.com
14	Mr.K.Karthikeyan IV Year AI&DS	Member	Student Representative	8838674686	kharikarthikeyan @gmail.com

**Establishment of Anti Ragging Committee:**

S.No	Name and Designation	Position	Mobile Number	E-Mail
1.	Dr.M.Ramesh Principal	Chairperson	9444103890	principal@mahendra.info
2.	Mr.R.Murugesan Sub-Inspector of Police Mallasamudram	Member	9486575100	-
3.	Mr.P.Raja Revenue Inspector Mallasamudram	Member	9384094510	-
4.	Mrs.T.Tharageswari	Member Representative of Parents	9698107657	-
5.	Mr.S. Dhawoodkhan	Member Representative of Parents	9942796485	-
6.	Mr.J.Umar Faruk II Year CSE	Member Representative of Students	8122259846	umars81222@gmail.com
7.	Ms.S.Poorna II Year ECE	Member Representative of Students	9159772777	poornasiva13@gmail.com
8.	Ms.V.Ramya III Year Civil Engg.	Member Representative of Students	9677951152	ramyakumar4120@gmail.com
9.	Mr.K.D.Suganth III Year EEE	Member Representative of Students	9080206050	suganthkd@gmail.com
10.	Mr.S.Bharath Kumar IV Year Aeronautical Engg.	Member Representative of Students	7449155235	bharatkumar13072003@ gmail.com
11.	Ms.R.Gobikaa IV Year Cyber Security	Member Representative of Students	9385633977	cybergobikaa@gmail.com
12.	Mr.S.Saravanan HR Manager	Member Representative of Non-Teaching Staff	9361671616	hr@mahendra.org

## Establishment of Internal Complaint Committee

S. No	Name & Designation	Position	Category	Contact Number	Email Id
1	Dr.S.Nirmala	Chairperson	Dean/ Academics	9443886485	nirmala.s@mahendra.info
2	Dr.K.Vidhya Professor & Head Dept. of Civil Engg.	Convener	Professor	9842022047	hodcivil@mahendra.info
3	Dr.C.Dhavamani Professor & Head Dept. of Aeronautical Engg.	Member	Faculty Representative	9443099759	hodaero@mahendra.info
4	Dr.C.T.Sivakumar Executive Officer	Member	Administration	9994007474	sivakumarct@mahendra.info
5	Dr.D.Chitra, Professor, Dept. of ECE	Member	Faculty Representative	9894450495	chitrad@mahendra.info
6	Dr.J.Kavitha Professor & Head, Dept. of English	Member	Faculty Representative	9842720096	hodenglish@mahendra.info
7	Dr.KR.Kalpana Asso. Prof.& Head Dept. of Agricultural Engg.	Member	Faculty Representative	9940704367	hodagri@mahendra.info
8	Mrs.Sumathi Balasubramani	Member	Women Counsellor	9789724033	sumibalapsy@gmail.com
9	Ms.N.Indhumathi	Member	Warden – Girls Hostel	8870408656	Indhun92@gmail.com
10	Miss Liyasri.R IV-Year Food Technology	Member	Student Representative	9345257532	liyasri2004foodtech@gmail.com
11	Miss Gopika V IV–Year Information Technology	Member	Student Representative	9342265876	Gopikavisu11@gmail.com
12	Miss Pyintamil R H III -Year Civil Engg.	Member	Student Representative	7558182787	pyintamilpyintamil@gmail.com
13	Miss JR Durga III -Year ECE	Member	Student Representative	9360967391	Jrdurga239@gmail.com
14	Miss Syed Sumeeya II-Year Cyber Security	Member	Student Representative	7893049328	Sumeeya674@gmail.com
15	Miss Janani P I I-Year Pharamaceutical Tech.	Member	Student Representative	9751006343	panneerselvam1718@gmail.com
16	Miss.DeepikaV IYear AI&DS	Member	Student Representative	9025296004	deepi2905.v@gmail.com
17	Miss.Subasri.C I-Year Cyber Security	Member	Student Representative	7539986238	subasrisugadev@gmail.com

## Establishment of Committee for SC/ST

Sl. No.	Name and Designation	Position (Chairman / Member)	Category	Telephone numbers	E-mail
1	Dr.R.Jayakumar Professor & Head /MCA	Chairperson	Senior Faculty Member	9487448053	hodmca@mahendra.info
2	Dr.P.Dhanakodi ASP & Head /Chemistry	Member	Faculty Representative	9488729295	hodchemistry@mahendra.info
3	Dr.R.Prabhu Associate Professor/ Mechanical	Member	Faculty Representative	9894379281	prabhur@mahendra.info
4	Dr.D.Chitra Professor /ECE	Member	Faculty Representative	9894450495	chitrad@mahendra.info
5	Mr.T.Arulkumar Assistant Professor /MECH	Member	Faculty Representative	9865038186	arulkumart@mahendra.info
6	Mr.K.Sathish II year CSE	Member	Student Representative	--	--
7	Mr.Monisha III year EEE	Member	Student Representative	--	--
8	Mr. V.Ponmanaselvan IV year Civil	Member	Student Representative		
9	Mr.M.Anbarasi IV year aerospace	Member	Student Representative	--	--

## Internal Quality Assurance Cell (IQAC):

### Mahendra IQAC

To enhance the quality improvements in the academic process and also as a pre-accreditation exercise Internal Quality Assurance Cell (IQAC) was formed in the college in 2013. The objective of the cell is to develop a system for conscious, consistent and catalytic improvement in the overall performance of the institution at all levels with the involvement of all stakeholders. The college has been now accredited by NAAC with 'A' grade with the highest CGPA amongst all the colleges for which results were declared by NAAC.

## **Objectives**

☑ To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution. ☑ To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

## **Strategies**

IQAC shall evolve mechanisms and procedures for a) Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks; b) The relevance and quality of academic and research programmes;

c) Equitable access to and affordability of academic programmes for various sections of society;

d) Optimization and integration of modern methods of teaching and learning;

e) The credibility of evaluation procedures;

f) Ensuring the adequacy, maintenance and proper allocation of support structure and services;

g) Sharing of research findings and networking with other institutions in India and abroad.

## **Functions**

Some of the functions expected of the IQAC are:

a) Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution; b) Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process; c) Arrangement for feedback response from students, parents and other stakeholders on quality related institutional processes; d) Dissemination of information on various quality parameters of higher education; e) Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles; f) Documentation of the various programmes/activities leading to quality improvement; g) Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices; h) Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality; i) Development of Quality Culture in the institution; j) Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC.

## **Benefits**

IQAC will facilitate / contribute

a) Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement; b) Ensure internalization of the quality culture; c) Ensure enhancement and

coordination among various activities of the institution and institutionalize all good practices; d) Provide a sound basis for decision-making to improve institutional functioning; e) Act as a dynamic system for quality changes in HEIs; f) Build an organised methodology of documentation and internal communication

S. No	Name	Designation / Address	Role of IQAC
1	Dr.M.Ramesh	Principal	Chairperson
2	Dr.S.Nirmala	Dean/Academics	
3	Dr.N.Viswanathan	Controller of Examinations	
4	Dr.M.Kannan	HoD-CSE	
5	Dr.M.Srinivasan	HoD-Mech	
6	Dr. R. Uthirasamy	HoD-EEE	
7	Dr.V.Senthilkumaran	HoD-ECE	
8	Dr.T.Jesudas	HoD-MCT	
9	Dr.S.Raju	HoD-IT	
10	Dr.KR. Kalphana,	HoD-Agri	
11	Dr.A.Neela Madheswari	HoD-Cyber	
12	Dr.S.Ananth	HoD- AI&DS	
13	Dr.D.Subramaniam	HoD-Aerospace	
14	Dr.R.Jayakumar	HoD-MCA	
15	Dr. S. Asokkumar	HoD-MBA	
16	Dr.C.Vigneshwaran	HoD-Pharma	
17	Dr.V.Dhineshkumar	HoD – Food Tech	
18	Dr.N.Vinothkumar	HoD – Chemical	
19	Dr.J.Kavitha	HoD-English	
20	Prof.K.Shanmugam	HoD-Maths	
21	Dr.T.Shanmugavel	HoD-Physics	
22	Dr.P.Dhanakodi	HoD-Chemistry	
23	Dr.R.Samson Ravindran	Executive Director	
24	Mr.B.Ramesh	Finance Officer	Administrative Officer
25	Miss.S.E.Mohanapriya	II year – AIDS	Student
26	Mr.R.Logeshwaran	II year – Civil	Student
27	Dr.Sakthivel Murugan	Professor, SSN College of Engineering	Alumni
28	Mr.S.M.Vijayadeepan	COO , TANCAM, Chennai	Member from Industries
29	Mr.P.Thirunavukarasu	Sr.Manager , WIPRO Technologies, Chennai	
30	Dr. C.T.Sivakumar	Executive Officer	Director IQAC
31	Dr. C.Dhavamani	HOD-Aero	IQAC Secretary / Coordinator
32	Dr.K.Vidhya	HoD-Civil	

## 6. Programmes

S.No.	Degree	Branch	Year of starting	Intake	Duration	Accreditation Status
1.	B.E	Computer Science Engineering	1995	180	4 years	Accredited
2.	B.E	Electronics & Communication Engineering	1995	180	4 years	Accredited
3.	B.E	Mechanical Engineering	1995	60	4 years	-
4.	B.Tech	Information Technology	1999	120	4 years	-
5.	B.E	Electrical and Electronics Engineering	1999	120	4 years	Accredited
6.	B.E	Civil Engineering	2002	60	4 years	-
7.	B.E	Aeronautical Engineering	2009	60	4 years	-
8.	B.E	Mechatronics	2013	60	4 years	-
9.	B.E	Agriculture Engineering	2014	60	4 years	-
10.	B.E	Cyber Security	2021	120	4 years	-
11.	B.Tech.	Artificial Intelligence and Data Science	2021	180	4 years	-
12.	M.B.A	Master of Business Administration	2007	120	2 years	-
13.	M.C.A	Master of Computer Applications	1998	120	2 years	-
14.	M.E	Structural Engineering	2013	24	2 years	-
15.	M.E	Construction Engineering and Management	2014	24	2 years	-
16.	M.E	Control Systems	2013	24	2 years	-
17.	M.E	Computer Science and Engineering	2001	18	2 years	-
18.	M.E	Communication Systems	2004	25	2 years	-
19.	M.E	Manufacturing Engineering	2014	24	2 years	-

## 7. Faculty–Course / Branch wise list

S. No.	AICTE-ID	Name of the Faculty		Designation	Qualification	Teaching Experience in Our Institution (In Years & Months)	Total Teaching Experience (In Years & Months)
		Last Name	First Name				
<b>DEPARTMENT OF AERONAUTICAL ENGINEERING</b>							
1	1-729015843	DHAVAMANI	CHINNATHAMBI	PROF.	Ph. D	22 Y 5 M	22 Y 5 M
2	1-2191292058	BALAKRISHNAN	KRISHNAN	AP	M.TECH.	11 Y 6 M	11 Y 6 M
3	1-3271368360	MYTHILI	THIRUMOORTHY	AP	Ph. D	8 Y 6 M	17 Y 7 M
4	1-3290881550	SIVAKUMAR	PONMALAI	AP	M.TECH.	9 Y 7 M	9 Y 7 M
5	1-3290975277	VINODH	SEKAR	AP	M.E.	9 Y 7 M	9 Y 7 M
6	1-3542630211	SAM CHARLES DEVAPRASAD	JOHN GURUPATHAM	AP	M.E.	1 Y 1 M	17 Y 11M
7	1-3565228063	MOHANAPRIYA	GANESAN	AP	M.E.	11Y	11 Y
8	1-7439727191	HARIDARWIN	SHIVAJI	AP	M.E.	3 Y 2 M	3 Y 2 M
9	1-7449043142	SANTHANARAJAN	AMARANATHAN	AP	M.E.	5 Y 6 M	1 1 Y 9 M
<b>DEPARTMENT OF AGRICULTURE ENGINEERING</b>							
1	1-7402254128	KALPHANA	KARUPPIAH	ASP	Ph. D	3 Y 4 M	13 Y 7 M
2	1-3544957393	VASANTHAKUMAR	CHENNAPPAN	AP	M.E.	7 Y 4 M	7 Y 4 M
3	1-7430129392	SUMATHI	SOMASUNDRAM	AP	M.E.	7 M	7 M
4	1-7485509318	ANAND SUBRAMANI	.	AP	M.SC.	5Y	6 Y 9 M
5	1-7485509345	SWATHI	SABAPATHI	AP	M.SC.	5Y 8M	5Y 8 M
6	1-10905192308	KIRUTHIKA	THANGAVELU	AP	Ph. D	3 Y 4 M	3 Y 4 M
7	1-11123547881	KAMALAHASAN	ANNAMALAI	AP	M.TECH.	4 Y 10 M	4 Y 10 M
8	1-742438977	PRABAKARAN	VAIYAPURI	AP	M.E.	2Y	13Y 10M
9	1-44079973369	RATHINAM	RANJANI	AP	M.E.	1 Y 5 M	1 Y 5 M
<b>DEPARTMENT OF CIVIL ENGINEERING</b>							
1	1-2503468783	VIDHYA	KUMARASAMY	PROF.	Ph. D	9 Y 11 M	23 Y 6 M
2	1-460768319	SIVAKUMAR	.	PROF.	Ph. D	21 Y 7 M	24 Y 5 M
3	1-460908219	SHANTHARAM	YUVARAJ	ASP	Ph. D	14 Y 6 M	14 Y 6 M
4	1-2187445645	DEEPAN	PALANISAMY	AP	M.E.	11 Y 6 M	11 Y 6 M
5	1-2503468881	SELLAMUTHU	MANISHANKAR	AP	M.E.	10 Y 6 M	10 Y 6 M
6	1-2503468885	SUGANTHI	MULLAINATHAN	AP	Ph. D	10 Y 6 M	11 Y 11 M
7	1-3268441608	DHAMODHARAN	PERIYASAMY	AP	M.E.	8 Y 7 M	8 Y 7 M
8	1-3269158363	DEVI	MARIMUTHU	AP	M.E.	8 Y 7 M	8 Y 7 M
9	1-3269340047	SUVITHA	.	AP	M.E.	8 Y 6 M	8 Y 6 M
10	1-3294314535	ARUN	MURUGAN	AP	M.E.	9 Y 7 M	9 Y 7 M
11	1-3294513054	JEEVA	.	AP	M.E.	9 Y	9 Y
12	1-3360485986	ARULMOZHI	.	AP	M.E.	8 Y 6 M	8 Y 6 M
13	1-3567240953	SENTHILKUMAR	.	AP	M.E.	7 Y 6 M	9 Y 5 M
14	1-3572067477	LINGESWARAN	.	AP	M.E.	8 Y 7 M	8 Y 7 M
15	1-7438342242	SUGAN	.	AP	M.E.	5 Y 6 M	5 Y 6 M
16	1-7438342293	MANIMEKALAI	SAMPATH	AP	M.E.	5 Y 6 M	5 Y 6 M
17	1-7438962860	RAMYA	BASKARAN	AP	M.E.	4 Y 11 M	4 Y 11 M
18	1-9461571446	JOTHIMANI	KANDASAMY	AP	M.E.	6 Y 7 M	6 Y 7 M
19	1-9461969636	KARTHIKA	SAMPATHKUMAR	AP	M.E.	5 Y 9 M	5 Y 9 M
20	1-9470487707	MANIRASU	RAMASAMY	AP	M.E.	9 Y	11 Y 2 M
21	1-460908215	MOHAN	SIVALINGAM	AP	Ph. D	14 Y 7 M	14 Y 7 M
22	1-756655980	MANOHARAN	DEWAKAR	AP	M.E.	13 Y 7 M	13 Y 7 M
23	1-1001963272	VIJAYAN	LAKSHMANAN	AP	M.E.	12 Y 11 M	12 Y 11 M
24	1-43397744128	SAMPATH	REVATHI S	AP	Ph. D	4 Y 11 M	4 Y 11 M
25	1-44719617064	B	SOUNDARRAJAN	AP	M.E.	7 M	7 M
26	1-44720409778	S	PARAMATMEKA	AP	Ph. D	4 M	4 M
27	1-44735152614	S	DHIVIN	AP	M.E.	8 Y 7 M	8 Y 7 M
<b>DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING</b>							
1	1-473478111	KANNAN	MANICKAM	PROF.	Ph. D	25 Y 4 M	25 Y 4 M
2	1-2503180735	NEELA MADHESWARI	.	PROF.	Ph. D	10 Y	20 Y 3 M
3	1-4163443654	BALAKRISHNAN	SALEM	PROF.	Ph. D	6 Y 6 M	20 Y
4	1-3547282393	RAMYA	PARAMASIVAM	ASP	Ph. D	7 Y 7 M	19 Y 5 M
5	1-3587959843	VENKATASALAM	KANDASAMY	ASP	Ph. D	7 Y	14 Y 3 M
6	1-9519517206	GOWSIC	KULANDHAI VEL	ASP	Ph. D	2 Y 11 M	11 Y 6 M
7	1-462115673	KALAISELVI	.	ASP	Ph. D	2 Y 4 M	15 Y 6 M
8	1-728811076	PRASANNA	DHAMODARAN	ASP	Ph. D	21 Y 5 M	21 Y 5 M
9	1-2190444887	VENKADESH	RAMACHANDRAN	AP	M.E.	11 Y 7 M	11 Y 7 M
10	1-3360068108	DEEPAN CHAKRAVARTHI	PALANIAPPAN	AP	M.E.	7 Y 7 M	7 Y 7 M

S. No.	AICTE-ID	Name of the Faculty		Designation	Qualification	Teaching Experience in Our Institution (In Years & Months)	Total Teaching Experience (In Years & Months)
		Last Name	First Name				
11	1-3363593403	KARTHIPRASAD	MUTHUSAMY	AP	M.E.	1 Y 2 M	1 Y 2 M
12	1-3363737972	GOPINATH P S	SUBRAMANIAN	AP	M.E.	1 Y 2 M	1 Y 2 M
13	1-3366794441	MANOHARAN	DHARIKA	AP	M.E.	1 Y 2 M	1 Y 2 M
14	1-3541632213	PRAVEEN KUMAR	SENDRAYAN	AP	M.E.	6 M	15 Y 6 M
15	1-3593341093	KAVITHA	RANJITHKUMAR	AP	M.E.	2 M	2 M
16	1-7439656518	KARTHIKEYAN	ARUMUGAM	AP	M.E.	5 Y 7 M	15 Y 10 M
17	1-7829218061	SHANMUGAPRIYA	KUMARASAMY	AP	M.E.	5 Y 7 M	5 Y 7 M
18	1-9445701704	ASHOKKUMAR	PALANISAMY	AP	M.E.	1 Y 2 M	1 Y 2 M
19	1-9452560375	JAGANATHAN	J GOWTHAMA RAJA KUMARAN	AP	M.E.	1 Y 2 M	1 Y 2 M
20	1-9525946228	HARIBATT	THANGARAJ	AP	M.E.	3 Y 8 M	3 Y 8 M
21	1-9611275247	PRIYATHARSINI	CHANDRAGANTHI	AP	M.E.	1 Y 6 M	4 Y 3 M
22	1-10990362231	NANDHAKUMAR	THIRUNAVKARASU	AP	M.E.	3 Y 2 M	6 Y 7 M
23	1-11018055161	SOWMIYA	SEKARAN	AP	M.E.	1 Y 6 M	4 Y 5 M
24	1-445545475	RAJA	JAYAVEL MURUGAN	RAJA	M.E.	14 Y 6 M	14 Y 6 M
25	1-445684411	SATHISHKUMAR	KAVUNDIGOUNDAR	AP	M.E.	14 Y 7 M	14 Y 7 M
26	1-728881274	RAJESWARI	KARUPPAIYA	AP	M.E.	13 Y 5 M	13 Y 5 M
27	1-728881353	KIRUTHIKA	RAJA	AP	M.Tech.	13 Y 4 M	13 Y 4 M
28	1-43378527624	SARANYA	SAMPATH	AP	M.E.	2 Y 5 M	14 Y
29	1-43378595995	JANAKI RANGASAMY	.	AP	M.E.	2 Y 4 M	2 Y 4 M
30	1-44720587214	M	GOKULKANNAN	AP	M.E.	6 M	6 M
31	1-44729038314	A	DEVENDHIRAN	AP	M.E.	2 M	9 Y 8 M
32	1-1486992553	KARTHIGAVANI	NAGARAJAN	AP	M.E.	1 Y 6 M	17 Y 11 M
33	1-7829218067	RAKKES	MANI	AP	M.E.	7 Y 7 M	7 Y 7 M
<b>DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING</b>							
1	1-3247495681	UTHIRASAMY	RAMASAMY	PROF.	Ph. D	2 Y 7 M	17 Y 6 M
2	1-3294367273	MURALISUNDAR	UMAMAHESWARI	PROF.	Ph. D	21 Y 7 M	24 Y 8 M
3	1-3556951213	UMASANKAR	.	PROF.	Ph. D	7 Y 6 M	16 Y 10 M
4	1-9461425365	GOBINATH	SELVAM	ASP	Ph. D	9 Y 8 M	9 Y 8 M
5	1-1469630841	SUMATHI	SELVARAJU	PROF.	Ph. D	12 Y 6 M	21 Y 6 M
6	1-3293338469	MUTHUVINAYAGAM	MADASAMY	ASP	Ph. D	10 Y 6 M	24 Y 5 M
7	1-458236849	KRISHNAN	SELLAPPAGOUNDER	ASP	Ph. D	15 Y 6 M	17 Y 1 M
8	1-43837448591	JAYANTHI	GOVINDARAJAN	AP	Ph. D	7 Y 5 M	8 Y 5 M
9	1-3266822376	KARTHIKEYAN	.	AP	M.E.	8 Y 7 M	16 Y 7 M
10	1-3556893363	MALUKANNAN	MADHAPPAN	AP	M.E.	8 Y 7 M	12 Y 5 M
11	1-11112199961	VASANTHI	SATHISHKUMAR	AP	M.E.	3 M	4 Y 10 M
12	1-3557022141	PRABHAKARAN	JAYARAMAN	AP	M.E.	7 Y 7 M	7 Y 7 M
13	1-3557139789	SIVAKUMAR	PANAMARAPATTI	AP	M.E.	7 Y 4 M	18 Y 3 M
14	1-3557181986	DHARMALINGAM	MASILAMANI	AP	M.E.	7 Y 6 M	15 Y 6 M
15	1-7491061048	NATHIYA	MANOGARAN	AP	M.E.	5 Y 7 M	8 Y 7 M
16	1-7491253375	PRIYADHARSHINI	SELVAM	AP	M.E.	5 Y 5 M	5 Y 5 M
17	1-7519668477	PARVENTHAN	KANNAN	AP	M.E.	5 Y 7 M	20 Y 5 M
18	1-7519838279	SUBA	SAMBASIVAM	AP	M.E.	5 Y 7 M	11 Y 8 M
19	1-7830181662	SURESH KUMAR	MANI	AP	M.E.	4 Y 11 M	4 Y 11 M
20	1-9499130573	ANITHA	ANBALAGAN	AP	M.E.	4 Y 2 M	4 Y 2 M
21	1-11068467628	SUGANYA	IDAPPADI	AP	M.E.	12 Y 6 M	14 Y 6 M
22	1-458236917	THENMOZHI	MARIAPPAN	AP	M.E.	13 Y 8 M	13 Y 8 M
23	1-458347353	SIDHESWARAN	MADHAVAN	AP	M.E.	15 Y 8 M	15 Y 8 M
24	1-752509547	PARATHRAJU	PANNEER SELVAM	AP	M.Tech.	13 Y 7 M	13 Y 7 M
25	1-37798734131	MANI	DINESH	AP	M.E.	2 Y 4 M	2 Y 4 M
26	1-43366903004	JAGAN	.	AP	M.E.	9 Y 2 M	9 Y 2 M
<b>DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING</b>							
1	1-474899071	SAMSON RAVINDRAN	.	PROF.	Ph. D	14 Y 10 M	39 Y 6 M
2	1-457883531	VISWANATHAN	NALLASAMI	PROF.	Ph. D	24 Y 3 M	27 Y 4 M
3	1-7461397795	S	NIRMALA	PROF.	Ph. D	4 D	23 Y 6 M
4	1-7457944298	KATHIRVEL	RAJAMANIKAM	PROF.	Ph. D	3 Y 7 M	26 Y 7 M
5	1-457883539	CHITRA	DURAISAMY	PROF.	Ph. D	25 Y 5 M	27 Y 5 M
6	1-457883653	RATHINAM	VIJAYAKUMAR	PROF.	Ph. D	8 Y	20 Y
7	1-3551143036	BALASHANMUGA	PALANIVEL	ASP	Ph. D	2 Y 3 M	17 Y 11 M
8	1-9320403801	PONLATHA	SENTHIL	ASP	Ph. D	6 Y 6 M	19 Y
9	1-457883981	SARASWATHI	SELVARAJE	ASP	Ph. D	19 Y	19 Y
10	1-3291098296	SENTHIL KUMARAN	.	ASP	Ph. D	10 Y 7 M	20 Y 7 M
11	1-2187744330	SUBRAMANI	MOHAN	AP	Ph. D	6 M	12 Y 10 M
12	1-7447710418	ARUNPRASATH	CHANDRASEKARAN	AP	Ph. D	5 Y 7 M	17 Y 10 M
13	1-7451584021	PRABAKARAN	BALAKRISHNAN	AP	Ph. D	5 Y 4 M	11 Y 7 M
14	1-10586073599	SURESH	RAJU RAMAN	AP	Ph. D	2 Y 4 M	18 Y

S. No.	AICTE-ID	Name of the Faculty		Designation	Qualification	Teaching Experience in Our Institution (In Years & Months)	Total Teaching Experience (In Years & Months)
		Last Name	First Name				
15	1-43831333241	NAGALALLI	.	AP	M.E.	1 Y 4 M	8 Y 3 M
16	1-2189021316	ARUNKUMAR	.	AP	M.E.	11 Y 6 M	11 Y 6 M
17	1-3290985516	GOVINDASAMY	GOPALAKRISHNAN	AP	M.E.	9 Y 6 M	11 Y 10 M
18	1-3602571753	S	VINOTHA	AP	M.E.		
19	1-3291373696	GAUTHAM	MURUGAN	AP	M.E.	9 Y 7 M	11 Y 5 M
20	1-3291373776	KALAIMAMANI	KATHAMUTHU	AP	M.E.	9 Y 7 M	9 Y 7 M
21	1-3551285813	VIJAYALAKSHMI	AYYANAR	AP	M.E.	7 Y 7 M	7 Y 7 M
22	1-7447935121	PAULRAJ	SWEETLINE	AP	M.E.	5 Y 7 M	11 Y 4 M
23	1-7451308638	KANAGARAJ	RAMASAMY	AP	M.E.	5 Y 7 M	13 Y 3 M
24	1-7460862633	NEELAVATHI	GANESAN	AP	M.E.	5 Y 7 M	15 Y 8 M
25	1-3584859573	P	RUMANIYA	AP	M.E.		
26	1-11272233349	MALARVIZHI	ARUNACHALAM	AP	M.E.	3 Y 7 M	3 Y 7 M
27	1-457883657	JAYANTHI	NARAYANASAMY	AP	M.E.	17 Y 6 M	17 Y 6 M
28	1-458507265	RAVIKUMAR	MANICKAM	AP	M.E.	14 Y 7 M	14 Y 7 M
29	1-458507473	GIRI	KUPPUSAMY	AP	M.E.	15 Y 7 M	15 Y 7 M
30	1-458507477	SHANMUGAM	MADHAIYAN	AP	M.E.	14 Y 7 M	16 Y 6 M
31	1-43382568405	SRIPATHI	GOVINDARAJU	AP	M.E.	3 Y 7 M	3 Y 7 M
32	1-44720409525	N	INDHUMATHI	AP	M.E.	1 Y 7 M	1 Y 7 M
33	1-44720409594	M	ISWARYA	AP	M.E.	6 M	1 Y 11 M
34	1-44735345684	J	GOWRI SHANKAR	AP	M.E.	5 M	9 Y 8 M
<b>DEPARTMENT OF INFORMATION TECHNOLOGY</b>							
1	1-437279675	RAJU	SENGODAGOUNDER	PROF.	Ph. D	24 Y 10 M	27 Y 7 M
2	1-9524503252	S	PREMA	ASP	Ph. D	10 Y 1 M	16 Y 11 M
3	1-2697135933	LAVANYAPRABHA	.	AP	M.E.	11 M	10 Y 7 M
4	1-7447570858	LENIN	THANGARAJ	AP	M.E.	5 Y 7 M	16 Y 2 M
5	1-7447809775	ARUL SANKAR	MUTHA GOUNDER	AP	M.E.	5 Y 7 M	11 Y 6 M
6	1-7500132114	INDHUMATHI	PASUPATHI	AP	M.E.	4 Y 11 M	5 Y 11 M
7	1-437279679	LATHA	SUBRAMANI	AP	M.E.	20 Y 5 M	20 Y 5 M
8	1-437279817	SELVAM	RAJESHWARI	AP	M.E.	17 Y 6 M	17 Y 6 M
9	1-437279951	SINDHUJA	DHANAPAL	AP	M.E.	13 Y 7 M	13 Y 7 M
10	1-437279959	PREMKUMAR	NALLANNAN	AP	M.E.	20 Y 7 M	20 Y 7 M
11	1-39429349731	SUNDARARAJAN	INDHUJA	AP	M.E.	2 Y 4 M	2 Y 4 M
12	1-43393962218	KANDASAMY	GOWTHAMI	AP	M.E.	2 Y 7 M	2 Y 7 M
13	1-43394177940	RANGASAMY	BHARATHI	AP	M.E.	2 Y 7 M	2 Y 7 M
14	1-43395106802	PARASAKTHI	VAITHILINGAM	AP	M.E.	6 M	3 Y 10 M
15	1-44073442626	M	MOHANAPRIYA	AP	M.E.	1 Y 3 M	1 Y 3 M
16	1-44078691264	BALAMURUGAN	RAMASAMY	AP	M.E.	1 Y 4 M	15 Y
17	1-44239813654	MANOJ	KANDASAMY	AP	M.E.	11 M	11 M
18	1-44720945085	S	SOUNDARYA	AP	M.E.	6 M	6 M
<b>DEPARTMENT OF MECHANICAL ENGINEERING</b>							
1	1-44735632582	V	SHANMUGAM	PROF / PRINCIPAL	Ph. D	11 Y 4 M	33 Y 6 M
2	1-7791388822	MURUGAN	SRINIVASAN	PROF.	Ph. D	3 Y 1 M	19 Y
3	1-3300441794	POONGUZHALI	GOPI	ASP	Ph. D	8 Y 7 M	8 Y 7 M
4	1-4174864286	KALAIMEGAM	DHANAPAL	ASP	Ph. D	6 Y 11 M	10 Y 4 M
5	1-456626674	PRABU	.	ASP	Ph. D	14 Y	18 Y 6 M
6	1-461104338	BABU	MANICKAM	AP	Ph. D	2 Y	13 Y 9 M
7	1-731119506	SRINIVASAPERUMAL	KAMACHI	AP	Ph. D	13 Y 7 M	13 Y 7 M
8	1-44735346772	S	VIJAYAKUMAR	AP	M.E.	7 Y 7 M	13 Y 7 M
9	1-2503280761	DINESHKUMAR	.	AP	M.E.	9 Y 6 M	9 Y 6 M
10	1-2648495659	MAHENDRAN	PALANIVELU	AP	M.E.	5 M	9 Y 6 M
11	1-3295489217	SOUNDARARAJAN	RAMASAMY	AP	M.E.	9 Y 7 M	9 Y 7 M
12	1-3295575975	ARULKUMAR	.	AP	M.E.	9 Y 5 M	9 Y 5 M
13	1-3295669635	VENKATRAMAN	JAYARAMAN	AP	M.E.	9 Y 5 M	9 Y 5 M
14	1-3543105393	JEYAKUMAR	IYYADURAI	AP	M.E.	7 Y 4 M	17 Y 8 M
15	1-456403765	ANNAMALAI	PERUMAL	AP	M.E.	15 Y 6 M	15 Y 6 M
16	1-456403948	MURUGESAN	CHINNATHAMBI PALAYAM	AP	M.E.	16 Y 4 M	25 Y 3 M
17	1-456626502	PERIYANNAN	LAKSHMANAN	AP	Ph. D	14 Y 6 M	14 Y 6 M
18	1-456626992	SUGAN	VELUSAMY	AP	M.E.	13 Y 7 M	13 Y 7 M
19	1-783340352	ARULRAJ	.	AP	M.E.	13 Y 1 M	13 Y 1 M
20	1-1461113327	SENTHILKUMARAN	PALANISAMY	AP	M.E.	14 Y 6 M	14 Y 6 M
<b>DEPARTMENT OF MECHATRONICS</b>							
1	1-3564944103	JESUDAS	THANGARASU	PROF.	Ph. D	10 Y 5 M	21 Y 6 M
2	1-3359114494	PRABHAKARAN	DURAI	AP	Ph. D	9 Y 7 M	12 Y 6 M
3	1-3269026567	LAKSHMIKANTH	BALASUBRAMANIAN	AP	M.E.	8 Y 7 M	10 Y 7 M
4	1-3269405324	RATHINAM	BASKAR	AP	M.E.	8 Y 7 M	8 Y 7 M

S. No.	AICTE-ID	Name of the Faculty		Designation	Qualification	Teaching Experience in Our Institution (In Years & Months)	Total Teaching Experience (In Years & Months)
		Last Name	First Name				
5	1-3713422943	DINESHKUMAR	JAYARAMAN	AP	M.E.	9 Y 6 M	9 Y 6 M
6	1-4163443698	NAGARAJAN	GOVINDAN	AP	M.E.	6 Y 7 M	8 Y 5 M
7	1-7499625044	MAHALINGAM	RANJITH	AP	M.E.	4 Y 11 M	4 Y 11 M
8	1-456689640	DHANESHPRABU	.	AP	M.E.	14 Y 7 M	14 Y 7 M
9	1-2503280355	KARIKALAN	RAMASAMY	AP	M.E.	10 Y 6 M	10 Y 6 M
<b>DEPARTMENT OF CYBER SECURITY</b>							
1	1-43372817854	RAJAMURUGAN	A	AP	Ph. D	2 Y 4 M	13 Y 1 M
2	1-3296766889	KANDASAMY	ARUN	AP	M.Tech.	7 Y 6 M	7 Y 6 M
3	1-7460349326	RANGASAMY	KALAIVANI	AP	M.E.	5 Y 6 M	10 Y 6 M
4	1-7489744005	VELAYUDHAM	DEEPANSHAKARAVARTHY	AP	M.Tech.	1 Y 1 M	1 Y 1 M
5	1-7490243326	PALANISAMY	SARAVANA KUMAR	AP	M.Tech.	4 Y 11 M	4 Y 11 M
6	1-9445541111	MOHANRAJ	SOUNDARAJAN	AP	M.E.	1 Y 1 M	1 Y 1 M
7	1-9479988428	.	MEENATCHI	AP	M.E.	4 Y 2 M	4 Y 2 M
8	1-10913502171	RANGANATHAN	VIJAYAKUMAR	AP	M.E.	2 M	2 M
9	1-11138480491	VEERAN	ROOPA	AP	M.E.	3 Y 6 M	3 Y 6 M
10	1-43710262804	SARAVANAN	SHURITHI	AP	M.E.	1 Y	1 Y
11	1-44068820045	MANI	SAMPATH	AP	M.E.	1 Y 4 M	1 Y 4 M
12	1-44720553847	PRADEEP KUMAR	C	AP	M.Tech.	7 M	7 M
13	1-44720916146	SANGEETHA	K	AP	M.Tech.	7 M	3 Y 7 M
14	1-44720944474	SINDHU	K	AP	M.E.	7 M	7 M
15	1-44721247745	THIRUVENKADAM	T N	AP	M.Tech.	7 M	7 M
16	1-44802921328	DIVYA	K	AP	M.E.	6 M	6 M
17	1-2187410068	THENMOZHI	S	AP	M.E.	4 M	4 M
18	1-44802921213	JANANIPRIYA	R	AP	M.E.	3 M	3 M
<b>DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE</b>							
1	1-3270463342	SARAVANAN	ANANTH	ASP	Ph. D	6 Y	11 Y 4M
2	1-3303687617	SADAIYAPPAN	RAJENDRAN	AP	M.E.	2 Y 7 M	2 Y 7 M
3	1-7446869156	RAMRAJ	MEKALA	AP	M.E.	5 Y 7 M	5 Y 7 M
4	1-7829218067	RAKKES	M	AP	M.E.	7 M	7 M
5	1-9512264018	.	NAVEENA	AP	M.E.	4 Y 2 M	4 Y 2 M
6	1-10549742107	PALANISAMY	BABYPRIYADHARSHINI	AP	M.E.	6 M	3 Y 3 M
7	1-11096794404	MUTHUSAMY	SANGEETHA	AP	M.E.	3 Y 6 M	4 Y 6 M
8	1-39429349772	MANI	NITHIYA	AP	M.E.	2 Y 4 M	2 Y 4 M
9	1-43394356938	CHITRA	MURUGESAN	AP	M.E.	2 Y 4 M	2 Y 4 M
10	1-43888123956	K	KALAIVANI	AP	M.E.	5 M	5 M
11	1-44073442144	JAYAPRIYA	PERIYASAMY	AP	M.E.	1 Y 3 M	1 Y 3 M
12	1-44720916362	SATHISHKUMAR	R	AP	M.E.	6 M	6 M
13	1-44721332952	PRAKASH	R	AP	M.Tech.	7 M	7 M
14	1-44734353974	DIVYA	T	AP	M.E.	1 M	7 Y 2 M
15	1-44734589515	DHANARASAN	P	AP	M.E.	1 M	1 M
16	1-44734589574	THIVIYA	A G	AP	M.Tech.	1 M	1 M
17	1-44802921483	PRIYADHARSHINI	S	AP	M.E.	2 M	2 M
18	1-43394357260	DEVI	P	AP	M.E.	2 Y 6 M	2 Y 6 M
<b>DEPARTMENT OF SCIENCE &amp; HUMANITIES - MATHEMATICS</b>							
1	1-3551948763	KANDASAMY	SUBRAMANIAM	PROF.	Ph. D	7 Y 6 M	38 Y 10 M
2	1-7518731268	SHANMUGAM	.	AP	M.Phil.	5 Y 5 M	27 Y 11 M
3	1-3187415420	VANITHA	PALANISAMY	AP	M.Phil.	4 M	10 Y 11 M
4	1-3296265557	BRINDHA	.	ASP	Ph. D	9 Y 5 M	16 Y 6 M
5	1-3357776587	SANGEETHA	CHINNASAMY	AP	M.Phil.	6 Y 6 M	6 Y 6 M
6	1-3374536926	RAVIKUMAR	MANI	AP	M.Phil.	8 Y	11 Y 11 M
7	1-4150219592	MOHAN	PACHAMUTHU	AP	M.Phil.	2 Y	8 Y 5 M
8	1-4191576911	PERIYASAMY	BHUVANESHWARI	AP	M.Phil.	6 Y 1 M	8 Y 5 M
9	1-4573366417	SHANGEETHA	KANDASAMY	AP	M.Phil.	6 Y 7 M	10 Y 10 M
10	1-7516944581	ELAYARAJA	SAKKARAPALAYAM	AP	M.Phil.	5 Y 1 M	13 Y 7 M
11	1-7518966655	ARUMUGAM	THAILAN	AP	M.Phil.	5 Y 5 M	13 Y 5 M
12	1-7519081293	ILAKKIYA	DHANAVEL	AP	M.Phil.	5 Y	12 Y 6 M
13	1-458929787	DHANASEKAR	VENKATACHALAM	AP	M.Phil.	12 Y 9 M	14 Y 3 M
14	1-37129475434	POORVAJA	PARTHASARATHI	AP	M.Phil.	4 M	1 Y 9 M
15	1-43386842487	RAMASAMY	MENAKA	AP	M.Phil.	6 Y 2 M	6 Y 2 M
16	1-43527993561	PRIYADHARSINI	PALANIVEL	AP	Ph. D	1 Y 1 M	3 Y
17	1-44539283764	GNANAARULDASS	JOHNSTEPHAN	AP	M.Phil.	6 Y	6 Y
18	1-44720421904	S	DHANANJEYAN	AP	M.Phil.	8 Y 6 M	8 Y 6 M
19	1-44802921689	T	VIDHYA	AP	M.Phil.	4 M	4 M
<b>DEPARTMENT OF SCIENCE &amp; HUMANITIES – PHYSICS</b>							
1	1-1492285793	AROULMOJI	VINCENT	PROF.	Ph. D	12 Y 5 M	19 Y 7 M
2	1-2187865912	KARTHIK	MANOHARAN	ASP	Ph. D	5 Y 7 M	14 Y 3 M

S. No.	AICTE-ID	Name of the Faculty		Designation	Qualification	Teaching Experience in Our Institution (In Years & Months)	Total Teaching Experience (In Years & Months)
		Last Name	First Name				
3	1-4223886553	SHANMUGAVEL	THANGAVEL	ASP	Ph. D	6 Y 7 M	18 Y 2 M
4	1-2191361069	SANTHI	RAMASAMI	AP	Ph. D	1 Y 3 M	20 Y 6 M
5	1-2187865994	VENKATACHALAM	MURUGESAN	AP	M.Phil.	11 Y 5 M	23 Y 4 M
6	1-2187865998	PRIYA	MANICKAM	AP	M.Phil.	11 Y 5 M	12 Y 5 M
7	1-9465980295	SUBARNA	GOPAL	AP	M.Phil.	7 Y 2 M	7 Y 2 M
8	1-9485866208	KAMALESAN	ASHOK KUMAR	AP	M.Phil.	7 Y 11 M	7 Y 11 M
9	1-11042344431	RAMAN	CHINNAKALI	AP	M.Phil.	6 Y 10 M	6 Y 10 M
10	1-458739676	KAVITHA	PALANIAPPAN	AP	M.Phil.	16 Y 7 M	16 Y 7 M
11	1-738163935	DURAIRAJ	MANICKAM	AP	M.Phil.	13 Y 5 M	22 Y 4 M
12	1-43379636455	SELVARAJ	PERIYANNAN	AP	M.Phil.	5 Y 11 M	5 Y 11 M
<b>DEPARTMENT OF SCIENCE &amp; HUMANITIES – CHEMISTRY</b>							
1	1-4697291173	CHITRA	SAMPATH	ASP	Ph. D	2 Y 1 M	12 Y 4 M
2	1-7487505351	RAJA	RANGANATHAN	ASP	Ph. D	2 Y 11 M	4 Y 6 M
3	1-3269819682	GANAPATHI SUNDARAM	RAMALINGAM	AP	Ph. D	9 M	16 Y
4	1-3291177189	UMAPATHI	RAJALINGAM	AP	M.Phil.	4 M	11 Y 4 M
5	1-3292973025	GUNASEKARAN	MUTHUSAMY	AP	Ph. D	11 Y 5 M	13 Y 1 M
6	1-3293266874	SATHISHKUMAR	PALANIYAPPAN	AP	M.Phil.	10 Y 7 M	10 Y 7 M
7	1-3303135316	ZULFAREEN	NASARULLAH KHAN	AP	Ph. D	9 Y 6 M	11 Y 5 M
8	1-3546046610	MEKALA	CHINNUSAMY	AP	M.Phil.	2 Y 7 M	11 Y 8 M
9	1-3560478455	DHARMALINGAM	.	AP	Ph. D	7 Y 4 M	7 Y 4 M
10	1-9312276185	VEERAMANIKANDAN	SUNDHARAMOORTHY	AP	Ph. D	2 Y 1 M	3 Y 1 M
11	1-456731054	DHANAKODI	PADMANABAN	AP	Ph. D	15 Y 7 M	19 Y 5 M
12	1-43802760875	UDHAYA KUMAR	CHANDRAN	AP	Ph. D	1 Y 3 M	1 Y 3 M
<b>DEPARTMENT OF SCIENCE &amp; HUMANITIES – ENGLISH</b>							
1	1-3298661740	KAVITHA	JAYAVEL	ASP	Ph. D	9 Y 5 M	20 Y 5 M
2	1-43989391610	SULOCHANA	PALANI	ASP	Ph. D	3 M	13 Y 3 M
3	1-2993463627	RAJU	SURESH	AP	M.Phil.	2 Y 1 M	7 Y 5 M
4	1-3296498847	MANIVASAGAM	THANGAVEL	AP	M.Phil.	9 Y 6 M	9 Y 6 M
5	1-3558263948	REVATHI	MUTHUSAMY	AP	M.Phil.	7 Y 4 M	8 Y 4 M
6	1-38638177403	PRAKASH	PORCHELVI	AP	M.Phil.	2 Y 2 M	5 Y 1 M
7	1-44720915366	M	SANDHIYA	AP	M.Phil.	6 Y 7 M	6 Y 7 M
8	1-44735346900	M	KARTHIGEYAN	AP	M.Phil.	5 M	3 Y 11 M
9	1-44720513086	M	NITHIYANANDHAN	AP	Ph. D	5 M	5 M
10	1-43889436611	SURESH	RAJANGAM	AP -Tamil	Ph. D	1 Y 2 M	9 Y 11 M
<b>DEPARTMENT OF MASTERS IN BUSINESS ADMINISTRATION</b>							
1	1-7762440918	LATHA	MUTHUSAMY	PROF.	Ph. D	1 Y 2 M	24 Y 6 M
2	1-737383979	ASOKKUMAR	SWAMINATHAN	PROF.	Ph. D	13 Y 7 M	23 Y 5 M
3	1-460856933	SUGANTHI	NALLIAPPAN	ASP	Ph. D	15 Y 6 M	18 Y 5 M
4	1-38102687464	RAJENDRAN	HARIHARAN	AP	M.B.A	2 Y 1 M	2 Y 1 M
5	1-44079085886	KAVIN	NATARAJAN	AP	M.B.A	1 Y	1 Y
6	1-44079322008	JANANI	SURESH	AP	M.B.A	1 Y	1 Y
7	1-44079322526	SATHIYAMOORTHY	KOWSIKA	AP	M.B.A	1 Y	1 Y
8	1-44720554276	G	RADHIKA	AP	M.B.A	3 M	3 M
9	1-44720916586	S	SATHYA	AP	M.B.A	8 M	8 M
10	1-44736030351	RAVEENDRAN	R MANOJ	AP	M.B.A	2 M	2 M
11	1-44736030571	P	SHANMUGAPRIYA	AP	M.B.A	2 M	2 M
12	1-44802921546	M	DHANASEKARAN	AP	M.B.A	2 M	2 M
<b>DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS</b>							
1	1-457147727	JAYAKUMAR	.	PROF.	Ph. D	26 Y 2 M	26 Y 2 M
2	1-457301215	SENTHIL KUMAR	.	ASP	Ph. D	24 Y 7 M	25 Y 8 M
3	1-2187758883	KRISHNAN	PRAKASH	AP	Ph. D	11 Y 4 M	14 Y 4 M
4	1-3297603497	SANKARIDEVI	ASHOKAN	AP	M.C.A	10 Y 1 M	14 Y 4 M
5	1-457301219	SENTHILKUMAR	ARTHANARI	AP	M.C.A	23 Y 6 M	23 Y 6 M
6	1-44068077191	VIJAY	ARTHANARISWARAN	AP	M.C.A	1 Y	1 Y
7	1-44068239612	NAVEENKUMAR	BALAMURUGAN	AP	M.C.A	1 Y	1 Y
8	1-44068239774	SHREESHA	RAMAKIRSHNAN	AP	M.C.A	2 M	2 M
9	1-44068239906	GAYATHIRI	SENTHILKUMAR	AP	M.C.A	1 Y	1 Y
10	1-44068240068	VENKATESH	VIJAYAKUMAR	AP	M.C.A	2 M	2 M
11	1-44733252818	T C	SATHEESHKUMAR	AP	M.C.A	14 Y 6 M	15 Y 1 M
12	1-44733252841	KANNAN	KARTHIKA	AP	M.C.A	2 M	2 M

**Student Faculty Ratio = 1:20**

## 8. Profile of Principal

Name	:	Dr.M.RAMESH
Date of Birth	:	20.05.1977
Unique ID	:	1-4147299686
Education Qualifications	:	M.E., PH.D.,
Work Experience	:	24 YEARS
Teaching/ Research/ Industry/ Others	:	TEACHING -24 YEARS
Area of Specialization	:	MECHANICAL ENGINEERING
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level		
UG/PG	:	<ul style="list-style-type: none"> <li>• KINEMATICS OF MACHINES</li> <li>• DYNAMICS OF MACHINES</li> <li>• MATERIALS SCIENCE</li> <li>• COMPUTER APPLICATION IN DESIGN</li> </ul>
Research guidance (Number of Students):	:	Ph.D – 02(Completed) Ph.D- 07(On going)
No. of papers published in National/International Journals/Conferences	:	140
Master (Completed/Ongoing):	:	Completed
Ph.D. (Completed/Ongoing):	:	Completed
Research Publications (No. of papers published in National/International Journals/Conferences)	:	140
No.Books published	:	05

## 9. Admission Quota

Admission Quota	: Engineering & Technology
Entrance Test/ Admission Criteria	: No Entrance Test in Tamil Nadu. Admission based on the marks obtained in +2 Examinations and as per the guidelines of AICTE APH 2025-26 and State Government guidance.
Fees in rupees	: Accredited Courses Rs. 55,000/- Non Accredited Courses Rs. 50,000/-
Number of Fee Waivers offered	: Nil
Admission Calendar	: May to June
PIO Quota	: YES
Admission Quota	: Master of Business Administration
Entrance Test/ Admission Criteria	: A pass in any Bachelor's Degree (3 Years) from a recognized University
Fees in rupees	: Rs. 35,000/-
Number of Fee Waivers offered	: Not
Applicable Admission Calendar	: May to June
PIO Quota	: YES
Admission Quota	: Master of Computer Applications
Entrance Test/ Admission Criteria	: Admission based on TANCET Entrance test/A pass in any Bachelor's Degree from a recognized University and Maths subject either in +2 or in UG degree
Fees in rupees	: Rs. 35,000/-
Number of Fee Waivers offered	: Not Applicable
Admission Calendar	: May to June
PIO Quota	: YES

## 10. Infrastructure Details

S.No.	Description	Total Area	Availability
1.	Classrooms of size of 66 sq.m.	UG	5195 Sq.m
		PG	416 Sq.m
2.	Tutorial rooms of size 33 sq.m	1079 Sq.m	Available
3.	Drawing Halls	400 Sq.m	Available
4.	Laboratories	7549 Sq.m	Available
5.	Computing Centres with Capacity of >100 Systems	530 Sq.m	Available
6.	Barrier Free Built Environment for disabled and elderly persons	-	Available
7.	Fire and Safety Certificate	-	Available
8.	Well Equipped Separate Hostel Facilities for Gents & Ladies	-	Available

## 11. Library

S.No.	Programme	Number of Titles	Number of Volumes	Number of Journal
1.	B.E/B.Tech	21458	85350	204
2.	M.E/M.Tech	2735	15233	84
3.	MBA	1753	6232	12
4.	MCA	885	5350	12
Total		26831	112165	312

**E-Library facilities** - Digital Library with sufficient number of systems with e - books and e - Journals available in Central Library

### Details of online National / International Journal Subscribed

S.No	Name of the Journal	Quantity
1.	IEEE	192
2.	DELNET Developing Library Network Engineering and Technology	800

Multimedia PCs in Digital Library: 25

- ★ Library is fully computerized and automated using **Bloom Technologies LMS Software** with DDC coding, Magnetic Scanner, Bar Coding facilities enables the user for faster accessing the Library.
- ★ OPAC (Online Public Access Catalogue) facility makes book searches easier with various options such as Title, Author, Keyword(s) and Subject(s) etc...
- ★ A modern Digital Library with a high-speed internet access at the speed of 155 Mbps.
- ★ Library is having LAN facility. By using this library software can be accessed by the students from the server.
- ★ Library is having Wi-Fi network facility. By using this, the availability of books in the library can be known by all users.
- ★ Reprographic facilities such as Photocopier, Printer, Scanner and CD Writers.

#### National Digital Library (NDL) subscription details:-

Mahendra Library and Information Centre has membership with NDLI - National Digital Library of India, it provides different types of digital contents including books, articles, videos, audios, thesis and other educational materials relevant for users from varying educational levels and capabilities

The screenshot displays the NDLI user interface. At the top, there are navigation tabs: 'NEW Copyright Guide', 'NDLI Club', 'Language', and 'Library and Information Centre, Mahendra Engineering College (Autonomous)'. A 'Change Settings' modal window is open, showing the following details:

- Personal Information:**
  - First name: Library and Information Centre,
  - Last name: Mahendra Engineering College (Autonomous)
  - Date of birth: 1995-01-18
  - Gender:  Male  Female  Other
  - State: Tamil Nadu
  - City: Namakkal
  - Educational role: Life long learner
  - Language: English
  - Institute name: Mahendra Engineering college
- Change password:** (Empty field)
- NDLI Account:** (Empty field)
- Current password:** Enter account password

At the bottom of the modal, there are 'Save' and 'Cancel' buttons. The background page shows a search bar, a logo for 'Mahendra Engineering College (Autonomous)', and various service icons like 'School', 'CBSF Examinations', 'Preparatory', 'Scholarly Publications', 'Data Sets', 'Librarian', and 'Line & Management'. The system tray at the bottom indicates the time is 11:57 AM on 21/02/2022.



## 12. Laboratory and Workshop

Name of the Laboratory	Major Equipments
<b>AERONAUTICAL ENGINEERING</b>	
AERODYNAMICS LABORATORY	Wind tunnel, Various Airfoil, Water flow channel
PROPULSION LABORATORY	Propeller, Wall Jet Test Setup, Free Jet Test Setup, 2d Diffuser Performance Test, Free Convective Apparatus, Forced Convective Apparatus, Jet Engine, Piston Engine
AIRCRAFT STRUCTURES LABORATORY	Wagner Beam, Photo Elastic Apparatus, Strain Indicator And Strain Gauges, Closed D Section Beam, Channel Section Beam, Unsymmetrical Section Beam, Beam Test Setup
AERO ENGINE LABORATORY	Micrometers Depth, Gauges And Vernier, Calipers, Ndt Equipments, Set Of Basic Tools, For Dismantling, And Assembly, Aircraft Jet, Engines, Aircraft Piston Engines,
AIRFRAME LABORATORY	Pipe Flaring Tool, Welding Machine, Shear Cutter Pedestal Type, TIG Welding, MIG Welding, Arc Welding
AIRCRAFT SYSTEM LABORATORY	Plumb Bob, Adjustable Spirit Level, Cable Tensiometer, Levelling Boards, Spirit Level, Trestle Adjustable, Serviceable Aircraft With All Above Systems, Hydraulic Jacks
AIRCRAFT DESIGN PROJECT 1& 2 Lab	Computer System With Like Catia And Cfd Suitable Software
<b>AGRICULTURAL ENGINEERING</b>	
Bio energy laboratory	Solar water heater, Solar tunnel dryer, Hot air oven, Muffle furnace, Biogas plant: i. KVIC model, ii. Deenabandhu model, Windmill model.
Farm Power and Machinery Laboratory	Tractor, Power tiller, Seed drill, 9 tyne

	cultivator,Knapsack sprayer, Turmeric harvester
Post Harvest Engineering Laboratory	Digital moisture meter,Porosity apparatus, Coefficient of friction apparatus,Angle of repose apparatus,Paddy thresher, Paddy winnower,Groundnut decorticator, Maize sheller,LSU drier,Fluidized bed drier, Bucket elevator,Screw conveyor,Rubber roll sheller model,Soxlet apparatus,Water bath.
Agricultural Engineering Practices Laboratory	Meteorological instruments,Automatic Weather station,Soil EC, Ph, and TDS meter, Digital Soil moisture meter,Tensiometer,Seed growth Germinator,Drip and Sprinkler setup with all features
Food and Dairy Engineering Laboratory	Auto clave,Laminar flow chamber, Microwave oven,Hot air oven,Hand refractometer,Soxhlet apparatus, Microwave oven,Spectrophotometer, Butter Churner,Cream Separator.
<b>CIVIL ENGINEERING</b>	
Surveying laboratory	Total station, Theodolite, Level instruments, Pocket stereoscope, Prism square, Optical square, Prismatic compass
Strength of Materials Laboratory	UTM of minimum 400 KN, Torsion testing machine for steel rods, Izod impact testing machine, Charpy/Izod impact testing machine, Hardness testing machine Rockwell and Brinell,Beam deflection test apparatus Extensometer, Double shear test setup box
Soil Mechanics laboratory	Liquid and plastic limit apparatus, Shrinkage limit apparatus,Proctor compaction apparatus,UTM of minimum of 20KN capacity ,Direct shear apparatus,Field density measuring device,Triaxial shear apparatus, Three gang consolidation test device, Pycnometer,Standard Penetration Test.
Concrete and Highway laboratory	Concrete Mixer,Slump Cone apparatus, Flow Table apparatus,Vee Bee consistometer, Impact Testing Machine,Compression Testing Machine,Elongation Index and flakiness apparatus,Vicat Apparatus,Penetrometer Tester,Viscosity tester,Ductility tester, Lee Chatlier Apparatus,Crushing test Apparatus.
Hydraulic laboratory	Rotometer, Venturimeter and Orifice meter, Flow through variable duct area - Bernoulli's Experiment,Flow through Orifice, Mouthpiece and Notches,pipes and pipe fittings, Centrifugal pumps,Gear pump, Submersible pump,Reciprocating pump,

	Pelton wheel turbine, Francis turbine.
Environmental Engineering Laboratory	PH & Turbidity meter, Conductivity meter, BOD incubator, Desicator, Jar test apparatus, COD apparatus, Kjeldale apparatus, Calorimeter, Chlorine comparator, Spectrophotometer, Flame Photometer.
FORMWORK ENGINEERING LABORATORY	Table formwork, Kwikstage beam & slab formwork, Airodek composite panel formwork, Duo column formwork, Multiflex beam & slab formwork, Scaffolding system, Brick masonry system, Reinforcement system.
STRUCTURAL ENGINEERING LABORATORY	Loading Frame with capacity 50 tonnes, Ultrasonic pulse velocity, Rebound Hammer, Cover meter, Permeability apparatus, Flow Table apparatus, Compression Testing Machine, SCC apparatus.
<b>COMPUTER SCIENCE ENGINEERING</b>	
Multimedia and Object Oriented Design Lab	C, C++ Compiler, Adobe Photoshop and Rational Suite
Open Source and Web Technologies Lab	PHP, PERL, Python and MySQL (Freeware), Apache, Tomcat, XAMPP
Advanced Programming Lab	C, C++ and Java Compiler
Networking and Security Lab	C, C++ and Java Compiler
Mobile Computing Lab	Android Studio
Operating Systems and Database technologies Lab	C/C++ Compiler, Putty SSH, Oracle, SQL and MySQL
Grid and Cloud Computing Lab	Globus Toolkit
Data Science and Analytics Lab	Hadoop, R Package, HBase & Mongo DB
Project Lab	C, C++ and Java Compiler, Simulation Tools
<b>ELECTRICAL AND ELECTRONICS ENGINEERING</b>	
Electrical Machines Laboratory	Three Phase Auto Transformer, Single Phase Auto Transformer, Three Phase Slip Ring Induction Motor, Three Phase Squirrel Cage Induction Motor, Dc Compound Motor, Dc Series Motor, Dc Shunt Motor, Dc Motor- Shunt Generator Set
Wiring and Winding Practices Laboratory	Transformer Core, Soldering Iron With Lead And Paste, Digital Multimeter, Transformer Coil, Clampmeter, Megger, Auto Transformer
Engineering Graphics And Design	Licensed Software for Drafting and Modeling
Embedded Systems Laboratory	Dc 4 Relays Shield, Stepper Motor, Zigbee Module With Base, Gsm Gprs Module, Arduino Nano, Arduino Mega, Arduino Uno R3, Raspberry Pi Camera, Hc 05 Bluetooth Module, Ultrasonic Triple Axis Accelerometer distance Sensor
Special Electrical Machines Laboratory	Microprocessor Based Stepper Motor Controller, 1 Hp Brushless Dc Motor With Eddy Current Load Setup, IPM Power Module For 3hp Motor, Dual Core Delfino Dsp Controller Micro 28377d

Power Systems Simulation Laboratory	Compilers C Cplus Plus VB VCplus Plus, Software EMTP ETAB Cyme Mipower any Power System Simulation Software, Server Pentium IV 80 GB 1 Gb RAM High Speed Processor, Personal Computers Pentium IV 80 GB 512 Mb RAM
Power Electronics Laboratory	Dual Regulated DC Power Supply With Common Ground, SCR And TRAIC Based Single Phase AC Phase Controller along With Lamp or Rheostat Load, Resonant Dc Dc Converter Module With Builtin Power Supply and Controller, IGBT Based High Switching Frequency Chopper Module With Builtin Controller, IGBT Base Three Phase Pwm Inverter Module, Single Phase SCR Based Fully Controlled Converter Along With Builtin Separate Firing Circuit Module And Meter
Control System Laboratory	System With Matlab Mathcad Or Equivalent Software, AC and DC Position Control Kit With Dc Servomotor Power Transistor Adder, Lag And Lead Compensators, Synchro Transmitter And Receiver, Dc Servomotor With Loading Arrangements
Microprocessors and Microcontroller Laboratory	8051 Microcontroller Trainer Kit With Power Supply, 8085 Microprocessor Trainer Kit With Power Supply, 8251 Interface Board, 8279 Keyboard Display Interface Board, 8255 Interface Board, Stepper Motor with Controller, Traffic Light Control System
Linear and Digital Integrated Circuits Laboratory	VDU, 7 Segment Display, Traffic Light Control Kit, Function Generator, CRO, Analog IC Trainer Kit, A To D Converter, D To A Converter, PIC Serial Interface
Circuits and Measurements Laboratory	Instrumentation Amplifier Kit, LVDT, CRO, Function Generator
<b>Electronics and Communication Engineering</b>	
Analog Electronics Laboratory	Analog and Digital IC trainer kits ,Orcad Capture with PSPICE, Digital Storage Oscilloscopes, Cathode Ray Oscilloscopes, Auto compute LCR Q-Meter
Linear and Digital Integrated Circuits Laboratory	Digital IC trainer kits, Digital Storage and cathode ray oscilloscopes, Function Generators, Single and dual mode regulated power supplies
Microprocessor and Microcontroller Laboratory	8085 microprocessor trainer kit, 8086 Microprocessor kits, 8051 Microcontroller Kits, PC based control system, LVDT position control, Wireless data modem trainer kit, PLC trainer kit,DMA Controller, Motor speed control, Interfacing boards.

VLSI Design and Signal Processing Laboratory	Texas TMS320C6748 Development Kits, Digital media developer kit, Video capture frame grabber Real Time Image Processing Software TMS320C50 Trainer Kits and Add-on Cards Universal VLSI Trainer Kits LAN Trainer Kits, Cadence, SCILAB MATLAB software package
Communication Engineering Laboratory	Digital storage oscilloscope Spectrum analyzer with tracking generator Network analyzer QPSK/DQPSK Modulation and Demodulation Trainer Kits Delta Modulation and Demodulation Trainer Kits PCM, PAM, PWM and PPM Modulation and Demodulation Trainer Kits GFSK /GMSK Modulator / Demodulator kit FDM Transmitter/ Receiver kit CDMA Mobile Communication Trainer kit Inter Symbol Interference (ISI) kit
Embedded System Design and Computer Networks Laboratory	PIC18F4550 Microcontroller Development Board ARM Microcontroller trainer kit Stepper motor and DC motor drivers Sensors (Float, Gas, LDR & Temperature (LM35) GSM Module, GPS Module, Zigbee Tx & Rx module Thermal printer, LAN trainer kits, Computer Network simulation software, HP Procurve Router
Optical and Microwave Communication Laboratory	Optical Fibre Trainer Kits,Optical Light Source Photodiodes and photo detectors Gunn Power Supplies, Klystron Power Supplies Microwave active and passive Components DSO and CROs
Advanced Computing and Simulation Laboratory	Universal VLSI trainer kits, Spartan3 FPGA kit Add-on card for VLSI Kit, Xilinx and other Software packages, SCILAB, ModelSim, Altera Quartus – II trainer kit, Universal VLSI Trainer Kit with piggy – back support Add on cards, FPGA Development Board Cyclone II With Add on Cards Orcad capture with Pspice A/D software Oracd layout, Xilinx software with modelsim simulator
<b>Mechanical Engineering</b>	
Engineering Practices Laboratory	Arc welding transformer with cables and holders Oxygen and acetylene gas cylinders, blow pipe and other welding outfit. Hearth furnace, anvil and smithy tools
Manufacturing Technology Laboratory	Centre Lathe with accessories Moulding boxes, tools and patterns Turret Lathe,Capstan Lathe,Horizontal Milling Machine,Vertical Milling Machine, Surface Grinding Machine,Cylindrical Grinding

	Machine\, Centreless Grinding Machine, Gear Hobbing Machine, Shaper, Slotter, Radial Drilling Machine, Lathe Tool Dynamometer, Drilling Tool Dynamometer, Tool Makers ,Microscope, Upright Drilling Machine.
Thermal Engineering Laboratory	Steam Boiler with turbine setup, I.C Engine – 2 stroke model, I.C Engine – 4 stroke model, Red Wood Viscometer, Apparatus for Flash and Fire Point, 4-stroke Diesel Engine with mechanical loading, 4-stroke Diesel Engine with electrical loading, Multi-cylinder Petrol Engine, Single cylinder Petrol Engine.
Heat & Mass Transfer Laboratory	Guarded plate apparatus, Natural convection-vertical cylinder apparatus Forced convection inside tube apparatus, Thermal Conductivity of Insulating Powder Pin-fin apparatus, Composite Wall Apparatus Stefan-Boltzmann apparatus, Emissivity measurement apparatus, Parallel/counter flow heat exchanger apparatus, Two stage reciprocating air compressor, Refrigeration test rig, Air-conditioning test rig, Shell and Tube Exchanger, Bomb Calorimeter, Orsat Apparatus.
Dynamics Laboratory	Cam analyzer, Motorised gyroscope, Governor apparatus - Proell governor, Whirling of shaft apparatus, Dynamic balancing machine, Static and dynamic balancing machine, Vibrating table, Vibration test facilities apparatus, Gear Model, Kinematic Models to study various mechanisms Multi Degree System, Spring Mass System, Gear Reducers,
Metrology and Measurements Laboratory	Micrometer, Vernier Caliper, Vernier Height Gauge, Vernier depth Gauge, Slip Gauge Set, Gear Tooth Vernier, Sine Bar, Floating Carriage Micrometer, Profile Projector , Mechanical Comparator, Electrical Comparator, Autocollimator, Temperature Measuring Setup, Displacement Measuring Setup, Force Measuring Setup, Torque Measuring Setup, Vibration / Shock Measuring Setup, Optical Comparator, Gear Tester, Flange Micrometer, Depth Micrometer, Limit Gauge Center.
CAD/CAM Laboratory	A3 size plotter, Trainer CNC Lathe, Trainer CNC Millis,

### 13. Computing Facilities

S.No.	Description	Quantity
1.	Internet Bandwidth	1Gbps
2.	Number and Configuration of system	988
3.	Total number of system connected by LAN	988
4.	Total number of system connected by WAN	988
5.	Major software package available	System Software: 1. WINDOWS XP PROFESSIONAL 2. WINDOWS 2008 SERVER 3. NOVELL OES 4. LINUX 5. WINDOWS STORAGE SERVER 2008 6. WINDOWS 7 7. WINDOWS 2003 SERVER Application Software: 1. ORACLE 2. RATIONAL ROSE ENTERPRISE EDITION 3. VISUAL STUDIO .NET 4. MS OFFICE 5. DEVELOPER 2000 6. MAT LAB SCILAB OPEN SOURCE 7. JAVA ENTERPRISE 8. ADOBE PHOTOSHOP CS3 EXTENDED 9. ADOBE FLASH CS3 PROFESSIONAL 10. MACROMEDIA DIRECTOR MS2004 11. ADOBE PAGE MAKER 7.0 12. DREAM WEAVER CS3 13. C LANGUAGE AND C PLUS PLUS 14. SOLID EDGE 15. PRO E 16. ANSYS 17. AU POWER 18. TALLY MULTIUSER 19. MODEL SIM GHDL FREEDHL 20. LAB VIEW 21. FRONT PAGE PUBLISHER 22. MATHEMATICA MAXIMA OPEN SOURCE 23. MASM NASM FASM OPEN SOURCE
6.	Special purpose facilities available	Digital / e-library
7.	Facilities for conduct of classes / courses in online mode (Theory & Practical)	Available – online mode theory and practical were conducted during the academic year 2020-21 for all the classes / year
8.	Innovation cell	Available
9.	Social Media cell	Available headed by Mr.Kishore Tariq,

## 14. List of facilities available

S.No.	Description	Quantity
1.	Games and Sports facilities	Available
2.	Extra Curricular Activities	Available
3.	Soft skill Development facilities	Available

## 15. Teaching Learning Process

The Principal office prepares Academic Calendar for each semester in consultation with the HODs and Management. The Academic Calendar consists of Opening/Reopening date, Total no. of Working days, Holidays, Internal Test slots, End Semester Exam fees payment dates, Last working day, End Semester Practical and Theory Examination dates, Reopening date for the next semester, etc. It is circulated amongst all faculty members and students for their information and record. Based upon the Academic Calendar the Heads of the Departments plan and decide the academic activities and assign the responsibilities to the faculty members. Every Department plans to prepare the timetable, subject allocation, etc. Every faculty member accordingly prepares the Preamble for each subject with the name of the course, course Objectives, Pre-requisites, Outcomes, Textbooks, references, etc. The faculty member also prepare lecture plan/teaching plan/session plan and implement accordingly.

The Institution practices participation from stakeholders. Class committee is constituted for each class at the beginning of every semester which enables the faculty members and students to give their feedback and suggestions for improvement of the academic and co-curricular activities. All the academic activities are decentralized and decisions are taken based on discussion with class committee meetings, department meetings, HODs' meetings with the Principal.

The Controller of Examinations plans, conducts and monitors the Internal Tests, End Semester Examinations for each semester in line with the schedule received from the affiliating university. The Departments and CoE office largely adhere to the dates given in the Academic Calendar except minor deviation in the event of unforeseen holidays, disasters, pandemic, etc. In addition a Target plan is prepared for organizing conferences, symposia, guest lectures, webinars, workshops, FDPs, Alumni lectures, Innovative and best practices, etc.

## 16. Enrolment details of students in the last 3 years

S.No.	Degree	Name of the Course	Year started	2022-23		2023-24		2024-25	
				Intake	Admitted	Intake	Admitted	Intake	Admitted
<b>Under Graduate Programmes</b>									
1.	B.E	Computer Science Engineering	1995	180	174	180	170	180	180
2.	B.E	Electronics & Communication Engineering	1995	180	163	180	161	180	180
3.	B.E	Mechanical Engineering	1995	120	113	60	60	60	59
4.	B.Tech	Information Technology	1999	120	110	120	119	120	119
5.	B.E	Electrical and Electronics Engineering	1999	120	105	120	108	120	117
6.	B.E	Civil Engineering	2002	120	53	120	83	120	44
7.	B.E	Aeronautical Engineering	2009	60	37	60	60	60	60
8.	B.E	Mechatronics	2013	-	-	60	47	60	46
9.	B.E	Agriculture Engineering	2014	60	60	60	56	60	44
10.	B.E	Chemical Engineering	2019	60	42	60	48	-	-
11.	B.Tech	Food Technology	2019	60	52	60	52	-	-
12.	B.Tech	Pharmaceutical Technology	2019	60	59	60	60	60	37
13.	B.E	Aero Space Engineering	2020	60	44	60	57	-	-
14.	B.E	Cyber Security	2020	120	101	120	102	120	120
15.	B.Tech	Artificial Intelligence and Data Science	2020	60	55	120	120	180	170
<b>Post Graduate Programmes</b>									
1.	M.B.A	Master of Business Administration	2007	60	60	60	58	120	54
2.	M.C.A	Master of Computer Applications	1998	60	60	60	60	120	51
3.	M.E	Structural Engineering	2013	24	21	24	19	24	17

4.	M.E	Construction Engineering and Management	2014	24	16	24	15	24	5
5.	M.E	Control Systems	2013	24	24	24	9	24	1
6.	M.E	Computer Science and Engineering	2005	18	18	18	9	18	11
7.	M.E	Computer Aided Design	2004	25	13	25	6	25	4
8.	M.E	Communication Systems	2004	25	6	25	1	25	1
9.	M.E	Manufacturing Engineering	2014	24	17	24	6	24	6

## 17. List of Research Projects/ Consultancy Works

S.No.	Funding Agency	No.of Research Projects	Sanctioned Amount(INR)
1.	AICTE	10	7006000
2.	DST	01	5000000
3.	UGC	03	798000
4.	MSME	08	3560000
5.	CSIR	01	25000
6.	TNSCST	05	37500

## 18. MoUs with Industries

S.No.	Organization in which MoU signed	Year of Signing MoU	Duration
1.	Larsen & Toubro Limited	12.05.2022	2 Years
2.	Infosys Limited Campus Connect	11.01.2022	3 Years
3.	L&T EduTech	19.09.2022	2 Years
4.	Aerial Drobotics	19.08.2022	5 Years
5.	Pantech E-Learning Tech	08.11.2022	3 Years
6.	Information Data Systems	21.03.2022	3 Years
7.	Ministry of Micro, Small & Medium	19.03.2022	5 Years

	Enterprises, New Delhi		
8.	Multi Media University	03.01.2022	5 Years
9.	Tasty Bakery Products Private Limited	22.02.2022	3 Years
10.	Oracle Support	14.02.2022	3Years
11.	National cyber safety and security standards	29.12.2021	5 Years
12.	Centre for Stem Cell and Cancer Genomics, AMI Bioscience	15.12.2021	5 Years
13.	L.G. Balakrishnan & Bros Ltd.,	07.01.2021	5 Years
14.	ABI-Showatch (India) Ltd.,	07.01.2021	5 Years
15.	Fortinet network security academy agreement	28.08.2020	5 Years
16.	NCR Corporation	10.01.2020	5 Years
17.	ABE Semiconductor Devices	20.12.2019	3 Years
18.	Sana Technos (India) Private Limited	29.11.2019	5 Years
19.	Ajman University	30.09.2019	3 Years
20.	Rx digi health	09.03.2019	2 Years
21.	VVDN Technologies	07.08.2019	5 Years
22.	Siemens centre of Excellence in Manufacturing	07.05.2019	3 Years
23.	Dimensions Structure, CBE	30.04.2019	5 Years
24.	RR Consultancy & Contractors, Namakkal	30.04.2019	5 Years
25.	Sigaram Construction , Erode	13.04.2019	5 Years
26.	Mahendra Next wealth It India Pvt Ltd, Namakkal	31.03.2019	3 Years
27.	GK Construction (Architects & Structural Engineers), Erode	22.02.2019	5 Years
28.	UI Path Academic Alliance	20.02.2019	2 Years
29.	Texas Instruments	18.12.2018	3 Years
30.	Bennett University	10.04.2018	5 Years
31.	Adithya Power Systems	08.02.2018	1 Year
32.	Apex Hi-Tech Institute	08.01.2018	1 Year
33.	Redhat Academy	20.02.2018	3 Years
34.	VI Microsystems Private Limited	17.02.2018	1 Year
35.	Blooming Institute of training Centre and Automation	01.10.2018	1 Year
36.	Sakthi Auto Components	22.10.2018	5 Years
37.	Rana Power Solutions	14.07.2017	5 Years
38.	Confederation of India Industry	21.06.2017	5 Years
39.	JPG Housing & projects (P) Ltd, Tiruppur	23.02.2017	1 Year

40.	Protos Research Institute, Trieste,Italy	12.01.2016	5 Years
41.	Frankinsteins Engineering Laboratories Private Limited,	14.07.2016	5 Years
42.	Mangla Smart Energy Solutions, Tirupur	13.07.2016	5 Years
43.	General Electrical and Electronics Solutions	13.07.2016	5 Years
44.	Paloalto	15.04.2016	3 Years
45.	Barola Aero Sports	04.03.2016	3 Years
46.	GA Software Technology Pvt Ltd, Bangalore	31.03.2016	3 Years
47.	Axis Glogal Automation	01.08.2016	1 Year
48.	Livewire, Salem	27.04.2015	3 Years
49.	Mecton Training & Technical Systems, Chennai	30.03.2015	3 Years
50.	Harita Tech Serv Ltd	07.03.2014	11 Years
51.	Yogohawa India Private Limited	08.02.2012	6 Years
52.	National Instruments (NI) Academy	13.02.2012	12 Years
53.	ICT Academy	09.09.2011	16 Years

## 19. Best Practices adopted, if any

### PRACTICE –I:

#### Digital Learning – Innovation in Teaching – Learning Methodology

##### OBJECTIVES OF THE PRACTICE:

- To develop effective self-directed learning skills.
- To make the teaching learning process more interesting and to improve student performance in their academics.
- To give hands-on experience and in- depth knowledge by using lecture videos to the students from their first year
- To sharpen critical thinking skills, which are the basis for the development of analytic reasoning.
- To use the advanced technology in the teaching learning process.
- To post assignments, questions, readings, and grades as well as ways to interact with the students through forums or chats.

THE CONTEXT:.. Students are changing, and those once effective teaching methods are becoming stale. Faculty, should find a new way to engage students. Hence, Online classes is evolved to provide theory knowledge and hands-on experience to all the students with an appropriate schedule. This supplements teaching and learning in traditional classroom environments as they can provide new opportunities for enriching existing curriculum through creative, authentic and/or flexible, nonlinear learning experiences. It provides space for participation, collaboration, distribution, dispersion of expertise, and relatedness. It helps in share and search for knowledge which contributes to informal learning. One of the biggest challenges in online education is the lack of interaction between students where as google

class room try to provide more opportunities for communication. Online course programs like Coursera, NPTEL helps the students to enrich their knowledge.

**THE PRACTICE:** This programme is designed in such a way that, lecture will be taken through PowerPoint / video presentation by professors through google meet. Faculties post assignments, questions, relevant articles, research and current knowledge and many more. The link will be sent to each student by e-mail and WhatsApp. The students access the virtual classroom on a very regular basis which encourages outside the classroom learning. For online courses, there will be a lecture video which will be taken by well renowned professors. After completing the course, exam will be conducted and the person who score higher marks will be given certificates and the mentor will also be getting the certificate.

**EVIDENCE OF SUCCESS:** Reports are generated through the exams conducted. Multiple tests are conducted and the progress of the students are tracked with the help of these reports. The improvement of the students can be traced and if there are no improvements, the students are helped in the areas that they are weak at, as per the report. This enables the students to follow a planned and defined path to achieve their goals . The person who is performing well in online course will be appreciated and rewarded by the college.

**PROBLEMS ENCOUNTERED AND RESOURCES REQUIRED:** The major resource required is experienced faculty members, good content to interact students, updated systems with good internet connectivity. Students are provided with license for doing online course at free of cost. Students should have proper internet connection to attend the sessions without interruption.

## **PRACTICE –II:**

### **TITLE OF THE PRACTICE: - Plastic Free Green Campus**

#### **OBJECTIVES OF THE PRACTICE:**

- To inculcate Environmental awareness in students
- To make Environmental consciousness as part the daily life
- To bring a change in attitude towards environmental protection
- To make the campus plastic free, green
- Effective use of waste management

**THE CONTEXT:** For the past few decades the world has realized the importance of environmental protection and we are witnessing a paradigm shift in almost all discourses towards a better, less polluted, green environment as the pressing need of the hour. Environmental deterioration has reached such an alarming proportion that the only solution is a

fundamental shift in attitude. This is where the role of students as the future citizens and the ambassadors of change come in handy. Our college wanted to tap this potential of students and create in them heightened awareness for environmental protection.

THE PRACTICE: A green protocol is implemented in the campus and Green protocol statement is fixed in all the class rooms and other relevant places. Plastic is banned in the campus and steel vessels, glasses, green leaves etc are used. Use of plastic water bottles is not completely banned but reduced to the maximum extent. Effective waste management system is also implemented by collecting solid waste, bio waste and electronic waste separately. EVIDENCE OF SUCCESS: Campus has become cleaner, litre free and plastic free. There is heightened awareness in students, which is evident in their participation in a number of extension activities related to environment like Tree Plantation, Cleaning activities under NSS, activities under Eco and Swachh Bharath club etc.

PROBLEMS ENCOUNTERED AND RESOURCES REQUIRED: Additional cost needed for the implementation of green protocol caused initial problems. Though everyone is aware of the environmental crisis most of them consider it as a distant phenomenon. So implementation of the programme was little bit difficult in the beginning but awareness classes and activities were conducted thru Eco and Swachh Bharath club to create more awareness among student community.

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