

Mandatory disclosures

AICTE File No.	:	F.No.Southern/1-10969021833/2022/EOA
Date & Period of last Approval	:	03.07.2022
1. Name of the Institution	:	GRT INSTITUTE OF ENGINEERING ANDTECHNOLOGY Technology
2. Address of the Institution	:	GRT Mahalakshmi Nagar, Chennai-Tirupathi Highway,
City & Pin Code	:	Tiruttani - 631209
State / UT	:	Tamilnadu
Phone Number with STD Code	:	044-27887011
Fax number with STD Code	:	044-27887044
Office hours at the Institution	:	8.30 am – 5.00 pm
Academic hours at the Institution	:	8.30 am – 3.20 pm
Email	:	grtedu@gmail.com
Website	:	www.grt.edu.in
Nearest Railway Station	:	Tiruttani
Type of the Institution	:	Un- Aided
Name of the organization running the Institution Trust	:	GRT Mahalakshmi Educational Charitable
Type of the organization	:	Trust
Address of the organization	:	No.136, Usman Road, T.Nagar, Chennai
Registration date	:	645/10 dated 14.10.2010.
Website	:	www.grt.edu.in

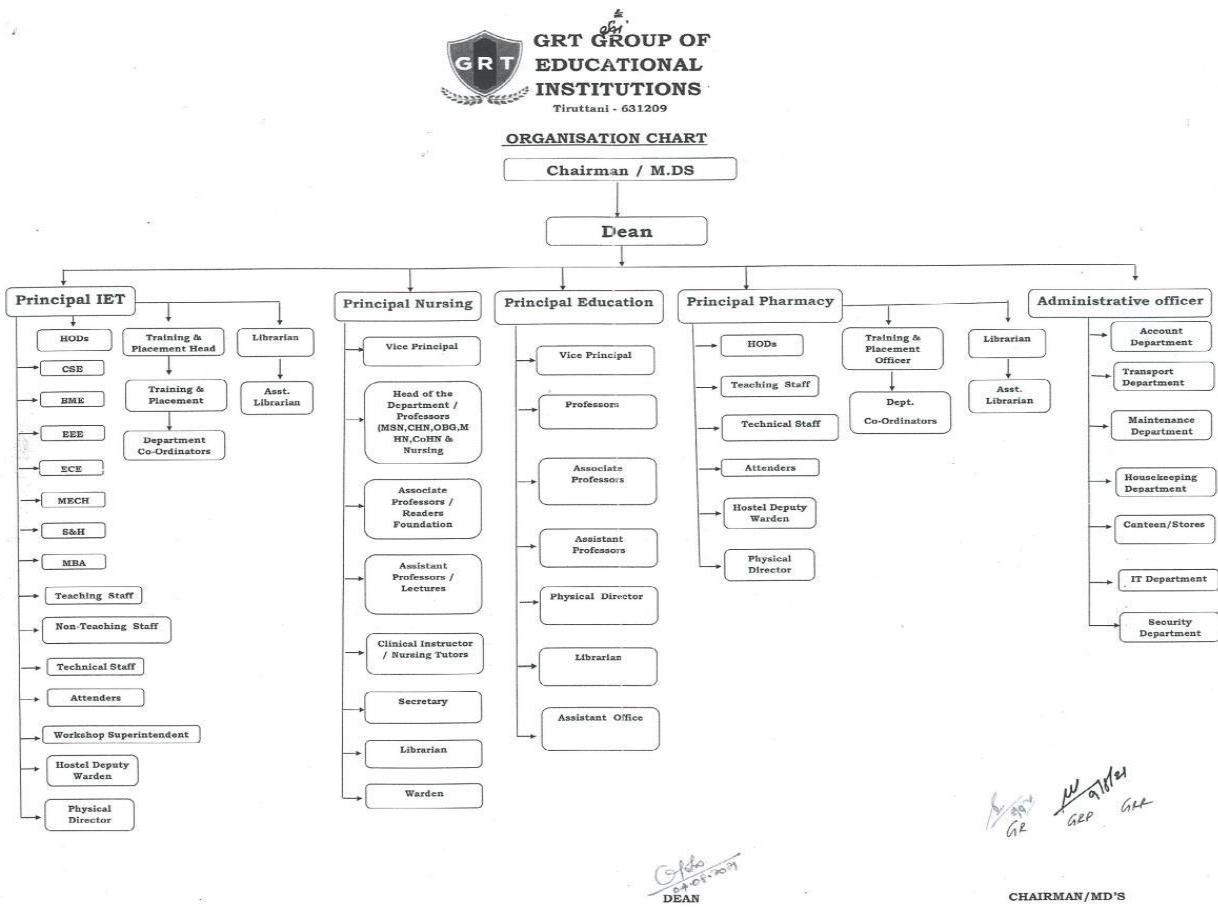
- 3. Name of the Principal** : **Dr.S.ARUMUGAM, M.E,Ph.D**
Exact Designation : **Principal**
Phone number with STD Code : **044-27886400, 27887011**
Fax number with STD Code : **044-27887044**
Email : arumugam.s@grt.edu.in
Highest Degree : **PhD**
Field of Specialization : **Power Electronics**
- 4. Name of the affiliating University** : **Anna University, Chennai**
Address : **Anna University, Sardar Patel Road, Chennai 600 025**
Website : **www.annauniv.edu**
Latest affiliation period : **2021-2022**

5. Governance:

Name	Position	Qualification	Present Designation / Occupation	Telephone Numbers	Mobile No.	E-mail id	Address
Mr. RAJENDRAN G	Chairman	B.Com.- Commerce	CHAIRMAN	044 - 27885400	9841040434	SRIMATH I@GRTJE WELS.COM	NO.136, USMAN ROAD, T.NAGAR. - CHENNAI Chennai
Mr. ANANTHA PADMANABHAN G.R	Members	B.Com.- Commerce	MEMBER	044 - 27885400	9841043299	GRTGRA @GMAIL.COM	NO.136, USMAN ROAD, T.NAGAR. - CHENNAI Chennai
Mr. RADHAKRISHNAN G.R.	Members	B.Com.- Commerce	TRUSTEE	044 - 27885400	9841043299	GRTGRR @GMAIL.COM	NO.136, USMAN ROAD, T.NAGAR - CHENNAI, 600017 Chennai
Mrs. JAYASREE RAJESH V	Members	B.Com.- Commerce	GRT MAHALAKSHMI HR.SEC.SCHOOL CORRESPONDANCE	044 - 27885400	9841040434	srinathi@grtjewels.com	NO.76, 7TH AVENUE, ASHOK NAGAR, - CHENNAI Chennai
Mr. PARTHASARATHY R	Members	B.Com.- Commerce	COMMERCIAL TAX OFFICER RETRIED	044 - 27886400	8939992767	parthasarathyr@grt.edu.in	NO.146, RAYAPETTA HIGH ROAD - CHENNAI Chennai
Mr. GANESH SUBRAMANIAM s	Members	B.Com.- Commerce	AUDITOR	044 - 27885400	8939992757	ganeshsubramaniam@grt.edu.in	no.188, purasawakkam high road - chennai Chennai

Mr. BALASUBRAMANIAM J	Members	OTHERS-FCA. LLB-Others-LLB	CHARTERED ACCOUNTANTS	044 - 27885400	9176671177	jbmadras @gmail.co m	NO.10, FIRST MAIN ROAD,RK NAGAR, RA PURAM - CHENNAI Chennai
Dr. SARATHI N	Members	Ph.D.-Faculty ofScience and Humanities	ASSOCIATE PROFESSOR	044 - 27885400	9715762436	SARATHI. N@YAHOO.O.CO.IN	NO.7, SIRUTHONDAN ST, MANAVALAN NAGAR - THIRUVALLUR Tiruvallur
Dr. ARUMUGAM S	Member Secretary	Ph.D.-Power Electronics andDrives	Principal	044 - 27887011	8939992754	grtietprin cipal@gm ail.com	No.65, north st, g.r.pet - arakkonam, 631109 Vellore
Dr.K.M.Parammasivam	Members	Ph.D	Professor	044 27887011	9962540106	mparams@anna univ.edu	Department of Aerospace Engineering, MIT Campus , Anna University, Chennai

Organization chat:



Grievance Reddressal Committee:

S.No	Name	Designation	Position
1	Dr.S.Arumugam	Principal	Chairman
2	Mr.C.E.Mohankumar	Asst.Prof	Member Secretary
3	Mr.V.Sornagopal	Asso.Prof	Member
4	Mrs.E.Edith Esther	Asst.Prof	Member
5	Ms.Mandalam Chitralkha	Student (ECE)	Special Invitee

Anti Ragging Committee:

S.No	Name	Position	Category	Present Designation / Occupation	Teleph one No.	Mobil e Numbe rs	E-mail id	Address
1	Dr. Arumugam. S	Chairman	Principal	principal	044 - 27887011	8939992 754	grtietpr incipal @gmail .com	No.65, north st, G.R.pet - Arakkonam Vellore
2	Mr. RAMESH S	Member	Police Departme nt	Inspector	044 - 27885258	9443392 021	rameshi nspect or1999 @gmail .com	inspector of police ,tiruttani - tiruttani, 631209 Tiruvallur
3	Mr. SATHIYA .M	Member	Revenue/Tal uk/C ivil/Officers	revenue inspector	044 - 27886712	9445000 411	TRTRD O.TNT LR@NI C.IN	Near bdo office - Tiruttani Tiruvallur
4	Mr. KRISHNAMOORTHI .	Member	Official of NGO	builders	044 - 27885400	9443483 612	ddevi5 6@gma il.com	kamaraj st, byepass road, - Tiruttani Tiruvallur
5	Mr. NATARAJ K	Member	Representati ves of parents	parent	044 - 27886400	9790573 199	keerthi vasann ataaraj @gmail .com	NO.7/10, Madhavan Nagar, Jothi Nagar, Arakkonam
6	Ms. JAYASREE PAI	Member	Representati ves of Students	student	044 - 27886400	9600010 919	jayasre epai@g mail.co m	No.6/13, South Dandapani St, T.Nagar - Chennai

7	Mr. Kumar M	Member	Representatives Non-Teaching	lab asst	044 - 27885400	9444957997	kumarsubbaramaraju@gmail.com	No.255b, k.k.nagar, near pwd office, chittoor road - tiruttani Tiruvallur
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Anti Ragging Squad:

Name	Position	Category	Present Designation	Mobile Number	E-mail ID	Address
Dr. ARUMUGAM S	Chairman	Principal	Principal	8939992754	grtietprincipal@gmail.com	No.65, North St, G.R.Pet-Arakkonam, 631109 Vellore
Dr. EDWIN PAUL .	Member	Faculty members (Preferably 2 Male and 2 Female)	Professor	9944045950	ne.edwinpaul@gmail.com	No.53, Ebinezer House, Iaf, Muthaputhupet, Avadi-Avadi Chennai
Dr. SARATHI N	Member	Faculty members (Preferably 2 Male and 2 Female)	Asst.Prof	9715762436	sarathin78@yahoo.in	No.7, SIRUTHONDAN ST, ONDIKUPPAM,MAN AVALAN NAGAR-THIRUVALLUR Tiruvallur
Dr. SIVAKUMAR P	Member	HOD2	Hod Ece	9942235103	SIVATHELLOR E@YAHOO.COM	94/4, Ramarkoil St, Thellore Village Post-Vellore Vellore
Dr. SWAPNA S	Member	Faculty members (Preferably 2 Male and 2 Female)	Assistant Professor	9159891142	meswapna1985@gmail.com	No.7, Pillaiyar Koil St, Vellorepalayam-Muthur Post, Arakkonam 631001 Vellore
Mr. SASIKUMAR k	Others	ADMINISTRATIVE OFFICER	Administrative Officer	9840913388	sasikumar.k@grt.edu.in	Plot No.5, Kabilar St-Poonga Nagar Tiruvallur
Mr. SEENURAJ KP	Member	HOD2	Deputy HOD FIRST YEAR	9786344357	seenurajkp@grt.edu.in	Surarajupattai Konetampet Post-Pallipattu 631207 Tiruvallur
Mr. SENTHILKUMAR S	Member	Faculty members (Preferably 2 Male and 2 Female)	Associate Professor	9972115544	SENTHIL.SWAMY@GMAIL.COM	No.72, Mangallamman Koil St, Mudhaliar St-Pndicherry Others-Pondicherry

ICC committee:

S.No	Name	Designation	Position
1	Mrs.D.Lavenya	Asst.Prof / EEE	Chairman
2	Mrs.S.Kalaivani	Asst.Prof / CSE	Member
3	Mrs.s.Bharathi	Asst.Prof / BME	Member
4	Mrs.V.Asha	Lab Instructor / CSE	Member
5	Mrs.R.Tamizharasi	Lab Instructor / ECE	Member
6	Ms. M.Amirthavarshini	Student/BME	Member
7	Ms. S.Sathya	Student/ECE	Member
8	Ms.C.Nikitha	Student/EEE	Member

SC/ST Committee:

S.No	Name	Designation	Position
1	Dr.S.Arumugam	Principal	Chairman
2	Dr.N.Kamal	Professor	Member Secretary
3	Ms.R.Nethea	Asst.Prof	Member
4	Mrs.Ramadevi	Asst.Prof	Member
5	Mr.S.Gurumoorthi	Asst.Prof	Member

6. Programmes

- **Programmes Approved by AICTE:**

1. B.Tech - Artificial Intelligence and Data Science
2. BE - Biomedical Engineering
3. BE - Computer Science and Engineering
4. BE - Electrical and Electronics Engineering
5. BE - Electronics and Communication Engineering
6. BE - Mechanical Engineering

1. MBA - Master of Business Administration

• **Status of Accreditation of the Courses** :

S. No	Name of the Course	Accreditation Status	Accreditation From	Accreditation Till	Accreditation Letter Ref No.& Date
UNDER GRADUATE PROGRAMMES					
1	BE - Electronics and Communication Engineering	Accredited	2022-2025	30.06.2025	F.No.33-367/2017-NBA & 13.06.2022.

Admission Details :

Name of the Department	Biomedical Engineering		
Course	BE Biomedical Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2022-23	2021-22	2020 - 21
Year wise Sanctioned Intake	60	60	60
Year wise Actual Admission	41	48	45

Name of the Department	Computer Science and Engineering		
Course	BE - Computer Science and Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2022-23	2021-22	2020 - 21
Year wise Sanctioned Intake	60	60	60
Year wise Actual Admission	60	58	50

Name of the Department	Electrical and Electronics Engineering		
Course	BE - Electrical and Electronics Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2022-23	2021-22	2020 - 21
Year wise Sanctioned Intake	60	60	60
Year wise Actual Admission	23	22	8

Name of the Department	Electronics and Communication Engineering		
Course	BE - Electronics and Communication Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2022-23	2021-22	2020 - 21
Year wise Sanctioned Intake	60	60	60
Year wise Actual Admission	59	58	37

Name of the Department	Mechanical Engineering		
Course	BE - Mechanical Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2022-23	2021-22	2020 - 21
Year wise Sanctioned Intake	60	60	60
Year wise Actual Admission	16	18	17

Name of the Department	MANAGEMENT		
Course	MBA		
Level	Post Graduate		
1 st Year of approval by the Council	Academic Year		
	2022-23	2020 - 21	2019 - 20
Yearwise Sanctioned Intake	60	60	60
Yearwise Actual Admission	60	60	46

Placement:

Name of the Department	BIOMEDICAL ENGINEERING		
Course	BE Biomedical Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2021-22	2020-2021	2019-2020
No. of Students Placed	32	35	2
Minimum Salary / Annum	1.8LPA	1.5 LPA	2.16 LPA
Maximum Salary / Annum	6.6 LPA	2.5 LPA	2.16 LPA2
Average Pay package, Rs./year	2.7 LPA	1.7 LPA	2.16 LPA

Name of the Department	Computer Science and Engineering		
Course	BE - Computer Science and Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2021-22	2020-2021	2019-2020
No. of Students Placed	36	34	14
Minimum Salary / Annum	1.8 LPA	1.5 LPA	1.4 LPA
Maximum Salary / Annum	4 LPA	2.5 LPA	2.8 LPA2
Average Pay package, Rs./year	2.4 LPA	1.19 LPA	2.26 LPA

Name of the Department	Electrical and Electronics Engineering		
Course	BE - Electrical and Electronics Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2021-22	2020-2021	2019-2020
No. of Students Placed	09	20	11
Minimum Salary / Annum	1.8 LPA	1.5 LPA	1.32 LPA
Maximum Salary / Annum	2.5 LPA	3.5 LPA	2.8 LPA
Average Pay package, Rs./year	2.3 LPA	1.43 LPA	1.9 LPA

Name of the Department	Electronics and Communication Engineering		
Course	BE - Electronics and Communication Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2021-22	2020-2021	2019-2020
No. of Students Placed	44	69	29
Minimum Salary / Annum	1.8 LPA	1.5 LPA	1.32 LPA
Maximum Salary / Annum	2.5 LPA	3.5 LPA	2.8 LPA
Average Pay package, Rs./year	2.3 LPA	1.43 LPA	1.9 LPA

Name of the Department	Mechanical Engineering		
Course	BE- Mechanical Engineering		
Level	Under Graduate		
1 st Year of approval by the Council	Academic Year		
	2021-22	2020-2021	2019-2020
No. of Students Placed	38	49	39
Minimum Salary / Annum	1.68 LPA	1.5 LPA	1.26 LPA
Maximum Salary / Annum	6.6LPA	2.4 LPA	2.8 LPA
Average Pay package, Rs./year	1.9 LPA	1.5 LPA	1.7 LPA

Name of the Department	MASTER OF BUSINESS ADMINISTRATION		
Course	MBA		
Level	Post Graduate		
1 st Year of approval by the Council	Academic Year		
	2021-22	2020-2021	2019-2020
No. of Students Placed	46	24	13
Minimum Salary / Annum	1.8 LPA	1.8 LPA	2.34 LPA
Maximum Salary / Annum	6.6 LPA	2.23 LPA	2.5 LPA
Average Pay package, Rs./year	2.1 LPA	1.9 LPA	2.4 LPA

7. Faculty: Enclosed:

8. Principal: Enclosed:

9. Fee Details:

- Details of fee, as approved by State Fee Committee for the Institution :
 - UG Engineering Programmes (Non Accredited) - Rs.50,000/- p.a.
 - UG Engineering Programmes (Accredited) - Rs.55,000/- p.a.
 - MBA Programme (Non Accredited) - Rs.35,000/- p.a.
 -
- Time Schedule for payment of fee for the entire programme :
- After commencement of every semester,

- **No. of fee waivers granted with amount and name of students** : -
- **Scholarship offered by the Institution and amount (2021-22)** :

Sl.NO	PROGRAMME	Amount (Rs.)
UG PROGRAMMES		
1	BE BIOMEDICAL ENGINEERING	25000
2	BE COMPUTER SCIENCE & ENGINEERING	Nil
3	BE ELECTRICAL AND ELECTRONICS ENGINEERING	25000
4	BE ELECTRONICS AND COMMUNICATION ENGINEERING	42500
5	BE MECHANICAL ENGINEERING	Nil
	Total	92500

PG PROGRAMMES	
MBA – MASTER OF BUSINESS ADMINISTRATION	Nil

- **Criteria for fee waivers / scholarship** :
 - Annual income of both parents, shall be less than 4.5 Lakhs and based on the cut off marks. (i.e. Merit cum Means basis)
- **Estimated cost of Boarding and Lodging in Hostels** :
 - For Men's hostel - Rs. 60,000/- p.a.
 - For Ladies Hostel - Rs. 60,000/- p.a.

10. Admission

- Number of seats sanctioned with the year of approval :

Sl.No	PROGRAMME	INTAKE	Year of Starting
UG PROGRAMMES			
1	BE-Biomedical Engineering	60	2014
2	BE-Computer Science & Engineering	60	2008
3	BE-Electrical and Electronics Engineering	60	2008
4	BE-Electronics and Communication Engineering	60	2008
5	BE-Mechanical Engineering	60	2009
6	B.Tech- Artificial Intelligence and Data Science	60	2022
PG PROGRAMMES			
7	M B A	60	2009

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

Name of the Department	BIOMEDICAL ENGINEERING		
Course	BE Biomedical Engineering		
Number of Students Admitted in Various Categories	2022-23	2021-22	2020-21
OC	3	3	06
BC	13	14	15
BCM	0	01	01
MBC/DNC	07	13	12
SCA	02	02	01
SC	15	15	10
ST	0	00	00
Total	40	48	45

Name of the Department	Computer Science and Engineering		
Course	BE - Computer Science and Engineering		
Number of Students Admitted in Various Categories	2022-23	2021-22	2020-21
OC	08	19	13
BC	29	18	17
BCM	01	02	02
MBC/DNC	15	07	12
SCA	01	02	01
SC	06	10	05
ST	0	00	00
Total	60	58	50

Name of the Department	Electrical and Electronics Engineering		
Course	BE - Electrical and Electronics Engineering		
Number of Students Admitted in Various Categories	2022-23	2021-22	2020-21
OC	02	05	00
BC	07	09	04
BCM	01	00	00
MBC/DNC	06	04	02
SCA	02	00	00
SC	06	04	02
ST	0	00	00
	24	22	8

Name of the Department	Electronics & Communication Engineering		
Course	BE - Electronics & Communication Engineering		
Number of Students Admitted in Various Categories	2022-23	2021-22	2020-21
OC	09	15	05
BC	24	28	20
BCM	02	00	01
MBC/DNC	15	10	08
SCA	0	01	01
SC	09	04	02
ST	0	00	00
Total	59	58	37

Name of the Department	Mechanical Engineering		
Course	BE - Mechanical Engineering		
Number of Students Admitted in Various Categories	2022-23	2021-22	2020-21
OC	03	02	02
BC	04	09	08
BCM	0	00	00
MBC/DNC	06	05	03
SCA	0	00	00
SC	03	02	04
ST	0	00	00
Total	16	18	17

Name of the Department	Artificial Intelligence and Data Science		
Course	BE - Mechanical Engineering		
Number of Students Admitted in Various Categories	2022-23	2021-22	2020-21
OC	08	--	--
BC	25	--	--
BCM	01	--	--
MBC/DNC	19	--	--
SCA	0	--	--
SC	07	--	--
ST	0	--	--
Total	60	--	--

Name of the Department	Master of Business Administration		
Course	MBA		
Number of Students Admitted in Various Categories	2022-23	2021-22	2020-21
OC	13	05	04
BC	11	19	13
BCM	0	01	01
MBC/DNC	23	12	09
SCA	0	01	00
SC	13	17	18
ST	0	00	01
Total	60	57	46

11. Admission Procedure and Cut off marks in the last three years :

Name of the Department	BIOMEDICAL ENGINEERING
Course	BE Biomedical Engineering
Admission Quota	Government Quota
Entrance Test / Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination

Cut off / Last candidate admitted marks	Academic Year
	2020-21
	120.0
Number of fee waives offered	-

Name of the Department	Computer Science and Engineering
Course	BE - Computer Science and Engineering
Admission Quota	Government Quota
Entrance Test / Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination
Cut off / Last candidate admitted marks	Academic Year
	2020-21
	121.5
Number of fee waives offered	--

Name of the Department	Electrical and Electronics Engineering
Course	BE - Electrical and Electronics Engineering
Admission Quota	Government Quota
Entrance Test / Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination
Cut off / Last candidate admitted marks	Academic Year
	2020-21
	86.0
Number of fee waives offered	--

Name of the Department	Electronics and Communication Engineering
Course	BE - Electronics and Communication Engineering
Admission Quota	Government Quota
Entrance Test / Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination
Cut off / Last candidate admitted marks	Academic Year
	2020-21
	108.0
Number of fee waives offered	--

Name of the Department	Mechanical Engineering
Course	BE - Mechanical Engineering
Admission Quota	Government Quota
Entrance Test / Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination
Cut off / Last candidate admitted marks	Academic Year
	2020-21
	85.0
Number of fee waives offered	--

13. List of Applicants

Management Seats are allotted through Consortium of Self Financing Professional Colleges in Tamilnadu.

14. Results of Admission under Management seats / vacant seats

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S.No	Room No.	Room type (Classroom/ Laboratory/Toilet, etc.)	Carpet Area(in m ²)
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- **Score of individual candidate admitted arranged in order or merit:**

Ranking based on Mathematics, Physics and Chemistry marks obtained by the candidate.

- **List of candidates who have been offered admission for the academic year 2021-22:**

Sl.No	PROGRAMME	No. of students admitted under MQ
UG PROGRAMMES		
1	BE-Biomedical Engineering	30
2	BE-Computer Science & Engineering	23
3	BE-Electrical & Electronics Engineering	16
4	BE-Electronics & Communication Engineering	25
5	BE-Mechanical Engineering	09
6	B.Tech – Artificial and Data Science	27
PG PROGRAMMES		
7	M B A	58

15. Information of Infrastructure and other Resources available:

UG & PG Programme

Room No.	Room type (mention class room/Lab/Toilet, etc.)	Carpet area (in sqm)
A001	Power Electronics and Drives Lab	79.0
A002	Dept. Library/staff room	25.1
A003	Electric Circuit Lab	79.0
A004	Instrumentation lab	79
A005	Circuit devices lab-ECE	83.4
A006	E B Panel Room	79.0
A007	Class Room II Year-EEE	79.0
A008	Class Room III Year-EEE	79.0
A009	Class Room IV Year-EEE	79.0
A010	Power Simulation Lab	110.5
A011	HOD- EEE	83.4
A012	Conference Hall	35.1
A013	House keeping Room	36.6
A014	Department Office- EEE	26.8
A015	Control & Instrumentation lab	79.0
A116	Microprocessor & Microcontroller Lab	83.4
A117	Store Room	25.1
	Girls Rest room	79.0
A118	HOD Room - ECE	38.6
A119	Tutorial room - II	38.6
A120	Class Room –II- ECE	79.0
A121	Class Room –II- ECE	79.0
A122	Class Room-III -ECE	82.3
A123	Department Office - ECE	26.0
A124	Optical & Microwave lab	83.4
A125	Staff Room - ECE	35.1
A126	ESD & Project Work Lab	73.2
A127	Digital Lab	73.2
A128	L I C & CS Lab	79.0
A129	Faculty Room	83.4
A130	Class Room-III ECE	79.0
A231	Staff room - CSE	83.4
A232	Server room	25.1
A233	Java lab	79.0
A234	OS & Networking lab	79.0
A235	DBMS & DS lab	79.0
A236	Communication Skill Lab	70
A237	Computer Network lab	79.0
A238	DSP & VLSI lab	79.0

A239	Class room- II CSE	79.0
A240	Class room – III CSE	79.0
A241	Class room - CSE	79.0
A242	HOD room – CSE/Department Office	52.0
A243	Tutorial room-III	52.0
A344	Seminar Hall-I	136.0
A345	Seminar Hall – II	134.0
A346	Communication and Network lab	110.5
A347	Class room- IV -ECE	70.0
A348	Class room-IV- ECE	70.0
A349	Class room- I year-PG	70.0
A350	Class room- II year - PG	70.0
A351	Staff room - ECE	25.1
A352	Boys Common Room	110.0
A353	Lab	107.0
A354	Seminar Hall –III	133.0
	ATM	8.9
B001	Accounts dept	113.5
B002	Administrative office room	19.5
B003	Server room	21.7
B004	Dining Hall	19.3
B005	Adviser room	17.6
B006	Principal cabin	67.0
B007	Engineering Office	117.0
B008	Gents Toilet	79.4
B009	Girls rest room	79.4
B010	Conference hall	52.2
B011	Store room	50.0
B012	Chairman room	67.0
B013	MD room	67.0
B014	Store room	30.0
B115	MBA Class Room	67.0
B116	MBA Class Room	67.0
B117	MBA Tutorial Room	60.0
B118	MBA faculty Room	63.0
B119	Seminar Hall - III	140.0
B120	Auditorium	471
B121	MBA department office	47.0
B122	HOD Room	27.0
B201	Training & Placement Room	66.5
B202	Engineering Practice lab	66.5
B203	Control System Lab	68
B204	Microprocessor & Microcontroller Lab	68
B205	Hospital Training lab	66.5
B206	Instrumentation lab	66.5
B207	Girls common Room	125.0

B208	ADIC lab	67
B209	Embedded lab	67
B210	Communication System lab	66.5
B211	Circuit and devices lab	66.5
C001	Dynamics Laboratory	79.0
C002	CAD & CAM lab	25.1
C003	Computer Aided Drawing Lab	83.4
C004	Soil Mechanics Lab	79.0
C005	E B Panel Room	25.1
C006	Survey lab	79.0
C007	Automotive fuel and lubricant lab	79.0
C008	Automotive Electrical and electronics lab	79.0
C009	Health Centre	110.5
C011	Mechatronics Laboratory	83.4
C012	MR room	35.1
C013	Store room	36.9
C014	Adviser room	26.8
C015	Metrology Laboratory	79.0
C016	CAD lab	79.0
C125	Tutorial room-V	79.0
C124	OSD room	52.0
C123	Tutorial room-VI	79.0
C126	HOD room/ Department Office	35.1
C127	MBA lab	73.2
C121	Class Room- Civil-II year	79.0
C129	Seminar Hall- IV	132.1
C130	Tutorial room-VII	52.0
C117	Civil faculty room	83.4
	Girls rest room	79
C118	House keeping room	25.1
C119	Girls Common room	38.6
C120	Exam Cell	38.6
C128	Class room – Civil –III year	79.0
C122	Class room Civil – IV year	79.0
C231	Faculty room- Mech	79.0
	Gents rest room	79.0
C232	House keeping room	25.1
C233	Faculty room - Mech	79.0
C234	Class room- Mech –II year	79.0
C235	Class room- Mech –II year	79.0
C236	Class room-Mech-III	79.0
C237	Class room-Mech - III	79.0
C238	Class room-Mech-IV	79.0
C239	Class room-Mech-IV	79.0
C240	Class room –PG-I year	79.0
C241	Class room-PG –II year	79.0
C242	HOD room – Mech/ Department Office	79.0
C243	Tutorial room - VIII	79.0

C344	Drawing Hall	165.0
C345	Seminar Hall	320.0
C346	Seminar Hall	134.0
C347	Seminar Hall	133.0
C348	Lab	82.0
C349	Lab	82.0
C350	Lab	80.5
D001	Computer Centre	163
D002	Class Room	83
D003	Chemistry Lab	240
D004	Physics Lab	233
D005	Tutorial Hall	72.9
D006	Class Room	78
D007	Rest Room _ Ladies	79.4
D101	Class Room-BME-II	82.2
D102	DIP - Lab	82
D103	Faculty Room	64.6
D104	Class Room – Automobile	72
D105	Faculty Room	79
D106	HOD Room	52
D107	Bio Chemistry Lab	132
D108	DTE/BMI Lab	83
D109	Gents Rest Room	79.4
D110	Store Room	25.4
D111	Class Room	79
D112	Class Room	79
D113	Class Room	79
D201	Class Room	82.45
D202	Class Room- BME	82.45
D203	Faculty Room	64.64
D204	Class Room- ECE	82.45
D205	Class Room-CSE	82.45
D206	Class Room-EEE	79
D207	Class Room-Mech	79
D208	Faculty Room – Ladies	79
D209	HOD Room	25.9
D210	Class Room - Civil	83.43
D211	Rest Room – Ladies	79.4
D212	EB Room	25
D213	Gents Faculty Room - I	79
D214	Lab	159
D301	Drawing Hall	138
D302	Class Room	64.6
D303	Class Room	72.9
D304	Class Room	83
D305	Rest Room	79.4
D306	E.B Room	25

D307	Class Room	69
D308	Class Room	79
D309	Class Room	79
NW001	Environmental Lab	80.3
NW002	Concrete and Highway Engg lab	162.8
NW003	Automatic Component Lab	162.8
NW004	Two & Three Wheeler Lab	80.3
NW005	Manufacturing Technology Lab	154.7
NW006	Thermal Lab-I	75.3
NW007	Thermal Lab-II	75.3
NW008	Engine Testing and Performance Lab	77.4
NW009	Boiler Lab	77.4
NW010	Hydraulics Lab	288
NW011	Machine Engg Lab	288
NW012	Engineering Practice Lab	1086
BH001-002	Room 9'3"x17'0"	29.2
BH003-006	Room 11'0"x10'0"	40.9
BH007-032	Room 17'0"x17'0"	698.1
BH033-035	Bath & Toilet	161.7
BH101-102	Room 9'3"x17'0"	29.2
BH103-106	Room 11'0"x10'0"	40.9
BH107-132	Room 17'0"x17'0"	698.1
BH133-135	Bath & Toilet	161.7
BH201-202	Room 9'3"x17'0"	29.2
BH203-206	Room 11'0"x10'0"	40.9
BH207-232	Room 17'0"x17'0"	698.1
BH233-235	Bath & Toilet	161.7
GH001-002	Room 9'3"x17'0"	29.2
GH003-006	Room 11'0"x10'0"	40.9
GH007-032	Room 17'0"x17'0"	698.1
GH033-035	Bath & Toilet	161.7
GH101-102	Room 9'3"x17'0"	29.2
GH103-106	Room 11'0"x10'0"	40.9
GH107-132	Room 17'0"x17'0"	698.1
GH133-135	Bath & Toilet	161.7
GH201-202	Room 9'3"x17'0"	29.2
GH203-206	Room 11'0"x10'0"	40.9
GH207-232	Room 17'0"x17'0"	698.1
GH233-235	Bath & Toilet	161.7
Caf001	Canteen	254.96

Common Facilities:

S.No.	Room No.	Room type (Classroom/ Laboratory/ Toilet, etc.)	Carpet Area (in m ²)
1	D001	Computer Center	163

- **Barrier Free Built Environment for disabled and elderly persons** : Ramp & Lift facility available..

- Occupancy Certificate : *Enclosed*

- Fire and Safety Certificate : *Enclosed*

- **Hostel Facilities** :

Name of the Block	No. of Room	Hostel accommodation Boys	Name of the Block	Room Area in Sq.m	Hostel accommodation Girls
Boys Hostel					
4 Seater (Boys)			4 Seater (girls)		
Ground Floor	20	80	Ground Floor	20	80
1 st floor	20	80	1 st floor	20	80
2 nd floor	20	80	2 nd floor	20	80
2 seater (Boys)			2 seater (Boys)		
3 rd floor	23	46	3 rd floor	23	46
Single seater (Boys)			Single seater (Boys)		
3 rd floor	42	42	3 rd floor	42	42
Other	28	50	Other	28	50

- **LIBRARY**

- **Number of Library books / Titles / Journals available (Programwise)**

-

S.NO	DESCRIPTION	NO. OF BOOKS (VOLUMES) AVAILABLE LIBRARY
1	Science and Humanities	3098
2	Engineering	21411
3	Others (specify) - E-Books	5332
4	Books added after May 2021	73

- **List of Online National / International Journals subscribed**

S. NO	Name of the Course (UG and PG)		No. of Journals	
	DEGREE	COURSE	NATIONAL	INTERNATIONAL*
1.	B.E	Biomedical Engineering	6	6
2.	B.E	Computer Science & Engineering	6	6
3.	B.E	Electrical & Electronics Engineering	6	6
4.	B.E	Electronics & Communication Engineering	6	6
5.	B.E	Mechanical Engineering	6	6
6.	MBA	Master of Business Administration	6	6

*Including Online Journals subscribed as per AICTE Norms.

- **E - Library facilities**

S.NO.	Name of the E-Journal Publisher	Total no.of Journals	Name of the Relevant Courses
1	Delnet Consortium IESTC	2395	Biomedical, Electrical and Eletronics

• **Computing Facilities :**

Internet Bandwidth : 200Mbps

Number and Configuration of System :

Number of Systems : 583

Configuration : Core i7, Core i5,
Core i3, Core 2 Quad, Core 2 Duo, Dual Core, Pentium IV

Total number of system connected by LAN : 400

Total number of system connected by WAN : 400

Major software packages available : System software

1. WINDOW XP PROFESSIONAL
2. LINUX REDHATS
3. WINDOWS SERVER

Application Software

1. TURBO C
2. JAVA
3. RATIONAL ROSE
4. VISUAL STUDIO
5. AUDIO CAD
6. MAT LAB
7. SPSS
8. LSIM N SIM
9. PRO E
10. HI CLASS
11. MS OFFICE
12. ISUAL.NET
13. TALLY
14. ORACLE
15. VLSI
16. TURBO C
17. ETAP
18. ILINK
19. SYMATIC ANTI VIRUS
20. EDGE CAM

- List of facilities available

- Games and Sports Facilities

:

Sl.No.	Description	Details	Nos
1	Total area of the play ground	1. Outdoor games - Indoor games	
2	Details of the outdoor games available	1. Football Field	1
		2. Hockey Field	1
		3. Cricket Ground	1
		3a. Cricket Practice Wickets (2 clay & 1 concrete)	3
		3b. Cricket Bowling Machine	1
		4. Hand ball with lights	2
		5. Kho-Kho with lights	1
		6. Volley ball with lights	4
		7. Ball badminton with lights	2
		8. Sepak Takraw with lights	2
		9. Tennis (1 no of Synthetic & 2 nos of Clay)	3
3	Details of the Indoor games available	10. Throwball with lights	1
		11. Non-Standard Athletic Track	1
		1. Indoor Basketball Courts with lights	2
		2. Indoor Badminton Courts - (Woodenflooring)	3
3	Details of the Indoor games available	3. Table Tennis - 4 Boards	4
		4. Enough facilities for playing Chess	
4	Details of gymnasium available	Our Gymnasium is well equipped .	

Extra - Curricular Activities:

- NSS

○ :
17. List of Research Project/ Consultancy works

S.NO	NAME OF THE FACULTY	NAME OF THE COMPANY	DURATION	AMOUNT
1.	Dr.C.Ravichandran	Embedded Plus Solutions, Trichy	3 Months	Rs.56,000
2.	Mr.S.Senthilkumar	Embedded Plus Solutions, Trichy	3 Months	Rs.39,000

18. EoA: Enclosed

19. Accounts Audit statement: Enclosed

20. Best practice adopted if any.

- Module base Teaching
- Power point presentation
- Role Play
- Technical Quiz
- Discussion forum
- Charts

FACULTY PROFILE



- 1.** Name & Designation : Dr.S.ARUMUGAM, Principal
- 2.** Date of Birth : 05-06-1976
- 3.** AICTE Unique ID : 1-2187027283
- 4.** Educational Qualification : M.E.,PhD.,
- 5.** Work Experience
- Teaching : 2 2 Y E A R S
- Research :
- Industry :
- Others :
- 6.** Area of Specialization : POWER ELECTRONICS

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Power Electronics• Electric Energy generation Utilization & conservation• Electrical Machines –I• Transmission and distribution• Measurements & Instrumentation• Electronic devices & Circuits• Solid state drives• High voltage Engineering• Power system Operation & Control• Circuit Theory• Electrical Machines-II	<ul style="list-style-type: none">•

- 8.** Research guidance : 04
- 9.** Projects Carried out : UG:22, PG:10
- 10.** Patents : NIL

11. Technology Transfer : NIL

12. Research Publications :

No. of papers published in

National Journals : 20

International Journals : 15

Conferences :

13. No. of Books published with details: 04

FACULTY PROFILE



- 1.** Name & Designation : S.BHARATHI & ASSISTANT PROFESSOR
2. Date of Birth : 04.06.1998
3. AICTE Unique ID : 110547444461
4. Educational Qualification : M.E

5. Work Experience

Teaching : 10 month
Research : -
Industry : -
Others : -

- 6.** Area of Specialization : Medical Electronics

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Pathology and Microbiology• Environmental Science and Engineering• Microscopy• Brain computer interface & its applications	<ul style="list-style-type: none">•

- 8.** Research guidance :-
9. Projects Carried out :-
10. Patents : -
11. Technology Transfer : -
12. Research Publications :

No. of papers published in

National Journals :
International Journals :
Conferences : -

- 13.** No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : S.ABARNA & Assistant Professor

2. Date of Birth : 20.11.1991

3. AICTE Unique ID : 1-3798565341

4. Educational Qualification : M.E

5. Work Experience

Teaching : 5 . 6 Y E A R S

Research : -

Industry : -

Others : -

6. Area of Specialization : APPLIED ELECTRONICS

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Electron Devices and Circuits• Digital Electronics• Microprocessors and Microcontrollers• Radiological Equipments• Biometric Systems	<ul style="list-style-type: none">•

8. Research guidance :-

9. Projects Carried out :-

10. Patents :-

11. Technology Transfer :

12. Research Publications :

No. of papers published in

National Journals :

International Journals :

Conferences :

13. No. of Books published with details:

FACULTY PROFILE



1. Name & Designation : G. UMASHANKAR & ASST PROFESSOR

2. Date of Birth : 08.05.1984

3. AICTE Unique ID : 1-3798189309

4. Educational Qualification : M.TECH.,(Ph.D).,

5. Work Experience

Teaching : 14 YEARS 5 MONTHS

Research : -

Industry : -

Others : -

6. Area of Specialization : Biosignal Processing & Medical Instrumentation

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Biosignals & systems• Digital signal Processing• Biotelemetry• Linear Integrated circuits• Bioinstruments & Measurements	<ul style="list-style-type: none">• Rehabilitation Engineering• Biomedical signal Analysis• Biosignal Processing

8. Research guidance :-

9. Projects Carried out : 1

10. Patents 2

11. Technology Transfer : -

12. Research Publications 25

No. of papers published in

National Journals :

International Journals : 2 5

Conferences : 5

13. No. of Books published with details: 2

FACULTY PROFILE



- 1.** Name & Designation : S.PRASANTH & ASSISTANT PROFESSOR
- 2.** Date of Birth : 30.07.1992
- 3.** AICTE Unique ID : 1-3362532625
- 4.** Educational Qualification : M.TECH
- 5.** Work Experience
 - Teaching : 5 Y E A R S
 - Research : -
 - Industry : -
 - Others : -
- 6.** Area of Specialization : BIOMEDICAL INSTRUMENTATION
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Biomedical Instrumentation• Biomechanics• Digital Image Processing• Anatomy and Human Physiology• Medical Physics• Biomaterials and Artificial organs• Basics of Electrical, Electronics Engineering	<ul style="list-style-type: none">•

- 8.** Research guidance : -
- 9.** Projects Carried out : 1
- 10.** Patents : -
- 11.** Technology Transfer : -
- 12.** Research Publications :

No. of papers published in

National Journals :
International Journals : 1

Conferences : -

13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : U.VIJAYAPREETHY & ASSISTANT PROFESSOR/BME

2. Date of Birth : 30.12.1990

3. AICTE Unique ID : 1-4212356723

4. Educational Qualification : M.TECH

5. Work Experience

Teaching : 4 Y E A R S

Research : -

Industry : -

Others : -

6. Area of Specialization : BIOMEDICAL ENGINEERING

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Bio Control Systems• Medical Optics• Diagnostic and Therapeutic Equipments-II• Hospital Management• Communication Engineering• Control Systems• Medical Physics	<ul style="list-style-type: none">•

8. Research guidance : -

9. Projects Carried out : -

10. Patents : -

11. Technology Transfer : -

12. Research Publications :

No. of papers published in

National Journals :
International Journals : 0 1
Conferences : -

13. No. of Books published with details: -

1. published with details: NIL

FACULTY PROFILE



1. Name & Designation : K.NARESH KUMAR,
Asst.Professor, BME

2. Date of Birth : 25-06-1984

3. AICTE Unique ID : 1-2649787213

4. Educational Qualification : M.E

5. Work Experience

Teaching : 13.6 Years

Research : -

Industry : -

Others : -

6. Area of Specialization : Communication Systems

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Digital Image Processing• Microprocessor & Microcontroller• Electronic Circuits I• Wireless Communication• Linear Integrated Circuits	<ul style="list-style-type: none">• Space Time Wireless Communication• Advanced Wireless Communication

8. Research guidance : -

9. Projects Carried out : -

10. Patents : -

11. Technology Transfer : -

12. Research Publications :
No. of papers published in
National Journals : -
International Journals : 6
Conferences : -

13. No. of Books published with details: -

FACULTY PROFILE



- 1.** Name & Designation : R.NATHEA & ASSISTANT PROFESSOR
- 2.** Date of Birth : 16.06.1986
- 3.** AICTE Unique ID : 1-2961608383
- 4.** Educational Qualification : M.E
- 5.** Work Experience
- Teaching : 11.6 Years
- Research :
- Industry :
- Others :
- 6.** Area of Specialization : COMMUNICATION SYSTEMS
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• EC8751/ OPTICAL COMMUNICATION• EC8252/ ELECTRONIC DEVICES• EC8453/ LINEAR INTEGRATED CIRCUITS• EC8391/ CONTROL SYSTEM ENGINEERING• EC6501/ DIGITAL COMMUNICATION	<ul style="list-style-type: none">• CU5092/ REAL TIME EMBEDDED SYSTEMS• CU5071/ DIGITAL COMMUNICATION RECEIVERS

- 8.** Research guidance : -
- 9.** Projects Carried out : -
- 10.** Patents : -
- 11.** Technology Transfer : -
- 12.** Research Publications :
- No. of papers published in
- National Journals :-
- International Journals : 7
- Conferences : -
- 13.** No. of Books published with details:

FACULTY PROFILE

1. Name & Designation : S V DHARANI KUMAR, ASSISTANT PROFESSOR

2. Date of Birth : 15.01.1986

3. AICTE Unique ID : 1-747783571

4. Educational Qualification : M.E

5. Work Experience

Teaching : 10.6 years

Research :

Industry :

Others :

6. Area of Specialization : APPLIED ELECTRONICS

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• ELECTRONIC DEVICES• DIGITAL IMAGE PROCESSING• COMPUTER NETWORKS• COMMUNICATION NETWORKS• DIGITAL SIGNAL PROCESSING• EMBEDDED SYSTEMS• MICROPROCESSORS AND MICROCONTROLLERS• DIGITAL ELECTRONICS• PRINCIPLES OF MANAGEMENT• ENVIRONMENTAL SCIENCE ENGINEERING	<ul style="list-style-type: none">• ADVANCED SATELLITE BASED SYSTEMS

8. Research guidance : NIL

9. Projects Carried out : NIL

10. Patents 2

11. Technology Transfer : NIL



12. Research Publications :

No. of papers published in

National Journals :

International Journals : 5

Conferences : 3

13. No. of Books published with details: NIL

FACULTY PROFILE



1. Name & Designation : C.AUGUSTINE / AP
2. Date of Birth : 07.02.1987
3. AICTE Unique ID : 1-2649929620
4. Educational qualification : M.Tech
5. Work Experience
 - Teaching : 10 Years
 - Research : -
 - Industry : -
 - Others : -
6. Area of specialization : Communication networks
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
Communication Network. Microprocessor & Microcontroller ADOC Network Signals & System. Opto electronic devices.	Network Management Network Routing Algorithm. Cryptographic & Network Security.

8. Research Guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer : -
12. Research publications : -

No.of papers published in

National Journals : -

International Journals 06

Conferences 04

13. No.of Books published with details : -

FACULTY PROFILE



1. Name & Designation : Dr.K.Prabhu, Associate Professor
2. Date of Birth : 04.06.1985
3. AICTE Unique ID : 1-9421429779
4. Educational Qualification : M.Sc., M.Tech., Ph.D.,
5. Work Experience
 - Teaching : 11 years 3 months
 - Research : -
 - Industry : 1 year 3 months
 - Others : -
6. Area of Specialization : Remote Sensing & GIS
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Surveying I & II• Applied Geology• Hydrology• Remote Sensing & GIS• Geographic Information System• Irrigation Engineering• Municipal Solid Waste Management• Railways, Airports and Harbour Engineering• Renewable Energy Sources• Environmental Science	<ul style="list-style-type: none">•

8. Research guidance : -
9. Projects Carried out 4
10. Patents : -
11. Technology Transfer : -
12. Research Publications 4

No. of papers published in

National Journals	:	-
International Journals	:	4
Conferences	:	3

13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : A.A.Elangovan
2. Date of Birth : 20/06/1990
3. AICTE Unique ID : 1-2187387696
4. Educational Qualification : M.Tech
5. Work Experience
 - Teaching : 8 year 8 months
 - Research : -
 - Industry : -
 - Others : -
6. Area of Specialization : Structural Engineer
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Construction Materials• Surveying• Construction Techniques and Practices• Strength of Materials II• Concrete Technology• Design of Reinforced Cement Concrete Elements• Structural Analysis I• Structural Analysis II• Highway Engineering• Design of Prestressed Concrete Structures• Prefabricated Structures• Structural Dynamics and Earthquake Engineering	<ul style="list-style-type: none">•

8. Research guidance : Nil
9. Projects Carried out : 10
10. Patents : Nil
11. Technology Transfer : Nil
12. Research Publications : 02

No. of papers published in

National Journals :
International Journals : 0 3
Conferences : 0 1

13. No. of Books published with details: Nil

FACULTY PROFILE



1. Name & Designation : D.Arivukkarasu
2. Date of Birth : 05-03-1981
3. AICTE Unique ID : 1-499997399
4. Educational Qualification : M.E.
5. Work Experience
 - Teaching : 11years
 - Research : -
 - Industry : 6 years
 - Others : -
6. Area of Specialization : Environmental Engineering
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Environmental Engineering – I• Environmental Engineering – II• Water supply Engineering• Wastewater Engineering• Estimation and quantity surveying• Estimation, costing and valuation Engineering.• Municipal solid waste management• Design of RC Elements• Design of RC and brick masonry structures• Prefabricated structures• Maintenance, repair and rehabilitation of structures• Soil mechanics• Applied Hydraulic Engineering• Mechanics of solids• Construction techniques, equipment's and practices• Basic civil and mechanical Engineering	<ul style="list-style-type: none">•

8. Research guidance : Nil
9. Projects Carried out : 4

10. Patents : Nil

11. Technology Transfer : Nil

12. Research Publications 4

No. of papers published in

National Journals : -

International Journals : 4

Conferences : 5

13. No. of Books published with details: Nil

FACULTY PROFILE



1. Name & Designation : Dr.Kamal N & Professor
2. Date of Birth : 11.02.1979
3. AICTE Unique ID : 1-2649044038
4. Educational Qualification : B.E., M.E., Ph.D (CSE)
5. Work Experience
 Teaching : 21 Years
 Research : --
 Industry : 0.6 Years
 Others : --
6. Area of Specialization : Wireless Sensor Networks
7. Subject Teaching at

Under Graduate Level	Post Graduate Level
Software Engineering	Enterprise Resource Planning
Object Oriented Analysis and Design	Total Quality Management
Computer Architecture	
Object Oriented Programming	
User Interface Design	
Computer Programming	
Mobile Computing	
Distributed System	
Software Testing	
Software Project Management	

8. Research guidance : --
9. Projects Carried out : --
10. Patents : 03
11. Technology Transfer : --
12. Research Publications
 No of Papers Published
 National Journals : --
 International Journals : 13
 Conferences : 04
13. No of Books published : --

FACULTY PROFILE



1. Name & Designation : K.Jagadeesh & Asst. Professor
2. Date of Birth : 24.16.1986
3. AICTE Unique ID : 1-500208887
4. Educational Qualification : M.Tech(IT),(Ph.D),
5. Work Experience
 Teaching : 12 Years
 Research : --
 Industry : --
 Others : --
6. Area of Specialization : Cloud Computing, Artificial Intelligence
7. Subject Teaching at

Under Graduate Level	Post Graduate Level
Database Management System	
Data Structures	
Object Oriented Programming	
Internet Programming	
Artificial Intelligence	
Software Project Management	
Cloud Computing	

8. Research guidance : --
9. Projects Carried out : --
10. Patents : 01
11. Technology Transfer : --
12. Research Publications
 No of Papers Published
 National Journals : --
 International Journals : 01
 Conferences : 06
13. No of Books published : --

FACULTY PROFILE



- 1. Name & Designation : Abdul Kareem D & Asst. Professor
- 2. Date of Birth : 05.04.1973
- 3. AICTE Unique ID : 1-500208709.
- 4. Educational Qualification : M.E., (Ph.D)
- 5. Work Experience
 - Teaching : 12 Years
 - Research : --
 - Industry : 14 Years
 - Others : --
- 6. Area of Specialization : Wireless Sensor Networks, Mobile Communication
- 7. Subject Teaching at

Under Graduate Level	Post Graduate Level
System Software	Enterprise Resource Planning
Object Oriented Analysis and Design	
Computer Architecture	
Advanced Computer Architecture	
Object Oriented Programming	
User Interface Design	
Computer Programming	
Operating Systems	
Mobile Computing	
Problem Solving & Python Programming	
World Class Manufacturing	

- 8. Research guidance :
- 9. Projects Carried out :
- 10. Patents : 01
- 11. Technology Transfer : --
- 12. Research Publications
 - No of Papers Published
 - National Journals : --
 - International Journals : 01
 - Conferences : 01
- 13. No of Books published : --

FACULTY PROFILE

1. Name & Designation : Priya V & Asst. Professor
2. Date of Birth : 30.07.1987
3. AICTE Unique ID : 1-7371801238
4. Educational Qualification : M.E., (Ph.D)
5. Work Experience
 Teaching : 4 Years
 Research : --
 Industry : --
 Others : --
6. Area of Specialization : Artificial Intelligence
7. Subject Teaching at



Under Graduate Level	Post Graduate Level
Theory of Computation Compiler Design Operating System Distributed System Total Quality Management Python Programming Data Structures Design and Analysis of Algorithm	

8. Research guidance : --
9. Projects Carried out : --
10. Patents : 02
11. Technology Transfer : --
12. Research Publications
 No of Papers Published
 National Journals : 01
 International Journals : --
 Conferences : 01
13. No of Books published : --

FACULTY PROFILE

1. Name & Designation : Edith Edther E & Asst. Professor
2. Date of Birth : 20.06.1984
3. AICTE Unique ID : 1-4244223255
4. Educational Qualification : B.Tech(IT), M.E(CSE),MBA
5. Work Experience
 Teaching : 11.8 Years
 Research : --
 Industry : --
 Others : --
6. Area of Specialization : Data Mining, Web Designing
7. Subject Teaching at



Under Graduate Level	Post Graduate Level
Database Management System	Web Designing Essentials
Operating System	Cyber Security
Computer Networks	Advance Database and Data Mining
Network Programming & Management	Service Oriented Architecture
Information Security	Python Programming
Object Oriented Analysis and Design	Graphics & Multimedia
Information Coding Techniques	
Information Technology Essentials	
Multi-core Architecture & Programming	
Problem Solving & Python Programming	
Computer Graphics	

8. Research guidance : --
9. Projects Carried out : --
10. Patents: --
11. Technology Transfer : --
12. Research Publications
 No of Papers Published
 National Journals : --
 International Journals : --
 Conferences : 02
13. No of Books published : --

FACULTY PROFILE



1. Name & Designation : S.Kalaivani & Asst. Professor
2. Date of Birth : 18.01.1981
3. AICTE Unique ID : 470936627
4. Educational Qualification : B.E, M.E (CSE).,
5. Work Experience
- Teaching : 18.10 Years
- Research : --
- Industry : --
- Others : --
6. Area of Specialization : Web Designing
7. Subject Teaching at

Under Graduate Level	Post Graduate Level
Object Oriented Analysis and Design	
Information Coding Techniques	
Information Technology Essentials	
Multi-core Architecture & Programming	
Problem Solving & Python Programming	
Computer Graphics	
Database Management System	
Operating System	
Network Programming & Management	
Information Security	

8. Research guidance : --
9. Projects Carried out : --
10. Patents : --
11. Technology Transfer : --
12. Research Publications
- No of Papers Published
- National Journals : --
- International Journals : --
- Conferences : -
13. No of Books published : --



FACULTY PROFILE

1. Name & Designation : S.Malathi & Asst. Professor /CSE
2. Date of Birth : 22.12.1983
3. AICTE Unique ID : 1-7552612684
- 4.Educational Qualification : B.E, M.E (CSE).,
- 5.Work Experience
- Teaching : 18.10 Years
- Research : --
- Industry : --
- Others : --
- 6.Area of Specialization : Web Designing
- 7.Subject Teaching at

Under Graduate Level	Post Graduate Level
Object Oriented Analysis and Design	
Information Coding Techniques	
Information Technology Essentials	
Multi-core Architecture & Programming	
Problem Solving & Python Programming	
Computer Graphics	
Database Management System	
Operating System	
Network Programming & Management	
Information Security	

- 8.Research guidance : --
- 9.Projects Carried out : --
- 10.Patents : --
- 11.Technology Transfer : --
- 12.Research Publications
- No of Papers Published
- National Journals : --
- International Journals : --
- Conferences : -
- 13.No of Books published : --

FACULTY PROFILE



1. Name & Designation : V.Aarthi & Asst. Professor
2. Date of Birth : 18.01.1995
3. AICTE Unique ID : 1133183055
4. Educational Qualification : B.E, M.E (CSE).,
5. Work Experience
Teaching : Fresh
Research : --
Industry : --
Others : --
6. Area of Specialization : Cloud Computing , Networking
7. Subject Teaching at

Under Graduate Level	Post Graduate Level
Python Programming	

8. Research guidance : --
9. Projects Carried out : --
10. Patents : --
11. Technology Transfer : --
12. Research Publications
No of Papers Published
National Journals : --
International Journals : --
Conferences : -
13. No of Books published : --



FACULTY PROFILE

1. Name & Designation : T.A.VINAYAGAM -Asst.Prof/CSE
2. Date of Birth : 18.01.1995
3. AICTE Unique ID : --
- 4.Educational Qualification : B.E, M.E (CSE).,
- 5.Work Experience
- Teaching : 23.11
- Research : --
- Industry : --
- Others : --
- 6.Area of Specialization : Cloud Computing , Networking
- 7.Subject Teaching at

Under Graduate Level	Post Graduate Level
Computer Networks	
Network Programming & Management	
Information Security	
Object Oriented Analysis and Design	
Information Coding Techniques	
Information Technology Essentials	
Multi-core Architecture & Programming	

- 8.Research guidance : --
- 9.Projects Carried out : --
- 10.Patents : --
- 11.Technology Transfer : --
- 12.Research Publications
- No of Papers Published
- National Journals : --
- International Journals : --
- Conferences : -
- 13.No of Books published : --

FACULTY PROFILE



1. Name & Designation : A.S.LOGANATHAN
2. Date of Birth : 15-06-1985
3. AICTE Unique ID : 1-1458681030
4. Educational Qualification : M.Tech
5. Work Experience
 - Teaching : 13 years
 - Research :
 - Industry :
 - Others :
6. Area of Specialization : VLSI DESIGN
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• MICROPROCESSOR AND MICRO CONTROLLER• ELECTROMAGNETIC FIELDS• VLSI DESIGN• OPTICAL COMMUNICATION• EMBEDDED AND REAL TIME SYSTEMS• COMPUTER ARCHITECTURE AND ORGANIZATION• ENTREPRENERSHIP DEVELOPMENT• HOSPITAL MANAGEMENT• DISCRETE TIME SIGNAL PROCESSING• ANALOG AND DIGITAL COMMUNICATION	<ul style="list-style-type: none">• INTERNET OF THINGS• EMBEDDED AND REAL TIME SYSTEMS

<ul style="list-style-type: none"> • DIGITAL COMMUNICATION • WIRELESS COMMUNICATION 	
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9. Research guidance :-

10. Projects Carried out : -

11. Patents : -

12. Technology Transfer : -

13. Research Publications :

No. of papers published in

National Journals : 05

International Journals :

Conferences :

14. No. of Books published with details:

FACULTY PROFILE



1. Name & Designation : K.BALAJI & ASSISTANT PROFESSOR

2. Date of Birth : 15.12.1982

3. AICTE Unique ID : 1-2649866186

4. Educational Qualification : M.E

5. Work Experience

Teaching : 15.2 Years

Research :

Industry :

Others :

6. Area of Specialization : COMMUNICATION SYSTEMS

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• EC8701/ANTENNA MICROWAVE ENGINEERING• EC8093/DIGITAL IMAGE PROCESSING• EC8652/WIRELESS COMMUNICATION• EC6602/ANTENNA AND WAVE PROPAGATION• EC6701/RF AND MICROWAVE ENGINEERING	<ul style="list-style-type: none">• CP5292/INTERNET OF THINGS• CU5292/ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY

8. Research guidance : -

9. Projects Carried out : -

10. Patents : -

11. Technology Transfer : -

12. Research Publications :

No. of papers published in

National Journals :
International Journals : 13
Conferences : 8

13. No. of Books published with details: 1 **Balaji. K.**, "**ELECTRONIC CIRCUITS – I**", ISBN: 978-93-84608-65-1, Published by ARS Publications, Chennai, 2016

FACULTY PROFILE

- 1.** Name & Designation : Dr.C.RAVICHANDRAN
Associate Professor/ECE
- 2.** Date of Birth : 27.04.1974
- 3.** AICTE Unique ID : 1-7432602531
- 4.** Educational Qualification: M.E. Ph.D.
- 5.** Work Experience



Teaching : 22 YEARS
Research :
Industry : 01 YEAR
Others :

- 6.** Area of Specialization : VIDEO COMPRESSION
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• RF & Microwave Engineering,• Satellite Communication,• Radar & Navigational Aids,• Communication Theory• Principle of Communication,• Antenna and Wave Propagation,• Medical Electronics,• Transmission Lines & Wave Guides,	<ul style="list-style-type: none">• Analysis of Integrated Circuits,• Modern communication systems,• DSP Integrated Circuits• Digital Image Processing• Advanced Radiation systems and

- 8.** Research guidance : D.C. MEMBER FULL TIME SCHOLAR
ANNA UNIVERSITY CHENNAI
- 9.** Projects Carried out : NIL
- 10.** Patents : 03
- 11.** Technology Transfer : NIL

12. Research Publications :
No. of papers published in
National Journals : 06

International Journals 07
Conferences 01

13. No. of Books published with details: 01

FACULTY PROFILE



1. Name & Designation : Dr.P.SIVAKUMAR / PROFESSOR
2. Date of Birth : 10.06.1983
3. AICTE Unique ID : 1-1471010442
4. Educational qualification : Ph.D.
5. Work Experience
 - Teaching : 16.2 Years
 - Research : -
 - Industry : -
 - Others : -
6. Area of specialization : DIP
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
Communication theory Wireless Networks Signals and systems Digital signal processing Transmission lines and waveguides Antenna and microwave engineering Computer architecture and Organization	Network Management Network Routing Algorithm

8. Research Guidance : -
9. Projects Carried out : -
10. Patents : 02
11. Technology Transfer : -
12. Research publications : -

No.of papers published in

National Journals : -

International Journals 15

Conferences 10

13. No.of Books published with details : BOOK CHAPTER -1

FACULTY PROFILE



- 2.** Name & Designation : C.E.MOHANKUMAR
- 3.** Date of Birth : 14/06/1986
- 4.** AICTE Unique ID : 1-479570222
- 5.** Educational Qualification : ME.,
- 6.** Work Experience
- Teaching : 1 1 . 5 Y E A R S
- Research : -
- Industry : -
- Others : -
- 7.** Area of Specialization : INDUSTRIAL ENGINEERING
- 8.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• SIGNALS AND SYSTEMS• DIGITAL SIGNAL PROCESSING• ELECTROMAGNETIC FIELD• EMBEDDED AND REAL TIME SYSTEMS• WIRELESS COMMUNICATION• COMPUTER NETWORKS• PRINCIPLES OF MANAGEMENT	<ul style="list-style-type: none">• ADVANCED DIGITAL SIGNAL PROCESSING

- 9.** Research guidance : NIL
- 10.** Projects Carried out : NIL
- 11.** Patents : 1
- 12.** Technology Transfer : NIL
- 13.** Research Publications :
No. of papers published in

National Journals :
International Journals : 5
Conferences : 3

14. No. of Books

FAULTY PROFILE



1. Name & Designation : K.PERIYARSELVAM / Asso.Prof
2. Date of Birth : 25.12.1982
3. AICTE Unique ID : 1-2187244259
4. Educational qualification : Ph.D.
5. Work Experience
 - Teaching : 16.2 Years
 - Research : -
 - Industry : -
 - Others : -
6. Area of specialization : VLSI
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
Communication theory Digital communication Transmission lines and waveguides Antenna and microwave engineering Computer architecture and Organization	Network Management Network Routing Algorithm Advanced Digital communication Techniques

8. Research Guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer : -
12. Research publications : -

No.of papers published in

National Journals : -

International Journals 07

Conferences 02

13. No.of Books published with details : BOOK CHAPTER -1

FACULTY PROFILE



1. Name & Designation : Dr. S.A.YUVARAJ & PROFESSOR
2. Date of Birth : 09.06.1978
3. AICTE Unique ID : 1-473196135
4. Educational Qualification : M.E., PhD
Teaching : 17 Years
Research :
Industry :
Others :
5. Area of Specialization : Wireless Sensor Networks
6. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Microprocessor and Microcontroller• Computer Architecture and Organization• Electromagnetic field• Antenna and Wave Propagation• Control System Engineering• RF and Microwave Engineering• Discrete Time Signal Processing• Biomedical Instrumentation• Digital Image Processing	<ul style="list-style-type: none">• Embedded and Real Time Systems

7. Research guidance :
8. Projects Carried out :
9. Patents : 04 patents filed and published
10. Technology Transfer :
11. Research Publications :

No. of papers published in

National Journals 03

International Journals : 14

Conferences : Int. National -05 & National - 04

12. No. of Books published with details:

1. Book Titled: "Basic Electrical and Electronics Engineering" at Sri Maruthi Publishers, Chennai.
2. Book Titled: "Electronic Circuits -I" at Auxilium Publishers, Chennai.

FACULTYPROFILE



1. Name&Designation : SENTHILKUMAR S & ASSOCIATE PROFESSOR
2. DateofBirth : 05/07/1979
3. AICTEUniqueID : 1-3538794753
4. EducationalQualification : M.TECH
5. Work Experience
 - Teaching : 19 . 2 YEARS
 - Research :-
 - Industry :-
 - Others :-
6. AreaofSpecialization : INFORMATION & COMMUNICATION SYSTEMS
7. Subjectsteachingat

UnderGraduateLevel	PostGraduateLevel
<ul style="list-style-type: none">• Fundamentals of data structures in C• Satellite Communication• Optical Communication and Network• Embedded and Real Time System• Microprocessor and Microcontrollers• Computer Networks• Communication Theory• Analog and Digital Communication	<ul style="list-style-type: none">• Reconfigurable computing• Space time wireless communication• Advanced digital Communication• Image Processing and Analysis• High speed switching Networks• Data warehousing and mining

8. Researchguidance : NIL
9. ProjectsCarriedout : NIL
10. Patents : NIL
11. TechnologyTransfer : NIL
12. ResearchPublications 10

No. of papers published

inNationalJournals : -

InternationalJournals 5

13. No.ofBookspublishedwithdetails:NIL

FACULTY PROFILE



1. Name & Designation : Mr. SORNAGOPAL V / ASSOCIATE PROFESSOR
2. Date of Birth : 26.06.1978
3. AICTE Unique ID : 1-358906488
4. Educational qualification : M.E.,
5. Work Experience
 - Teaching : 16.8 Years
 - Research : -
 - Industry : -
 - Others : -
6. Area of specialization : APPLIED ELECTRONICS
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
Electronic Circuits- I Electronic Circuits II Linear Integrated Circuits Digital Communication Antennas and Microwave Engineering Medical Electronics Machine Learning Techniques Digital Image Processing	Communication Network Security Analysis and Design of Analog Integrated Circuits VLSI Design Techniques Low Power VLSI Design

8. Research Guidance : -
9. Projects Carried out : -
10. Patents 02
11. Technology Transfer : -
12. Research publications : -
 - No.of papers published in
National Journals : -
 - International Journals 06
 - Conferences 10
13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : **Dr R ASHOK KUMAR/ Asso.Prof**

2. Date of Birth : **29/10/1985**

3. AICTE Unique ID : **1-7467696585**

4. Educational Qualification : **PhD**

5. Work Experience

Teaching : **11 years, 8 Months**

Research : **NIL**

Industry : **NIL**

Others : **NIL**

6. Area of Specialization : **ELECTRICAL AND ELECTRONICS ENGINEERING**

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• EE6201 Circuit Theory• EC6202 Electronic Devices and Circuits• EE6402 Transmission and Distribution• EE6404 Measurements and Instrumentation• ME6701 Power Plant Engineering• IC6501 Control Systems• EE6601 Solid State Drives• EE6703 Special Electrical Machines• EE6010 High Voltage Direct Current Transmission• EE8251 Circuit Theory• IC8451 Control Systems• EE8551 Microprocessors and Microcontrollers• EE8701 High Voltage Engineering• EE8017 High Voltage Direct	<ul style="list-style-type: none">•

<p>Current Transmission</p> <ul style="list-style-type: none"> • EE8018 Microcontroller Based System Design • GE6162 Engineering Practices Laboratory • EE6211 Electric Circuits Laboratory • EC6361 Electronics Laboratory • EE6613 Presentation Skills and Technical Seminar • EE6811 Project Work • EE8261 Electric Circuits Laboratory • EC8311 Electronics Laboratory • EE8412 Technical Seminar • EE8661 Power Electronics and Drives Laboratory • EE8712 Renewable Energy Systems Laboratory 	
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- 8.** Research guidance : **NIL**
- 9.** Projects Carried out : **11 (Students Projects)**
- 10.** Patents : **4**
- 11.** Technology Transfer : **NA**
- 12.** Research Publications : **16**
- No. of papers published in National Journals : **3**
- International Journals : **3**
- Conferences : **3 (International), 7 (national)**
- 13.** No. of Books published with details: **NA**

FACULTY PROFILE



1. Name & Designation : RAJESH KUMAR MOHAPATRA
2. Date of Birth : 07.05.1972
3. AICTE Unique ID : 1-5000007261
4. Educational Qualification : M.TECH,P.hd(Persuing)
5. Work Experience

Teaching : 14.8 YEARS
Research : NIL
Industry : NIL
Others : NIL

6. Area of Specialization : POWER ELECTRONICS AND DRIVES
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• EE8351 Digital Logic Circuits• EE8353 Electrical Drives and Control• EC6202 Electronic Devices and Circuits• EE6402 Transmission and Distribution• EE6404 Measurements and Instrumentation• EE6601 Solid State Drives• EE6703 Special Electrical Machines• Transmission• EE8251 Circuit Theory• GE6162 Engineering Practices Laboratory• EE6613 Presentation Skills and Technical Seminar• EE8261 Electric Circuits Laboratory• EC8311 Electronics	<ul style="list-style-type: none">• NIL

<p>Laboratory</p> <ul style="list-style-type: none"> • EE8412 Technical seminar • EE8712 Renewable Energy Systems Laboratory • Electrical machines -2 Lab 	
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- 8.** Research guidance :NIL
- 9.** Projects Carried out : 5(STUDENTS)
- 10.** Patents : 1
- 11.** Technology Transfer : NIL
- 12.** Research Publications :5

No. of papers published in

- National Journals : 3
- International Journals : N I L
- Conferences : 2

- 13.** No. of Books published with details: NIL

FACULTY PROFILE



- 1. Name & Designation** : Dr.Swapna S & Asso. Prof / HOD
- 2. Date of Birth** : 05/05/1984
- 3. AICTE Unique ID** : 1-747857287
- 4. Educational Qualification** : Ph.D
- 5. Work Experience**
 - Teaching : 1 2 y e a r s
 - Research : -
 - Industry : -
 - Others : -
- 6. Area of Specialization** : Special Electrical Machines
- 7. Subjects teaching at**

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Circuit Analysis• Basic Electrical & Electronic Engineering• Electronic Devices & Circuits• Linear Integrated Circuits• Transmission & Distribution• Electrical Machines-II• Measurement & Instrumentation• Power System Analysis• Power System Operation & Control• Control System• Micro Processor & Micro Controller• Electrical Drives & Control• High Voltage Engineering• High Voltage Direct Transmission System• Digital Signal Processing• Flexible AC Transmission System	

<ul style="list-style-type: none"> • Special Electrical Machines • Protection & Switch Gear • Bio Medical Instrumentation 	
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8. Research guidance : NIL

9. Projects Carried out : 20

10. Patents : 01

11. Technology Transfer : NIL

12. Research Publications :

No. of papers published in

National Journals : 04

International Journals : 08

Conferences : 12

13. No. of Books published with details: 01

FACULTY PROFILE



- 1.** Name & Designation : LAVENYA D & Assistant Professor
- 2.** Date of Birth : 05.12.1983
- 3.** AICTE Unique ID : 1-3538746547
- 4.** Educational Qualification : M.E
- 5.** Work Experience
- Teaching : 9 years
- Research : -
- Industry : -
- Others : -
- 6.** Area of Specialization : Applied Electronics

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">Protection & Switchgear, Power System transients, Electrical machines-II, Basic Electrical & Electronics Engineering, Basic Electrical & Instrumentation engineering, Circuit Analysis, Electrical Drives & Control, Electron devices & control, Control of Electrical drives	<ul style="list-style-type: none">

- 8.** Research guidance : Nil
- 9.** Projects Carried out : 05
- 10.** Patents : Nil
- 11.** Technology Transfer : Nil
- 12.** Research Publications :

No. of papers published in

National Journals	: 01
International Journals	: Nil
Conferences	: 03

13. No. of Books published with details: Nil

FACULTY PROFILE



1. Name & Designation : N.RAMADEVI, Asst. Professor
2. Date of Birth : 14.08.1987
3. AICTE Unique ID : 1-499997395
4. Educational Qualification : M.E, Ph.D. (Pursuing)
5. Work Experience

Teaching : 11 years 4 months
Research : -
Industry : 1 year 4 months
Others : -

6. Area of Specialization : Power Electronics and Industrial Drives
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Power System Analysis• Transmission & Distribution• Power System Transients• Flexible AC Transmission Systems• Power System Operation & Control• Basic Electrical & Electronics Engineering• Electrical Drives & Controls (Mechanical Engineering)• Measurements and Instrumentation• Electro Magnetic Theory• High Voltage Engineering• Renewable Energy Systems• Solid State Drives• Basic Electrical, Electronics and Measurement Engineering• Biomedical Instrumentation	-

8. Research guidance : -

9. Projects Carried out : 8

10. Patents 3

11. Technology Transfer : -

12. Research Publications : -

No. of papers published in

National Journals : -

International Journals : 2

Conferences : 7

13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : R.Govindarajan & Asst.prof
2. Date of Birth : 14.03.73
3. AICTE Unique ID : 1-9519837922
4. Educational Qualification : B.E., M.E
5. Work Experience
 - Teaching : 14 years
 - Research :
 - Industry :
 - Others :
6. Area of Specialization : Power Electronics and Drives

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Electrical machines-I• Electrical machines-II• Power Electronics• Control systems• Solid state drives• Electron devices and circuits• BEEE• Electromagnetic theory• Measurement and Instrumentation	<ul style="list-style-type: none">•

8. Research guidance :---
9. Projects Carried out : 10
10. Patents : ----
11. Technology Transfer : ----
12. Research Publications :

No. of papers published in

National Journals	: 01
International Journals	: - - -
Conferences	: 02

13. No. of Books published with details: ----

FACULTY PROFILE



1. Name & Designation : D.SARATHY / AP
2. Date of Birth : 05.07.1988
3. AICTE Unique ID : 1-2961702131
4. Educational qualification : M.E.
5. Work Experience
 - Teaching : 10 Years
 - Research : -
 - Industry : -
 - Others : -
6. Area of specialization : EMBEDDED SYSTEMS TECHNOLOGY
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
Communication theory Digital communication Computer architecture and Organization Digital Electronics	Network Management Network Routing Algorithm

8. Research Guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer : -
12. Research publications : -

No.of papers published in

National Journals : -

International Journals 06

Conferences 04

13. No.of Books published with details : -

FACULTY PROFILE



2. Name & Designation : NIJANDAN. S
3. Date of Birth : 20-07-1986
4. AICTE Unique ID : 1-500208359
5. Educational Qualification : M.E

6. Work Experience

- Teaching : 1 2 Y E A R S
Research : -
Industry : -
Others : -

7. Area of Specialization : INSTRUMENTATION ENGINEERING

8. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• CIRCUITS AND DEVICES• ELECTRONIC CIRCUITS I• ELECTRONIC CIRCUITS II• DIGITAL ELECTRONICS• LINEAR INTEGRATED CIRCUITS• SIGNALS AND SYSTEMS• DIGITAL SIGNAL PROCESSING• EMBEDDED SYSTEMS• VLSI DESIGN• HIGH SPEED NETWORKS• ANALOG AND DIGITAL COMMUNICATION• ELETROMAGNETICFIELD• ADHOC AND WIRELESS SENSOR NETWORKS•	<ul style="list-style-type: none">• ADVANCED SATELLITE COMMUNICATION SYSTEMS• COGNITIVE RADIO

9. Research guidance :-

10. Projects Carried out :-

11. Patents : -

12. Technology Transfer : -

13. Research Publications 14

No. of papers published in

National Journals 4

International Journals 5

Conferences 5

14. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : P.Chitra & Assistant Professor

2. Date of Birth : 05.07.1991

3. AICTE Unique ID : 1-3538732184

4. Educational Qualification : M.B.A., (PGDPMIR),

5. Work Experience

Teaching : 6 Years 5 Months

Research :

Industry :

Others :

6. Area of Specialization : Finance and Human Resource

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• BE• Total Quality Management	<ul style="list-style-type: none">• MBA• Principles of Management• Economic Analysis for Business• Total Quality Management• Information Management• Operations Management• Financial Management• Data Analysis and Business Modeling(Lab)• Strategic Human Resource Management• Corporate Finance• Entrepreneurship Development• Services Marketing• Customer Relationship Management• Written Communication• Creativity and Innovation (Lab)• Enterprise Resource Planning• Logistics management• Software Project Management and Quality

8. Research guidance : NIL

9. Projects Carried out :MBA Projects

10. Patents : NIL

11. Technology Transfer : NIL

12. Research Publications : NIL

No. of papers published in

National Journals : N I L

International Journals : NIL

Conferences : N I L

13. No. of Books published with details: NIL

FACULTY PROFILE



- 1.** Name & Designation : D. DURGA
2. Date of Birth : 01-06-1985
3. AICTE Unique ID : 1-479570142
4. Educational Qualification : MBA., M.COM., (PHD)
5. Work Experience

Teaching : 1 2 Y E A R S
Research :
Industry :
Others :

- 6.** Area of Specialization : HUMAN RESOURCE

- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
•	• MBA

- 8.** Research guidance :
9. Projects Carried out : MBA PROJECTS
10. Patents : NIL
11. Technology Transfer : NIL
12. Research Publications 5
No. of papers published in
National Journals : 6
International Journals : 3
Conferences : 1
13. No. of Books published with details: NIL

FACULTY PROFILE



- 1.** Name & Designation : Dr.B.Krishnakumar
- 2.** Date of Birth : 10.06.1980
- 3.** AICTE Unique ID : 1-9422500842
- 4.** Educational Qualification : MBA, M.Phil, P.hd.
- 5.** Work Experience 14
- Teaching : 11
- Research : 05
- Industry : 04
- Others :
- 6.** Area of Specialization : production and marketing

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Material management• Operation management• Research methodology• Principles of management• Financial accounting• Management accounting	<ul style="list-style-type: none">• Marketing management• Operation management• Human resource management• Advertising and sales promotion

- 8.** Research guidance 0
- 9.** Projects Carried out : MBA project
- 10.** Patents :
- 11.** Technology Transfer :
- 12.** Research Publications :
- No. of papers published in
- National Journals 04
- International Journals : 03
- Conferences : 12
- 13.** No. of Books published with details: 01

FACULTY PROFILE



1. Name & Designation : V.CHANDRA LEKHA &
ASSISTANT PROFESSOR
2. Date of Birth : 16.09.1982
3. AICTE Unique ID : 1-7617632632
4. Educational Qualification : MBA
5. Work Experience
Teaching : 1 1 Y R S 6 M O N T H S
Research :
Industry :
Others :
6. Area of Specialization : HUMAN RERSOURCE AND MARKETING
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Total Quality Management• Professional Ethics• Principles of Management	<ul style="list-style-type: none">• MBA• Statistics for Management• Applied Operations Research• International Business Management• Marketing Management• Human Resource Management• Integrated Marketing Communication• Consumer Behaviour• Entrepreneurship Development

8. Research guidance :NIL
9. Projects Carried out : NIL
10. Patents : NIL
11. Technology Transfer : NIL
12. Research Publications : NIL
No. of papers published in
National Journals :N I L
International Journals : N I L
Conferences : N I L
13. No. of Books published with details: NIL

FACULTY PROFILE



1. Name & Designation : Dr.A.S.Kannan
2. Date of Birth : 30.05.1962
3. AICTE Unique ID : --
4.Educational Qualification : MBA,Ph.D
5.Work Experience
 Teaching : 31.5
 Research : 14
 Industry : 15
 Others : --
6.Area of Specialization : MBA
7.Subject Teaching at

Under Graduate Level	Post Graduate Level
	<ul style="list-style-type: none">• Marketing management• Operation management• Human resource management Advertising and sales promotion <ul style="list-style-type: none">• Principles of Management• Economic Analysis for Business• Total Quality Management• Information Management• Operations Management• Financial Management• Data Analysis and Business Modeling(Lab)• Strategic Human Resource Management• Corporate Finance

8. Research guidance : 350
9. Projects Carried out : --
10.Patents : Nil
11.Technology Transfer : --
12. Research Publications
 No of Papers Published
 National Journals : 40
 International Journals :
 Conferences : 47
13. No of Books published : 21

FACULTY PROFILE



1. Name & Designation : M.TAMIL ARASU & AP
2. Date of Birth :09.02.1983
3. AICTE Unique ID : 1-9421873831
4. Educational Qualification : M.A.,M.Phil.,MBA.,NET.,SET.,(Ph.D)
5. Work Experience
 - Teaching : 11 Years & 6 Months
 - Research :
 - Industry :
 - Others :
6. Area of Specialization : Finance & Marketing
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• BE• Principles of management• Total Quality Management	<ul style="list-style-type: none">• MBA• Organizational Behaviour• Human Resource Management• International Business management• Security Analysis & Portfolio Management• Economic Analysis for Business• Business Research Methods• Marketing Management• Supply Chain Management• Consumer Behaviour• Principles of Management• International Trade Finance

8. Research guidance :NIL
9. Projects Carried out :MBA Projects
10. Patents : NIL
11. Technology Transfer : NIL
12. Research Publications : NIL

No. of papers published in

National Journals : NIL
International Journals : N I L
Conferences : 2

13. No. of Books published with details: NIL

FACULTY PROFILE



- 1.** Name & Designation : N.SYED RASOOL &
ASSISTANT PROFESSOR
- 2.** Date of Birth : 26-12-1986
- 3.** AICTE Unique ID : 1-9316293230
- 4.** Educational Qualification : MBA , (Ph.D).,
- 5.** Work Experience
- Teaching : 11 yrs 3 months
Research : -
Industry : -
Others : -
- 6.** Area of Specialization : FINANCE & HUMAN RESOURCE
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Total Quality Management• Professional Ethics• Principles of Management	<ul style="list-style-type: none">• MBA• Information Management• Legal Aspects of Business• Organizational Behaviour• Human Resource Management• Business research Methodology• Merchant Banking & Financial Services• Security Analysis & Portfolio Management• Customer Relationship Management• Entrepreneurship Development• Written communication• Business communication(LAB)

- 8.** Research guidance : NIL
- 9.** Projects Carried out : MBA Projects
- 10.** Patents : NIL
- 11.** Technology Transfer : NIL
- 12.** Research Publications : NIL

No. of papers published in

National Journals : NIL

International Journals : NIL

Conferences : NIL

13. No. of Books published with details: NIL

FACULTY PROFILE



1.Name & Designation : G.V.MANOJKUMAR
ASSISTANT PROFESSOR/MBA

2.Date of Birth : 07-05-1987

3.AICTE Unique ID : --

4.Educational Qualification : MBA ,

5.Work Experience

Teaching : 05 y r s

Research : -

Industry : -

Others : -

6.Area of Specialization : M.B.A

7.Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">•	<ul style="list-style-type: none">• MBA• Information Management• Legal Aspects of Business• Organizational Behaviour• Human Resource Management• Business research Methodology•

8.Research guidance : NIL

9.Projects Carried out : MBA Projects

10.Patents : NIL

11.Technology Transfer : NIL

12.Research Publications : NIL

No. of papers published in

National Journals : NIL

International Journals : NIL

Conferences : NIL

13.No. of Books published with details: NIL

FACULTY PROFILE

1. Name & Designation : A VASANTH, Assistant Professor
2. Date of Birth : 29.03.1985
3. AICTE Unique ID : 1-2184630220
4. Educational Qualification : M.Tech



5. Work Experience

- Teaching : 8 years 6 month
- Research : Nil
- Industry : Nil
- Others : Nil

6. Area of Specialization : Computer Integrated Manufacturing

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Kinematis of machinery• Robotics• Metrology and easurements• Engineering graphics• CIM• Manufacturing technology	<ul style="list-style-type: none">• Non destructive testing• computer integrated manufacturng

8. Research guidance : Nil

9. Projects Carried out : Nil

10. Patents : Nil

11. Technology Transfer : Nil

12. Research Publications 01
No. of papers published in

National Journals 01

International Journals 00

Conferences 00

13. No. of Books published with details: Nil

FACULTY PROFILE



- 1.** Name & Designation : Mr. K ANILBASHA/
ASSISTANT PROFESSOR
- 2.** Date of Birth : 26.07.1987
- 3.** AICTE Unique ID : 1-7466181284
- 4.** Educational Qualification : M.Tech., (Ph.D)
- 5.** Work Experience
- Teaching : 8.8
- Research :
- Industry :
- Others :
- 6.** Area of Specialization : Friction Stir Welding process
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">ENGINEERING GRAPHICSENGINEERING MECHANICSMANUFACTURING TECHNOLOGY I & IISTRENGTH OF MATERIALSCAD CAMFLUID MECHANICS AND MACHINERY	<ul style="list-style-type: none">THEORY OF METAL CUTTING PROCESS

- 8.** Research guidance : NIL
- 9.** Projects Carried out : NIL
- 10.** Patents : NIL
- 11.** Technology Transfer : NIL
- 12.** Research Publications : NIL

No. of papers published in National Journal:

International Journals : 0 1

Conferences : 05

- 13.** No. of Books published with details: Nil

FACULTYPROFILE



- 1. Name&Designation** :Dr.N.E.Edwin Paul, Professor / HOD
- 2. DateofBirth** :25/07/1979
- 3. AICTEUniqueID** :1-1460755296
- 4. Educational Qualification** :B.E.,M.E.,PhD.
- 5. Work Experience**
- Teaching :2 0 Y e a r s
- Research :-
- Industry :-
- Others :-
- 6. AreaofSpecialization** :Thermal Engineering

7. Subjectsteachingat

UnderGraduateLevel	PostGraduateLevel
<ul style="list-style-type: none">• ME6602-Automobile Engineering• GE6152-Engineering Graphics• ME6502-Heat and mass transfer• ME6301-Engineering Thermodynamics• ME6005-Process Planning and Cost Estimation• ME6604-Gas dynamics and Jet Propulsion• MG6863-Engineering Economics• GE6757-Total Quality Management• Thermal engineering Laboratory	<ul style="list-style-type: none">• MF7017-Material testing and characterization• MF7018-Mechatronics• MF7016-Nanotechnology

- 8. Researchguidance** : Nil
- 9. ProjectsCarriedout** : Nil

- 10.** Patents 1
- 11.** TechnologyTransfer : nil
- 12.** ResearchPublications 15

No. of papers published

inNationalJournals :-

InternationalJournals 9

Conferences 6

- 13.** No.of Bookspublishedwithdetails:nil

FACULTY PROFILE



- 1.** Name & Designation : G.PURUSHOTHAMAN
Assistant Professor
- 2.** Date of Birth : 27.05.1988
- 3.** AICTE Unique ID : 1-7374475265
- 4.** Educational Qualification : M.E., (Ph.D)
- 5.** Work Experience
- Teaching : 7.8
Research : 0
Industry : 0
Others : 0
- 6.** Area of Specialization : COMPUTER INTEGRATED MANUFACTURING
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">ENGINEERING GRAPHICSENGINEERING MECHANICSMANUFACTURING TECHNOLOGYHYDRAULICS AND PNEUMATICSSTRENGTH OF MATERIALSMECHATRONICSROBOTICS	<ul style="list-style-type: none">MANUFACTURING MANAGEMENTCOMPUTER INTEGRATED MANUFACTURING SYSTEMSTHEORY OF METAL CUTTING PROCESS

- 8.** Research guidance : Nil
- 9.** Projects Carried out : Nil
- 10.** Patents : Nil
- 11.** Technology Transfer : Nil
- 12.** Research Publications 03
No. of papers published in
National Journal : 0
International Journals : 0
Conferences : 03
- 13.** No. of Books published with details: Nil

FACULTY PROFILE

1. Name & Designation : G V Dellibabu & Assistant Professor
2. Date of Birth : 19.07.1985
3. AICTE Unique ID : 1-7375568298
4. Educational Qualification : M.Tech
5. Work Experience



Teaching : 9 years 8 Months
Research : -
Industry : -
Others : -

6. Area of Specialization : Shape memory Alloys

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Kinematics of machinery• Design of transmission systems• Design of Machine Elements• Manufacturing technology I & II• Engineering Metallurgy• Metrology and Measurements• Computer Integrated manufacturing Systems	<ul style="list-style-type: none">• Additive Manufacturing• Advanced Metrology and Inspection• Advanced manufacturing Technology•

8. Research guidance : Nil
9. Projects Carried out : Nil
10. Patents : Nil
11. Technology Transfer : Nil
12. Research Publications 7

No. of papers published in

National Journals	: 0
International Journals	: 1
Conferences	: 6

13. No. of Books published with details: Nil

FACULTY PROFILE



- 1.** Name & Designation : NANDHAKUMAR.M
Assistant Professor
- 2.** Date of Birth : 08.11.1991
- 3.** AICTE Unique ID : 1-2961313476
- 4.** Educational Qualification : M.E
- 5.** Work Experience
 - Teaching : 06Years
 - Research : Nil
 - Industry : Nil
 - Others : Nil
- 6.** Area of Specialization : THERMAL ENGINEERING
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• GE8152 Engineering Graphics• ME8493 Thermal Engineering-I• ME8501 Metrology & Measurements• ME8792 Power plant Engineering	NIL

- 8.** Research guidance :NIL
- 9.** Projects Carried out :NIL
- 10.** Patents : NIL
- 11.** Technology Transfer : NIL
- 12.** Research Publications 05
 - No. of papers published in National Journals :
 - International Journals : 02
 - Conferences : 03
- 13.** No. of Books published with details: Nil

FACULTY PROFILE



1. Name & Designation : P.PRAVEENRAJAN
Assistant Professor

2. Date of Birth : 31-03-1991

3. AICTE Unique ID : 1-3549829759

4. Educational Qualification : M.E

5. Work Experience

Teaching : 5 YEARS 10 MONTHS

Research : -

Industry : -

Others : -

6. Area of Specialization : THERMAL ENGINEERING

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• ME 6404 Thermal engineering• ME 6403 ENGINEERING MATERIALS AND METALLURGY• ME6502 HEAT AND MASS TRANSFER• ME 6504 METROLOGY AND MEASUREMENTS• ME6505 DYNAMICS OF MACHINES• ME6604 GAS DYNAMICS AND JET PROPULSION• ME 6701 POWER PLANT ENGINEERING• ME9892 KINEMATICS OF MACHINERY• ME 8595 THERMAL ENGINEERING-II• ME6702 MECHATRONICS	<ul style="list-style-type: none">•

8. Research guidance :-

9. Projects Carried out : -

10. Patents : -

11. Technology Transfer : -

12. Research Publications :-

No. of papers published in

National Journals :

International Journals : -

Conferences : -

13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : R. MOHAN RAJ
Assistant Professor

2. Date of Birth : 05.02.1989

3. AICTE Unique ID : 1-7375177000

4. Educational Qualification : M.E., (Ph.D)

5. Work Experience

Teaching : 8.5

Research : 0

Industry 1

Others 0

6. Area of Specialization : COMPUTER INTEGRATED MANUFACTURING

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">ENGINEERING GRAPHICSENGINEERING MECHANICSENGINEERING METALLURGYHYDRAULICS AND PNEUMATICSFINITE ELEMENT ANALYSISMECHATRONICSUNCONVENTIONAL MACHINING PROCESS	<ul style="list-style-type: none">MANUFACTURING MANAGEMENTCOMPUTER INTEGRATED MANUFACTURING SYSTEMSLEAN MANUFACTURING

8. Research guidance 0

9. Projects Carried out 0

10. Patents 0

11. Technology Transfer 0

12. Research Publications 5

No. of papers published in

National Journal :

International Journals : 1

Conferences : 04

13. No. of Books published with details: Nil

FACULTY PROFILE



- 1.** Name & Designation : R Vijayakumar & Assistant Professor
- 2.** Date of Birth : 15.06.1987
- 3.** AICTE Unique ID : 1-2187840633
- 4.** Educational Qualification : M.E., (Ph.D)
- 5.** Work Experience
- Teaching : 8 . 6
- Research : -
- Industry : -
- Others : -
- 6.** Area of Specialization : Non-Traditional Machining

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Finite element analysis• Design of transmission system• Strength of material• Manufacturing technology	<ul style="list-style-type: none">• Micro Manufacturing

- 8.** Research guidance : Nil
- 9.** Projects Carried out : Nil
- 10.** Patents : Nil
- 11.** Technology Transfer : Nil
- 12.** Research Publications 2
- No. of papers published in
- National Journals : 0
- International Journals : 1
- Conferences : 1
- 13.** No. of Books published with details: Nil

FACULTY PROFILE

- 1.** Name & Designation : Dr.DHILEEPAN.S
Asso. Prof
- 2.** Date of Birth : 18-01-1988
- 3.** AICTE Unique ID : 1-7375176180
- 4.** Educational Qualification : ME



5. Work Experience

- Teaching : 8 . 6 Years
- Research : -
- Industry : 01 years
- Others :

- 6.** Area of Specialization : Internal Combustion Engineering

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering thermodynamics• Heat and mass transfer• Thermal engineering• Welding technology• Unconventional Machining Process• Total quality Management	<ul style="list-style-type: none">• Total quality Management (MBA)

- 8.** Research guidance : Nil
- 9.** Projects Carried out : 01(Tamilnadu state council for science & Technology)
- 10.** Patents : Nil
- 11.** Technology Transfer : Nil
- 12.** Research Publications 11

No. of papers published in

- National Journals : 0
- International Journals : 5
- Conferences : 6

- 13.** No. of Books published with details: Nil

FACULTY PROFILE



1. Name & Designation : S.GURUMOORTHY
Assistant Professor

2. Date of Birth : 15/07/1995

3. AICTE Unique ID : 1-9417314472

4. Educational Qualification : M.E

5. Work Experience

Teaching : 0 1 Y E A R

Research : NIL

Industry : NIL

Others : NIL

6. Area of Specialization : MANUFACTURING ENGINEERING

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• PR8592-WELDING TECHNOLOGY• ME8073-UNCONVENTIONAL MACHINING PROCESS	NIL

8. Research guidance : NIL

9. Projects Carried out : NIL

10. Patents : NIL

11. Technology Transfer : NIL

12. Research Publications : NIL

No. of papers published in

National Journals : N I L

International Journals : N I L

Conferences : N I L

13. No. of Books published with details: NIL

FACULTY PROFILE



- 1.** Name & Designation : Dr. M.Santhanakumar,
Associate Professor
- 2.** Date of Birth : 12/05/1984
- 3.** AICTE Unique ID : 1-7359159149
- 4.** Educational Qualification : M.E., Ph.D
- 5.** Work Experience
 - Teaching : 12.5 year
 - Research : NIL
 - Industry : 1 year
 - Others : NIL
- 6.** Area of Specialization : Industrial Engineering
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• CE8394 Fluid Mechanics and Machinery• ME8351 Manufacturing Technology – I• CE8395 Strength of Materials for Mechanical Engineers• ME8501 Metrology and Measurements• ME8693 Heat and Mass Transfer• ME8792 Power Plant Engineering• ME8793 Process Planning and Cost Estimation• IE8693 Production Planning and Control	<ul style="list-style-type: none">• ED5071 Optimization Techniques in Design• CC5003 Industrial Safety Management

- 8.** Research guidance : NIL
- 9.** Projects Carried out : 01
- 10.** Patents : NIL
- 11.** Technology Transfer : NIL
- 12.** Research Publications : 50
No. of papers published in
 - National Journals : 0
 - International Journals : 25
 - Conferences : 25
- 13.** No. of Books published with details: NIL

FACULTY PROFILE



- 1.** Name & Designation : G.K.SATHIYA/ Assistant Professor
- 2.** Date of Birth : 29/12/1982
- 3.** AICTE Unique ID : 1-1458839153
- 4.** Educational Qualification : M.E.,
- 5.** Work Experience
- Teaching : 12
 - Research : 0
 - Industry : 0
 - Others : 0
- 6.** Area of Specialization : ENGINEERING DESIGN

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• ENGINEERING MECHANICS• ENGINEERING GRAPHICS• MANUFACTURING TECHNOLOGY• DYNAMICS OF MACHINERY• DESIGN OF MACHINE ELEMENTS• MECHATRONICS• POWER PLANT ENGINEERING	<ul style="list-style-type: none">• NANO TECHNOLOGY• MANUFACTURING MANAGEMENT• COMPUTER INTEGRATED MANUFACTURING SYSTEMS• THEORY OF METAL CUTTING PROCESS

- 8.** Research guidance : NIL
- 9.** Projects Carried out :NIL
- 10.** Patents : NIL
- 11.** Technology Transfer : NIL
- 12.** Research Publications : NIL
- No. of papers published in National Journals : NIL
 - International Journals : NIL
 - Conferences : 02
- 13.** No. of Books published with details: NIL

FACULTY PROFILE



1. Name & Designation : Y.IMMANUVEL
Assistant Professor

2. Date of Birth : 04/02/1992

3. AICTE Unique ID : 1-3630381823

4. Educational Qualification : M.E

5. Work Experience

Teaching : 04 YEARS 03 MONTHS

Research : -

Industry : -

Others : -

6. Area of Specialization : ENGINEERING DESIGN

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• ME8591 ENGINEERING METALLURGY• ME8594 DYNAMICS OF MACHINES• ME8692 FINITE ELEMENT ANALYSIS• ME8097 NON DESTRUCTIVE TESTING AND EVALUATION• AT6402 AUTOMOTIVE CHASSIS• AT6602 AUTOMOTIVE CHASSIS COMPONENTS DESIGN• BE8252 BASIC CIVIL AND MECHANICAL ENGINEERING• OAT551 AUTOMOTIVE SYSTEMS• ORO551 RENEWABLE ENERGY SOURCES	NIL

8. Research guidance : NIL

9. Projects Carried out : NIL

10. Patents : NIL

11. Technology Transfer : NIL

12. Research Publications : NIL

No. of papers published in

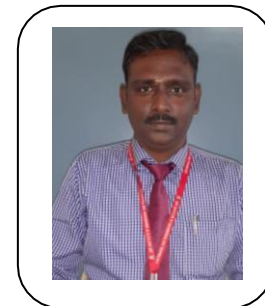
National Journals : N I L

International Journals : N I L

Conferences : N I L

13. No. of Books published with details: NIL

FACULTY PROFILE



- 1.** Name & Designation : Dr ASHOK KUMAR S L/ASSO. PROF
2. Date of Birth : 27.06.1987
3. AICTE Unique ID : 1-2301834178
4. Educational Qualification : M.Sc., Ph.D.

5. Work Experience

Teaching : 8 . 4 Y e a r s
Research : -
Industry : -
Others : -

- 6.** Area of Specialization : Inorganic Chemistry, Group Theory,
Electrochemistry, Main Group Elements

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Chemistry• Environmental Science and Engineering• Fundamental of Biochemistry	Nil

- 8.** Research guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer :
12. Research Publications 13

No. of papers published in

National Journals :
International Journals : 13
Conferences : 07

- 13.** No. of Books published with details: -

FACULTY PROFILE



- 1.** Name & Designation : Dr SARATHI N / PROFESSOR
- 2.** Date of Birth : 25/07/1978
- 3.** AICTE Unique ID : 1-473195941
- 4.** Educational Qualification : M.Sc., M.Phil., Ph.D.
- 5.** Work Experience
- Teaching : 13.5 years
- Research : -
- Industry : -
- Others : -
- 6.** Area of Specialization : Organic Chemistry, kinetics,
Electrochemistry

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Chemistry• Environmental Science and Engineering	Nil

- 8.** Research guidance : -
- 9.** Projects Carried out : -
- 10.** Patents : -
- 11.** Technology Transfer :
- 12.** Research Publications 7
- No. of papers published in
- National Journals : -
- International Journals : 7
- Conferences : 2
- 13.** No. of Books published with details: -

FACULTY PROFILE



- 1.** Name & Designation : Udayakumar.C /ASST. PROF
- 2.** Date of Birth : 01-06-1983
- 3.** AICTE Unique ID : 1-2187773053
- 4.** Educational Qualification : M.Sc., M.Phil., B.Ed
- 5.** Work Experience
- Teaching : 11 Yrs 6 Months
- Research : -
- Industry : -
- Others : -
- 6.** Area of Specialization : Thin Film, Crystal Growth
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Physics• Material Science• Physics for Communication Engineering• Physics for information Engineering• Medical Physics	-

- 8.** Research guidance : -
- 9.** Projects Carried out : -
- 10.** Patents : -
- 11.** Technology Transfer :
- 12.** Research Publications 02
- No. of papers published in
- National Journals :
- International Journals : 02
- Conferences :
- 13.** No. of Books published with details: -

FACULTY PROFILE



- 1.** Name & Designation : C. Tamil Selvan/ASST. PROF
- 2.** Date of Birth : 28-07-1984
- 3.** AICTE Unique ID : 1-1525073063
- 4.** Educational Qualification : M.A., M.Phil., B.Ed
- 5.** Work Experience
- Teaching : 13 Yrs 6 Months
- Research : -
- Industry : -
- Others : -
- 6.** Area of Specialization : Language Teaching, Grammar, Soft-skills & Motivational Speaker
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Technical English• Communicative English• Professional English	-

- 8.** Research guidance : -
- 9.** Projects Carried out : -
- 10.** Patents : -
- 11.** Technology Transfer :
- 12.** Research Publications : -
- No. of papers published in
- National Journals :
- International Journals :
- Conferences :
- 13.** No. of Books published with details: -

FACULTY PROFILE



- 1.** Name & Designation : V.DHINAKARAN /ASST. PROF
2. Date of Birth : 25/05/1984
3. AICTE Unique ID : 1-2961017887
4. Educational Qualification : M.Sc., M.Phil., M.Ed

5. Work Experience

Teaching : 14 yrs 4 months
Research : -
Industry : -
Others : -

- 6.** Area of Specialization : Spectroscopy, Crystal Growth, Nano technology

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Physics• Physics for civil engineering• Material Science• Physics for Communication Engineering• Physics for information Engineering• Medical Physics	-

- 8.** Research guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer :
12. Research Publications : -

No. of papers published in

National Journals :
International Journals :
Conferences :

- 13.** No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : Mr.J.R.Ezhilarasu / A.P

2. Date of Birth : 15.5.1974

3. AICTE Unique ID : 1-2960705988

4. Educational Qualification : M.A.,M.Phil

5. Work Experience

Teaching : 1 1 Y e a r s

Research : -

Industry : -

Others : -

6. Area of Specialization : Language Teaching, Grammar, Soft-skills & Motivational Speaker

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Technical English• Communicative English• Professional English	-

8. Research guidance : -

9. Projects Carried out : -

10. Patents : -

11. Technology Transfer :

12. Research Publications : -

No. of papers published in

National Journals :

International Journals :

Conferences :

13. No. of Books published with details: -

FACULTY PROFILE



- 1.** Name & Designation : Mr.K.P.Seenuraj /ASSO. PROF
2. Date of Birth : 29.05.1974
3. AICTE Unique ID : 1-500116299
4. Educational Qualification : M.A., M.Phil., B.Ed.

5. Work Experience

Teaching : 20.5 Years
Research : -
Industry : -
Others : -

- 6.** Area of Specialization : Language Teaching, Grammar, Soft-skills & Motivational Speaker

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Technical English• Communicative English• Professional English	Nil

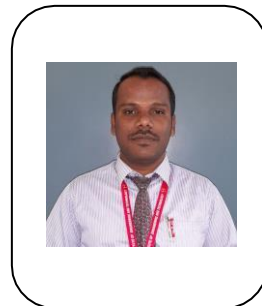
- 8.** Research guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer :
12. Research Publications :

No. of papers published in

National Journals :
International Journals :
Conferences :

13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : Mrs.K.M.GOPINADHAN /ASST. PROF
2. Date of Birth : 10-05-1989
3. AICTE Unique ID : 1-2961097127
4. Educational Qualification : M.Sc., M.Phil.,SET
5. Work Experience
 - Teaching : 8 Yrs 6 Months
 - Research : -
 - Industry : -
 - Others : -
6. Area of Specialization : Mathematics
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Mathematics – I & II• Numerical Methods• Statistics and Numerical methods• Probability and Random process• Probability and Queuing theory• Probability and Statistics• Discrete Mathematics• Linear Algebra and Partial Differential Equations• Transforms and PDE• Matrices and Calculus	<ul style="list-style-type: none">• Applied Probability for Statistics• Optimization Techniques for Manufacturing Technology

8. Research guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer :

12. Research Publications : -

No. of papers published in

National Journals :

International Journals :

Conferences :

13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : Karthick.S /ASST. PROF

2. Date of Birth : 07-11-1985

3. AICTE Unique ID : 1-2187938409

4. Educational Qualification : M.Sc., M.Phil., B.Ed

5. Work Experience

Teaching : 11 Yrs 4 Months

Research : -

Industry : -

Others : -

6. Area of Specialization : Spectroscopy, Crystal Growth

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Physics• Material Science• Physics for Communication Engineering• Physics for information Engineering• Medical Physics	-

8. Research guidance : -

9. Projects Carried out : -

10. Patents : -

11. Technology Transfer :

12. Research Publications : -

No. of papers published in

National Journals :

International Journals :

Conferences :

13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : Mr. R MANI /ASST. PROF
2. Date of Birth : 28-02-1987
3. AICTE Unique ID : 1-7371801125
4. Educational Qualification : M.Sc., M.Phil., M.Ed
5. Work Experience
 - Teaching : 10 Yrs 7 Months
 - Research : -
 - Industry : -
 - Others : -
6. Area of Specialization : Mathematics
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Mathematics – I & II• Numerical Methods• Statistics and Numerical methods• Probability and Random Process• Probability and Queueing Theory• Probability & Statistics• Transforms and PDE• Linear Algebra and PDE	<ul style="list-style-type: none">• Statistics for Management• Applied Probability for Statistics

8. Research guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer : -
12. Research Publications : -

No. of papers published in

National Journals :

International Journals : -

Conferences : -

13. No. of Books published with details: -

FACULTY PROFILE



- 1.** Name & Designation : R. Vimalraj /ASST. PROF
- 2.** Date of Birth : 28-05-1984
- 3.** AICTE Unique ID : 1-500208453
- 4.** Educational Qualification : M.Sc., M.Phil., M.Ed
- 5.** Work Experience
 - Teaching : 10 Yrs 8 Months
 - Research : -
 - Industry : -
 - Others : -
- 6.** Area of Specialization : Programming & Designs
- 7.** Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Problem Solving and Python Programming• C Programming• Programming & Data Structures• Fundamental of Computing	-

- 8.** Research guidance : -
- 9.** Projects Carried out : -
- 10.** Patents : -
- 11.** Technology Transfer :
- 12.** Research Publications : -

No. of papers published in

National Journals :
International Journals :
Conferences :

- 13.** No. of Books published with details: -

FACULTY PROFILE



- 1.** Name & Designation : Mrs. R.Saradha /ASST. PROF
2. Date of Birth : 14-02-1980
3. AICTE Unique ID : 1-473195963
4. Educational Qualification : M.Sc., M.Phil., B.Ed

5. Work Experience

Teaching : 11 Yrs 8 Months
Research : -
Industry : -
Others : -

- 6.** Area of Specialization : Statistics & Operations Research

7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Mathematics – I & II• Numerical Methods• Statistics and Numerical methods• Probability and Random process• Probability and Queuing Theory• Probability & Statistics• Linear algebra and Partial differential Equations• Discrete Mathematics• Algebra and Number Theory	<ul style="list-style-type: none">• Statistics for Management• Applied Operations Research• Optimization Techniques for Manufacturing Technology•

- 8.** Research guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer :
12. Research Publications : -

No. of papers published in

National Journals :

International Journals :

Conferences :

13. No. of Books published with details: -

FACULTY PROFILE



1. Name & Designation : Mrs. S.Malliga /ASST. PROF
2. Date of Birth : 31-07-1981
3. AICTE Unique ID : 1-468010505
4. Educational Qualification : M.Sc., M.Phil., B.Ed .,SET
5. Work Experience
 - Teaching : 16 Yrs 5 Months
 - Research : -
 - Industry : -
 - Others : -
6. Area of Specialization : Mathematics
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Engineering Mathematics – I & II• Numerical Methods• Statistics and Numerical methods• PRP• PQT• Probability & Statistics• Discrete Mathematics• Graph Theory and applications• Transforms and PDE	<ul style="list-style-type: none">• Statistics for Management• Applied Operations Research• Applied Mathematics for Electrical Engineers

8. Research guidance : -
9. Projects Carried out : -
10. Patents : -
11. Technology Transfer :
12. Research Publications : -

No. of papers published in

National Journals :
International Journals :
Conferences :

13. No. of Books published with details: -

FACULTY PROFILE



1.Name & Designation : Mrs. P,M,SUVEDHA /ASST. PROF

2.Date of Birth : 06.07.1994

3.AICTE Unique ID : --

4.Educational Qualification : M.Sc., M.Phil.,

5.Work Experience

Teaching : 02 Yrs 11 Months

Research : -

Industry : -

Others : -

6.Area of Specialization : Mathematics

7.Subjects teaching at

Under Graduate Level	Post Graduate Level
<ul style="list-style-type: none">• Technical English• Communicative English• Professional English	

8.Research guidance : -Nil

9.Projects Carried out : -Nil

10.Patents : -Nil

11.Technology Transfer : Nil

12.Research Publications
No. of papers published in

National Journals : Nil

International Journals : Nil

Conferences : Nil

13.No. of Books published with details: -

FACULTY PROFILE

1. Name & Designation :Dr.S.Sathya Associate .Prof/AIDS|
2. Date of Birth :16.11.1983
3. AICTE Unique ID :1-444016942
4. Educational Qualification:ME,Ph.D



5. Work Experience
- a. Teaching : 17 years
 - b. Research :
 - c. Industry :
 - d. Others :
6. Area of Specialization : Data mining
7. Subjects teaching at

Under Graduate Level	Post Graduate Level
Theory of computation Compiler Design Data Structure OOPS,IP,IRT,MC HCI, Python Programming	Advanced DS. Advanced OS Advanced CA

8. Research guidance : -
9. Projects Carried out : - 10
10. Patents :- 02
11. Technology Transfer : -
12. Research Publications :-07
- a. No. of papers published in:
 - b. National Journals
 - c. International Journals: 06
 - d. Conferences: 02

13. No. of Books published with details: - Nil

FACULTY PROFILE

1. Name & Designation : Antony Sibiya Varghese.V/Asst.Prof/AIDS

2. Date of Birth : 26.03.1997



3.AICTEUniqueID : Fresh

4.Educational Qualification:BE,ME

5.Work Experience

Teaching :-

Research :-

Industry :- 1 years

Others :-

6.AreaofSpecialization :

7.Subjectsteachingat

UnderGraduateLevel	PostGraduateLevel
Data base Management System	

8.Researchguidance : -Nil

9.Projects Carriedout : -Nil

10.Patents :- Nil

11.TechnologyTransfer : -Nil

12.Research Publications :- Nil

No. of papers published in

National Journals : -

International Journals:

Conferences :

13.No.ofBooks published with details:Nil

FACULTY PROFILE

1.Name&Designation : S.Suresh /Asst.Prof/AIDS

2.Date of Birth :10.5.1983



3.AICTEUniqueID : 1-744253751

4.Educational Qualification: BE,ME

5.Work Experience

Teaching :- 13.8
Research :-
Industry :- nil
Others :-

6.AreaofSpecialization : Data Structure , Wireless Sensor Networks

7.Subjectsteachingat

Under Graduate Level	Post Graduate Level
Data Structures Design and Analysis of Algorithms Compiler Design Computer Graphics Multicore Architectures Computer Architecture C programming	Advanced Data Structure and Algorithms Principals of Programming languages

8.Researchguidance : -Nil

9.Projects Carriedout : -Nil

10.Patents :- Nil

11.TechnologyTransfer : -Nil

12.Research Publications :- Nil

No. of papers published in
National Journals : -
International Journals:
Conferences :

13.No.ofBooks published with details: Nil