

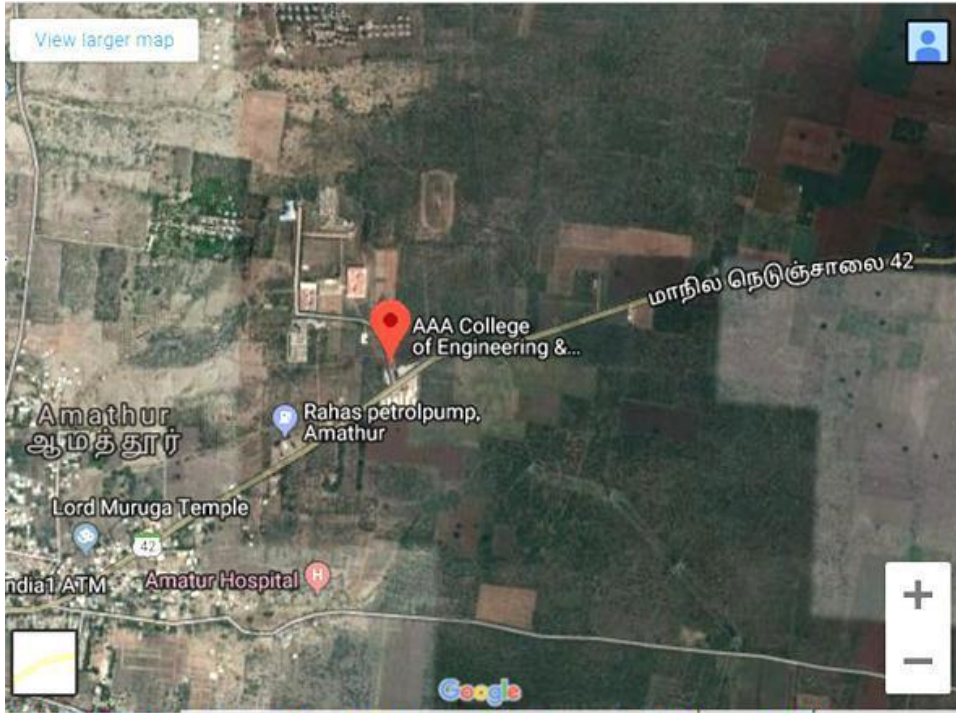


AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Accredited by NBA (CSE,EEE,ECE & MECH) and NAAC with 'A' Grade)

Run by Panjurajan – Amaravathy Trust

Promoted by Vinayaga – Sony fireworks



MANDATORY DISCLOSURE UPDATED ON FEBRUARY 2024

AAA COLLEGE OF ENGINEERING AND TECHNOLOGY
AMATHUR, SIVAKASI – 626 005.

Phone : 04562-290900, 04562-251112

Fax : 04562-228885

Email : aaaengineeringcollege@gmail.com

Website : www.aaaengcoll.ac.in

3.1 AICTE MANDATORY DISCLOSURE

Mandatory disclosure : Updated on 17/02/2024

AICTE File No : **F.No. Southern/1-36524756205/2023/EOA**

Date & Period of Last approval : **11/06/2023**

3.2.NAME OF THE INSTITUTION

Name of the Institution : **AAA COLLEGE OF ENGINEERING AND TECHNOLOGY**

Address to the Institution : **Amathur, Sivakasi, Tamilnadu**

City & Pin code : **Sivakasi & 626 005**

State/UT : **Tamilnadu**

Phone number with STD code : **04562-251111**

Fax number with STD code : **04562-228885**

Office hours at the Institution : **8:50 a.m to 5.10 p.m**

Academic hours at the Institution : **9.00 a.m to 4.40 p.m**

Email : **aaaengineeringcollege@gmail.com**

Website : **www.aaaengcoll.ac.in**

Nearest Railway Station (dist. in Km) : **Virudhunagar, 10 KM**

Nearest Airport (dist. in Km) : **Madurai, 50KM**

3.3. TYPE OF INSTITUTION

Type of Institution	: Private-Self Financed
Category (1) of the Institution	: Non-Minority
Category (2) of the Institution	: Co-Education

3.4. NAME OF THE ORGANIZATION RUNNING THE INSTITUTION

Name of the Organization running the Institution	: PANJURAJANAMARAVATHY TRUST
Type of the Organization	: Trust
Address of the Organization	: 53- Kamarajapuram Colony, Thiruthangal, Virudhunagar.
Registered with	: Sub Registrar, Thiruthangal.
Registered Date	: 01/04/2001
Website of the Organization	: www.aaaengcoll.ac.in

3.5. NAME OF THE AFFILIATING UNIVERSITY

Name of the Affiliating University	: Anna University, Chennai
Address	: Guindy, Chennai – 600 025.
Website	: www.annauniv.edu
Latest affiliation period	: 2023 - 2024

3.6. NAME OF THE PRINCIPAL/DIRECTOR

Name of the Principal/Director	: Dr. M. Sekar
Exact Designation	: Principal
Phone Number with STD code	: 04562-251125
Fax number with STD code	: 04562-228885
Email	: principal@aaacet.ac.in
Highest Degree	: Ph.D.
Field of Specialization	: Mechanical Engineering

3.7. GOVERNING COUNCIL MEMBERS

Name	Position	Qualification	Present Designation / Occupation	Telephone Numbers	Mobile No.	E-mail id	Address
Dr. KARVANNAN P	Chairman	M.B.A.-Master of Business Administration	Business	04562 - 228863	9843088868	sony.gan esan@ya hoo.com	74 A, Velayutham Road, - Sivakasi, Virudhunagar-626123
Dr. GANESAN P	Members	B.Sc.Others-MATHS	Business	-	9843088868	sonyganesan@yah oo.com	74 A, Velayutham Road, - Sivakasi, Virudhunagar-626123
Dr. VIGNESHKUMAR K	Members	M.B.A.-Master of Business Administration	Business	04562 - 228863	8489923057	vickydetonator@g mail.com	74 A, Velayutham Road, - Sivakasi, Virudhunagar-626123
Mrs. GRAHALAKSHMI K	Members	M.B.A.-Master of Business Administration	Business	04562 - 228863	8489923057	kgpyro@gmail.com	74 A, Velayutham Road, - Sivakasi, Virudhunagar-626123
Mrs. SASIMALA G	Members	M.B.A.-Master of Business Administration	Business	04562 - 228863	8489923057	kgpyro@gmail.com	74 A, Velayutham Road, - Sivakasi, Virudhunagar-626123
Dr. SEKAR M	Member Secretary	Ph.D.- Mechanical Engineering	Principal AAA CET	04562 - 251111	8124011542	mailtosek ar@gmail.com	AAA College Of Engineering And Technology - Amathur, Sivakasi, Virudhunagar-626005

Dr. SENTHIL KUMAR C	Members	Ph.D.-Electrical and Electronics Engineering	Professor	-	9994573850	csenthilsaro@gmail.com	AAA College Of Engineering And Technology - Amathur, Sivakasi, Virudhunagar-626005
Mrs. PADMAPRIYA K	Members	M.E.- Communication Systems	Assistant Professor	-	9787650286	padmapriya@aaacet.ac.in	3C/4B, Arumugam North Street, Kamarajapuram, Thirumangalam, Madurai-625706
Dr. ARUMUGAPERUMAL S	Members	Ph.D.-Computer Science and Engineering	HoD CSE ST Hindu College Nagercoil.	-	9443402050	arumugam.visvenk@gmail.com	Head CSE St Hindu College, - Nagercoil, Kanyakumari-629001
Dr. KANTHABABU M	Members	Ph.D.- Mechanical Engineering	Professor/ Department of Manufacturing Engineering	044-22357718	9444114691	kb@annauniv.edu	College Of Engineering Guindy, Anna University, Chennai
Dr. SIVASANKAR E	Members	Ph.D.-Computer Science and Engineering	Associate Professor / Department of Computer Science and Engineering		9443744680	sivasankar@nitt.edu	National Institute of Technology, Tiruchirappalli
Mr. RAJENDRA KUMAR K B	Members	M.E.	AI Product Developer, Intel Bangalore		8095022008	raj_k_make@rediffmail.com	Intel Bangalore

3.8. PLANNING AND MONITORING BOARD MEMBERS

Name	Position	Category	Qualification	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail ID	Address
Dr. SEKAR M	Chairman	Principal	Ph.D. - Mechanical Engineering	Principal	04562 - 251111	8124011542	mailto:sekar@gmail.com	AAA College Of Engineering And Technology - Amathur, Sivakasi, Virudhunagar-626005
Dr.SENTHIL T	Member	Senior Faculty Member	Ph.D. - Electronics and Communication Engineering	Professor	-	9952729092	senthil@aaacet.ac.in	AAA College Of Engineering And Technology - Amathur, Sivakasi, Virudhunagar-626005
Mr. SIVAKUMAR R	Member	Industrial Expert	B.E	Others - Proprietor		9443152697	Ersiva2004@gmail.com	Proprietor, Raji Builder, Virudhunagar.
Dr.ELAMPARITHI P	Member	Senior faculty member of the college	Ph.D. - Computer Science and Engineering	Professor	-	9994797021	elamparithi@aaacet.ac.in	AAA College Of Engineering And Technology - Amathur, Sivakasi, Virudhunagar-626005
Dr. SIVASANKAR E	Member	Senior faculty member from NIT,Tiruchi	Ph.D. - Computer Science and Engineering	Associate Professor	-	9443744680	sivasankar@nitt.edu	National Institute of Technology, Tiruchi.

Dr.NANDAKUMAR M	Member	Senior faculty member from Arasan Ganesan Polytechnic college	M.E. (SAFETY ENGG.),Ph. D	Others - Principal Arasan Ganesan Polytechnic college	-	9486667293	nanda_kumar_agp@yahoo.com	Arasan Ganesan Polytechnic College-Sivakasi, Virudhunagar - 626123
Mr. PAVITHRAN S	Member	Architect / Civil Engineer	M.Arch. - Architecture	Others - chartered architect	-	8870001323	paviarchi@gmail.com	Jawahar Associates, Thalakulam-Madurai, 625002

3.9. ANTI – RAGGING COMMITTEE

Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
Dr. SEKAR M	Chairman	Principal	Principal	04562 - 251111	8124011542	principal@aaacet.ac.in	1/429, NGO COLONY-Sivakasi, 626123
Dr. KALAISELVI P	Member	Member of Faculty	Professor	-	9150301992	kalaiselvi@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Dr. VIVEK V	Member	Member of Faculty	Associate Professor	-	9488081212	vivek@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Dr. ANAND K	Member	Member of Faculty	Assistant Professor	-	9566776660	anand@aaacet.ac.in	89D, Nadar Nanthavanam Street, Thiruthangal
Mr. KARTHIK P	Member	Police Department	Sub Inspector of Police	-	9944722170	amathurps@ gmail.com	AMATHUR POLICE STATION - Virudhunagar - 626005
Mr. MANIKANDAN A	Member	Police Department	POLICE	-	8300048272	amathurps@ gmail.com	17/6, LBS NAGAR 2ND STREET - VIRUDHUNAGAR, 626001
Mr. RAJA S	Member	Representatives of parents	Inspector of Police	-	9498198274	inspectorraja s@gmail.com	1/489, A, NGO Colony, Satchiyapuram, - Virudhunagar 626124
Mr. GOPALAKRISHNAN G	Member	Representatives of Students	III ECE	04562 - 251111		gopalakrishnan@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Ms. SRIPRIYA K	Member	Representatives of Students	III CIVIL	04562 - 251111		sripriya@aaa cet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr. VETRIVEL MANI T	Member	Representatives of Students	IV MECH	-		vetrivelmani@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Ms. MANLIN ROSWAR	Member	Representatives of Students	III CSE	-		manlinroswa.r@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr. MOHAMED NAZEEB M	Member	Representatives of Students	III EEE	-		mohamednazeeb.m@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005

Ms.SWETHA A	Member	Representatives of Students	II CSE	-	-	swetha@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr. ANTONY RAJA	Member	Representatives of Students	II MECH	-	-	antonyraja@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Ms. SOUNDHARYA C	Member	Representatives of Students	I CIVIL	-	-	soundharya@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr. GANESH KUMAR M	Member	Representatives of Students	I CSE			ganeshkumarm@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Ms. RITHIKAA S	Member	Representatives of Students	I CSE			rithikaa@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Ms ANUSHA M	Member	Representatives of Students	I AIDS			anusha@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Ms. SANDEEPA SAMAYAN S	Member	Representatives of Students	I CYBER			sandeepasamayan@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr. NEELAMEGAM J	Member	Representatives of Students	I IT			neelamegam @aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr DEEPAK S	Member	Representatives of Students	I EEE			deepaks@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr MURALI KRISHNAN K	Member	Representatives of Students	I ECE			muralikrishnank@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr. MAHESWARAN R	Member	Representatives of Students	I MECH			maheswaranr@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mr. BALAGURUSAMY S	Member	Representatives Non-Teaching	Office Manager	-	9751044544	aaaoffice@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005
Mrs. AMBIKA PL	Member	Representatives Non-Teaching	Assistant Librarian	-	9585339750	libraray@aaacet.ac.in	AAA College of Engineering and Technology – Amathur, Virudhunagar – 626 005

3.10. ANTI - RAGGING SQUAD

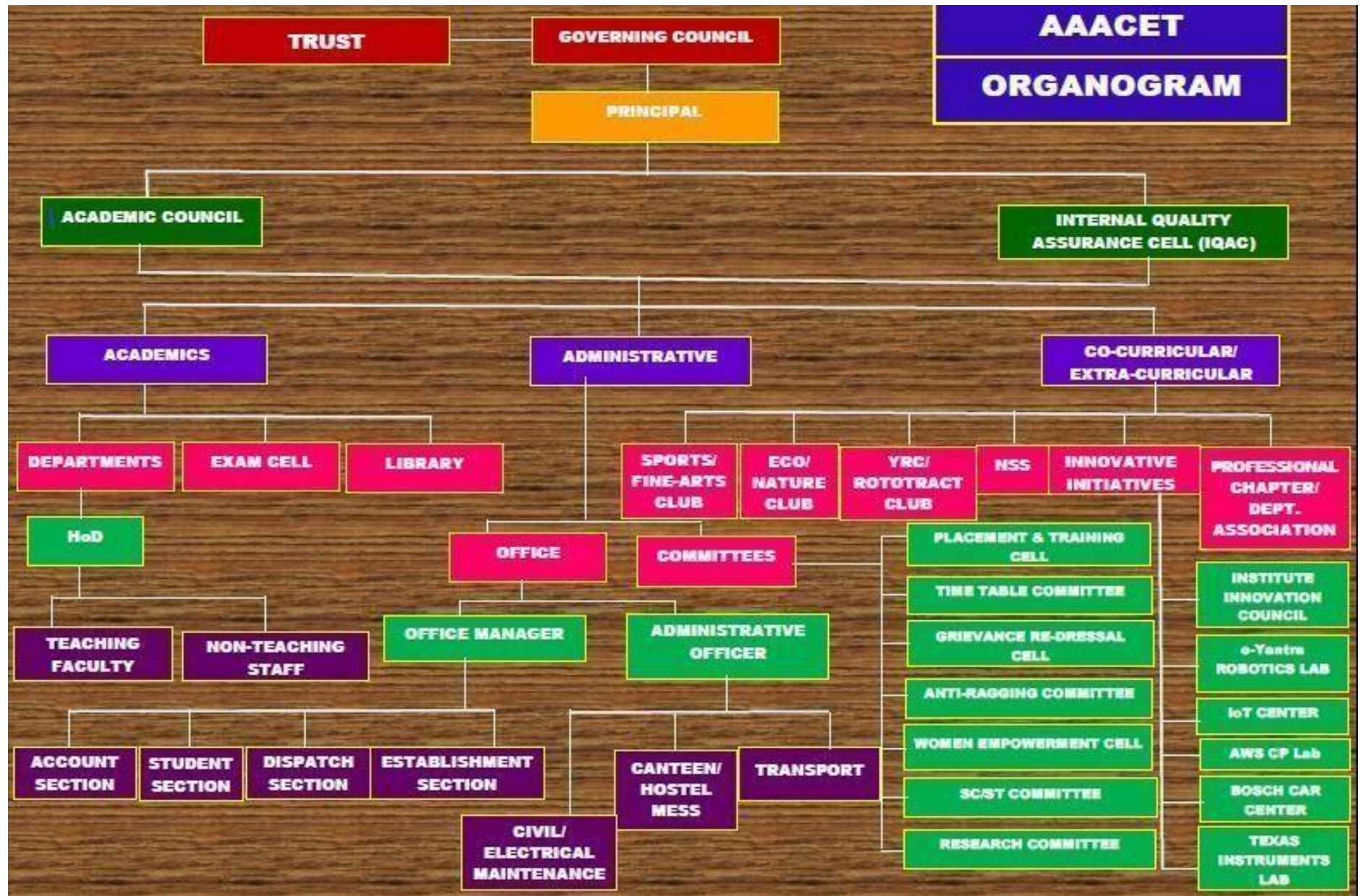
Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
Dr. SEKAR M	Chairman	Principal	PRINCIPAL	04562-251111	8124011542	principal@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Dr. DHARAMARAJA J	Member	Faculty members (Preferably 2 Male and 2 Female)	HOD	-	9677942139	drjdharmaraja@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Dr. SENTHIL T	Member	HOD2	HOD	-	9952729092	senthil@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Dr. KALAISELVI P	Member	Faculty members (Preferably 2 Male and 2 Female)	Associate Professor	-	9150301992	kalaiselvi@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Dr. MEBY SELVARAJ R	Member	Faculty members (Preferably 2 Male and 2 Female)	Assistant Professor	-	9790623480	mebyselvaraj@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Mrs. PADMAPRIYA K	Member	Faculty members (Preferably 2 Male and 2 Female)	Assistant Professor	-	9787650286	padmapriya@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Mr. NAGENDRAN M	Member	Faculty members (Preferably 2 Male and 2 Female)	Assistant Professor Dy.Warden	-	9952423743	nagendran@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005

Ms. SUGUNA S	Member	Faculty members (Preferably 2 Male and 2 Female)	Assistant Professor Dy.Warden		8056646121	suguna@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Mrs. MEENADEVI N	Member	Non-Teaching Faculty	CLERK	-	9965662466	estb@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005

DISCIPLINE AND WELFARE COMMITTEE

Name	Position	Category	Telephone Numbers	Mobile Numbers	E-mail id	Address
Dr.SEKAR M	Chairman	Principal	04562-251111	8124011542	principal@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Dr.DHARMARAJA J	Member	Head of the Department	-	9994573850	satheesh@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Dr.SENTHIL KUMAR C	Member	Head of the Department	-	9994573850	senthilkumar_c@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Dr. ELAMPARITHI P	Member	Senior Faculty	-	9994797021	elamparithi@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Mr.VEERUKKANNA N M	Member	PD	-	9698173769	veerukkannan@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Mrs.PADMA PRIYA K	Member	Senior Faculty	-	9787650286	padmapriya@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Dr.JEEN ROBERT R B	Member	Senior Faculty	-	9488801212	jeenrobert@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Mrs. ANANDHALAKSHMI R	Others	Lady Faculty Member	-	9677308823	anandhalakshmiaaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Mr.NAGENDRAN. M	Member	Warden / Deputy Warden of Boys Hostel	-	9952423743	nagendran@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005
Ms. SUGUNA S	Member	Warden / Deputy Warden of Girls Hostel	-	8056646121	suguna@aaacet.ac.in	AAA College of Engineering and Technology - Amathur, Virudhunagar 626005

EXECUTIVE COMPONENT: ORGANIZATION CHART AND PROCESS



COLLEGE APPROVAL FROM AICTE (2023-2024)

All India Council for Technical Education

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

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



APPROVAL PROCESS 2023-24

Extension of Approval (EOA)

F.No. Southern/1-36524756205/2023/EOA

Date: 11-Jun-2023

To,

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

Sub: Extension of Approval for the Academic Year 2023-24

Ref. Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-1437622971	Application Id	1-36524756205
Name of the Institution	AAA COLLEGE OF ENGINEERING AND TECHNOLOGY	Name of the Society/Trust	PANJURAJAN AMARAVATHY TRUST
Institution Address	AMATHUR VILLAGE, SIVAKASI, VIRUDHUNAGAR, Tamil Nadu, 626123	Society/Trust Address	53 KAMARAJAPURAM COLONY, THIRUTHANGAL, VIRUDHUNAGAR, Tamil Nadu, 626130
Institution Type	Private-Self Financing	Region	Southern
Year of Establishment	2013		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Anna University, Chennai	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Anna University, Chennai	60	60	NA	NA

Application No:1-36524756205

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 1 of 4

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Letter Printed On:11 June 2023

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	Anna University, Chennai	60	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Anna University, Chennai	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	Anna University, Chennai	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA

Approved New Course(s)

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Tamil Nadu
2. **The Registrar****,
Anna University, Chennai
3. **The Principal / Director**,
AAA COLLEGE OF ENGINEERING AND TECHNOLOGY
Amathur Village,
Sivakasi, Virudhunagar,
Tamil Nadu, 626123
4. **The Secretary / Chairman**,
53 KAMARAJAPURAM COLONY
THIRUTHANGAL, VIRUDHUNAGAR
Tamil Nadu, 626130
5. **Guard File(AICTE)**

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

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

COLLEGE APPROVAL FROM ANNA UNIVERSITY (2023-2024)



ANNA UNIVERSITY
SARDAR PATEL ROAD, CHENNAI - 600 025

Phone : +91 - 44 - 2235 2161
Office : +91 - 44 - 2235 7004
 +91 - 44 - 2235 7003
Fax : +91 - 44 - 2235 1956
E-mail : registrar@annauniv.edu

REGISTRAR

Lr. No. 02/AFFLN/CAI/TVL/AU/2023-2024/9537

Date : 25-07-2023

To

The Principal
AAA College of Engineering and Technology
Amathur Village, Sivakasi, Virudhunagar - 626123.

Sir,

Sub : Anna University - Provisional Affiliation for the Existing course(s) / New course(s) / Variation in intake - U.G. / P.G. for the academic year 2023-2024 - granted - Reg.

Ref : 1. Your application for affiliation for the academic year 2023-2024
2. AICTE / COA / DGS Approval for the academic year 2023-2024 - submitted by the college

I am to inform that under the provisions of Section 7.6.1 of the Statutes for Affiliation of Anna University, Chennai, **Provisional Affiliation** for the continuation of the existing course(s) / new course(s) / variation in intake in the existing course(s) is granted for the following U.G / P.G. courses with the sanctioned intake mentioned against each course for the academic year **2023-2024** at **AAA College of Engineering and Technology, Amathur Village, Sivakasi, Virudhunagar - 626123.**

Sl. No.	Degree	Course(s)	Sanctioned Intake	
			2022-2023	2023-2024
1.	B.E.	Civil Engineering	60	60
2.	B.E.	Computer Science and Engineering	60	120
3.	B.E.	Electrical and Electronics Engineering	60	60
4.	B.E.	Electronics and Communication Engineering	60	60
5.	B.E.	Mechanical Engineering	60	60
6.	B.E.	Computer Science and Engineering (Cyber Security)	-	60
7.	B.Tech.	Artificial Intelligence and Data Science	-	60
8.	B.Tech.	Information Technology	-	60

The above said Provisional Affiliation is being granted subject to the fulfillment of the conditions mentioned below:

- Production of originals of AICTE / COA / DGS approval and all other related documents for verification, whenever demanded by the University.
- Verification by a Committee towards the fulfillment of the conditions mentioned above and the continued fulfillment of the requirements for the above-mentioned course(s) as per the norms and standards of AICTE / University and the laboratory requirements as per the curricula and syllabi of Anna University, Chennai for the above courses. In the event of any violation/infringement of the above said conditions and / or the provisions of Anna University,

Chennai Act / Statutes / Regulations, AICTE Act, norms & standards / regulations / guidelines or any other law being in force, suitable action including suspension / withdrawal of affiliation of course(s) may be initiated against the college.

- Students should not be admitted for the above course(s) for the next academic year 2024-2025 without obtaining the order of continuation of provisional affiliation for the next academic year from the University.

The Provisional Affiliation is granted without prejudice to the right of the University of requiring production of certificate required under Section 37-B of TAMILNADU Reforms (LC) Act 1961 subject to the decision of the Hon`ble High Court of Madras in W.A. No. 3454 / 2002 batch and W.A. No. 3482 / 2002 batch.



Copy to:

1. The Controller of Examinations, Anna University, Chennai - 600 025.
2. The Director, Directorate of Technical Education, Chennai - 600 025.
3. The Regional Officer, Southern Regional Office, AICTE, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006.
4. The Chairman, All India Council For Technical Education, Nelson Mandela Marg, Vasant Kunj, New Delhi-110070.
5. Master file.

[Handwritten signature]
27/7/23
REGISTRAR 1/e
REGISTRAR
Anna University
Chennai - 25

[Handwritten signature]
20/7/23

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25/7/23

3.15. PLACEMENT PROFILE OF THE PASS OUT OF THE INSTITUTION

PROFILE OF FACULTIES

DEPARTMENT OF CIVIL ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

FACULTY PROFILE

1. Name : **Dr. J. Sutha**
2. Designation/Dept : **Professor & Head / CSE**
3. Age & Date of Birth : **52 years & 04.03.1970**
4. Qualification : **B.E., M.E., Ph.D.**
5. Area of Specializations : **Image Processing, Neural Networks, Programming**
6. Experience :
- a. Teaching Experience (Engineering Colleges): **25 years**
 - b. Research : **19 years**
 - c. Industry : **2 years 4 months**
 - d. Others : **1 year teaching in Polytechnic**



7. Subjects Taught :
- a. Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE2025	Professional Ethics in Engineering
2	GE8151	Problem Solving & Python Programming
3	CS8251	Programming in C
4	CS8494	Software Engineering
5	CS8392	Object Oriented Programming
6	CS8592	Object Oriented Analysis and Design
7	CS8075	Data Warehousing and Data Mining
8	CS3391	Object Oriented Programming

- b. Post Graduate Level :**

S. No.	Subject Code	Subject Name
2	14PCS102	Object Oriented Software Engineering
3	CS969	Software Project Management

8. Research Guidance :
- a. **Ph.D** : Completed : **9** Ongoing : **1**
 - b. **PG Projects** : **12**

9. No. of Projects Carried out : **1**

10. Patents : **Nil**

11. Research Publications :

No. of papers published in

- a. National Journals : **Nil**
- b. International Journals : **42**
- c. National Conferences : **12**
- d. International Conferences: **18**

12. No. of Books Published : **7**

FACULTY PROFILE

1. Name : Dr.J.Hemalatha
2. Designation/Dept : Associate Professor/ CSE
3. Age & Date of Birth : 32 & 11.04.1990
4. Qualification : M.E., Ph.D
5. Area of Specializations : Machine Learning & Image Forensics
6. Experience : 5 Years
 - a. Teaching Experience (Engineering Colleges): 5 Years
 - b. Research : 4 Years
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	GE3151	Problem Solving and Python Programming
2.	CS8493	Operating Systems
3.	CS8391	Data Structures
4.	CS8591	Computer Networks
5.	OTL553	Telecommunication Network Management
6.	CS8651	Internet Programming
7.	CS8691	Artificial Intelligence
8.	CS3351	Data Structures
9.	CS8080	Information Retrieval Techniques

b. Post Graduate Level :

8. Research Guidance : **Nil**
 - a. **Ph.D** : Completed : Nil Ongoing :
 - b. **PG Projects** : 3
9. No. of Projects Carried out : Nil
10. Patents : 1
11. Research Publications :
 - No. of papers published in**
 - a. National Journals : Nil
 - b. International Journals : 20
 - c. National Conferences : -
 - d. International Conferences: 4
12. No. of Books Published : 6 (chapters)

FACULTY PROFILE



1. Name : **Dr.V.VIVEK**
2. Designation/Dept : **Associate Professor / CSE**
3. Age & Date of Birth : **32 & 07.06.1990**
4. Qualification : **B.Tech., M.E., Ph.D.,**
5. Area of Specializations : **Object Recognition, Machine Learning, Medical Image Processing and Soft. Engg.**
6. Experience : **5 Years**
- a. Teaching Experience (Engineering Colleges): **5 Years 1 Month**
- b. Research : **3 Years 6 Months**
- c. Industry : **Nil**
- d. Others : **Nil**

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE3151	Problem Solving and Python Programming
2	GE8076	Professional Ethics in Engineering
3	CS8601	Mobile Computing
4	EC8691	Microprocessors and Microcontrollers
5	15UCS209	Programming in Data Structures
6	15UCS703	Data Science
7	15UCS902	Information Storage Management

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	CP5071	Image Processing and Analysis
2	CP5094	Information Retrieval Techniques

8. Research Guidance :
- a. **Ph.D** : Completed : Nil Ongoing : Nil
- b. **PG Projects** : 2
9. No. of Projects Carried out : **14**
10. Patents : Nil
11. Research Publications :
- No. of papers published in**
- a. National Journals : **Nil**
- b. International Journals : **16**
- c. National Conferences : **5**
- d. International Conferences: **6**
12. No. of Books Published : **1**

FACULTY PROFILE

1. Name : **Dr. P. Elamparithi**
2. Designation/Dept : **Associate Professor / CSE**
3. Age & Date of Birth : **35 years & 23.06.1987**
4. Qualification : **B.E., M.E., (Ph.D.),**
5. Area of Specializations : **MANET, Data Mining**
6. Experience : **11 years 4 months**
- a. Teaching Experience (Engineering Colleges): **11 years 4 months**
- b. Research :
- c. Industry :
- d. Others :



7. Subjects Taught :
- a. Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CS6502	Object Oriented Analysis and Design
2	CS6601	Distributed Systems
3	CS6004	Cyber Forensics
4	GE6151	Computer Programming
5	GE8151,GE3151	Problem Solving and Python Programming
6	CS6551, CS8591	Computer Networks
7	CS8603	Distributed Systems
8	CS8079	Human Computer Interaction

- b. Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
- a. **Ph.D** : Completed : **Nil** Ongoing :
- b. **PG Projects** :
9. No. of Projects Carried out : **Nil**
10. Patents : **Nil**
11. Research Publications : **20**
- No. of papers published in**
- a. National Journals : **Nil**
- b. International Journals : **8**
- c. National Conferences : **7**
- d. International Conferences: **7**
- 12.No. of Books Published :

FACULTY PROFILE

1. Name : R.Prabhu
 2. Designation/Dept : Assistant Professor / CSE
 3. Age & Date of Birth : 37
 4. Qualification : B.Tech,M.E
 5. Area of Specializations : Cloud Computing
 6. Experience : 12 Years 4 Months
 a. Teaching Experience (Engineering Colleges): 12 Years 4 Months
 b. Research : -
 c. Industry : - Others



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	CS8791	Cloud Computing
2	CS8392	Object Oriented Programming
3	CS8461	Operating Systems
4	CS6008	Human Computer Interaction
5	CS6456	Object Oriented Programming
6	CS6703	Grid and Cloud Computing
7	EC6301	Oops and Data Structures

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 a. Ph.D : Completed : - Ongoing : **Yes**
 b. PG Projects : -

9. No. of Projects Carried out : -

10. Patents : -

11. Research Publications : **3**

No. of papers published in

- a. National Journals : **2**
 b. International Journals : **1**
 c. National Conferences : -
 d. International Conferences: **1**

12.No. of Books Published : -

FACULTY PROFILE

1. Name : **Mrs.G.Kavitha**
2. Designation/Dept : **Assistant Professor/CSE**
3. Age & Date of Birth : **32 & 02.06.1990**
4. Qualification : **B.Tech.,M.E.,**
5. Area of Specializations : **Image Processing**
6. Experience : **5 years 6 months**
- a. Teaching Experience (Engineering Colleges) : **5 years 6 months**
- b. Research : -
- c. Industry : -
- d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE6151	Computer Programming
2	CS6302	Database Management Systems
3	CS6401	Operating Systems
4	EC6008	Web Technology
5	CS8492	Database Management Systems
6	EC8393	Fundamentals Of Data Structures In C
7	GE8151	Problem Solving and Python Programming
8	CS8601	Mobile Computing
9	MG8591	Principles of Management
10	CS8592	Object Oriented Analysis and Design
11	CS3352	Foundations of Data Science

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
Nil	Nil	Nil

8. Research Guidance : Nil
- a. **Ph.D** : Completed : Nil Ongoing : Nil

b. **PG Projects** : Nil

9. No. of Projects Carried out : Nil

10. Patents : Nil

11. Research Publications :

No. of papers published in

- a. National Journals : Nil
- b. International Journals 1
- c. National Conferences 5
- d. International Conferences 4

12.No. of Books Published : Nil

FACULTY PROFILE

1. Name : J.VINOTH KUMAR
2. Designation/Dept : ASSISTANT PROFESSOR
3. Age & Date of Birth : 28 & 24.10.1995
4. Qualification : M.E
5. Area of Specializations : Artificial Intelligence and Internet of Things
6. Experience : 2.5 Years
 a. Teaching Experience (Engineering Colleges): 2.5 Years
 b. Research : -
 c. Industry : 1 Year
 d. Others : -



7. Subjects Taught :

a. Under Graduate Level : 05

S. No.	Subject Code	Subject Name
	EC8691	Microprocessor & Microcontroller
	CS8494	Software Engineering
	GE3151	Problem Solving & Python Programming
	IT8075	Software Project Management
	CS8691	Artificial Intelligence

b. Post Graduate Level : -

S. No.	Subject Code	Subject Name

8. Research Guidance :
 a. Ph.D : Completed : - Ongoing : -
 b. PG Projects : -
9. No. of Projects Carried out : -
10. Patents : -
11. Research Publications : 3
 No. of papers published in
 a. National Journals : -
 b. International Journals : 3
 c. National Conferences : -
 d. International Conferences : -
12. No. of Books Published : -

FACULTY PROFILE

1. Name : Mrs.A.Selva Anushiya
2. Designation/Dept : Assistant Professor
3. Age & Date of Birth : 26 & 06.11.1996
4. Qualification : M.E(CSE)
5. Area of Specializations : Internet of Things, Machine Learning
6. Experience : 1 year
 - a. Teaching Experience (Engineering Colleges): 1 year
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE3151	Problem Solving and Python Programming
2	CS8792	Cryptography and Network Security
3	CS8491	Computer Architecture
4	CS3251	Programming in C
5	CS3351	Digital Principles and Computer Organization

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : NIL Ongoing : NIL
 - b. **PG Projects** : NIL
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : NIL
 - b. International Journals : NIL
 - c. National Conferences : NIL
 - d. International Conferences : 4
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Mr.P.VETRIVEL
2. Designation/Dept : AP / CSE
3. Age & Date of Birth : 26 & 14.09.96
4. Qualification : M.E., Computer Science and Engineering
5. Area of Specializations : Information Security
6. Experience : 2 Years and 10 Months
 - a. Teaching Experience (Engineering Colleges): 2 Years and 10 Months
 - b. Research :
 - c. Industry :
 - d. Others :



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE8151	Problem Solving and Python Programming
2	CS8591	Computer Networks
3	CS8651	Internet Programming
4	CS8081	Internet of Things
5	GE3151	Problem Solving and Python Programming
6	CS3353	C Programming and Data Structures

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : - Ongoing : -
 - b. **PG Projects** : -
9. No. of Projects Carried out : -
10. Patents : -
11. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : 3
 - c. National Conferences :
 - d. International Conferences: 1
12. No. of Books Published : -

FACULTY PROFILE

1. Name : Mrs.T.Vinothini
2. Designation/Dept : Assistant Professor/CSE
3. Age & Date of Birth : 32 & 27.08.1990
4. Qualification : M.E.
5. Area of Specializations : Image Processing
6. Experience :
- a. Teaching Experience (Engineering Colleges): 2years & 9 months
- b. Research : -
- c. Industry : -
- d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE8151	Problem Solving and Python Programming
2	CS8592	Database Management Systems
3	CS8603	Distributed Systems
4	CS8592	Object Oriented Analysis and design
5	OME753	System Engineering
6	CS8791	Cloud Computing

b. Post Graduate Level :

S. No.	Subject Code	Subject Name

8. Research Guidance :
- a. **Ph.D** : Completed : Ongoing :
- b. **PG Projects** :
9. No. of Projects Carried out :
10. Patents :
11. Research Publications :
- No. of papers published in**
- a. National Journals : 2
- b. International Journals :
- c. National Conferences : 2
- d. International Conferences:
12. No. of Books Published :

FACULTY PROFILE

1. Name : **Mrs. T. Gladima Nisia**
 2. Designation/Dept : **Assistant Professor / CSE**
 3. Age & Date of Birth : **33 years & 28.12.1988**
 4. Qualification : **B.E., M.E.,(Ph.D)**
 5. Area of Specializations : **Image Processing, Neural Networks**



6. Experience :
- a. Teaching Experience (Engineering Colleges) : **7 years 4 months**
 - b. Research : **Nil**
 - c. Industry : **1 years 8 months**
 - d. Others : **Nil**

7. Subjects Taught :

a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1	CS6702	Graph Theory and it's Application
2	CS6402	Design and Analysis of Analysis of Algorithm
3	CS8451	Design and Analysis of Analysis of Algorithm
4	GE8151	Problem Solving & Python Programming
5	GE6151	Computer programming
6	CS8601	Mobile Computing
7	CS8391	Data Structures

b. Post Graduate Level:

S. No.	Subject Code	Subject Name
1		

8. Research Guidance :
- a. **Ph.D** : Completed : **Nil** Ongoing : **Nil**
 - b. **PG Projects** : **Nil**

9. No. of Projects Carried out : **Nil**

10. Patents : **Nil**

11. Rese
arch Publications : **53**

No. of papers published in

- a. National Journals : **Nil**
- b. International Journals : **7**
- c. National Conferences : **Nil**
- d. International Conferences: **7**

12. No. of Books Published : **Nil**

DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING

FACULTY PROFILE

1. Name : **Dr. S. Sevugarajan**
2. Designation/Dept : **Professor and Head/ECE**
3. Age & Date of Birth : **47 years & 08/05/1975**
4. Qualification : **M.Sc, M.Sc [Engg], Ph. D**
5. Area of Specializations : **Instrumentation Engineering**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **10 Years & 4 Months**
 - b. Research : **14 Years**
 - c. Industry : **NIL**
 - d. Others : **NIL**
7. Subjects Taught :



a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE2151	Basic Electrical and Electronics
2	EI2251	Industrial Instrumentation - I
3	CS6551	Computer Networks
4	EC6802	Wireless Networks
5	EC8551	Communication Networks
6	EC8392	Digital Design
7	EC8652	Wireless Communication
8	10IT35	Electronics Measurements and Instrumentation (VTU, Bangalore)
9	10EC662	Satellite Communication (VTU, Bangalore)
10	10EC71	Computer Communication Networks (VTU, Bangalore)
11	10EC81	Wireless Communication (VTU, Bangalore)

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	12EC086	Wireless Communication (VTU, Bangalore)
2	14ECS151	Wireless and Mobile Networks (VTU, Bangalore)
3	14ECS21	Wireless Communication (VTU, Bangalore)
4	14ECS422	Advanced Computer Networks (VTU, Bangalore)
5	16ECS23	Wireless Communication (VTU, Bangalore)
6	16ECS41	Wireless Broadband LTE (VTU, Bangalore)
7	16ECS151	Advanced Computer Networks (VTU, Bangalore)

8	17ECS23	Wireless Communication (VTU, Bangalore)
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8. Research Guidance :
- a. **Ph.D** : Completed : **NIL** Ongoing :**NIL**
 - b. **PG Projects** : **6**
9. No. of Projects Carried out :**NIL**
10. Patents :**NIL**
11. Research Publications :
- No. of papers published in**
 - a. National Journals :**NIL**
 - b. International Journals :**10**
 - c. National Conferences :**4**
 - d. International Conferences:**12**
12. No. of Books Published **1**

FACULTY PROFILE



1. Name : Dr. T.SENTHIL
2. Designation/Dept : Associate Professor /ECE
3. Age & Date of Birth : 56 & 04.09.1966
4. Qualification : M.E., PGDCA ,Ph.D.,
5. Area of Specializations : Microwave & optical communications and Wireless Sensor Networks
6. Experience :
 - a. Teaching Experience (Engineering Colleges): 21 years and 7 Months
 - b. Research : 04 years
 - c. Industry : NIL
 - d. Others : NIL

7. Subjects Taught:

a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1.	EC3251	Circuit Analysis
2.	EC8451	Electromagnetic Fields
3.	EC18R372	Antennas and Propagation
4.	EC18R202	Signals and Systems
5.	EC18R201	Network Theory
6.	ECE18R316	Probability and Random Processes
7.	ECE404	Microwave Devices
8.	ECE431	Wireless Communication
9.	ECE203	Network Theory
10.	ECE443	Wireless Sensor Networks
11.	ECE18R171	Electronic Devices
12.	ECE346	Optoelectronic Devices
13.	ECE211	Linear Integrated Electronics
14.	ECE307	Analog and Digital Communication
15.	ECE209	Electromagnetic waves and Transmission lines
16.	ECE207	Integrated Electronics
17.	ECE204	Electromagnetic Fields
18.	ECE205	Electronic Circuits
19.	ECE319	Radio and Satellite Communication
20.	ECE2151	Electric Circuits and Electron devices
21.	EC2203	Digital Electronics
22.	EC2305	Transmission lines and Waveguides
23.	EC2402	Optical Communication and Networks

24.	EC2351	Measurements and Instrumentation
25.	EC2301	Digital Communication
26.	EC2354	VLSI Design

b. Post Graduate Level :|

S. No.	Subject Code	Subject Name
1.	ECE5033	Wireless Adhoc and Sensor Networks
2.	ECE6028	Broadband Wireless networks
3.	ECE5028	High Performance Computer Networks
4.	ECE5033	Wireless Adhoc and Sensor Networks
5.	ECE5026	High Speed Communication Networks
6.	ECE5002	Modern Digital Communication Techniques
7.	ECE5001	Data Communication Networks
8.	ECE6021	Wireless Sensor Networks
9.	ECE5122	VLSI Technology
10.	ECE5107	RF Microelectronics Chip design
11.	ECE5008	Multimedia Compression Techniques
12.	ECE5101	Physical Electronics
13.	ECE5005	Satellite Communications

8. Research Guidance :

a. Ph. D : Nil

b. PG Projects : 15

9. No. of Projects Carried out : 20

10. Patents : 01

11. Research Publications : 07

No. of papers published in

a. National Journals : NIL

b. International Journals : 15(2 SCI & 13 Scopus)

c. National Conferences: 10

d. International Conferences: 10

12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : **Dr.B.PADMANABAN**
2. Designation/Dept. : **Associate Professor / ECE**
3. Age & Date of Birth : **39 & 17.03.1983.**
4. Qualification : **M.E., Ph.D.,**
5. Area of Specializations : **Nano Electronics, Device modeling.**



6. Experience :
a. Teaching Experience (Engineering Colleges): **16 Years 1 Month**
b. Research : **5 Years 2 Months**
c. Industry : **2 Years**
d. Others : **Nil**

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE3151	Problem Solving and Python Programming
2	EC6802	Wireless Communication
3	10EC81	Wireless Communication
4	EC6504	Microprocessors and Microcontrollers
5	EC8491	Communication Theory
6	EC6651	Communication Engineering
7	MG8591	Principles of Management

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	1702CO105	Wireless Communication Engineering
2	1703CO033	Wireless Sensor Networks

8. Research Guidance :
a. **Ph.D** : Completed : Nil Ongoing : Nil
b. **PG Projects** : **08**

9. No. of Projects Carried out : **26**

10. Patents : Nil

11. Research Publications :

No. of papers published in

- a. National Journals : **03**
b. International Journals : **03**
c. National Conferences : **02**

International Conferences: **04**

12. No. of Books Published : -

FACULTY PROFILE

1. Name : **Mrs.K.Padmapriya**
2. Designation/Dept : **Assistant Professor /ECE**
3. Age & Date of Birth : **40 years & 06.09.1982**
4. Qualification : **M.E., (Ph.D)**
5. Area of Specializations : **Communication Systems**
6. Experience :
 a. Teaching Experience (Engineering Colleges): 17 years
 b. Research : -
 c. Industry : -
 d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EC8251	Electronic devices
2	EC8352,EC3354	Signals and Systems
3	EC8553	Discrete Time Signal Processing
4	EC8391	Communication Theory
5	EC 6001	VLSI Design
6	GE6075	Professional Ethics in Engineering
7	EC6502	Principles of Digital Signal Processing
8	EC6504	Microprocessor and Microcontroller
9	EC8252	Electronics Devices
10	IT6005	Digital Image Processing
11	CS6304	Analog and Digital Communication
12	EC6703	Embedded and Real time systems
13	EC6304	Electronics and Microprocessor

b. Post Graduate Level :

8. Research Guidance :
 a. Ph.D : Completed : Nil Ongoing: Yes (Course work Completed)
 b. PG Projects : 1
9. No. of Projects Carried out : **Nil**
10. Patents : **Nil**
11. Res
 earch Publications : **8**
No. of papers published in

FACULTY PROFILE

1. Name : **Mrs.K.Padmapriya**
 - a. National Journals : **Nil**

- b. International Journals : 2**
- c. National Conferences : 4**
- d. International Conferences: 14**

12.No. of Books Published : 10

FACULTY PROFILE

1. Name : N.Thenmoezhi
2. Designation/Dept : AP/ECE
3. Age & Date of Birth : 37 & 06.04.1986
4. Qualification : M.E(PhD)
5. Area of Specializations : Medical Image Processing
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 14 years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EC6503	Transmission Lines & waveguides
2	EC6602	Antenna and Wave Propagation
3	EC3353	Electronic Devices and Circuits
4	EC8701	Antennas & Microwave Engineering
5	EC8452	Electronics Circuits-II
6	EC8681	Microprocessor & Microcontrollers
7	EC8451	Electro Magnetic Fields

b. Post Graduate Level :

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing : Completed Comprehensive
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals :
 - b. International Journals : 03
 - c. National Conferences: 03
 - d. International Conferences: 05
12. No. of Books Published : 01

FACULTY PROFILE

1. Name : Mr.C.Shanmugaraja
2. Designation/Dept : Assistant Professor/ECE
3. Age & Date of Birth : 39& 06.05.1983
4. Qualification : M.E.,(Ph.D)
5. Area of Specializations : Computer and Communication
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 18 Years 5 Months
 - b. Research : --
 - c. Industry : --
 - d. Others : --



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EC 6701	RF and Microwave Engineering
2	EC 8451	Electromagnetic Fields
3	EC 8651	Transmission Lines and RF systems
4	EC 6503	Transmission Lines and Waveguides
5	EC 6801	Wireless Communication
6	EC6651	Communication Engineering
7	EC8652	Wireless Communication
8	EC 8351	Electronic Circuits-I
9	EC6602	Antennas and wave propagation
10	EC8751	Optical Communication
11	EC8701	Antennas and Microwave Engineering
12	EE3301	Electromagnetic Fields

b. Post Graduate Level :

8. Research Guidance :
 - a. Ph.D : Completed : -- Ongoing :--
 - b. PG Projects : --
9. No. of Projects Carried out : --
10. Patents : --
11. Research Publications :

No. of papers published in

 - a. National Journals : 1
 - b. International Journals :
 - c. National Conferences : 5
 - d. International Conferences : 3
12. No. of Books Published : 8

FACULTY PROFILE

1. Name : **D.John Elisa Devakumar**
2. Designation/Dept : **Electronics and communication engineering**
3. Age & Date of Birth : **38 & 10.12.1981**
4. Qualification : **M.Tech**
5. Area of Specializations : **Communication engineering**
6. Experience :
 - a. Teaching Experience (Engineering Colleges): **8years**
 - b. Research : **NIL**
 - c. Industry : **1.5 years**
 - d. Others :



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : **Nil** Ongoing : **Nil**
 - b. **PG Projects** : **Nil**
9. No. of Projects Carried out : **Nil**
10. Patents : **Nil**
11. Res
earch Publications : **1**
No. of papers published in
 - a. National Journals : **1**
 - b. International Journals : **Nil**
 - c. National Conferences : **2**
 - d. International Conferences: **Nil**
12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : G. JAYAHARI PRABHU
2. Designation/Dept : Assistant Professor /ECE
3. Age & Date of Birth : 31 & 26.09.1991
4. Qualification : M.E., (Ph.D.),
5. Area of Specializations: Medical Image Security, Wireless Networks, Communication Systems
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 4 years and 6 Months
 - b. Research : 03
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught:

a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1	GE6352	ENVIRONMENTAL SCIENCE & ENGINEERING
2	IT6502	DIGITAL SIGNAL PROCESSING
3	EC6002	ANTENNA AND WAVE PROPAGATION
4	EC2045	SATELLITE COMMUNICATION
5	EC6004	SATELLITE COMMUNICATION
6	EC6402	COMMUNICATION THEORY
7	EC6501	DIGITAL COMMUNICATION
8	EC8702	ADHOC AND WIRELESS SENSOR NETWORKS
9	EC8395	COMMUNICATION ENGINEERING
10	MG8591	PRINCIPLES OF MANAGEMENT
11	EC8094	SATELLITE COMMUNICATION

b. Post Graduate Level :

8. Research Guidance :
 - a. Ph. D : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : 10
10. Patents : 01
11. Research Publications : 07

No. of papers published in

 - a. National Journals :
 - b. International Journals : 06 (2 SCI & 4 Scopus)
 - c. National Conferences :
 - d. International Conferences: 01
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Mrs.M.ARUN DEVI
2. Designation/Dept : AP/ECE
3. Age & Date of Birth : 31 & 07.05.1991
4. Qualification : Master of Engineering
5. Area of Specializations : Applied Electronics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 2 years and 10 months
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	12EE52	Protection and Switchgear
2.	12EE32	Electromagnetic Theory
3.	12EE65,EC8691	Microprocessor and Microcontroller
4.	12F2Y6	Basic Electrical and Electronics Engineering
5.	EC8791	Embedded and Real Time Systems
6.	OAN551	Sensors and Transducers

b. Post Graduate Level :

S. No.	Subject Code	Subject Name

8. Research Guidance : -
 - a. Ph.D : Completed :- Ongoing :-
 - b. PG Projects : -
9. No. of Projects Carried out : 5
10. Patents : -
11. Research Publications : -

No. of papers published in

 - a. National Journals :
 - b. International Journals :
 - c. National Conferences :
 - d. International Conferences:
12. No. of Books Published : -

FACULTY PROFILE

1. Name : P.SARAVANA KUMAR
2. Designation/Dept : Assistant Professor /ECE
3. Age & Date of Birth : 38 & 23.06.1985
4. Qualification : M.E., (Ph.D.),
5. Area of Specializations : Medical Image Processing, Communication Systems
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 12 years and 6 Months
 - b. Research : NIL
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EE8351	DIGITAL LOGIC CIRCUITS
2	IT6502	DIGITAL SIGNAL PROCESSING
3	EC8093	DIGITAL IMAGE PROCESSING
4	EC8352	SIGNALS AND SYSTEMS
5	GE8076	PROFESSIONAL ETHICS IN ENGINEERING
6	EC6402	COMMUNICATION THEORY
7	EC6501	DIGITAL COMMUNICATION
8	EC8691	MICROPROCESSOR & MICROCONTROLLER
9	EC8395	COMMUNICATION ENGINEERING
10	MG8591	PRINCIPLES OF MANAGEMENT

b. Post Graduate Level :

8. Research Guidance :
 - a. Ph. D : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : 10
10. Patents : NIL
11. Research Publications : 02
No. of papers published in
 - a. National Journals :
 - b. International Journals : 02 (1 SCI)
 - c. National Conferences :
 - d. International Conferences: 04
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Arunadevi .P
2. Designation/Dept : Assistant Professor/ ECE
3. Age & Date of Birth : 23 & 15/06/1998
4. Qualification : M.E
5. Area of Specializations : Wireless Technology
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 1
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-
--	-	-

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-
-	-	-

8. Research Guidance :
 - a. Ph.D : Completed :- Ongoing :-
 - b. PG Projects :
9. No. of Projects Carried out : 5
10. Patents : -
11. Research Publications : -

No. of papers published in

 - a. National Journals : 2
 - b. International Journals : 0
 - c. National Conferences : 2
 - d. International Conferences: 0
12. No. of Books Published : 0

DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING

FACULTY PROFILE

25. Name : Dr.C.Senthil Kumar
26. Designation/Dept : Professor and Head/EEE
27. Age & Date of Birth : 44, 24.05.1978
28. Qualification : M.E.,M.E.,M.B.A.,Ph.D.,
29. Area of Specializations : Power Electronics and Drives
30. Experience :
- a. Teaching Experience (Engineering Colleges) : 23 Years
 - b. Research :
 - c. Industry :
 - d. Others :



31. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EE8351	Digital Logic Circuits
2	EE8251	Circuit Theory
3	EE8703	Renewable Energy systems
4	EE6702	Protection and Switchgear
5	EE6504	Electrical Machines II
6	EE3251	Electric Circuit Analysis
7	EC8251	Circuit Analysis
8	GE8076	Professional Ethics in Engineering

b. Post Graduate Level :

S. No.	Subject Code	Subject Name

32. Research Guidance :

a. Ph.D : Completed : Nil Ongoing : Nil

b. PG Projects : Nil

33. No. of Projects Carried out : Nil

34. Patents : Nil

35. Research Publications :

No. of papers published in

- a. National Journals : 2
- b. International Journals : 9
- c. National Conferences : 8
- d. International Conferences: 10

36. No. of Books Published : 11

FACULTY PROFILE



1. Name : **Dr. R.Pon Vengatesh**
2. Designation/Dept : **Associate Professor / EEE**
3. Age & Date of Birth : **45 years & 28.12.1977**
4. Qualification : **B.E., M.E.,M.B.A., Ph.D.**
5. Area of Specializations : **Renewable power generation, Power Systems, Power Electronics**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **21 years 9 months**
 - b. Research : **13 years**
 - c. Industry : -
 - d. Others : -

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EE6801	Electric Energy Generation Utilization and Conservation
2	BE8255	Basic Electrical, Electronics and Measurement Engineering
3	EE6501	Power System Analysis
4	EE6603	Power System Operation and Control
5	15EEP02	Green Energy Sources

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	15PEA06	Renewable Power Generation Technology
2	PE9272	Power Electronics for Renewable Energy Systems
3	PE9275	Soft Computing Techniques

8. Research Guidance :
 - a. **Ph.D** : Completed : - Ongoing : -
 - b. **PG Projects** : **12**

9. No. of Projects Carried out : -

10. Patents : **TWO (Applied)**

11. Research Publications : **25**

No. of papers published in

- a. National Journals : **Nil**
- b. International Journals : **8**
- c. National Conferences : **1**
- d. International Conferences: **16**

12. No. of Books Published : **2**

FACULTY PROFILE

1. Name : Dr.M.Ramuvel
2. Designation/Dept : Assistant Professor /EEE
3. Age & Date of Birth : 35 & 18-09-1987
4. Qualification : M.E.,Ph.D.,
5. Area of Specializations : Nanomaterials, Power Electronics, Electrical Machines
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 11.5 Years
- b. Research : -
- c. Industry : -
- d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	BE3251	Basic Electrical and Electronics Engineering
2	ORO551	Renewable Energy Source
3	EE6501	Electrical Machines - I
4	GE8076	Professional ethics in engineering
5	EE6613	Presentation Skills and Technical Seminar
6	MG6851	Principles of Management
7	EI6703	Fibre Optics and Laser Instruments

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	PX5151	Analysis of Electrical Machines
2	PX5252	Power Quality

8. Research Guidance :
- a. **Ph.D** : Completed : NIL Ongoing : NIL
- b. **PG Projects** : NIL
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :
- No. of papers published in**
- a. National Journals : -
- b. International Journals : 6
- c. National Conferences : -
- d. International Conferences: 4
12. No. of Books Published : -

FACULTY PROFILE

1. Name : **Mr.C.KARUPPASAMY**
 2. Designation/Dept : **Assistant Professor / EEE**
 3. Age & Date of Birth : **31 years & 31.05.1991**
 4. Qualification : **B.E., M.E**
 5. Area of Specializations : **Grid Connected PV System, Renewable energy systems**
 6. Experience :
- a. Teaching Experience (Engineering Colleges) : **7 years 6 months**
 - b. Research : **0**
 - c. Industry : **0**
 - d. Others : **0**



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EE6504	Electrical Machines II
2	EE6401	Electrical Machines I
3	EE6604	Design of Electrical Machines
4	EE6703	Special Electrical Machines
5	EE6801	Electric Energy Generation Utilization and conservation
6	EE8301	Electrical Machines I
7	BE8253	Basic Electrical Electronics and Instrumentation Engineering
8	OR0551	Renewable Energy Sources
9	EE6009	Power Electronics for Renewable Energy Systems
10	EE8353	Electrical Drives and Control
11	EE8002	Design of Electrical Apparatus
12	EE8019	Smart Grid
13	EE3303	Electrical Machines I

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
- a. Ph.D : Completed : **Nil** Ongoing : **Nil**
 - b. PG Projects : **Nil**

9. No. of Projects Carried out : **Nil**

10. Patents : **Nil**

11. Research Publications : **13**

No. of papers published in

- a. National Journals : **Nil**
- b. International Journals : **5**
- c. National Conferences : **2**
- d. International Conferences: **8**

12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : Mrs.B.Sarojini
2. Designation/Dept : Assistant Professor / EEE
3. Age & Date of Birth :34 & 05-06-1988
4. Qualification : M.E.,
5. Area of Specializations : Embedded system technologies
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 12 Years
- b. Research : -
- c. Industry : -
- d. Others : -



7. Subjects Taught:

a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1.	EE8552	Power Electronics
2.	EI8075	Fiber Optics and Laser Instrumentation
3.	EE8602	Protection and Switchgear
4.	BE3254	Basic Electrical, Electronics and Instrumentation Engineering
5.	EE8451	Linear Integrated Circuits and applications
6.	EE8002	Design of Electrical Apparatus

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1.	EE8661	Power Electronics and Drives Laboratory
2.	EE8461	Linear and Digital Integrated Circuits Laboratory
3.	EE8261	Electric Circuits Laboratory
4.	EE8711	Power System Simulation Laboratory

8. Research Guidance :
- a. **Ph.D** : Completed : - Ongoing : -
- b. **PG Projects** : -
9. No. of Projects Carried out : -
10. Patents : -
11. Research Publications :
- No. of papers published in**
- a. National Journals : -
- b. International Journals : 01
- c. National Conferences : 02
- d. International Conferences: 03
12. No. of Books Published : -

FACULTY PROFILE

1. Name : M. S. Kalyana Sundaram
2. Designation/Dept : AP / EEE
3. Age & Date of Birth : 33 & 01.12.1989
4. Qualification : M.E., (Ph.D.,)
5. Area of Specializations : Applied Electronics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 5 years & 6 Months
 - b. Research : NIL
 - c. Industry : NIL
 - d. Others : 2 years



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EC8351	Control Systems Engineering
2	IC8451	Control Systems
3	EE8591	Digital Signal Processing
4	EE8551	Microprocessors and Microcontrollers
5	EE8691	Embedded Systems
6	EE8591	Digital Signal Processing

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. Ph.D : Completed : Ongoing:
 - b. PG Projects : -
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : -
 - c. National Conferences : -
 - d. International Conferences: -
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Mrs. M. Maheswari
2. Designation/Dept : Assistant Professor/EEE
3. Age & Date of Birth : 30 & 05.04.1992
4. Qualification : M.E (Ph. D)
5. Area of Specializations : Power Electronics and Drives
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 4 years 4 Months
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	EE8301	Electrical Machines-I
2.	EE8401	Electrical Machines-II
3.	EE8403	Measurements and Instrumentations
4.	EE8010	Power System Transients
5.	EE8551	Microprocessors and Microcontrollers
6.	EE8019	Smart Grid
7.	EE8601	Solid State Drives

b. Post Graduate Level : NIL

S. No.	Subject Code	Subject Name

8. Research Guidance : **NIL**
 - a. Ph.D : Completed : - Ongoing : -
 - b. PG Projects : **NIL**
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : NIL
 - b. International Journals : 1
 - c. National Conferences : NIL
 - d. International Conferences: 1
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : R.VINOTHKUMAR
2. Designation/Dept : Assistant Professor / EEE
3. Age & Date of Birth : 30 & 26.07.1992
4. Qualification : M.E.,
5. Area of Specializations : High Voltage Engineering
6. Experience :
- a. Teaching Experience (Engineering Colleges): 6 years 6Months
- b. Research : Others



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EE8403	Measurements and Instrumentation
2	EE6801	Electrical Energy Generation Utilization and Conservation
3	EE8401	Electrical Machines II
4	EE8701	High Voltage Engineering
5	EE8353	Electrical Drives and Control

b. Post Graduate Level :

S. No.	Subject Code	Subject Name

8. Research Guidance :
- a. **Ph.D** : Completed : Ongoing :
- b. **PG Projects** : 1

9. No. of Projects Carried out : 1

10. Patents :

11. Research Publications :

No. of papers published in

- a. National Journals : 1
- b. International Journals :
- c. National Conferences :
- d. International Conferences: 1

12. No. of Books Published :

FACULTY PROFILE

1. Name : Mrs.V.CHANDRA M.E.,(Ph.D)
2. Designation/Dept : ASSISTANT PROFESSOR/EEE
3. Age & Date of Birth : 40 & 13-08-1982
4. Qualification : M.E.,(Ph.D)
5. Area of Specializations : APPLIED ELECTRONICS
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 15 Years 8 Months
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	EE8351	Digital Logic Circuits
2.	IC8451	Control Systems
3.	EE8501	Power System Analysis
4.	EE8602	Protection and Switchgear
5.	EE8702	Power System Operation and Control
6.	EE8015	Electric Energy Generation, Utilization and Conservation

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1.	EE8311	Electrical Machines Laboratory - I
2.	EE8411	Electrical Machines Laboratory - II
3.	EE8511	Control and Instrumentation Laboratory

8. Research Guidance :
- a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil

9. No. of Projects Carried out: 10

10. Patents : Nil

11. Research Publications :

No. of papers published in

- a. National Journals : -
- b. International Journals : 2
- c. National Conferences : 5
- d. International Conferences: 12

12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Nirmal Kumar P
2. Designation/Dept : Assistant Professor
3. Age & Date of Birth : 34 & 11-11-1988
4. Qualification : M.E., (Ph. D – Confirmation Completed)
5. Area of Specializations: Power Electronics & Drives
6. Experience : 8 Years & 11 Months
 - a. Teaching Experience (Engineering Colleges): 8 Years & 11 Months
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught:

a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1	EE6604	Design of Electrical Machines
2	EE6351	Electrical Drives & Control
3	EE6404	Measurement & Instrumentation
4	EE6503	Power Electronics
5	EE6401	Electrical Machines - I
6	EC3351	Control Systems
7	EC3301	Electron Devices & Circuits
8	EI6704	Bio Medical Instrumentation
9	GE6075	Professional Ethics in Engineering

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
Nil		

8. Research Guidance : Nil
 - a. Ph.D : Completed : Nil Ongoing : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : 9
10. Patents : Nil
11. Research Publications : 12

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : 3
 - c. National Conferences: 2
 - d. International Conferences: 7
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : P.MANIKANDAN
2. Designation/Dept : Assistant Professor / EEE
3. Age & Date of Birth : 37 & 21.02.1985
4. Qualification : M.E.,
5. Area of Specializations : Power System Engineering
6. Experience :
a. Teaching Experience (Engineering Colleges) : 13 Years 10Months
b. Research :
c. Industry :
d. Others :



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EE8702	Power Systems Operation and Control
2	EE8501	Power System Analysis
3	EE8402	Transmission and Distribution
4	EE8602	Protection and Switch Gear
5	EC8391	Control System Engineering

b. Post Graduate Level :

S. No.	Subject Code	Subject Name

8. Research Guidance :
a. **Ph.D** : Completed : Ongoing :

b. PG Projects : 1

9. No. of Projects Carried out :-

10. Patents :-

11. Research Publications :

No. of papers published in

- a. National Journals 1**
b. International Journals 5
c. National Conferences :2
d. International Conferences:2

12.No. of Books Published :-

FACULTY PROFILE

1. Name : R.SARANYA
2. Designation/Dept : ASSISTANT PROFESSOR / EEE
3. Age & Date of Birth : 30YEARS & 25.04.1991
4. Qualification : M.E
5. Area of Specializations : POWER ELECTRONICS AND DRIVES
6. Experience : 4 YEARS 6 MONTHS
 - a. Teaching Experience (Engineering Colleges) : 4 YEARS 6 MONTHS
 - b. Research : NIL
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	15UF301	Basics of EEE
2.	15UF302	Circuit Theory
3.	17EE303	Electric Circuit Analysis
4.	17EE317	Power Electronics
5.	17EE325	Protection and Switchgear
6.	17ES104	Virtual Instrumentation
7.	17EE326 & EE8353	Electrical Drives And Control
8.	EE6604	Design of Electrical machine
9.	15EE502	Electrical Energy Utilization and Conservation

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1.	15PE102	Analysis of Power Converter
2.	15PE103	Analysis of Power Inverter

8. Research Guidance : -
 - a. Ph.D : Completed : - Ongoing : -
 - b. PG Projects : 1
9. No. of Projects Carried out : 5
10. Patents : -
11. Research Publications :

No. of papers published in

 - a. National Journals : 01
 - b. International Journals : 01
 - c. National Conferences :
 - d. International Conferences: 01
12. No. of Books Published : -

*DEPARTMENT OF MECHANICAL
ENGINEERING*

FACULTY PROFILE

37. Name : **Dr. P. SEENI KANNAN**
 38. Designation/Dept : **Dean, Professor & Head / Mechanical**
 39. Age & Date of Birth : **53 years & 12.06.1969**
 40. Qualification : **B.E., M.E., Ph.D.**
 41. Area of Specializations : **Thermal Engineering, Energy**



- Engineering**
42. Experience :
- a. Teaching Experience (Engineering Colleges) : **30 years 10 months**
 - b. Research : **17 years**
 - c. Industry : **1 year**
 - d. Others : **NIL**

43. Subjects Taught :

a. Under Graduate Level :

Sl. No.	Subject Code	Subject Name
1	ME8501	METROLOGY AND MEASUREMENTS
2	CE 8395	STRENGTH OF MATERIALS FOR MECHANICAL ENGINEERS
3	GE8152	ENGINEERING GRAPHICS
4	ME6602	AUTOMOBILE ENGINEERING
5	CE 8394	FLUID MECHANICS AND MACHINERY
6	ME6701	POWER PLANT ENGINEERING
7	ME6015	OPERATIONS RESEARCH

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	ED5151	COMPUTER APPLICATIONS IN DESIGN
2	ED5153	ADVANCED FINITE ELEMENT ANALYSIS
3	ED5252	MECHANICAL BEHAVIOR OF MATERIALS

44. Research Guidance :
- a. **Ph.D** : Completed : **9** Ongoing : **Nil**
 - b. **PG Projects** : **15**
45. No. of Projects Carried out : **1**
46. Patents : **Nil**
47. Research Publications : **51**
No. of papers published in
- a. National Journals : **Nil**
 - b. International Journals : **42**
 - c. National Conferences : **5**
 - d. International Conferences: **4**
48. No. of Books Published : **7**

FACULTY PROFILE

1. Name : **Dr. G.Vairamuthu**
 2. Designation/Dept : **Associate Professor / Mech**
 3. Age & Date of Birth : : **42 & 06.04.1981**
 4. Qualification : **B.E., M.E., Ph.D.**
 5. Area of Specializations : **Thermal Engineering**



6. Experience :
 a. Teaching Experience (Engineering Colleges) : **15 years**
 b. Research : **5 years**
 c. Industry : **1 years 6 months**
 d. Others : **7 year teaching in Polytechnic**

7. Subjects Taught :
 a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	ME3391	Engineering Thermodynamics
2	GE3251	Engineering Graphics
3	ME8493	Thermal Engineering-I
4	ME8693	Heat and Mass Transfer
5	ME8792	Power Plant Engineering
6	ME8595	Thermal Engineering-II

- b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1		
2		
3		

8. Research Guidance :
 a. **Ph.D** : Completed : Ongoing :
 b. **PG Projects** :

9. No. of Projects Carried out : **1**

10. Patents : **Nil**

11. Research Publications : **6**

No. of papers published in

- a. National Journals : **1**
 b. International Journals : **5**
 c. National Conferences : **2**
 d. International Conferences: **1**

12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : **Dr. R.B.Jeen Robert**
2. Designation/Dept : **Associate Professor / MECH**
3. Age & Date of Birth : **39 years & 05.01.1984**
4. Qualification : **B.E., M.E., Ph.D.**
5. Area of Specializations : **Finite Element Analysis, Flow shop Scheduling, Natural Composites.**



6. Experience :
- a. Teaching Experience (Engineering Colleges) : **15 years 4 months**
- b. Research : ----
- c. Industry : ---
- d. Others : ---

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	ME6603	Finite Element Analysis
2	GE3251	Engineering Graphics
3	CE3391	Fluid Mechanics and Machinery
4	ME8694	Hydraulics & Pneumatics
5	ME6302	Manufacturing Technology - I
6	ME8792	Power Plant Engineering
7	GE3271	Engineering Practices Laboratory
8	ME3381	Computer Aided Machine Drawing
9	ME6611	CAD/CAM Laboratory

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	CM7201	Competitive Manufacturing Systems
2	CC7202	Integrated Product and Processes Development
3	ED7004	Design of Hydraulic and Pneumatic Systems

8. Research Guidance :
- a. **Ph.D** : Completed : **Nil** Ongoing : **NIL**
- b. **PG Projects** : **06**

9. No. of Projects Carried out : **Nil**

10. Patents : **1**

11. Research Publications : **18**

No. of papers published in

- a. National Journals : **1**
- b. International Journals : **17**
- c. National Conferences : **2**
- d. International Conferences : **4**

12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : Dr.R.Selvabharathi
 2. Designation/Dept : Associate Professor/Mechanical
 3. Age & Date of Birth : 37 & 07/06/1986
 4. Qualification : M.E., Ph.D.
 5. Area of Specializations : Welding Technology



6. Experience :
 a. Teaching Experience (Engineering Colleges) : 11
 b. Research :
 c. Industry :
 d. Others :

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	PH8251	Materials Science
2.	ME8351	Manufacturing Technology - I
3.	ME8492	Kinematics of Machinery
4.	ME8491	Engineering Metallurgy
5.	CE8395	Strength of Materials for Mechanical Engineers
6.	ME8501	Metrology and Measurements
7.	ME8593	Design of Machine Elements

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1.	ED5191	Engineering Fracture Mechanics
2.	ED5252	Mechanical Behavior of Materials

8. Research Guidance :
 a. **Ph.D** : Completed : 3 Ongoing 4
 b. **PG Projects** : 8

9. No. of Projects Carried out :

10. Patents : 1

11. Research Publications :

No. of papers published in

- a. National Journals : 16
 b. International Journals :
 c. National Conferences :
 d. International Conferences:

12. No. of Books Published : 1

FACULTY PROFILE

1. Name : Dr.R.Meby Selvaraj
2. Designation/Dept : Assistant Professor / Mechanical
3. Age & Date of Birth : 33& 23/10/1989
4. Qualification : Ph.D
5. Area of Specializations : CAD/CAM, Materials, Joining of Materials
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 9Y 8M
 - b. Research : 6Y 6M
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	OML 751	Testing of Materials
2.	ME8791, ME6702	Mechatronics
3.	ME8492	Kinematics of Machinery
4.	ME6503	Design of Machine Elements
5.	ME6601	Design of Transmission Systems
6.	ME6019	Non Destructive Testing and Materials
7.	CE6306	Strength of Materials
8.	ME6302	Manufacturing Technology - I
9.	ME6402	Manufacturing Technology- II
10.	OEN751	Green Building Design
11.	MG6851	Principles of Management

b. Post Graduate Level :

8. Research Guidance :
 - a. Ph.D : Completed : **NIL** Ongoing : **NIL**
 - b. PG Projects : **NIL**
 - c. No. of Projects Carried out : 10 (UG Level)
 - d. Patents : 2
9. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : 11
 - c. National Conferences: 3
 - d. International Conferences: 9
- 10.No. of Books Published : NIL

FACULTY PROFILE



1. Name : **Mr.M.Kaliraj**
2. Designation/Dept : **Assistant Professor / Mech**
3. Age & Date of Birth : **32 years & 16.04.1990**
4. Qualification : **B.E., M.E., (Ph.D.)**
5. Area of Specializations : **Composite Material - Hybrid Polymer Composite**
6. Experience :
- a. Teaching Experience (Engineering Colleges) : **08 years & 6 Month**
 - b. Research : **Nil**
 - c. Industry : **Nil**
 - d. Others : **Nil**

7. Subjects Taught:

a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1	ME6601 & ME8651	Design of Transmission Systems
2	ME6503 & ME8593	Design of Machine Elements
3	ME6505	Dynamics of Machines
4	ME6401	Kinematics of Machinery
5	CE6306	Strength of Materials
6	GE6152 ,GE8152 & GE3251	Engineering Graphics
7	GE6251 & BE8252	Basic Civil and Mechanical Engineering

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
Nil		

8. Research Guidance :
- a. **Ph.D** : Completed : **Nil** Ongoing : **Nil**
 - b. **PG Projects** : **Nil**

9. No. of Projects Carried out : **Nil**

10. Patents : **Nil**

11. Rese
arch Publications : **07**

No. of papers published in

- a. National Journals : **Nil**
- b. International Journals : **Nil**
- c. National Conferences : **04**
- d. International Conferences: **03**

12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : **Mr. P.S.R.Senthil Maharaj**
2. Designation/Dept : **Assistant Professor**
3. Age & Date of Birth : **35 years & 27.10.1987**
4. Qualification : **B.E., M.E. (PhD)**
5. Area of Specializations : **CAD/CAM**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **9 years 7 months**
 - b. Research : **5 years**
 - c. Industry : **3 months**
 - d. Others : **1 year**



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	ME6703	Computer Integrated Manufacturing Systems
2	ME6603	Finite Element Analysis
3	CE6451	Fluid Mechanics & Machinery
4	GE8292	Engineering mechanics
5	ME6402	Manufacturing Technology 2
6	GE8152	Engineering Graphics
7	MF8071	Additive Manufacturing
8	ME8381	Computer Aided Machine Drawing
9	ME8711	Simulation and Analysis

b. Post Graduate Level :

S. No.	Subject Code	Subject Name

8. Research Guidance : **Nil**
 - a. Ph.D : **Nil** : **Ongoing: Nil**
 - b. PG Projects : **Nil**
9. No. of Projects Carried out : **-**
10. Patents : **Nil**
11. Research Publications : **3**

No. of papers published in

 - a. National Journals : **Nil**
 - b. International Journals : **1**
 - c. National Conferences : **-**
 - d. International Conferences: **4**
12. No. of Books Published : **Nil**

FACULTY PROFILE



1. Name : **Mr.P.C.Rajarajan**
2. Designation/Dept : **Assistant Professor / Mechanical Engineering**
3. Age & Date of Birth : **39 years & 11.06.1983**
4. Qualification : **B.E(MECH)., M.E(MANUFACTURING)., (Ph.D)**
5. Area of Specializations: **Manufacturing Engineering, Jigs, Fixtures & Tool Design**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **08 years**
 - b. Research : **-**
 - c. Industry : **03 years 09 months**
 - d. Others : **07 Years 09 Months Teaching in Polytechnic**

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	ME3393	MANUFACTURING PROCESS
2	ME3382	MANUFACTURING TECHNOLOGY LABORATORY
3	ME8793	PROCESS PLANNING AND COST ESTIMATION
4	ME8351	MANUFACTURING TECHNOLOGY I
5	ME8451	MANUFACTURING TECHNOLOGY II
6	GE8077	TOTAL QUALITY MANAGEMENT
7	MG8591	PRINCIPLES OF MANAGEMENT
8	ME8361	MANUFACTURING TECHNOLOGY LABORATORY I
9	ME8462	MANUFACTURING TECHNOLOGY LABORATORY II
10	ME8152	ENGINEERING GRAPHICS

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	--	--

8. Research Guidance : **NIL**
 - a. Ph.D : Completed : **NIL** Ongoing : **NIL**
 - b. PG Projects : **NIL**
9. No. of Projects Carried out : **NIL**
10. Patents : **NIL**
11. Research Publications : **08**

No. of papers published in

 - a. National Journals : **Nil**
 - b. International Journals : **01**
 - c. National Conferences : **02**
 - d. International Conferences: **05**
12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : **Mr. S. Balamurugan**
2. Designation/Dept : **Assistant Professor**
3. Age & Date of Birth : **30 years & 15.05.1991**
4. Qualification : **B.E., M.E., (Ph.D)**
5. Area of Specializations : **Laser Machining**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **7 years 7 months**
 - b. Research :
 - c. Industry : **10 months**
 - d. Others :
7. Subjects Taught:



a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1	CE8395	Strength of Materials for Mechanical Engineers
2	ME8792	Power Plant Engineering
3	ME8691	Computer Aided Design & Manufacturing
4	ME3351	Engineering Mechanics
5	GE3251	Engineering Graphics
6	GE3271	Engineering Practices Laboratory
7	ME3381	Computer Aided Machine Drawing
8	ME6611	CAD/CAM Laboratory
9	MG6863	Engineering Economics
10	ME6501	Computer Aided Design
11	ME6401	Kinematics of Machinery
12	ME6302	Manufacturing Technology 1
13	ME6402	Manufacturing Technology 2

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	MF7012	Computer Aided Product Design

8. Research Guidance **1**
 - a. Ph.D : **Nil** : Ongoing:
 - b. PG Projects : **1**
9. No. of Projects Carried out : **1**
10. Patents : **Nil**
11. Research Publications : **7**
No. of papers published in
 - a. National Journals : **Nil**
 - b. International Journals : **7**
 - c. National Conferences: **Nil**
 - d. International Conferences: **1**
12. No. of Books Published : **Nil**

FACULTY PROFILE



1. Name : **Mr.G.Manikandaraja.**
2. Designation/Dept : **Assistant Professor / Mechanical**
3. Age & Date of Birth : **35 years & 26.11.1987**
4. Qualification : **B.E., M.E., (Ph.D).**
5. Area of Specializations : **Polymer Nano composites**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **10 years 6 months**
 - b. Research : **5 years 06 months**
 - c. Industry : **NIL**
 - d. Others : **Polytechnic College**

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE6152	Engineering Graphics
2	GE8152	Engineering Graphics
3	ME6602	Automobile Engineering
4	ME8091	Automobile Engineering
5	ME6501	Computer Aided Design
6	ME6005	Process planning and cost Estimation
7	CE6451	Fluid mechanics and machinery
8	ME6505	Dynamics of Machinery
9	ME8594	Dynamics of Machinery
10	ME6012	Maintenance Engineering
11	OIE751	Robotics

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	--NIL--	--NIL--

8. Research Guidance :
 - a. **Ph.D** : **Synopsis Submitted**
 - b. **PG Projects** : **Nil**

9. No. of Projects Carried out : **12**

10. Patents : **1**

11. Research Publications : **3**

No. of papers published in

- a. National Journals : **Nil**
- b. International Journals : **2**
- c. National Conferences : **8**
- d. International Conferences: **6**

12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : A .Vignesh Moorthy Pandian
2. Designation/Dept : Assistant Professor / Mechanical Engineering
3. Age & Date of Birth : 39 & 20.10.1982
4. Qualification : Master of Engineering
5. Area of Specializations : Thermal Engineering
6. Experience :
- a. Teaching Experience (Engineering Colleges): 14 years 2 Months
- b. Research : -
- c. Industry : 1 year
- d. Others :



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	ME8595	Thermal Engineering II
2.	ME8493	Thermal Engineering I
3.	ME8693	Heat and Mass Transfer
4.	ME8391	Engineering Thermodynamics
5.	ME8091	Automobile Engineering
6.	GE8152	Engineering Graphics
7.	GE3251	Engineering Graphics
8.	ME8072	Renewable Sources of Energy
9.	ME8512	Thermal Engineering Laboratory
10.	ME8681	CAD / CAM Laboratory
11.	ME3381	Computer Aided Machine Drawing

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1.	TE7101	Advanced Heat Transfer
2.	TE7111	Thermal Engineering Laboratory

8. Research Guidance :
- a. Ph.D** : Completed : - Ongoing :-
- b. PG Projects** : -
9. No. of Projects Carried out : 16
10. Patents : NIL
11. Research Publications :
- No. of papers published in**
- a. National Journals : 1
- b. International Journals :

c. National Conferences : 2

d. International Conferences: 1

12.No. of Books Published : Nil

FACULTY PROFILE

1. Name : **M.S.ZAKIR HUSSAIN**
2. Designation/Dept : **ASSISTANT PROFESSOR / MECH**
3. Age & Date of Birth : **47 years & 18.05.1974**
4. Qualification : **B.E., M.E., (pH D)**
5. Area of Specializations : **PRODUCTION ENGINEERING**



6. Experience :
a. Teaching Experience (Engineering Colleges): **5 years 9 months**
b. Research :
c. Industry : **15 years 4 months**
d. Others : **5 year teaching in Polytechnic**

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	MG6851	PRINCIPLES OF MANAGEMENT
2	GE80877	TOTAL QUALITY MANAGEMENT
3	ME6015	OPERATIONS RESEARCH
4	MG6863	ENGINEERING ECONOMICS
5	GE6152	ENGINEERING GRAPHICS
6	GE6253	ENGINEERING MECHANICS
	ME6005	PROCESS PLANNING AND COST ESTIMATION

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1		
2		

8. Research Guidance :
a. **Ph.D** : Completed : Ongoing :

b. PG Projects :

9. No. of Projects Carried out :

10. Patents :

11. Research Publications :

No. of papers published in

- a. National Journals :
b. International Journals :
c. National Conferences :
d. International Conferences:

12. No. of Books Published :

FACULTY PROFILE



1. Name : Nagendran M
2. Designation/Dept : Assistant Professor / Mechanical Engineering
3. Age & Date of Birth : 39 & 10.05.1983
4. Qualification : Master of Engineering
5. Area of Specializations : CAD
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 14 years 4 Months
 - b. Research : -
 - c. Industry :
 - d. Others :

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	ME8692	Finite Element Analysis
2.	OCH752	Energy Technology
3.	BE3255	Basic Civil and Mechanical Engineering
4.	GE8271	Engineering Practices Laboratory
5.	ME8781	Mechatronics Laboratory

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1.		
2.		

8. Research Guidance :
 - a. Ph.D : - Completed : - Ongoing :-
 - b. PG Projects : -
9. No. of Projects Carried out : 15
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : 1
 - b. International Journals :
 - c. National Conferences: 2
 - d. International Conferences: 1
12. No. of Books Published : Nil

DEPARTMENT OF SCIENCE AND
HUMANITIES

FACULTY PROFILE

49. Name : Dr. J. Dharmaraja
50. Designation/Dept : Associate Professor / Chemistry / S & H
51. Age & Date of Birth : 41 & 03.06.21982
52. Qualification : M.Sc., M. Phil., Ph.D.,
53. Area of Specializations : Chemistry



54. Experience :
a. Teaching Experience (Engineering Colleges) : 16.3 Years
b. Research : 16.5 Years
c. Industry : Nil
d. Others : 1.1 Years in Arts College

55. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	CY3151	Engineering Chemistry
2	CY8151	Engineering Chemistry - I
3	CY6151	Engineering Chemistry I
4	CY6252	Engineering Chemistry II
5	GE8291	Environmental Science and Engineering

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

56. Research Guidance :
a. **Ph.D** : Completed : Nil Ongoing : Nil
b. **PG Projects** : Nil

57. No. of Projects Carried out : Nil

58. Patents : Nil

59. Research Publications :
No. of papers published in
a. National Journals : Nil
b. International Journals : 03
c. National Conferences : Nil
d. International Conferences: Nil

60. No. of Books Published : 02 Book Chapter

FACULTY PROFILE

1. Name : Dr. M. Balamurugan
2. Designation/Dept : Assistant Professor / Chemistry / S & H
3. Age & Date of Birth : 43 & 17.10.1980
4. Qualification : M.Sc., Ph.D.,
5. Area of Specializations : Chemistry
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 4 Years
 - b. Research : 8 Years
 - c. Industry : 2 Years
 - d. Others : 45 Days in Nodal Officer



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	CY3151	Engineering Chemistry
2	CY8151	Engineering Chemistry
3	GE8291	Environmental Science and Engineering

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : 02
11. Research Publications :

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : 09
 - c. National Conferences : 031
 - d. International Conferences: 05
12. No. of Books Published : 02 + 01 Book Chapter

FACULTY PROFILE

1. Name : Dr. K. Anand
2. Designation/Dept : Assistant Professor, S & H Department
3. Age & Date of Birth : 37 & 11.04.1985
4. Qualification : M.A., M.Phil., Ph.D., B.Ed.,
5. Area of Specializations : ELT & Comparative Literature
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 9 Years
 - b. Research : 9 Years
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	HS6151	Technical English – I
2	HS6251	Technical English – II
3	GE6674	Communication and Soft Skills Laboratory
4	HS8151	Communicative English
5	HS8251	Technical English
6	HS3151	Professional English – I
7	HS3251	Professional English – II

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. Ph.D : Completed : Nil Ongoing : NIL
 - b. PG Projects : NIL
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : NIL
 - b. International Journals : 01
 - c. National Conferences : NIL
 - d. International Conferences: NIL
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Dr. S. Subha
2. Designation/Dept : Assistant Professor / English
3. Age & Date of Birth : 42 Years & 27.06.1980
4. Qualification : M.A., B.Ed., M.Phil., Ph.D.,
5. Area of Specializations : Language and Literature
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : Nil
 - b. Research : Yes
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	HS3151	Professional English – I

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed: Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals 12
 - b. International Journals 3
 - c. National Conferences : Nil
 - d. International Conferences: 2
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr. K.S. Srinivas
2. Designation/Dept : Assistant Professor / English
3. Age & Date of Birth : 54 & 04.05.1910
4. Qualification : M.A., M.Phil.,
5. Area of Specializations : ELT & Comparative Literature
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 22 Years
 - b. Research : Yes
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	HS6151	Technical English - I
2	HS6251	Technical English - II
3	GE6674	Communication and Soft Skills Laboratory
4	HS8151	Communicative English
5	HS8251	Technical English
6	HS3151	Professional English - I
7	HS3251	Professional English - II

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : NIL Ongoing : NIL
 - b. **PG Projects** : **NIL**
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : **NIL**
 - b. International Journals : 01
 - c. National Conferences : NIL
 - d. International Conferences: NIL
12. No. of Books Published : 01

FACULTY PROFILE

1. Name : Mrs. S. Gajalakshmi
2. Designation/Dept : Assistant Professor / English
3. Age & Date of Birth : 49 & 06.06.1973
4. Qualification : M.A., M.Phil.,
5. Area of Specializations : English
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 9 years
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :
 - a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	15SH11C	Technical English
2.	15CE21C	Professional English
3.	15CE49C	Communication Skills Laboratory
4.	SH100	Technical English - I
5.	13F20	Technical English - II
6.	13F29	English Language Skill Laboratory
7.	13CE39	Communication Skills and Technical Seminar
8.	BEG101	Technical English - I
9.	BEG201	Technical English - II
10.	BEG231	English Language Skill Laboratory
11.	BEG331	Communication Skills and Technical Seminar - I
12.	BEG431	Communication Skills and Technical Seminar -II
13.	HS8581	Professional Communication
14.	HS3151	Professional English I

- b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1.	MCC28 (MCA)	Communication Skills Laboratory

8. Research Guidance :
 - a. Ph.D : Completed : Nil Ongoing : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications : Nil

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: 1
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr. P. Saravanaperumal
2. Designation/Dept : Associate Professor / Mathematics
3. Age & Date of Birth : 51 Years & 25.04.1971
4. Qualification : M.Sc., M.Phil., Ph.D.,
5. Area of Specializations: Mathematics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 25 Years 05 Months
 - b. Research : 06 Years
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :
 - a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA3151	Algebra and calculus
3	MA3252	Statistics and Numerical Methods
3	MA8251	Engineering Mathematics-II
4	MA8402	Probability and Queueing Theory
5	MA8353	Transform and Partial Differential Equations
6	MA8352	Linear Algebra and Partial Differential Equations
7	MA8452	Statistics and Numerical Methods
8	MA8491	Numerical Methods

- b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. Ph.D : Completed : Nil Ongoing : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :
 - No. of papers published in
 - a. National Journals : Nil
 - b. International Journals : 04
 - c. National Conferences: Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr. S. Sowmiya
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 32 Years & 06.03.1990
4. Qualification : M.Sc., Ph.D.,
5. Area of Specializations : Differential Equations
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 3 Years
 - b. Research : 3 Years
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA3151	Matrices and Calculus

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
- a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil

9. No. of Projects Carried out : Nil

10. Patents : Nil

11. Research Publications :

No. of papers published in

- a. National Journals : Nil
- b. International Journals : 6
- c. National Conferences : Nil
- d. International Conferences: 2

12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr. S. Chandra Bose
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 40 Years & 09.05.1982
4. Qualification : M.Sc., M.Phil.,
5. Area of Specializations: Mathematics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 10 Years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : 4 Years in Private School



7. Subjects Taught :
 - a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA8353	Transforms and Partial Differential Equations
4	MA8491	Numerical Methods
5	MA8352	Linear Algebra and Partial Differential Equation
6	MA3151	Matrices and Calculus
7	MA3251	Statistics and Numerical Methods
8	MA3351	Transforms and Partial Differential Equations

- b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :
 - No. of papers published in**
 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr. E. Kalidoss
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 34 years & 16.06.1988
4. Qualification : M.Sc., M.Phil.,
5. Area of Specializations : Mathematics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 11 Years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA8353	Transforms and Partial Differential Equations
4	MA8491	Numerical Methods
5	MA8452	Statistics and Numerical Methods
6	MA3151	Matrices and Calculus
7	MA3251	Statistics and Numerical Methods
8	MA3351	Transforms and Partial Differential Equations
9	MA3303	Probability and Complex Functions
10	GE3152	Heritage of Tamils

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr. M. Thirupathi
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 45 Years & 05.05.1977
4. Qualification : M.Sc., M.Phil.,
5. Area of Specializations : Mathematics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 20 Years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :
 - a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA8351	Discrete Mathematics
4	MA8551	Algebra and Number Theory
5	MA8451	Probability and Random Processes
6	MA8402	Probability and Queuing theory
7	MA3151	Matrices and Calculus
8	MA3251	Statistics and Numerical Methods

- b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. Ph.D : Completed : Nil Ongoing : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :
 - No. of papers published in
 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr. M.P.INDIRA DEVI
2. Designation/Dept : Assistant Professor /Physics
3. Age & Date of Birth : 42 & 20.05.1980
4. Qualification : Msc.,M.Phil.,Ph D.
5. Area of Specializations : Materials Sciences
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 13years and 6 Months
 - b. Research : 05
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught:

a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1	PH6151	Engineering Physics I
2	PH6251	Engineering Physics II
3	GE6163	Physics and Chemistry Laboratory I
4	GE6262	Physics and Chemistry Laboratory II

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
NIL		

8. Research Guidance :
- a. Ph. D : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :
- No. of papers published in**
- a. National Journals :
 - b. International Journals : **11(10 SCI & 1scopus)**
 - c. National Conferences :
 - d. International Conferences:
- 12.No. of Books Published : NIL

FACULTY PROFILE

1. Name : Mrs. A. Anusuya
2. Designation/Dept : Assistant Professor / S & H (Physics)
3. Age & Date of Birth : 36 & 29.09.1986
4. Qualification : M.Sc.,M.Phil.,
5. Area of Specializations : Physics
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 9 Years & 10 Months
- b. Research : -
- c. Industry :-
- d. Others :-



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	PH8151	Engineering Physics
2.	PH8201	Physics for Civil Engineering
3.	PH8253	Physics for Electronics Engineering
4.	PH8251	Materials Science
5.	PH3151	Engineering Physics
6.	PH3254	Physics for Electronics Engineering
7.	PH3202	Physics for Electrical Engineering
8.	PH3251	Materials Science

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
- a. **Ph.D** : Completed :- Ongoing :-
- b. **PG Projects** : -
9. No. of Projects Carried out :-
10. Patents :-
11. Research Publications :
- No. of papers published in**
- a. National Journals :-
- b. International Journals :-
- c. National Conferences :-
- d. International Conferences:-
12. No. of Books Published :-

FACULTY PROFILE

1. Name : M.VEERUKKANNAN
2. Designation/Dept : PD/S&H
3. Age & Date of Birth : 34&2-5-1988
4. Qualification : B.SC,M.P.ED
5. Area of Specializations : RESEARCH AND SPORTS TRAINING
6. Experience :TWO YEARS
 - a. Teaching Experience (Engineering Colleges) : TWO YEARS
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name

b. Post Graduate Level :

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing :YES
 - b. **PG Projects** : **completed**

9. No. of Projects Carried out : -

10. Patents : -

11. Research Publications : -

No. of papers published in

- a. National Journals : -
- b. International Journals : -
- c. National Conferences : 1
- d. International Conferences : 1 (FDP)

12. No. of Books Published : -

***PROVISIONAL ACADEMIC
CALENDAR
ACADEMIC YEAR
2022 - 2023***

3.17. PROVISIONAL ACADEMIC CALENDAR : 2022 - 2023

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
MONTH : AUGUST 2022				
10	WEDNESDAY	Reopening of classes for III & IV Year / Academic Instruction	1	
11	THURSDAY	Academic Instruction	2	
12	FRIDAY	Academic Instruction	3	
13	SATURDAY	Academic Instruction	4	
14	SUNDAY	HOLIDAY		
15	MONDAY	INDEPENDENCE DAY - HOLIDAY		
16	TUESDAY	Academic Instruction	5	
17	WEDNESDAY	Academic Instruction	6	
18	THURSDAY	Academic Instruction	7	
19	FRIDAY	SRI KRISHNA JAYANTHI - HOLIDAY		
20	SATURDAY	HOLIDAY		
21	SUNDAY	HOLIDAY		
22	MONDAY	Reopening of classes for II Year / Academic Instruction / Submission of Question Bank to Exam Cell - Internal Test I (III & IV Year)	8	1
23	TUESDAY	Academic Instruction	9	2
24	WEDNESDAY	Academic Instruction	10	3
25	THURSDAY	Academic Instruction	11	4
26	FRIDAY	Academic Instruction	12	5
27	SATURDAY	Academic Instruction	13	6
28	SUNDAY	HOLIDAY		
29	MONDAY	Academic Instruction	14	7
30	TUESDAY	Academic Instruction	15	8
31	WEDNESDAY	VINAYAGAR CHATHURTHI - HOLIDAY		
MONTH : SEPTEMBER 2022				

1	THURSDAY	Internal Test I (III & IV Year)	16	9
2	FRIDAY		17	10
3	SATURDAY		18	11
4	SUNDAY	HOLIDAY		
5	MONDAY	Academic Instruction / TEACHERS DAY / Result Analysis Submission - Internal Test I (III & IV Year)	19	12

	TUESDAY	Academic Instruction / Submission of Question Bank to Exam Cell - Internal Test II (III & IV Year) Internal Test I (II Year)	20	13
7	WEDNESDAY	Academic Instruction	21	14
8	THURSDAY	Academic Instruction	22	15
9	FRIDAY	Academic Instruction	23	16
10	SATURDAY	HOLIDAY		
11	SUNDAY	HOLIDAY		
12	MONDAY	Academic Instruction	24	17
13	TUESDAY	Academic Instruction	25	18
14	WEDNESDAY	Academic Instruction	26	19
15	THURSDAY	ENGINEERS DAY	27	20
16	FRIDAY	Internal Test II (III & IV Year) Internal Test I (II Year)	28	21
17	SATURDAY		29	22
18	SUNDAY	HOLIDAY		
19	MONDAY	Academic Instruction / Result Analysis Submission - Internal Test II (III & IV Year) Internal Test I (II Year)	30	23
20	TUESDAY	Academic Instruction	31	24
21	WEDNESDAY	Academic Instruction	32	25
22	THURSDAY	Academic Instruction	33	26
23	FRIDAY	Academic Instruction	34	27
24	SATURDAY	HOLIDAY		
25	SUNDAY	HOLIDAY		
26	MONDAY	Academic Instruction	35	28
27	TUESDAY	Academic Instruction	36	29
28	WEDNESDAY	Academic Instruction	37	30
29	THURSDAY	Academic Instruction	38	31
30	FRIDAY	Academic Instruction	39	32

MONTH : OCTOBER 2022

1	SATURDAY	Academic Instruction	40	33
2	SUNDAY	GANDHI JAYANTI - HOLIDAY		
3	MONDAY	Academic Instruction	41	34
4	TUESDAY	SARASWATHI POOJA - HOLIDAY		
5	WEDNESDAY	VIJAYADASHAMI - HOLIDAY		
6	THURSDAY	Academic Instruction	42	35
7	FRIDAY	Academic Instruction	43	36

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
8	SATURDAY	HOLIDAY		
9	SUNDAY	Milad-un-Nabi - HOLIDAY		
10	MONDAY	Academic Instruction / Submission of Question Bank to Exam Cell - Internal Test III (III & IV Year) Internal Test II (II Year)	44	37
11	TUESDAY	Academic Instruction	45	38
12	WEDNESDAY	Academic Instruction	46	39
13	THURSDAY	Academic Instruction	47	40
14	FRIDAY	Academic Instruction	48	41
15	SATURDAY	Academic Instruction	49	42
16	SUNDAY	HOLIDAY		
17	MONDAY	Academic Instruction / Submission of Question Bank to Exam Cell - Internal Test IV(III & IV Year) Internal Test III (II Year)	50	43
18	TUESDAY	Academic Instruction	51	44
19	WEDNESDAY	Internal Test III (III & IV Year) Internal Test II (II Year)	52	45
20	THURSDAY		53	46
21	FRIDAY		54	47
22	SATURDAY	HOLIDAY		
23	SUNDAY	HOLIDAY		
24	MONDAY	DIWALI HOLIDAY		
25	TUESDAY	Academic Instruction / Result Analysis Submission - Internal Test III (III & IV Year) Internal Test II (II Year)	55	48
26	WEDNESDAY	Academic Instruction / Submission of Question Bank to Exam Cell - Internal Test V(III & IV Year) Internal Test IV (II Year)	56	49
27	THURSDAY	Internal Test IV(III & IV Year) Internal Test III (II Year)	57	50
28	FRIDAY		58	51
29	SATURDAY		59	52
30	SUNDAY	HOLIDAY		
31	MONDAY	Academic Instruction / Result Analysis Submission - Internal Test IV(III & IV Year) Internal Test III (II Year)	60	53

MONTH : NOVEMBER 2022

1	TUESDAY	Academic Instruction / Submission of Question Bank to Exam Cell - Model Exam (III & IV Year)	61	54
2	WEDNESDAY	Academic Instruction	62	55
3	THURSDAY	Internal Test V(III & IV Year) Internal Test IV (II Year)	63	56
4	FRIDAY		64	57
5	SATURDAY		65	58
6	SUNDAY	HOLIDAY		
7	MONDAY	Academic Instruction/ Result Analysis Submission - Internal Test V (III & IV Year) Internal Test IV (II Year)	66	59
8	TUESDAY	Academic Instruction / Submission of Question Bank to Exam Cell - Internal Test V (II Year)	67	60
9	WEDNESDAY	Academic Instruction	68	61
10	THURSDAY	Academic Instruction / Model Exam (III & IV Year)	69	62
11	FRIDAY	Academic Instruction / Model Exam(III & IV Year)	70	63
12	SATURDAY	Academic Instruction / Model Exam(III & IV Year)	71	64
13	SUNDAY	HOLIDAY		
14	MONDAY	Academic Instruction / Model Exam(III & IV Year)	72	65
15	TUESDAY	Academic Instruction / Model Exam(III & IV Year)	73	66
16	WEDNESDAY	Academic Instruction / Model Exam(III & IV Year)	74	67
17	THURSDAY	Academic Instruction / Lab Record Completion(III & IV Year)	75	68
18	FRIDAY	Academic Instruction / Model Lab Exam / Result Analysis Submission – Model Theory Exam (III & IV Year)	76	69
19	SATURDAY	Academic Instruction / Model Lab Exam / Last Working Day (III & IV Year)	77	70
20	SUNDAY	HOLIDAY		
21	MONDAY	Academic Instruction / Commencement of Anna University Practical Exams (III & IV Year)		71
22	TUESDAY	Academic Instruction/ Submission of Question Bank to Exam Cell - Model Exam (II Year)		72
23	WEDNESDAY	Internal Test V(II Year)		73
24	THURSDAY			74
25	FRIDAY			75
26	SATURDAY	HOLIDAY		
27	SUNDAY	HOLIDAY		

28	MONDAY	Academic Instruction / Model Exam (II Year)		76
29	TUESDAY	Academic Instruction / Model Exam (II Year) Result Analysis Submission - Internal Test V (II Year)		77

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
30	WEDNESDAY	Academic Instruction / Model Exam (II Year)		78
MONTH : DECEMBER 2022				
1	THURSDAY	Academic Instruction / Model Exam (II Year) Commencement of University Theory Exams (III & IV Year)		79
2	FRIDAY	Academic Instruction / Model Exam (II Year)		80
3	SATURDAY	Academic Instruction / Model Exam (II Year)		81
4	SUNDAY	HOLIDAY		
5	MONDAY	Academic Instruction / Lab Record Completion (II Year)		82
6	TUESDAY	Academic Instruction / Model Lab Exam / Result Analysis Submission – Model Theory Exam (II Year)		83
7	WEDNESDAY	Academic Instruction / Model Lab Exam (II Year)		84
8	THURSDAY	Academic Instruction / Model Lab Exam (II Year) / Last Working Day (II Year)		85
9	FRIDAY			
10	SATURDAY	Commencement of Anna University Practical Exams (II Year)		
11	SUNDAY	HOLIDAY		
12	MONDAY			
13	TUESDAY			
14	WEDNESDAY			
15	THURSDAY			
16	FRIDAY			
17	SATURDAY	AUDIT OF COURSE FILES		
18	SUNDAY	HOLIDAY		
19	MONDAY	SUBJECT ALLOCATION FOR NEXT SEMESTER		
20	TUESDAY	ACADEMIC AUDIT		
21	WEDNESDAY	Commencement of University Theory Exams (II Year)		
22	THURSDAY			
23	FRIDAY			
24	SATURDAY	HOLIDAY		
25	SUNDAY	CHRISTMAS - HOLIDAY		
26	MONDAY	Re-opening of Even Semester Classes (III & IV Year)		
27	TUESDAY			
28	WEDNESDAY			

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
			III & IV Year	II Year
29	THURSDAY			
30	FRIDAY			
31	SATURDAY			

MONTH : JANUARY 2023

23	MONDAY	Academic Instruction	
24	TUESDAY	Reopening of classes /Academic Instruction	1
25	WEDNESDAY	Academic Instruction	2
26	THURSDAY	REPUBLIC DAY - HOLIDAY	
27	FRIDAY	Academic Instruction	3
28	SATURDAY	Academic Instruction	4
29	SUNDAY	HOLIDAY	
30	MONDAY	Academic Instruction	5
31	TUESDAY	Academic Instruction	6

MONTH : FEBRUARY 2023

1	WEDNESDAY	Zeroth Project Review for IV Year / Academic Instruction	7
2	THURSDAY	Academic Instruction	8
3	FRIDAY	Academic Instruction	9
4	SATURDAY	Academic Instruction	10
5	SUNDAY	HOLIDAY	
6	MONDAY	Academic Instruction	11
7	TUESDAY	Academic Instruction	12
8	WEDNESDAY	Academic Instruction	13
9	THURSDAY	Academic Instruction	14
10	FRIDAY	Academic Instruction	15
11	SATURDAY	Academic Instruction	16
12	SUNDAY	HOLIDAY	
13	MONDAY	Submission of Question Bank to Exam Cell - Internal Test I / Academic Instruction	17
14	TUESDAY	Academic Instruction	18
15	WEDNESDAY	Academic Instruction	19
16	THURSDAY	Academic Instruction	20
17	FRIDAY	First Project Review for IV Year / Academic Instruction	21
18	SATURDAY	HOLIDAY	
19	SUNDAY	HOLIDAY	

20	MONDAY	Internal Test I	Internal Test I	22
21	TUESDAY	Internal Test I	Internal Test I	23
22	WEDNESDAY	Internal Test I	Internal Test I	24
23	THURSDAY	Academic Instruction		25
24	FRIDAY	Academic Instruction		26
25	SATURDAY	Result Analysis Submission – Internal Test I / Academic Instruction		27
26	SUNDAY	HOLIDAY		
27	MONDAY	Academic Instruction		28
28	TUESDAY	Academic Instruction		29
MONTH : MARCH 2023				
1	WEDNESDAY	Submission of Question Bank to Exam Cell - Internal Test II / Academic Instruction		30
2	THURSDAY	Academic Instruction		31
3	FRIDAY	Academic Instruction		32
4	SATURDAY	Academic Instruction		33
5	SUNDAY	HOLIDAY		
6	MONDAY	Academic Instruction		34
7	TUESDAY	Academic Instruction		35
8	WEDNESDAY	WOMENS DAY / Academic Instruction		36
9	THURSDAY	Internal Test II	Internal Test II	37
10	FRIDAY	Internal Test II	Internal Test II	38
11	SATURDAY	Internal Test II	Internal Test II	39
12	SUNDAY	HOLIDAY		
13	MONDAY	Academic Instruction		40
14	TUESDAY	Academic Instruction		41
15	WEDNESDAY	Result Analysis Submission – Internal Test II / Academic Instruction		42
16	THURSDAY	Academic Instruction		43
17	FRIDAY	Second Project Review for IV Year / Academic Instruction		44
18	SATURDAY	HOLIDAY		
19	SUNDAY	HOLIDAY		
20	MONDAY	Submission of Question Bank to Exam Cell - Internal Test III / Academic Instruction		45
21	TUESDAY	Academic Instruction		46
22	WEDNESDAY	TELUGU NEW YEAR – HOLIDAY		
23	THURSDAY	Academic Instruction		47
24	FRIDAY	Academic Instruction		48
25	SATURDAY	Academic Instruction		49
26	SUNDAY	HOLIDAY		

27	MONDAY	Internal Test III	Internal Test III	50
28	TUESDAY	Internal Test III	Internal Test III	51
29	WEDNESDAY	Internal Test III	Internal Test III	52
30	THURSDAY	Academic Instruction		53
31	FRIDAY	SPORTS DAY / Academic Instruction		54
MONTH : APRIL 2023				
1	SATURDAY	ANNUAL DAY / Academic Instruction		55
2	SUNDAY	HOLIDAY		
3	MONDAY	Result Analysis Submission – Internal Test III / Academic Instruction		56
4	TUESDAY	MAHAVIR JEYANTI – HOLIDAY		
5	WEDNESDAY	Academic Instruction		57
6	THURSDAY	Academic Instruction		58
7	FRIDAY	GOOD FRIDAY - HOLIDAY		
8	SATURDAY	Academic Instruction		59
9	SUNDAY	HOLIDAY		
10	MONDAY	Submission of Question Bank to Exam Cell - Internal Test IV / Academic Instruction		60
11	TUESDAY	Academic Instruction		61
12	WEDNESDAY	Academic Instruction		62
13	THURSDAY	Academic Instruction		63
14	FRIDAY	TAMIL NEW YEAR / Dr. B.R.AMBEDKAR'S BIRTHDAY – HOLIDAY		
15	SATURDAY	HOLIDAY		
16	SUNDAY	HOLIDAY		
17	MONDAY	Internal Test IV	Internal Test IV	64
18	TUESDAY	Internal Test IV	Internal Test IV	65
19	WEDNESDAY	Internal Test IV	Internal Test IV	66
20	THURSDAY	Academic Instruction		67
21	FRIDAY	Third Project Review for IV Year / Academic Instruction		68
22	SATURDAY	RAMZAN - HOLIDAY		
23	SUNDAY	HOLIDAY		
24	MONDAY	Result Analysis Submission – Internal Test IV / Academic Instruction		69
25	TUESDAY	Academic Instruction		70
26	WEDNESDAY	Submission of Question Bank to Exam Cell - Internal Test V / Academic Instruction		71
27	THURSDAY	Academic Instruction		72

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS	
28	FRIDAY	Academic Instruction	73	
29	SATURDAY	Project Report submission for IV Year / Academic Instruction	74	
30	SUNDAY	HOLIDAY		
MONTH : MAY 2023				
1	MONDAY	MAY DAY / HOLIDAY		
2	TUESDAY	Academic Instruction	75	
3	WEDNESDAY	Academic Instruction	76	
4	THURSDAY	Internal Test V	Internal Test V	77
5	FRIDAY	Internal Test V	Internal Test V	78
6	SATURDAY	Internal Test V	Internal Test V	79
		PLACEMENT DAY / Academic Instruction		
7	SUNDAY	HOLIDAY		
8	MONDAY	Record Completion / Academic Instruction / Submission of Question to Exam Cell – Model Exam /	80	
9	TUESDAY	Record Completion / Result Analysis Submission – Internal Test V / Academic Instruction	81	
10	WEDNESDAY	Record Completion / Academic Instruction	82	
11	THURSDAY	Lab Model Exam / Academic Instruction	83	
12	FRIDAY	Lab Model Exam / Academic Instruction	84	
13	SATURDAY	Theory Model Exam	85	
14	SUNDAY	HOLIDAY		
15	MONDAY	Theory Model Exam	86	
16	TUESDAY	Theory Model Exam	87	
17	WEDNESDAY	Theory Model Exam	88	
18	THURSDAY	Theory Model Exam	89	
19	FRIDAY	Theory Model Exam / Last Working Day	90	
20	SATURDAY	HOLIDAY		
21	SUNDAY	HOLIDAY		
22	MONDAY			
23	TUESDAY	Result Analysis Submission – Model Exam		
24	WEDNESDAY	AUDIT OF COURSE FILES		
25	THURSDAY			
26	FRIDAY			
27	SATURDAY	GRADUATION DAY / ALUMNI MEETING		

DATE	DAY	ACADEMIC ACTIVITIES	NO. OF WORKING DAYS
8	SUNDAY	HOLIDAY	
9	MONDAY		
0	TUESDAY	ACADEMIC AUDIT	
1	WEDNESDAY	SUBJECT ALLOCATION FOR NEXT SEMESTER	

3.18. ADMISSION PROCEDURE

Quota	Seat Availability	Admission Procedure
Government Quota	65%	Apply through Tamilnadu Engineering Admissions (TNEA) is conducted by Anna University, Chennai.
Management Quota	35%	Candidates may also appear directly for admission to College under Management Quota. Admission forms may be obtained from the College office.

3.19. ADMISSION QUOTA

Admission Quota : **Engineering & Technology**

Entrance test / admission criteria : **No entrance test in Tamil Nadu. Admission based on the marks obtained in +2 examinations (Physics+ Chemistry+ Mathematics)**

Lowest cutoff marks in this year : **90 (BC Students)
80 (SC/ST/MBC students)**

Fees in rupees : **Rs.54,000/-**

Admission calendar : **May to June**

PIO Quota : **No**

3.20. INFRASTRUCTURAL INFORMATION

Room Type	Room No.	Carpet area (sq.m.)
Class room	2001	83.64
Workshop	WSA	329.67
Workshop	WSB	469.08
Laboratory - I	WSB1	69.7
Laboratory - II	WSB2	69.7
Laboratory - III	2155	66.00
Laboratory IV	2156	84.69
Laboratory V	2157	84.69
Class room	2002	83.64
Laboratory - I	313	81.50
Laboratory - II	2007	83.64
Laboratory - III	2008	83.64
Class room	2009	83.64
Laboratory - I	200A	79.04
Laboratory - II	200B	79.04
Laboratory - III	2014	84.69
Class room	2010	83.64
Laboratory - I	2015	84.69
Laboratory - II	2022	255.11
Laboratory - III	2031	169.38
Laboratory - IV	2042	120.45
Laboratory - V	2108	84.69
Class room	2101	84.69
Laboratory - I	2109	84.69

Room Type	Room No.	Carpet area (sq.m.)
Laboratory - II	2116	84.69
Laboratory - III	2124	84.69
Laboratory - IV	2125	84.69
Laboratory - V	2126	84.69
Laboratory - VI	2154	66.00
class room - I	2111	84.69
class room - II	2102	84.69
class room - III	2110	84.69
class room - IV	2115	84.69
class room - V	218	85.50
class room - VI	220	87.13
class room - VII	301	85.75
class room - VIII	303	87.00
Laboratory-I	101	84.69
Laboratory-II	102	84.69
Laboratory-III	104	114.15
Laboratory-IV	105	83.60
Laboratory- V	109	83.64
Laboratory-VI	112	222.97
Laboratory- VII	216	70.40
Laboratory- VIII	311	83.64
Library	305	411.94
Seminar Hall - I	2003	201.67
Seminar Hall - II	2103	201.68
Seminar Hall - III	201	656.67

Room Type	Room No.	Carpet area (sq.m.)
Buildings	--	43.695
Boy's Hostel	HOSBOY	4857.95
Girls' Hostel	HOSGIR	4857.95
ROOMS		
First Aid cum sick	325	26.40
Placement Office	215/2	37.21
Cafeteria	150A	352.45
Security Room	100A	11.97
Maintenance Room	100B	19.03
Housekeeping	100C	10.98
Central Store	103A	31.04
Pantry for	103B	16.00
Faculty Room	106	55.07
Faculty Room	111	55.07
HOD Room	114	26.84
Department Office	115	26.84
Board Room	207	26.84
Principal Room	209	55.97
Cabin for Head of	2112	33.3
Department		
Department Office	2113	26.84
Faculty Room	2114	98.46
Office	214	169.72
Exam. Control Office	215/1	37.21
Faculty Room	2151	31.79

Room Type	Room No.	Carpet area (sq.m.)
Faculty Room	318	26.84
HOD Cabin	B111	21.06
Department Office	B112	48.08
Faculty Room	B113	72.49
Faculty Room	B141	51.74
Girls Common Room	150	202.06
Girls Common Room	204	60.64
Stationery Store	208	26.40
Others	2117	7.43
Toilet	2119	154.59
Gents Toilet	223	154.59
Boys Common Room	316	83.64
Ladies Toilet	319	154.59
Toilet	B105	28.44
Power Room	B111A	8.82
Toilet	B116	248.8

FACILITIES AVAILABLE IN THE INSTITUTION

Hostel facilities

Hostel facilities are provided in such a way, that the students can feel it as a second home and pursue their studies in a serene atmosphere. There is a warden and a staff in-charge for each hostel who look after the discipline and well-being of the hostel inmates.

- **Both boys and girls hostel available**
- **located in the campus around 4857.95 acres**
- **Uninterrupted Power Supply**
- **English and Tamil News Papers and Magazines available for reading**
- **Gymnasium with the latest gym Equipment for body building.**
- **Rooms (A/C & Non A/C) are spacious and well furnished with attached bathrooms.**
- **Wi-Fi connectivity of 50 Mbps**
- **Separate TV hall**
- **Separate mineral Water Plant**
- **24X7 vigilant security**

Medical Facility

A Medical Room is provided in the institute and hostel Equipped with a doctor & team. In addition to that we have tie up with Meenakshi Mission Hospital, Madurai.

Transport Facilities

The Following Bus Routes will be maintained from various Routes to AAACET

S.No.	Starting point	Route
1	Madurai	<ul style="list-style-type: none"> • Pandian Hotel -Cinipriya theater - Anna nagar - Theppakulam - Therkuvasal - Periyar - Kalavasal- Madurai - P.R.C. Depo - Palanganatham - Thiurparangundrum -Thirunagar
2	Kovilpatti	<ul style="list-style-type: none"> • Nadar school-G.H.-Byepass-Sattur-PRC Chinnkampatti- Parapatti- RamasamipuramMeenampatti-SVK PRC- Rathinavilas-Palaniandavar Theater-Rettaisillai- Cornation.
3	Thalavaipuram	<ul style="list-style-type: none"> • Sivagiri-Devathanam-Koviloor-Sethur- Muhavur- Dhalavaipuram-Krishnapuram- SankaaranKovilmukku-Padma Hospital-Railway station-A.K.Furniture - CottonMarket - Madavarvalagam-TheradiMukku-Srivi-Church- Malli-Enjaar-S.N.Puram-Glory School
4	Virudhunager - 1	<ul style="list-style-type: none"> • State bank - Police Station - Pottal - Sivagamipuram -water service - AAA College
5	Aruppukottai	<ul style="list-style-type: none"> • Reliance bulk - Marakadai stop - Banu hotel - APK.oldbusstand - shanmugam transport - Nadarsivankovil - New busstand-Magarani theater-Union office-Thirukumarannagar - M.readiyapatti-Ayyanadar mill- Villi vithiri - Thoal shop -Post office - G.H. - Kandasamy kalyanamandapam
6	Thailpatti	<ul style="list-style-type: none"> • Thailpatti-Madathup[atti-Vembakotai - Sithurajapuram-Ramasamynagar - Kayambunagar

S.No.	Starting point	Route
		- Ayyanar colony -Jakkammalkovil - Mani nagar - Sivakasi bus stand
7	Sivakasi	<ul style="list-style-type: none"> • Housing board-reserve line- Sachiyapuram - Annamalaiyarcology - Kamarajarsilai - Chinnakulamkanmai - Velayutharastharoad - S.F.R. College - kurukupathi -Raj kamal-Newbusstand - Mill
8	Dhalavaipuram	<ul style="list-style-type: none"> • Dhalavaipuram - sundaranachiyapuram - SNKL Mukku -Padma hospital - Railway station - AK furniture - Theradi -Srivi bus stand - Malli - Enjaar - Housing board - S.N.Puram - AAA college.
9	Virudhunager - 2	<ul style="list-style-type: none"> • Aathupalam-M.G.R.Sillai-V.V.S.Mandapam-Allampatti- • Collector office- Sevalpatti-Sulakkarai-R.R.Nager
10	Thirumangalam	<ul style="list-style-type: none"> • Thirumangalam-Sivarakottai-Kallikudi-Usilampatti- • N.G.O.Colony-P.R.C.Depo
11	TN67AK3165 (TEMPO)	<ul style="list-style-type: none"> • Chinnaiyapuram-Mannarkottai-Aavadaiyapuram- • R.R.Nagar-Kannicheri-Sankaralingapuram- ondipuli- • Naduvapatti-Mathiyasennai

ACADEMIC SESSIONS

Academic Sessions	: Engineering & Technology
Examination System, Year/Semester	: Semester Pattern @ Two semester per year
Period of declaration of result	: within 1-2 months after closure of all exams by Anna University

COUNSELING / MONITORING

Counseling/Monitoring : Regular Counseling for students by Advisors/Proctors once in a week.

Career Counseling : Placement team conducts career counseling Periodically.

MAGAZINE / NEWSLETTER

Our college issues Half-Yearly Newsletter which records the achievements of the students in Academics, Co-curricular activities, Extra-curricular activities and participation in various activities outside the college campus. The faculty participation in Seminars, conferences, publications, research forum is also recorded periodically. The various events organized inside the college campus are also included in the newsletter.

HIGHLIGHTS OF AAA

- Spacious rooms for conducting class lectures and tutorials.
- State-of-Art Laboratories with sophisticated equipment on par with reputed Technical Institutions.
- Well stacked Library with wide collection of Books, Journals and e-journals.
- Air- conditioned buses to cater the needs of day scholar students.
- Conduct of Value Added Courses.
- Robotics lab & Intel lab for undergoing Innovative Technology oriented Research.
- Air- conditioned Auditorium & Seminar Halls.
- RO water throughout the campus.

- Well furnished separate hostel for boys & girls with air conditioned room facility.
- WIFI/Cloud Campus.
- 24 x 7 uninterrupted power supply.
- Internship & Hands on Training in leading Industries.
- Cafeteria for providing quality food stuff.
- Modern innovative teaching pedagogy.
- Excellent placement records in core companies.
- Fee concession and awards for meritorious students.
- Academic Performance Awards
- Aptitude and Soft Skills training for students from second year to improve employability.
- Professional Society, Technical Associations, Entrepreneurship Development Cell, Innovation & Incubation Centre to enrich students' activities.
- Dedicated and motivated team of faculty to impart Quality Engineering education.
- Highly qualified and experienced senior team of Principal & Head of the Departments.
- Corporate English Training and Aptitude Training for students from second year.
- German Language Classes.
- Active unit of National Service Scheme.
- Rotaract Club/Youth Red Cross.
- Entrepreneurship Development Cell.
- Innovation, Incubation & IPR Cell.
- Center for IIoT.
- e-Yantra Robotics Lab in association with IIT, Mumbai

- **Amazon Web Services (AWS) Academy Center in association with ICT Academy.**
- **Red Hat Academy in association with Winways Infomatics Ltd.,**
- **Innovation Incubation Cell in association with MHRD.**
- **BOSCH Center for Excellence-CAR**
- **Swayam – NPTEL Local Chapter**
- **Google Cloud enabled campus**
- **Texas Instruments Laboratory**

NAME OF THE INFORMATION OFFICER FOR RTI

Name of the information officer for RTI : Dr. M. Sekar

Designation : Principal

Phone number with STD code : 04562-251111

Fax number with STD code : 04562-228885

Email : principal@aaacet.ac.in

FACULTY PROFILE

1. Name : **Dr.S.Krishnapriya**
2. Designation/Dept : **Professor & Head / Civil**
3. Age & Date of Birth : **41 years, 13.02.1983**
4. Qualification : **B.E., M.E., Ph.D.**
5. Area of Specializations : **Bacterial Concrete, Innovative Concrete Materials**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **15 years and 9 Months**
 - b. Research : **Nil**
 - c. Industry : **Nil**
 - d. Others : **Nil**



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CE8502 & CE3602	Structural Analysis I
2	CE8602	Structural Analysis II
3	CE6601	Design of Reinforced Concrete & Brick Masonry
4	CE8301	Strength of Materials I
5	CE6302	Mechanics of Solids
6	CE6304	Surveying I
7	CE6506	Construction Techniques, Equipment and Practice
8	CE6303	Mechanics of Fluids
9	CE6403	Applied Hydraulic Engineering
10	CE8491	Soil Mechanics
11	GE8292	Engineering Mechanics
12	GE6351	Environmental Science and Engineering
13	GE8152	Engineering Graphics
14	CE6402	Strength of Materials

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	ST7005	Matrix Methods of Structural Analysis
2	CN7001	Advanced Construction Technology
3	ST7006	Design of Bridges

8. Research Guidance :
 - a. **Ph.D** : Completed : **Nil** Ongoing : **Nil**
 - b. **PG Projects** : **05**
9. No. of Projects Carried out : **1 (TNSCST project)**
10. Patents : **03**
11. Research Publications :

No. of papers published in

 - a. National Journals : **Nil**
 - b. International Journals : **13**
 - c. National Conferences : **05**
 - d. International Conferences: **04**
12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : Dr KALAISELVI P
2. Designation/Dept : Associate Professor / Civil Engineering Department
3. Age & Date of Birth : 56 – 31.05.1967
4. Qualification : M.E., Ph.D.,
5. Area of Specializations : Structural Engineering
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 17 Years
- b. Research : ---
- c. Industry : 15 Years
- d. Others : ---



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE3152	தமிழர்மரபு /Heritage of Tamils
2	CE3302	Construction Materials and Technology
3	CE3351	Surveying and Levelling
4	CE3401/CE8403	Applied Hydraulics Engineering
5	CE3402	Strength of Materials
6	CE3403/CE8404	Concrete Technology
7	GE3451	Environmental Sciences and Sustainability
8	CE3501/CE8501	Design of Reinforced Concrete Structural Elements
9	CE3601/CE8601	Design of Steel Structural Elements
10	CE8703	Structural Design and Drawing
11	CE8351	Surveying
12	CE8391	Construction Materials
13	CE8011	Design of Prestressed Concrete Structures
14	CE8022	Prefabricated Structures
15	CE3361	Surveying and Levelling Laboratory
16	CE3412	Materials Testing Laboratory
17	CE8211	Computer Aided Building Drawing
18	CE8311	Construction Materials Laboratory
19	CE3811	Project Work/Internship
20	CE8513	Survey Camp
22	CE8612	Irrigation and Environmental Engineering Drawing
23	CE8811	Project work

b. **Post Graduate Level : M.E. STRUCTURAL ENGINEERING**

S. No.	Subject Code	Subject Name
1	Regulation 2021 Autonomous Institution	Design of steel concrete composite structures
2		Design of prestressed concrete structures
3		Theory of elasticity and plasticity
4		Smart materials and smart structures
5		Quality control and assurance
6		Contract laws and regulations
7		Structural health monitoring
8		Maintenance and rehabilitation of structures
9		Project work

8. Research Guidance :
 a. **Ph.D** : Completed : Yes Ongoing : ----
 b. **PG Projects** : **7**
9. No. of Projects Carried out : 2
10. Patents : ---
11. Research Publications : ---
No. of papers published in
 a. National Journals : ---
 b. International Journals : 6
 c. National Conferences : 5
 d. International Conferences: 5
12. No. of Books Published : ----

FACULTY PROFILE

1. Name : Vandhiyan R
2. Designation/Dept : Associate Professor
3. Age & Date of Birth : 44 & 21-09-1979
4. Qualification : M.E., Ph.D.
5. Area of Specializations : Structural Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 12 Years 5 Months
 - b. Research : -
 - c. Industry : 8 Years
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CE6713	Estimation and Quantity Surveying
2	CE6603	Design of Steel Structures
3	CE6505	Design of Reinforced Concrete Elements
4	CE6504	Highway Engineering
5	CE6402	Strength of Materials
6	CE6312	Computer Aided Building Drawing
7	CE6411	Strength of Materials Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	ST4203	Finite Element Analysis in Structural Engineering
2	ST4101	Theory of Elasticity and Plasticity

8. Research Guidance :
 - a. **Ph.D** : Completed : - Ongoing : -
 - b. **PG Projects** : 16
9. No. of Projects Carried out :
10. Patents : 2
11. Research Publications :

No. of papers published in

 - a. National Journals : 1
 - b. International Journals : 20
 - c. National Conferences : 3
 - d. International Conferences: 2
12. No. of Books Published : -

FACULTY PROFILE

1. Name : **B. JEGATHEESWARAN**
2. Designation/Dept : **Assistant Professor / CIVIL**
3. Age & Date of Birth : **35 years & 05.08.1988**
4. Qualification : **MTech., (Ph.D.)**
5. Area of Specializations : **Structural Engineering**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **10 years**
 - b. Research : **01 years**
 - c. Industry : **03 months**
 - d. Others : **-**



7. Subjects Taught:

a. **Undergraduate Level:**

S. No.	Subject Code	Subject Name
1	CE6306	Strength of Materials
2	CE6501	Structural Analysis I
3	CE6602	Structural Analysis II
4	CE6505	Design of Reinforced Concrete Elements
5	CE6603 / CE8601	Design of Steel Structures
6	MG6851	Principles of Management

b. **Post Graduate Level** :

S. No.	Subject Code	Subject Name
1	ST8101	Structural Dynamics
2	ST5103	Theory of Elasticity and Plasticity
3	ST8202	Experimental Techniques and Instrumentation

8. Research Guidance :
 - a. **Ph.D.** : Completed : **Nil** Ongoing : **Nil**
 - b. **PG Projects** : **10**
9. No. of Projects Carried out : **Nil**
10. Patents : **Nil**
11. Research Publications : **07**

No. of papers published in

 - a. National Journals : **01**
 - b. International Journals : **01**
 - c. National Conferences : **04**
 - d. International Conferences: **01**
12. No. of Books Published : **01 (Book Chapter Published in Springer Nature)**

FACULTY PROFILE

1. Name : Mr. M.Siva sankar
2. Designation/Dept : Assistant Professor / Civil
3. Age & Date of Birth : 31 years & 14.10.1993
4. Qualification : M.E
5. Area of Specializations : Structural Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 6 Years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	ME3351	Engineering Mechanics
2.	CE3404	Soil Mechanics
3.	CE3025	Airports and Harbours
4.	CE8702	Railways, Airports, Docks and Harbour Engineering
5.	CE6505	Design of Reinforced Concrete Elements
6.	CE8401	Construction Techniques and Practices
7.	CE8351	Surveying
8.	CE8301	Strength of Materials I
9.	CE6602	Structural Analysis II
10.	CE6701	Structural Dynamics & Earthquake

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1.	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: 02
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : T.Thirukumaran
2. Designation/Dept : Assistant Professor / Civil
3. Age & Date of Birth : 27 & 07-06-1996
4. Qualification : M.E.,
5. Area of Specializations : Structural Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 2 years 11 months
 - b. Research : -
 - c. Industry : 1 year
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	CE8403	Applied Hydraulic Engineering
2.	BE8252	Basic Civil and Mechanical Engineering
3.	EN8491	Water Supply Engineering
4.	CE8604	Highway Engineering
5.	CE3301	Fluid Mechanics

b. **Post Graduate Level** : Nil

S. No.	Subject Code	Subject Name

8. Research Guidance : Nil
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out : 03
10. Patents : 01
11. Research Publications : 3

No. of papers published in

 - a. National Journals :
 - b. International Journals : 2
 - c. National Conferences :
 - d. International Conferences: 1
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : **Mrs. R.Anandhalakshmi**
2. Designation/Dept : **Asst.Professor / Civil**
3. Age & Date of Birth : **34 years & 06.06.1989**
4. Qualification : **B.Tech., M.E.,**
5. Area of Specializations : **Environmental Engineering**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **7 years 5Months**
 - b. Research :
 - c. Industry :
 - d. Others :
7. Subjects Taught:



a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
1.	CE6503	Environmental Engineering -I
2.	CE6605	Environmental Engineering-II
3.	GE8152	Engineering Graphics
4.	EN8591	Municipal Solid Waste Management
5.	MG6851	Principles of Management
6.	CE8401	Construction Techniques & Practices
7.	OEN751	Green Building Design
8.	EN8491	Water Supply Engineering
9.	EN8592	Wastewater Engineering
10.	2180611	Construction Management
11.	GE6251	Basic Civil and Mechanical
12.	CE3303	Water Supply and Wastewater Engineering
13.	CCE331	Air and Noise Pollution Control Engineering
14.	GE3451	Environmental Sciences and Sustainability

b. **Post Graduate Level:**

S. No.	Subject Code	Subject Name
1		

8. Research Guidance :
 - a. **Ph.D** : Nil Ongoing :
 - b. **PG Projects** : **Nil**
9. No. of Projects Carried out :
10. Patents : **Nil**
11. Research Publications : **Nil**
No. of papers published in
 - a. National Journals : **03**
 - b. International Journals : **Nil**
 - c. National Conferences : **02**
 - d. International Conferences: **01**
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : S.KEERTHIPRIYAN
2. Designation/Dept. : Assistant Professor
3. Age & Date of Birth : 33 & 15.08.1991
4. Qualification : M.E.,
5. Area of Specializations : Structural Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 8 Years 7 Months
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil
7. Subjects Taught :
 - a. **Under Graduate Level :**



S. No.	Subject Code	Subject Name
1.	CE6502	Foundation Engineering
2.	CE6511	Soil Mechanics Laboratory
3.	CE6601	Design Of Reinforced Concrete & Brick Masonry Structures
4.	GE6251	Basic Civil Mechanical Engineering
5.	CE6411 / CE8481	Strength Materials Laboratory
6.	CE6505 / CE8501	Design Of Reinforced Cement Concrete Elements
7.	CE6711	Computer Aided Design And Drafting Laboratory
8.	CE6704	Estimation And Quantity Surveying
9.	CE8301	Strength Of Materials – I
10.	CE6002	Concrete Technology
11.	CE8402	Strength Of Materials –II
12.	CE6703	Water Resources And Irrigation Engineering
13.	CE6021 / CE8020	Repair And Rehabilitation Of Structures
14.	CE8391 / CE3302	Construction Materials / Technology
15.	CE8311	Construction Materials Laboratory
16.	CE8702	Railway, Airport, Docks And Harbour Engineering
17.	CE8711	Creative And Innovative Projects
18.	EN8592	Wastewater Engineering
19.	CE8811	Project Work
20.	CE3303	Water Supply And Wastewater Engineering
21.	CE3351	Surveying And Levelling
22.	CE3412	Materials Testing Laboratory
23.	CE3361	Surveying And Levelling Laboratory

Post Graduate Level :

S. No.	Subject Code	Subject Name
1.	ST8102	Concrete Structures
2.	ST5101	Advanced Concrete Structures
3.	ST5001	Maintenance and Rehabilitation of Structures

8. Research Guidance :

a. **Ph.D** : Completed : Nil Ongoing : Nil

b. **PG Projects** : **8**

9. No. of Projects Carried out : 02

10. Patents : Nil

11. Research Publications :

No. of papers published in

a. National Journals : Nil

b. International Journals : 02

c. National Conferences : Nil

d. International Conferences: 03

12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : SARANPRIYA G
2. Designation/Dept : Assistant Professor/Civil
3. Age & Date of Birth : 28 & 27/04/1995
4. Qualification : M.E Structural Engineering
5. Area of Specializations : Structural Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 2.5 years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	CE8604	Highway Engineering
2.	CE3405	Highway and Railway Engineering
3.	CE8702	Railways, Airports, Docks and Harbour Engineering
4.	CE3503	Foundation Engineering
5.	CE6702	Prestressed Concrete Structures
6.	CE6701	Structural Dynamics and Earthquake Engineering
7.	CE6602	Structural Analysis II
8.	CE8611	Highway Engineering Laboratory
9.	CE6412	Hydraulic Engineering Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : 4
10. Patents : Nil
11. Research Publications : 7
No. of papers published in
 - a. National Journals : Nil
 - b. International Journals : 2
 - c. National Conferences : 1
 - d. International Conferences: 4
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : S.Kayathri
2. Designation/Dept : Assistant Professor/Civil Engineering
3. Age & Date of Birth : 30 & 16.11.1993
4. Qualification : M.E
5. Area of Specializations : Structural Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 1.5 years
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CE8351	Surveying
2	CE8491	Soil Mechanics
3	CE8603	Irrigation Engineering
4	CE6702	Prestressed Concrete Structures

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	ST5009	Prestressed Concrete

8. Research Guidance : -
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** : -
9. No. of Projects Carried out : -
10. Patents : PLASTERING AND CERAMIC CRUSHING MACHINE
11. Research Publications : -

No. of papers published in

 - a. National Journals : -
 - b. International Journals : -
 - c. National Conferences : 01
 - d. International Conferences: 01
12. No. of Books Published : -

FACULTY PROFILE

1. Name : R.V.NIVETHITHA
2. Designation/Dept : ASSISTANT PROFESSOR/CIVIL ENGG
3. Age & Date of Birth : 29 & 17/11/1993
4. Qualification : M.E
5. Area of Specializations : STRUCTURAL ENGG
6. Experience :
 a. Teaching Experience (Engineering Colleges) : 1.7 YEARS
 b. Research : NIL
 c. Industry : NIL
 d. Others : NIL



7. Subjects Taught :
 a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	CE8491	SOIL MECHANICS
2	CE8591	FOUNDATION ENGG
3	CE8302	FLUID MECHANICS
4	CE8403	APPLIED HYDRAULIC ENGG
5	EN8491	WATER SUPPLY ENGG
6	EN8592	WASTE WATER ENGG

- b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		NIL

8. Research Guidance :
 a. **Ph.D** : Completed : **NIL** Ongoing :
 b. PG Projects : NIL
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications : NIL
 No. of papers published in
 a. National Journals :
 b. International Journals :
 c. National Conferences :
 d. International Conferences:
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : **T. MANIKANDAN.**
2. Designation/Dept : **AssistantProfessor / CIVIL**
3. Age & Date of Birth : **29 years , 21.04.1992**
4. Qualification : **B.E., M.E.**
5. Area of Specializations : **STRUCTURAL ENGINEERING**
6. Experience :
 a. Teaching Experience (Engineering Colleges) : **8.2 years**
 b. Research : **NIL**
 c. Industry : **NIL**
 d. Others : **-**



7. Subjects Taught :
 e. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	CE6304, CE6404	Surveying I & II
2	CE6505	Design of reinforced concrete elements
3	CE8491	Soil mechanics
4	CE6601	Design of Reinforced Concrete & brick masonry structures
5	CE6603 / CE8601	Design of Steel Structures
6	CE6016	Prefabricated structures
7	OML751	Testing of Materials

- f. Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 g. Ph.D : Completed : **Nil** Ongoing : **Nil**
 h. PG Projects : **02**
9. No. of Projects Carried out : **Nil**
10. Patents : **Nil**
11. Research Publications : **02**
 No. of papers published in
 i. National Journals : **02**
 j. International Journals : **Nil**
 k. National Conferences : **01**
 l. International Conferences : **03**
12. No. of Books Published : **Nil**

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

FACULTY PROFILE

1. Name : Dr.J.Hemalatha
2. Designation/Dept : Professor
3. Age & Date of Birth : 34 & 11.04.1990
4. Qualification : M.E., Ph.D
5. Area of Specializations : Image Forensics, Artificial Intelligence
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 6 Years
 - b. Research : 4 Years
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	CS3301	Data Structures
2.	CS3311	Data structures Laboratory
3.	CS3151	Problem Solving and Python Programming
4.	CS3171	Problem Solving and Python Programming Laboratory
5.	CS8691	Artificial Intelligence
6.	CS8591	Computer networks
7.	CS8581	Networks Laboratory
8.	CS8493	Operating Systems
9.	CS8691	Internet Programming
10.	CS8080	Information Retrieval techniques
11.	CS8391	Data Structures
12.	OTL553	Telecommunication and Network Management
13.	GE8151	Problem Solving and Python Programming

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : 1
11. Research Publications :

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : 20
 - c. National Conferences : Nil
 - d. International Conferences: 4
12. No. of Books Published : 1

FACULTY PROFILE

1. Name : **Dr.V.VIVEK**
2. Designation/Dept : **ASSOCIATE PROFESSOR**
3. Age & Date of Birth : **33 & 07.06.1990**
4. Qualification : **B.TECH., M.E., Ph.D.,**
5. Area of Specializations : **IMAGES PROCESSING, SOFTWARE ENGINEERING**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **6 YEARS 1 MONTH**
 - b. Research : **3 YEARS 8 MONTHS (Full Time)**
 - c. Industry : **NIL**
 - d. Others : **NIL**



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE3151	Problem Solving and Python Programming
2	CS8601	Mobile Computing
3	EC8691	Microprocessors and Microcontrollers
4	GE8076	Professional Ethics in Engineering
5	15UCS209	Programming and Data Structures
6	15UCS402	Programming in Java
7	15UCS405	Software Engineering
8	15UCS703	Data Science
9	15UCS863	Python Programming
10	15UCS902	Information Storage Management
11	15UEC426	Microprocessors and Microcontrollers

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	15PCS513	Image Processing & Analysis
2	15PCS501	Software Requirements Engineering

8. Research Guidance :
 - a. **Ph.D.,** : Completed : **NIL** Ongoing : **NIL**
 - b. **PG Projects** : **2**
9. No. of Projects Carried out : **11**
10. Patents : **1* (Filed)**
11. Research Publications :

No. of papers published in

 - a. National Journals : **NIL**
 - b. International Journals : **17**
 - c. National Conferences : **4**
 - d. International Conferences: **8**
12. No. of Books Published : **3*** (1 Book yet to publish)

FACULTY PROFILE

1. Name : Dr. K. PALRAJ
2. Designation/Dept : AP / CSE
3. Age & Date of Birth : 41 & 02.11.1982
4. Qualification : M.E., Ph.D
5. Area of Specializations : Medical Image Processing
6. Experience : 17 years 05 Months
 - a. Teaching Experience (Engineering Colleges) : 17 years 05 Months
 - b. Research : NIL
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	CS8501	Theory of Computation
2.	CS8651	Internet Programming
3.	CS8451	Design and Analysis of Algorithms
4.	CS3353	C Programming and Data Structures
5.	IT8075	Software Project Management
6.	CS8351	Object Oriented Programming
7.	CS3591	Computer Networks

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance : **Nil**
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** : **03**
9. No. of Projects Carried out : Nil
10. Patents : 01
11. Research Publications :
No. of papers published in
 - a. National Journals : -
 - b. International Journals : 12
 - c. National Conferences : 02
 - d. International Conferences: 08
12. No. of Books Published : -

FACULTY PROFILE

1. Name : Mrs. G. Kavitha
2. Designation/Dept : Assistant Professor / Computer Science & Engineering
3. Age & Date of Birth : 33 & 02.06.1990
4. Qualification : B.Tech, M.E.,
5. Area of Specializations : Image Processing & Machine Learning
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 6 years 8 months
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	GE6151	Computer Programming
2.	CS6302, CS8492 & CS3492	Database Management Systems
3.	CS6401	Operating Systems
4.	EC6008	Web Technology
5.	EC8393	Fundamentals Of Data Structures In C
6.	GE8151	Problem Solving and Python Programming
7.	CS8601	Mobile Computing
8.	MG8591	Principles of Management
9.	CS8592	Object Oriented Analysis and Design
10.	CS3352	Foundations of Data Science

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		NIL

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out :
10. Patents :
11. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : 1
 - c. National Conferences : 2
 - d. International Conferences: 3
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : VETRIVEL P
2. Designation/Dept : AP / CSE
3. Age & Date of Birth : 27 & 14.09.96
4. Qualification : M.E., Computer Science and Engineering
5. Area of Specializations : Information Security
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 4 Years and 01 Months
 - b. Research :
 - c. Industry :
 - d. Others :



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE8151	Problem Solving and Python Programming
2	CS8591	Computer Networks
3	CS8651	Internet Programming
4	CS8081	Internet of Things
5	GE3151	Problem Solving and Python Programming
6	CS3353	C Programming and Data Structures
7	CS8602	Compiler Design
8	CS8080	Information Retrieval Techniques
9	GE3151	Problem Solving and Python Programming

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed :- Ongoing :-
 - b. **PG Projects** : -
9. No. of Projects Carried out : -
10. Patents : -
11. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : 3
 - c. National Conferences :
 - d. International Conferences: 3
12. No. of Books Published : -

FACULTY PROFILE



1. Name : Mrs. T. Vinothini
2. Designation/Dept : Assistant Professor/CSE
AAA College of Engineering & Technology
3. Age & Date of Birth : 33 & 27.08.1990
4. Qualification : M.E.,
5. Area of Specializations : Image Processing
6. Experience :
Teaching Experience (Engineering Colleges) : 4 years

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE8151	Problem Solving and Python Programming
2	CS8492	Database Management Systems
3	CS8603	Distributed Systems
4	CS8592	Object Oriented Analysis and design
5	OME753	Systems Engineering
6	CS8791	Cloud Computing
7	CS3452	Theory of Computation
8	EC8552	Computer Architecture & Organization
9	CS3351	Digital Principles and Computer Organization

b. **Post Graduate Level :NIL**

S. No.	Subject Code	Subject Name

8. Research Guidance : NIL
a. **Ph.D** : Completed : Ongoing :
b. **PG Projects** :
9. No. of Projects Carried out : 5
10. Patents : NIL
11. Research Publications :
No. of papers published in
a. National Journals : **2**
b. International Journals : -
c. National Conferences : 2
d. International Conferences: 2
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : **R Muthu Eshwaran**
2. Designation/Dept : Assistant Professor/CSE
3. Age & Date of Birth : 25 & 05-02-1999
4. Qualification : M.E., (Ph.D)
5. Area of Specializations : Computer Science Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 8 months
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught:

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CCS370	UI and UX Design
2	GE3151	Problem Solving and Python Programming

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance : **Nil**
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals :
 - b. International Journals : 2
 - c. National Conferences : 1
 - d. International Conferences: 1
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mrs. R. Subitha
2. Designation/Dept : Assistant Professor / CSE
3. Age & Date of Birth : 24 & 06.06.1999
4. Qualification : M.E.,
5. Area of Specializations : Network Security
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : Nil
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

- a. **Under Graduate Level** : b. **Post Graduate Level** :

S. No.	Subject Code	Subject Name
1.	CS3251	Programming in C

8. Research Guidance :
 - a. **Ph.D** : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents :
11. Research Publications :

No. of papers published in

- a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr.P.Srinivasa Ragavan
2. Designation/Dept : Assistant Professor (Senior Grade)
3. Age & Date of Birth : 41 & 16.12.1982
4. Qualification : B.E., M.E., Ph.D.,
5. Area of Specializations : Wireless Sensor Networks
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 15 Years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil
7. Subjects Taught :
 - a. Under Graduate Level :



Subject Code	Subject Name
CS3151	Problem Solving and Python Programming
CS3171	Problem Solving and Python Programming Laboratory
CS8691	Artificial Intelligence
CS8591	Computer networks
CS8581	Networks Laboratory
CS8493	Operating Systems
GE8151	Problem Solving and Python Programming

- b. Post Graduate Level :

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :
No. of papers published in
 - a. National Journals : Nil
 - b. International Journals : 02
 - c. National Conferences : Nil
 - d. International Conferences: 6
12. No. of Books Published : 0

FACULTY PROFILE

1. Name : R.Srinivasan@balu
2. Designation/Dept : Assistant professor/CSE
3. Age & Date of Birth : 27 & 22.10.1996
4. Qualification : M.E.,
5. Area of Specializations : Database Management System
6. Experience : Nil
 - a. Teaching Experience (Engineering Colleges) :
 - b. Research :
 - c. Industry :
 - d. Others :
7. Subjects Taught :



a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out :
10. Patents :
11. Research Publications :

No. of papers published in

 - a. National Journals : **1**
 - b. International Journals : 1
 - c. National Conferences :
 - d. International Conferences: 1
12. No. of Books Published :

FACULTY PROFILE

1. Name : **Mrs. T. Gladima Nisia**
2. Designation/Dept : **Assistant Professor / CSE**
3. Age & Date of Birth : **33 years & 28.12.1988**
4. Qualification : **B.E., M.E.,(Ph.D)**
5. Area of Specializations : **Image Processing, Neural Networks**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **7 years 4 months**
 - b. Research : **Nil**
 - c. Industry : **1 years 8 months**
 - d. Others : **Nil**



7. Subjects Taught :

a. Under Graduate Level:

S. No.	Subject Code	Subject Name
1	CS6702	Graph Theory and it's Application
2	CS6402	Design and Analysis of Analysis of Algorithm
3	CS8451	Design and Analysis of Analysis of Algorithm
4	GE8151	Problem Solving & Python Programming
5	GE6151	Computer programming
6	CS8601	Mobile Computing
7	CS8391	Data Structures

b. Post Graduate Level:

S. No.	Subject Code	Subject Name
1		

8. Research Guidance :
 - a. **Ph.D** : Completed : **Nil** Ongoing : **Nil**
 - b. PG Projects : **Nil**
9. No. of Projects Carried out : **Nil**
10. Patents : **Nil**
11. Research Publications : **53 No. of papers published in**
 - a. National Journals : **Nil**
 - b. International Journals : **7**
 - c. National Conferences : **Nil**
 - d. International Conferences: **7**
12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : Mrs.A.Selva Anushiya
2. Designation/Dept : Assistant Professor
3. Age & Date of Birth : 26 & 06.11.1996
4. Qualification : M.E(CSE)
5. Area of Specializations : Internet of Things, Machine Learning
6. Experience : 1 year
- a. Teaching Experience (Engineering Colleges): 1 year
- b. Research : -
- c. Industry : -
- d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	GE3151	Problem Solving and Python Programming
2	CS8792	Cryptography and Network Security
3	CS8491	Computer Architecture
4	CS3251	Programming in C
5	CS3351	Digital Principles and Computer Organization

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
-	-	-
-	-	-

8. Research Guidance :

a. **Ph.D** : Completed : NIL Ongoing : NIL

b. **PG Projects** : **NIL**

9. No. of Projects Carried out : NIL

10. Patents : NIL

11. Research Publications :

No. of papers published in

a. National Journals : NIL

b. International Journals : NIL

c. National Conferences : NIL

d. International Conferences : 4

12. No. of Books Published : NIL

DEPARTMENT OF INFORMATION TECHNOLOGY

FACULTY PROFILE

1. Name : Dr. P. Elamparithi
2. Designation/Dept : Associate Professor
3. Age & Date of Birth : 36 Years & 23.06.1987
4. Qualification : B.E., M.E., Ph.D.,
5. Area of Specializations : MANET, Machine Learning
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 13 Years 6 Months
 - b. Research :
 - c. Industry :
 - d. Others :



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CS6502	Object Oriented Analysis and Design
2	CS6601	Distributed Systems
3	CS6004	Cyber Forensics
4	GE6151	Computer Programming
5	GE8151	Problem Solving and Python Programming
6	CS6551, CS8591	Computer Networks
7	CS8603	Distributed Systems
8	CS8079	Human Computer Interaction
9	CS3551	Distributed Computing

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance : **NIL**
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications : 22

No. of papers published in

 - a. National Journals : **NIL**
 - b. International Journals : 10
 - c. National Conferences : 4
 - d. International Conferences: 8
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Mrs. S.RAJATHI
2. Designation/Dept : Assistant Professor / IT
3. Age & Date of Birth : 35, 01.06.1988
4. Qualification : B.E, M.Tech
5. Area of Specializations : Network Security
6. Experience : 4 years 10 months
 - a. Teaching Experience (Engineering Colleges) : 4 years 10 months
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	CB3491	Cryptography and Cyber Security
2.	GE3151	Problem Solving and Python Programming

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Nil Completed : - Ongoing : -
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications : Nil
 - No. of papers published in**
 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : P.Sabeena Burvin
2. Designation/Dept : AP/ IT
3. Age & Date of Birth : 34 & 04.07.1989
4. Qualification : M.Tech(I.T)
5. Area of Specializations : Network Security
6. Experience : 6 months
 - a. Teaching Experience (Engineering Colleges) :
 - b. Research :
 - c. Industry :
 - d. Others :



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE3151	Problem Solving and Python Programming

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out :
10. Patents :
11. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : 2
 - c. National Conferences : 2
 - d. International Conferences: 3
12. No. of Books Published : -

DEPARTMENT OF CYBER SECURITY

FACULTY PROFILE

1. Name : **Mr.R.Prabhu**
2. Designation/Dept : **Assistant Professor/ CSE (CYBER)**
3. Age & Date of Birth : **38 years & 24.08.1985**
4. Qualification : **B.Tech., M.E.,**
5. Area of Specializations : **Cloud Computing, Data Mining, Network Security**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **13 Years 9 Months**
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CS6008	Human Computer Interaction
2	CS8493	Operating Systems
3	CS8382	Object Oriented Programming
4	CS6401	Operating Systems
5	EC6301	Object Oriented Programming and Data Structure
6	CS6456	Object Oriented Programming
7	CS8791	Cloud Computing
8	CCS335	Cloud Computing
9.	CCS336	Cloud Service Management

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : **Nil** Ongoing : **NIL**
 - b. **PG Projects** : **NIL**
9. No. of Projects Carried out : **NIL**
10. Patents : **Nil**
11. Research Publications : **9**

No. of papers published in

 - a. National Journals : **1**
 - b. International Journals : **4**
 - c. National Conferences : **2\5**
 - d. International Conferences:
12. No. of Books Published : **NIL**

FACULTY PROFILE



1. Name : M.Ramya
2. Designation/Dept : Assistant Professor/ CSE (CYBER)
3. Age & Date of Birth : 30 & 17.04.1993
4. Qualification : ME
5. Area of Specializations : Networks
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 2 Years 1 Month
 - b. Research :
 - c. Industry :
 - d. Others :

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	12CS8G	Mobile application development
2.	161CS35	Programming in python
3	12BT53	Bioinformatics
4	GE3151	Problem solving and python programming

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** : **2**
9. No. of Projects Carried out : 3
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals : **1**
 - b. International Journals :
 - c. National Conferences : 2
 - d. International Conferences: 2
12. No. of Books Published : Nil

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

FACULTY PROFILE



1. Name : G.Gurulakshmi
2. Designation/Dept : Assistant Professor / AIDS
3. Age & Date of Birth : 30 & 30.07.1993
4. Qualification : M.E
5. Area of Specializations : Networking
6. Experience : 10 months
 - a. Teaching Experience (Engineering Colleges) : 10 months
 - b. Research :
 - c. Industry :
 - d. Others :

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CS3251	Programming in C
2	CS3501	Compiler Design
3	GE3151	Problem Solving and Python Programming

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out :
10. Patents :
11. Research Publications :

No. of papers published in

 - a. National Journals :
 - b. International Journals :
 - c. National Conferences : 1
 - d. International Conferences:
12. No. of Books Published :

FACULTY PROFILE

1. Name : SAMAYAN P
2. Designation/Dept : AP/ AIDS
3. Age & Date of Birth : 24&13.06.1999
4. Qualification : M.E
5. Area of Specializations : VLSI
6. Experience : NIL
a. Teaching Experience (Engineering Colleges) :
b. Research :
c. Industry :
d. Others :



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
a. **Ph.D** : Completed : Ongoing :
b. **PG Projects** :
9. No. of Projects Carried out : 02
10. Patents :
11. Research Publications :
No. of papers published in
a. National Journals : **01**
b. International Journals :
c. National Conferences :
d. International Conferences:
12. No. of Books Published :

FACULTY PROFILE

1. Name : Mr.V.Prabhu
2. Designation/Dept : Assistant Professor
3. Age & Date of Birth : 39 & 15.06.1984
4. Qualification : M.E
5. Area of Specializations : VLSI Design.
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 0 Years
 - b. Research : 0 Years
 - c. Industry : Nil
 - d. Others : 17 Years.



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	CS3251	Programming in "C"
2.	CS3271	Programming in "C" Laboratory
3.	CS8691	Artificial Intelligence
4.	CS8591	Computer networks
5.	OTL553	Telecommunication and Network Management
7.	OML352	Electrical, Electronic and Magnetic Materials
9.	AU3008	Sensors and Actuators

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

- a. National Journals : 0
 - b. International Journals : 2
 - c. National Conferences : 2
 - d. International Conferences : 2
12. No. of Books Published : Nil

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FACULTY PROFILE

1. Name : Dr.T.Senthil
2. Designation/Dept : Professor & Head /ECE
3. Age & Date of Birth : 57 & 09-04-1966
4. Qualification : M.E., PhD
5. Area of Specializations : Microwave and Optical Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 22 Years 9 Months
 - b. Research : 4 Years
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EC3251	Circuit Analysis
2	EC8751	Optical Communication
3	EC3451	Linear Integrated Circuits
4	OAN551	Sensors and Transducers
5	EC8451	Electromagnetic Fields
6	ECE18R372	Antennas and Propagation
7	ECE18R201	Network Theory
8	ECE18R316	Probability Theory and Stochastic Processes
9	ECE203	Network Theory
10	ECE 404	Microwave Devices
11	ECE 431	Wireless Communications
12	ECE 443	Wireless sensor networks
13	ECE18R171	Electronic devices
14	ECE 346	Opto Electronic Devices
15	ECE 307	Analog and Digital Communication
16	ECE209	Electromagnetic Waves and Transmission Lines
17	ECE319	Radio and Satellite Communication
18	ECE205	Electronic Circuits
19	ECE303	Transmission lines and Waveguides
20	ECE5005	Satellite Communications
21	ECE207	Integrated Electronics
22	ECE208	Digital Electronics
23	ECE304	Control Systems

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1.	ECE5033	Wireless Adhoc and Sensor Networks
2.	ECE5028	High Performance Computer Networks

3.	ECE5026	High Speed Communication Networks
4.	ECE5002	Modern Digital Communication Techniques
5.	ECE5001	Data Communication Networks
6.	ECE5107	RF Microelectronics Chip design
7.	ECE5008	Multimedia Compression Techniques
8.	ECE5019	Spread Spectrum

8. Research Guidance :
 a. **Ph.D** : Completed : NIL Ongoing :NIL
 b. **PG Projects** : **14**
9. No. of Projects Carried out : NIL
10. Patents : 1(one)
11. Research Publications :
No. of papers published in
 a. National Journals : 18
 b. International Journals : 16
 c. National Conferences : 10
 d. International Conferences: 14
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : **Dr.B.PADMANABAN**
2. Designation/Dept. : **Associate Professor / ECE**
3. Age & Date of Birth : **41 & 17.03.1983.**
4. Qualification : **M.E., Ph.D.,**
5. Area of Specializations : **Nano Electronics, Device modeling.**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **17 Years 3 Month**
 - b. Research : **5 Years 2 Months**
 - c. Industry : **2 Years**
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EC3361	Electronic Devices and Circuits
2	EC6802	Wireless Communication
4	EC6504	Microprocessors and Microcontrollers
5	EC8491	Communication Theory
6	EC6651	Communication Engineering
7	MG8591	Principles of Management
8	CBM370	Wearable Devices
9	GE3151	Problem Solving and Python Programming

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	1702CO105	Wireless Communication Engineering
2	1703CO033	Wireless Sensor Networks

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : **08**
9. No. of Projects Carried out : **32**
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals : **03**
 - b. International Journals : **04**
 - c. National Conferences : **02**
12. International Conferences: **05**
13. No. of Books Published : -

FACULTY PROFILE



1. Name : Dr.G.JAYAHARI PRABHU
2. Designation/Dept. : Assistant Professor (SG)/ECE
3. Age & Date of Birth : 32 & 26.09.1991
4. Qualification : M.E., Ph.D.
5. Area of Specializations : Imaging, Security and Wireless
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 06
 - b. Research : 04
 - c. Industry : NIL
 - d. Others : NIL

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE6352	ENVIRONMENTAL SCIENCE & ENGINEERING
2	IT6502	DIGITAL SIGNAL PROCESSING
3	EC6002	ANTENNA AND WAVE PROPAGATION
4	EC2045	SATELLITE COMMUNICATION
5	EC6004	SATELLITE COMMUNICATION
6	EC6402	COMMUNICATION THEORY
7	EC6501	DIGITAL COMMUNICATION
8	EC8702	ADHOC AND WIRELESS SENSOR NETWORKS
9	EC8395	COMMUNICATION ENGINEERING
10	EC3491	COMMUNICATION SYSTEMS
11	EC8094	SATELLITE COMMUNICATION
12	MG8591	PRINCIPLE OF MANAGEMENT
13	EC3401	NETWORKS & SECURITY
14	OEE351	RENEWABLE ENERGY SOURCES

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
NIL		

8. Research Guidance :
 - a. **Ph.D.** : Completed :NIL Ongoing :NIL
 - b. **PG Projects** : **NIL**
9. No. of Projects Carried out : 15
10. Patents : 02
11. Research Publications :

No. of papers published in

 - a. National Journals : 01
 - b. International Journals : 09
 - c. National Conferences : 03
 - d. International Conferences: 15
12. No. of Books Published : 01

FACULTY PROFILE

1. Name : Dr. P.SARAVANA KUMAR
2. Designation/Dept : Assistant Professor /ECE
3. Age & Date of Birth : 38 & 23.06.1985
4. Qualification : M.E., Ph.D.,
5. Area of Specializations : Medical Image Processing, Communication Systems
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 12 years and 6 Months
 - b. Research : NIL
 - c. Industry : NIL
 - d. Others : NIL
7. Subjects Taught :



a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EC3351	DIGITAL LOGIC CIRCUITS
2	CEC368	INTERNET OF THINGS
3	CS3491	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
4	IT6502	DIGITAL SIGNAL PROCESSING
5	EC8093	DIGITAL IMAGE PROCESSING
6	EC8352	SIGNALS AND SYSTEMS
7	GE8076	PROFESSIONAL ETHICS IN ENGINEERING
8	EC6402	COMMUNICATION THEORY
9	EC6501	DIGITAL COMMUNICATION
10	EC8691	MICROPROCESSOR & MICROCONTROLLER
11	EC8395	COMMUNICATION ENGINEERING
12	MG8591	PRINCIPLES OF MANAGEMENT

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph. D** : **Nil**
 - b. **PG Projects** : **Nil**
9. No. of Projects Carried out : 10
10. Patents : 1
11. Research Publications : 03
No. of papers published in
 - a. National Journals :
 - b. International Journals : 02 (2 SCI)
 - c. National Conferences :
 - d. International Conferences: 04
12. No. of Books Published : NIL

FACULTY PROFILE



1. Name : **Mrs.K.Padmapriya**
2. Designation/Dept : **Assistant Professor /ECE**
3. Age & Date of Birth : **42 years & 06.09.1982**
4. Qualification : **M.E., (Ph.D)**
5. Area of Specializations : **Communication Systems**
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **18 years 6 Months**
 - b. Research : -
 - c. Industry : -
 - d. Others : -

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EC8251	Electronic devices
2	EC 8352,EC3354	Signals and Systems
3	EC8553	Discrete Time Signal Processing
4	EC8391	Communication Theory
5	EC 6001	VLSI Design
6	GE6075	Professional Ethics in Engineering
7	EC6502	Principles of Digital Signal Processing
8	EC6504	Microprocessor and Microcontroller
9	EC8252	Electronics Devices
10	IT6005	Digital Image Processing
11	CS6304	Analog and Digital Communication
12	EC6703	Embedded and Real time systems
13	EC6304	Electronics and Microprocessor
14	EC3552	VLSI and Chip Design

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : **Nil** Ongoing: **Nil**
 - b. **PG Projects** : **1**
9. No. of Projects Carried out : **Nil**
10. Patents : **Nil**
11. Research Publications :

No. of papers published in

 - a. National Journals : **Nil**
 - b. International Journals : **2**
 - c. National Conferences : **4**
 - d. International Conferences: **18**
12. No. of Books Published : 10

FACULTY PROFILE



1. Name : Mr.C.Shanmugaraja
2. Designation/Dept : Assistant Professor/ECE
3. Age & Date of Birth : 41 & 06.05.1983
4. Qualification : M.E.,(Ph.D)
5. Area of Specializations : Computer and Communication
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 19 Years 6 Months
 - b. Research : --
 - c. Industry : --
 - d. Others : --

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EC 6701	RF and Microwave Engineering
2	EC 8451	Electromagnetic Fields
3	EC 8651	Transmission Lines and RF systems
4	EC 6503	Transmission Lines and Waveguides
5	EC 6801	Wireless Communication
6	EC6651	Communication Engineering
7	EC8652	Wireless Communication
8	EC 8351	Electronic Circuits-I
9	EC6602	Antennas and wave propagation
10	EC8751	Optical Communication
11	EC8701	Antennas and Microwave Engineering
12	EE3301	Electromagnetic Fields
13	EC3452	Electro Magnetic Fields

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
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8. Research Guidance :
 - a. **Ph.D** : Completed : **Nil** Ongoing: **Yes (Confirmation Meeting Completed)**
 - b. **PG Projects** : --
9. No. of Projects Carried out : --
10. Patents : --
11. Research Publications :

No. of papers published in

 - a. National Journals : 1
 - b. International Journals :
 - c. National Conferences : 8
 - d. International Conferences : 3
12. No. of Books Published : 10

FACULTY PROFILE

1. Name : Mrs.N.Thenmoezhi
2. Designation/Dept : AP/ECE
3. Age & Date of Birth : 38 & 06.04.1986
4. Qualification : M.E (PhD)
5. Area of Specializations : Medical Image Processing
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 14 years 4 months
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EC8651	Transmission Lines & RF Systems
2	EC6602	Antenna and Wave Propagation
3	EC3353	Electronic Devices and Circuits
4	EC8701	Antennas & Microwave Engineering
5	EC8452	Electronics Circuits-II
6	EC8681	Microprocessor & Microcontrollers
7	EC8451	Electro Magnetic Fields
8	EC3551	Transmission Lines & RF Systems
9	EC6503	Transmission Lines & Waveguides

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing : Preparing Synopsis
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Registered 1 Patent
11. Research Publications :

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : 03
 - c. National Conferences : 03
 - d. International Conferences: 05
12. No. of Books Published : 01

FACULTY PROFILE



1. Name : Mrs.M.ARUN DEVI
2. Designation/Dept : AP/ECE
3. Age & Date of Birth : 32 & 07.05.1991
4. Qualification : Master of Engineering
5. Area of Specializations : Applied Electronics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 3 years and 10 months
 - b. Research : -
 - c. Industry : -
 - d. Others : -

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	12EE52	Protection and Switchgear
2.	12EE32	Electromagnetic Theory
3.	12EE65,EC8691	Microprocessors and Microcontrollers
4.	12F2Y6	Basic Electrical and Electronics Engineering
5.	EC8791	Embedded and Real Time Systems
6.	OAN551	Sensors and Transducers
7.	EC3251	Circuit Analysis

8. Area of Interest : Digital Circuits and Power Electronics
9. Awards Received : Achieved 100% results in Protection and Switchgear,
Microprocessors and Microcontrollers
10. No. of Projects Carried out : 8
11. Patents : 1
12. Research Publications : -
No. of papers published in
 - a. National Journals :
 - b. International Journals : 1
 - c. National Conferences : 6
 - d. International Conferences: 1

FACULTY PROFILE

1. Name : D.SUGANYA
2. Designation/Dept : AP / ECE
3. Age & Date of Birth : 41 , 29-04-1982
4. Qualification : M.E
5. Area of Specializations : Digital Signal Processing, Communication systems
6. Experience
 - a. Teaching Experience (Engineering Colleges) : 11
 - b. Research : -
 - c. Industry : 3 Months
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EC 3492	Digital Signal Processing
2	EC 8094	Satellite Communication
3	EC 3352	Digital System Design
4	CEC 348	Remote sensing
5	EC 8751	Optical Communication

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1		Speech signal Processing

8. Research Guidance :
 - a. **Ph.D** : Completed : -
Ongoing : -
 - b. **PG Projects** : 1
9. No. of Projects Carried out : -
10. Patents : -
11. Research Publications :

No. of papers published in

 - a. National Journals : 2
 - b. International Journals : 2
 - c. National Conferences : 1
 - d. International Conferences: 2
12. No. of Books Published : -

FACULTY PROFILE

1. Name : Mr.T.PHILIP ALLWYN
2. Designation/Dept. : Assistant Professor /ECE
3. Age & Date of Birth : 39 & 27.06.1985
4. Qualification : M.Tech(Embedded system technology)
5. Area of Specializations : Satellite Imaging, Wireless
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 11 years 6 Months
 - b. Research : NIL
 - c. Industry : 2years 9 months
 - d. Others : NIL



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	IT6502	DIGITAL SIGNAL PROCESSING
2	EC8691	EMBEDDED SYSTEM
3	EC6703	EMBEDDED REAL TIME SYSTEM
4	ET3491	EMBEDDED SYSTEM AND IOT
5	EC8652	WIRELESS COMMUNICATION
6	EC8702	ADHOC AND WIRELESS SENSOR NETWORKS
7	EC8073	MEDICAL ELECTRONICS
8	EC8094	SATELLITE COMMUNICATION
9	MG8591	PRINCIPLE OF MANAGEMENT
10	CS8301	COMPUTER ARCHITECHTURE

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D.** : NIL : Ongoing :NIL
 - b. **PG Projects** :
9. No. of Projects Carried out : 10
10. Patents :
11. Research Publications :

No. of papers published in

 - a. National Journals : 03
 - b. International Journals : 02
 - c. National Conferences : 03
 - d. International Conferences: 05
12. No. of Books Published : 01

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

FACULTY PROFILE

1. Name : Dr.C.Senthil Kumar
2. Designation/Dept : Professor and Head/EEE
3. Age & Date of Birth : 45, 24.05.1978
4. Qualification : M.E.,M.E.,M.B.A.,Ph.D.,
5. Area of Specializations : Power Electronics and Drives
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 24 Years
 - b. Research :
 - c. Industry :
 - d. Others :



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EE8351	Digital Logic Circuits
2	EE8251	Circuit Theory
3	EE8703	Renewable Energy systems
4	EE6702	Protection and Switchgear
5	EE6504	Electrical Machines II
6	EE3251	Electric Circuit Analysis
7	EC8251	Circuit Analysis
8	GE8076	Professional Ethics in Engineering

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : **Nil** Ongoing : **Nil**
 - b. **PG Projects** : **Nil**
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals : 2
 - b. International Journals : 10
 - c. National Conferences : 9
 - d. International Conferences: 13
12. No. of Books Published : 12

FACULTY PROFILE



1. Name : Dr. S. MURUGAN
2. Designation/Dept : Professor/EEE
3. Age & Date of Birth : 42, 01.07.1981
4. Qualification : M.E., Ph.D.,
5. Area of Specializations : Control & Instrumentation Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 16 Years
 - b. Research : Nil
 - c. Industry : 1 Year
 - d. Others : Nil
7. Subjects Taught :

Under Graduate Level :

S. No.	Subject Code	Subject Name
1	IC8451	Control Systems
2	EE8251	Circuit Theory
3	EE3402	Linear Integrated Circuits
4	BE3251	Basic Electrical and Electronics Engineering
5	EE3251	Electric Circuit Analysis
6	EE3403	Measurements & Instrumentation
7	GE8076	Professional Ethics in Engineering

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	PX5101	Power Semiconductor Devices
2	IN5152	System Theory
3	PX5251	Special Electrical Machines

8. Research Guidance :
 - a. **Ph.D** : Completed : **2** Ongoing : **2**
 - b. **PG Projects** : 5
9. No. of Projects Carried out : Nil
10. Patents : 1 (Published)
11. Research Publications :
No. of papers published in
 - a. National Journals : Nil
 - b. International Journals : 24
 - c. National Conferences : 1
 - d. International Conferences: 3
12. No. of Books Published : Nil

FACULTY PROFILE



1. Name : Dr. R.Pon Vengatesh
2. Designation/Dept : Associate Professor / EEE
3. Age & Date of Birth : 45 years & 28.12.1977
4. Qualification : B.E., M.E.,M.B.A., Ph.D.
5. Area of Specializations : Renewable power generation, Power Systems, Power Electronics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 21 years 9 months
 - b. Research : 13 years
 - c. Industry : -
 - d. Others : -

7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EE6801	Electric Energy Generation Utilization and Conservation
2	BE8255	Basic Electrical, Electronics and Measurement Engineering
3	EE6501	Power System Analysis
4	EE6603	Power System Operation and Control
5	15EEP02	Green Energy Sources

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1	15PEA06	Renewable Power Generation Technology
2	PE9272	Power Electronics for Renewable Energy Systems
3	PE9275	Soft Computing Techniques

8. Research Guidance :
 - a. Ph.D : Completed : - Ongoing : -
 - b. PG Projects : 12
9. No. of Projects Carried out : -
10. Patents : TWO (Applied)
11. Research Publications : 25 No. of papers published in
 - a. National Journals : Nil
 - b. International Journals : 8
 - c. National Conferences : 1
 - d. International Conferences: 16
12. No. of Books Published : 2

FACULTY PROFILE

1. Name : Dr.M.Ramuvel
2. Designation/Dept : Associate Professor/EEE
3. Age & Date of Birth : 36 & 18-09-1987
4. Qualification : M.E.,Ph.D.,
5. Area of Specializations : Power Electronics, Electrical Machines
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 12
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	BE3251	Basic Electrical and Electronics Engineering
2	ORO551	Renewable Energy Source
3	EE3303	Electrical Machines – I
4	GE8076	Professional Ethics in Engineering
5	EE3311	Electrical Machines Laboratory – I
6	MG8651	Principles of Management

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	PX5151	Analysis of Electrical Machines
2	PX5252	Power Quality

8. Research Guidance :
 - a. **Ph.D** : Completed : - Ongoing : -
 - b. **PG Projects** : -
9. No. of Projects Carried out : -
10. Patents : -
11. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : 5
 - c. National Conferences : -
 - d. International Conferences: 2
12. No. of Books Published :

FACULTY PROFILE

1. Name : Dr.S.Suganya
2. Designation/Dept : Associate Professor / EEE
3. Age & Date of Birth : 13.03.1992
4. Qualification : M.E., Ph.D.,
5. Area of Specializations : Power Systems, Electric Vehicle
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 6 years
 - b. Research : 2 years
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects taught:

a. Undergraduate level

S.No.	Subject Code	Subject Name
1	EE8402	Transmission and Distribution
2	EE8351	Digital Logic Circuits
3	EE8601	Solid State Drives
4	EE3601	Protection and Switchgear
5	EE3501	Power System Analysis
6	GE3791	Human Values and Ethics
7	EE3302	Digital Logic Circuits
8	GE3451	Environmental Sciences and Sustainability
9	EE3602	Power System Operation and Control
10	EE3403	Measurements and Instrumentation
11	EE3401	Transmission and Distribution
12	EE8702	Power System Operation and Control

8. Research Guidance :
 - a. **Ph.D** : NIL
 - b. **UG Projects** : 5
9. No. of Projects Carried out : 1
10. No. of grants received : 1
11. Patents : 2
11. Research Publications :

No. of papers published in

 - a. National Journals : 3
 - b. International Journals : 5
 - c. National Conferences : 2
 - d. International Conferences: 6
12. No. of Books Chapter Published: 1

FACULTY PROFILE

1. Name : **Dr.C.KARUPPASAMY**
2. Designation/Dept : Assistant Professor (Sr.Grade) / EEE
3. Age & Date of Birth : 31 years & 31.05.1991
4. Qualification : B.E., M.E
5. Area of Specializations : Grid Connected PV System, Renewable Energy Systems
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 8 years 9 months
 - b. Research : 0
 - c. Industry : 0
 - d. Others : 0



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	EE6604	Design of Electrical Machines
2.	EE6703	Special Electrical Machines
3.	BE8253	Basic Electrical Electronics and Instrumentation Engineering
4.	ORO551	Renewable Energy Sources
5.	EE8353	Electrical Drives and Control
6.	EE8002	Design of Electrical Apparatus
7.	EE8019	Smart Grid
8.	EE3303	Electrical Machines I
9.	EE3405	Electrical Machines II
10.	EE3012	Electrical Drives
11.	EE3591	Power Electronics

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : **Nil** Ongoing : **Nil**
 - b. **PG Projects** : **Nil**
9. No. of Projects Carried out : **Nil**
10. Patents : **Nil**
11. Research Publications : **17**

No. of papers published in

 - a. National Journals : **Nil**
 - b. International Journals : **5**
 - c. National Conferences : **2**
 - d. International Conferences: **10**
12. No. of Books Published : **Nil**

FACULTY PROFILE



1. Name : M. S. Kalyana Sundaram
2. Designation/Dept : AP / EEE
3. Age & Date of Birth : 33 & 01.12.1989
4. Qualification : M.E., (Ph.D.,)
5. Area of Specializations : Applied Electronics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 6 years & 6 Months
 - b. Research : NIL
 - c. Industry : NIL
 - d. Others : 2 years

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EC8351	Control Systems Engineering
2	IC8451	Control Systems
3	EE8591	Digital Signal Processing
4	EE8551	Microprocessors and Microcontrollers
5	EE8691	Embedded Systems
6	EE8591	Digital Signal Processing

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing: ✓
 - b. **PG Projects** : -
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : 4
 - c. National Conferences : 6
 - d. International Conferences: 5
12. No. of Books Published : 1

FACULTY PROFILE



1. Name : Mrs.B.Sarojini
2. Designation/Dept : Assistant Professor / EEE
3. Age & Date of Birth : 36 & 05.06.1988
4. Qualification : M.E., (Ph.D.,)
5. Area of Specializations : Embedded System Technologies
6. Experience : 13 Years
 - a. Teaching Experience (Engineering Colleges) : 13 Years
 - b. Research : -
 - c. Industry : -
 - d. Others : -

7. Subjects Taught:

a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
1.	EE3402	Linear Integrated Circuits
2.	EI8075	Fibre Optics and Laser Instrumentation
3.	EE8552	Power Electronics
4.	BE3254	Basic Electrical and Instrumentation Engineering
5.	EE8002	Design of Electrical Apparatus
6.	EE8602	Protection and Switchgear
7.	EE8551	Microprocessor and Microcontroller

b. **Post Graduate Level** :

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : - Ongoing : -
 - b. **PG Projects** : -
9. No. of Projects Carried out :
10. Patents :
11. Research Publications :

No. of papers published in

 - a. National Journals :
 - b. International Journals : 01
 - c. National Conferences : 01
 - d. International Conferences: 06
12. No. of Books Published : -

FACULTY PROFILE



1. Name : Mrs.M. Maheswari
2. Designation/Dept : Assistant Professor/EEE
3. Age & Date of Birth : 32/ 05.04.1992
4. Qualification : M.E(Ph.D)
5. Area of Specializations : Power Electronics and Drives
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 05 years 10 months
 - b. Research : NIL
 - c. Industry : NIL
 - d. Others : NIL

7. Subjects Taught:

a. **Undergraduate Level:**

S. No.	Subject Code	Subject Name
1.	EE8010	Power System Transients
2.	EE8019	Smart Grid
3.	EE8601	Solid State Drives
4.	EE8301	Electrical Machines-I
5.	EE8401	Electrical Machines- II
6.	EE8005	Special Electrical Machines
7.	EE8403	Measurements and Instrumentation
8.	EE8551	Microprocessors and Microcontrollers
9.	EE3037	Power System Transients

b. **Post Graduate Level** : **NIL**

S. No.	Subject Code	Subject Name

8. Research Guidance : **NIL**
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals :
 - b. International Journals :
 - c. National Conferences :
 - d. International Conferences: 03
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : R. VINOTHKUMAR
2. Designation/Dept : Assistant Professor / EEE
3. Age & Date of Birth : 30 & 26.07.1992
4. Qualification : M.E.,
5. Area of Specializations : High Voltage Engineering
6. Experience :
a. Teaching Experience (Engineering Colleges): 6 years 6Months
b. Research : Others



7. Subjects Taught :
a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1	EE8403	Measurements and Instrumentation
2	EE6801	Electrical Energy Generation Utilization and Conservation
3	EE8401	Electrical Machines II
4	EE8701	High Voltage Engineering
5	EE8353	Electrical Drives and Control

- b. Post Graduate Level :

S. No.	Subject Code	Subject Name

8. Research Guidance :
a. **Ph.D** : Completed : Ongoing :
b. PG Projects : 1
9. No. of Projects Carried out : 1
10. Patents :
11. Research Publications :
No. of papers published in
a. National Journals : 1
b. International Journals :
c. National Conferences :
d. International Conferences: 1
12. No. of Books Published

FACULTY PROFILE



1. Name : Mrs.V.CHANDRA M.E.,(Ph.D)
2. Designation/Dept : ASSISTANT PROFESSOR/EEE
3. Age & Date of Birth : 41 & 13-08-1982
4. Qualification : M.E.,(Ph.D)
5. Area of Specializations : APPLIED ELECTRONICS
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 16 Years 10 Months
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	EE8351	Digital Logic Circuits
2.	IC8451	Control Systems
3.	EE8501	Power System Analysis
4.	EE8602	Protection and Switchgear
5.	EE8702	Power System Operation and Control
6.	EE8015	Electric Energy Generation, Utilization and Conservation

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1.	EE8311	Electrical Machines Laboratory - I
2.	EE8411	Electrical Machines Laboratory - II
3.	EE8511	Control and Instrumentation Laboratory

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : 11
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals : -
 - b. International Journals : 2
 - c. National Conferences : 6
 - d. International Conferences: 14
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr. P. MANIKANDAN
2. Designation/Dept : AP/EEE
3. Age & Date of Birth : 38, 21-02-1985
4. Qualification : M. E.,
5. Area of Specializations : POWER SYSTEM ENGINEERING
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 15 YEARS 2 MONTHS
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	EE 8702	Power System Operation and Control
2	EE 8501	Power System Analysis
3	EE 3501	Power System Analysis
4	EE 3401	Transmission and Distribution
5	EE 3251	Electric Circuit Analysis
6	EE 8602	Protection and Switch Gear
7	EC 8391	Control System Engineering

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : - Ongoing : -
 - b. **PG Projects** : -
9. No. of Projects Carried out : -
10. Patents : -
11. Research Publications :

No. of papers published in

 - a. National Journals : **01**
 - b. International Journals : 05
 - c. National Conferences : 02
 - d. International Conferences: 02
12. No. of Books Published : -

DEPARTMENT OF MECHANICAL ENGINEERING

FACULTY PROFILE

1. Name : Dr.R.Selvabharathi
2. Designation/Dept : Professor & Head/Mech
3. Age & Date of Birth : 37 & 07/06/1986
4. Qualification : M.E., Ph.D.
5. Area of Specializations : Welding Technology
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 13
- b. Research :
- c. Industry :
- d. Others :
7. Subjects Taught:



a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
1.	ME8097	Non-Destructive Testing & Evaluation
2.	ME8351	Manufacturing Technology - I
3.	ME8492	Kinematics of Machinery
4.	ME8491	Engineering Metallurgy
5.	CE8395	Strength of Materials for Mechanical Engineers
6.	ME8501	Metrology and Measurements
7.	ME8593	Design of Machine Elements

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1.	ED5191	Engineering Fracture Mechanics
2.	ED5252	Mechanical Behavior of Materials

8. Research Guidance :
- a. **Ph.D** : Completed : 03 Ongoing : 04
- b. **PG Projects** : 6
9. No. of Projects Carried out : 14 (UG level)
10. Patents : 1
11. Research Publications : 21
- No. of papers published in**
- a. National Journals :
- b. International Journals : 21 (SCI)
- c. National Conferences :
- d. International Conferences:
12. No. of Books Published : 1

1. Name : Dr. G.Vairamuthu
2. Designation/Dept : Associate Professor / Mech
3. Age & Date of Birth : 42 & 06.04.1981
4. Qualification : M.E., Ph.D.
5. Area of Specializations : Thermal Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 16
 - b. Research : 5
 - c. Industry : 1 years 6 months
 - d. Others : 7 years (Polytechnic)
7. Subjects Taught:



a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
1.	ME3391	Engineering Thermodynamics
2.	GE3251	Engineering Graphics
3.	ME8493	Thermal Engineering-I
4.	ME8693	Heat and Mass Transfer
5.	ME8792	Power Plant Engineering
6.	ME8595	Thermal Engineering-II

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1.		

8. Research Guidance :
 - a. **Ph.D** : Completed : Ongoing :
 - b. **PG Projects** :
9. No. of Projects Carried out : 10 (UG level)
10. Patents : 1
11. Research Publications :

No. of papers published in

 - a. National Journals : 1
 - b. International Journals : 5 (SCI)
 - c. National Conferences : 2
 - d. International Conferences: 1
12. No. of Books Published :

1. Name : **Dr.R.Meby Selvaraj**
2. Designation/Dept : **Assistant Professor / Mechanical (Sr.G)**
3. Age & Date of Birth : **31 years & 23.10.1989**
4. Qualification : **Ph.D.**
5. Area of Specializations : **Material Science and Welding**
6. Experience :
- a. Teaching Experience (Engineering Colleges) : **10 years 8 months**
- b. Research : **6 years**
- c. Industry : **NIL**
- d. Others : **NIL**
7. Subjects Taught :



a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	ME6503	Design of Machine Elements
2	ME6501	Computer-Aided Design
3	ME6601	Design of Transmission Systems
4	ME6019	Non Destructive Testing and Materials
5	GE6152/ GE8152	Engineering Graphics
6	MG6851 / MG8591	Principles of Management
7	CE6306	Strength of Materials
8	ME6402	Manufacturing Technology II
9	ME6702 / ME 8791	Mechatronics
10	ME8492	Kinematics of Machinery
11	OEN751	Green Building Design
12	ME8694 / ME3492	Hydraulics and Pneumatics
13	OML751	Testing of Materials

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	--NIL--	--NIL--

8. Research Guidance :
- a. **Ph.D** : **Nil**
- b. **PG Projects** : **Nil**
9. No. of Projects Carried out : **10 (UG level)**
10. Patents : **2 (applied)**
11. Research Publications :
- No. of papers published in**
- a. National Journals : **Nil**
- b. International Journals : **11**
- c. National Conferences : **6**
- d. International Conferences: **9**
12. No. of Books Published : **Nil**

FACULTY PROFILE



2. Designation/Dept : **Assistant Professor / Mechanical**
 3. Age & Date of Birth : **35 years & 26.11.1987**
 4. Qualification : **B.E., M.E., Ph.D.**
 5. Area of Specializations : **Polymer Nano composites**
 6. Experience :
 a. Teaching Experience (Engineering Colleges) : **11 years 6 months**
 b. Research : **5 years 06 months**
 c. Industry : **NIL**
 d. Others : **Polytechnic College**

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE6152	Engineering Graphics
2	GE8152	Engineering Graphics
3	ME6602	Automobile Engineering
4	ME8091	Automobile Engineering
5	ME6501	Computer Aided Design
6	ME6005	Process planning and cost Estimation
7	CE6451	Fluid mechanics and machinery
8	ME6505	Dynamics of Machinery
9	ME8594/ME349 1	Dynamics of Machinery /Theory of Machines
10	ME6012	Maintenance Engineering
11	OIE751	Robotics

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	--NIL--	--NIL--

8. Research Guidance :
 a. **Ph.D** : Synopsis Submitted

b. **PG Projects** : **Nil**

9. No. of Projects Carried out : **12**

10. Patents : **1**

11. Research Publications : **3**

No. of papers published in

a. National Journals : Nil

b. International Journals : **8**

c. National Conferences : **8**

d. International Conferences: **6**

12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : **Mr.M.Kalirai**



2. Designation/Dept : **Assistant Professor / Mech**
 3. Age & Date of Birth : **33 years & 16.04.1990**
 4. Qualification : **B.E., M.E., (Ph.D.)**
 5. Area of Specializations : **Bio Composites, Polymer Matrix**
 6. Experience :
 a. Teaching Experience (Engineering Colleges) : **09 years & 9 Month**
 b. Research : **Nil**
 c. Industry : **Nil**
 d. Others : **Nil**
 7. Subjects Taught:

a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
1	CME355	Material Handling & Solid Processing Equipment
2	ME6601 & ME8651	Design of Transmission Systems
3	ME6503 & ME8593	Design of Machine Elements
4	ME6505	Dynamics of Machines
5	ME6401	Kinematics of Machinery
6	CE6306	Strength of Materials
7	GE6152 ,GE8152 & GE3251	Engineering Graphics
8	GE6251 & BE8252	Basic Civil and Mechanical Engineering

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
Nil		

8. Research Guidance :
 a. **Ph.D** : Completed : **Nil** Ongoing : **Nil**
 b. **PG Projects** : **Nil**
 9. No. of Projects Carried out : **UG Projects - 12**
 10. Patents : **01**
 11. Research Publications : **12**
No. of papers published in
 a. National Journals : **Nil**
 b. International Journals : **04**
 c. National Conferences : **04**
 d. International Conferences: **04**
 12. No. of Books Published : **Nil**

1. Name : **Mr. P.S.R.Senthil Maharaj**
2. Designation/Dept : **Assistant Professor**
3. Age & Date of Birth : **35 years & 27.10.1987**
4. Qualification : **B.E., M.E. (PhD)**
5. Area of Specializations : **CAD/CAM**
6. Experience :
- a. Teaching Experience (Engineering Colleges) : **10 years 7 months**
- b. Research : **5 years**
- c. Industry : **3 months**
- d. Others : **1 year**



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	ME3392	Engineering Materials and Metallurgy
2	ME6703	Computer Integrated Manufacturing Systems
3	ME6603	Finite Element Analysis
4	CE6451	Fluid Mechanics & Machinery
5	GE8292	Engineering mechanics
6	ME6402	Manufacturing Technology 2
7	GE8152	Engineering Graphics
8	GE3251	Engineering Graphics
9	MF8071	Additive Manufacturing
10	ME8381	Computer Aided Machine Drawing
11	ME8711	Simulation and Analysis

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance : **Nil**
- a. **Ph.D** : **Nil** : Ongoing: **Nil**
- b. **PG Projects** : **Nil**
9. No. of Projects Carried out : **6**
10. Patents : **Nil**
11. Research Publications : **3**
- No. of papers published in**
- a. National Journals : **Nil**
- b. International Journals : **10**
- c. National Conferences : **-**
- d. International Conferences: **4**
12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : **Mr.P.C.Rajarajan**
2. Designation/Dept : **Assistant Professor / Mechanical Engineering**
3. Age & Date of Birth : **41 years & 11.06.1983**
4. Qualification : **B.E(MECH)., M.E(MANUFACTURING)., (Ph.D)**
5. Area of Specializations : **Additive Manufacturing , Laser Weld, Jigs, Fixture**



Design

6. Experience :
 - a. Teaching Experience (Engineering Colleges) : **08 years 09 Months**
 - b. Research : -
 - c. Industry : **03 years 09 months**
 - d. Others : **07 Years 09 Months Teaching in Polytechnic**

7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	ME3251	ENGINEERING GRAPHICS
2	ME3393	MANUFACTURING PROCESS
3	CME387	NON-TRADITIONAL MACHINING PROCESS
4	ME8793	PROCESS PLANNING AND COST ESTIMATION
5	GE8077	TOTAL QUALITY MANAGEMENT
6	MG8591	PRINCIPLES OF MANAGEMENT
8	ME3382	MANUFACTURING TECHNOLOGY LABORATORY

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1	--	--

8. Research Guidance : **NIL**
 - a. **Ph.D** : Completed : **NIL** Ongoing : **NIL**
 - b. **PG Projects** : **NIL**
9. No. of Projects Carried out : **11 (UG level)**
10. Patents : **NIL**
11. Research Publications : **08**
No. of papers published in
 - a. National Journals : **Nil**
 - b. International Journals : **01**
 - c. National Conferences : **01**
 - d. International Conferences: **06**
12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : **Mr. S. Balamurugan**
2. Designation/Dept : **Assistant Professor**
3. Age & Date of Birth : **32 years & 15.05.1991**
4. Qualification : **B.E., M.E., (Ph.D)**
5. Area of Specializations : **Laser Machining**
6. Experience :
- a. Teaching Experience (Engineering Colleges) : **8 years 8 months**
- b. Research :
- c. Industry : **10 months**
- d. Others :
7. Subjects Taught:



a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
1	CE8395	Strength of Materials for Mechanical Engineers
2	ME8792	Power Plant Engineering
3	ME8691	Computer Aided Design & Manufacturing
4	ME3351	Engineering Mechanics
5	GE3251	Engineering Graphics
6	GE3271	Engineering Practices Laboratory
7	ME3381	Computer Aided Machine Drawing
8	ME6611	CAD/CAM Laboratory
9	MG6863	Engineering Economics
10	GE8076	Professional Ethics in Engineering
11	ME6401	Kinematics of Machinery
12	ME6302	Manufacturing Technology 1
13	ME6402	Manufacturing Technology 2

b. **Post Graduate Level** :

S. No.	Subject Code	Subject Name
1	MF7012	Computer Aided Product Design

8. Research Guidance : **1**
- a. **Ph.D** : **Nil** : Ongoing:
- b. **PG Projects** : **1**
9. No. of Projects Carried out : **1**
10. Patents : **Nil**
11. Research Publications : **7**
- No. of papers published in**
- a. National Journals : **Nil**
- b. International Journals : **7**
- c. National Conferences : **Nil**
- d. International Conferences: **1**
12. No. of Books Published : **Nil**

FACULTY PROFILE

1. Name : A .Vignesh Moorthy Pandian
2. Designation/Dept : Assistant Professor / Mechanical Engineering
3. Age & Date of Birth : 39 & 20.10.1982
4. Qualification : Master of Engineering
5. Area of Specializations : Thermal Engineering
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 15 years 6 Months
 - b. Research : -
 - c. Industry : 1 year
 - d. Others :
7. Subjects Taught :



a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	CME380	Automobile Engineering
2.	ME8792	Power Plant Engineering
3.	ME8595	Thermal Engineering II
4.	ME8493	Thermal Engineering I
5.	ME8693	Heat and Mass Transfer
6.	ME8391	Engineering Thermodynamics
7.	ME8091	Automobile Engineering
8.	GE8152	Engineering Graphics
9.	GE3251	Engineering Graphics
10.	ME8072	Renewable Sources of Energy
11.	ME8512	Thermal Engineering Laboratory
12.	ME8681	CAD / CAM Laboratory
13.	ME3381	Computer Aided Machine Drawing
14.	ME3461	Thermal Engineering Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
1.	TE7101	Advanced Heat Transfer
2.	TE7111	Thermal Engineering Laboratory

8. Research Guidance :
 - a. **Ph.D** : Completed : - Ongoing : -
 - b. **PG Projects** : -
9. No. of Projects Carried out : 16
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : 1
 - b. International Journals : 2
 - c. National Conferences : 2
 - d. International Conferences: 1
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : M.NAGENDRAN
2. Designation/Dept : Assistant Professor
3. Age & Date of Birth : 40 & 10.05.1983
4. Qualification : M.E
5. Area of Specializations : CAD
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 15 Years
 - b. Research : -
 - c. Industry : -
 - d. Others : -
7. Subjects Taught :



a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	ME8692	Finite element analysis
2	OCH752	Energy technology
3	BE3255	Basic civil and mechanical engineering
4	ME8694	Hydraulics and pneumatics
5	ME8792	Power Plant Engineering
6	MX3089	Industrial safety
7		

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

8. Research Guidance :
 - a. **Ph.D** : Completed : - Ongoing :-
 - b. **PG Projects** : -
9. No. of Projects Carried out : 1
10. Patents : -
11. Research Publications : -
No. of papers published in
 - a. National Journals : -
 - b. International Journals : -
 - c. National Conferences : -
 - d. International Conferences: 2
12. No. of Books Published : -

FACULTY PROFILE

1. Name : M.Karthikeyan
2. Designation/Dept : Assistant Professor
3. Age & Date of Birth : 33 & 13.12.1990
4. Qualification : M.E., (Ph.D)
5. Area of Specializations : Metallurgy
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 7 Years
 - b. Research : 01
 - c. Industry : -
 - d. Others : -
7. Subjects Taught :



a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
	ME6301	Engineering Thermodynamics
	GE6757	Total Quality Management
	IE6605	Production planning and control
	ME6403	Engineering materials & metallurgy
	MG6851	Principles of Management
	ME8491	Engineering Metallurgy
	ME8694	Hydraulics and Pneumatics
	ORO551	Renewable energy sources
	OML751	Testing of Materials
	ME8097	Non-destructive testing & evaluation
	MF8071	Additive manufacturing
	CE3391	Fluid mechanics and machinery
	ME3493	Manufacturing Technology

a. **Post Graduate Level :**

S. No.	Subject Code	Subject Name

- 8 Research Guidance :
- b. **Ph.D** : Completed : - Ongoing :-
 - c. **PG Projects** : -
- 9 No. of Projects Carried out : 1
2. Patents : -
 3. Research Publications : -
- No. of papers published in**
- a. National Journals : -
 - b. International Journals : -
 - c. National Conferences : -
 - d. International Conferences: 2
4. No. of Books Published : -

DEPARTMENT OF SCIENCE AND HUMANITIES

1. Name : Dr. J. Dharmaraja
2. Designation/Dept : Professor & Head / Chemistry
3. Age & Date of Birth : 41 & 03.06.1982
4. Qualification : M.Sc., M. Phil., Ph.D.,
5. Area of Specializations : Chemistry
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 19.5 Years
 - b. Research : 19.5 Years
 - c. Industry :
 - d. Others : 1.1 Years in Arts College



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CY3151	Engineering Chemistry
2	CY8151	Engineering Chemistry - I
3	CY6151	Engineering Chemistry I
4	CY6252	Engineering Chemistry II
5	GE8291	Environmental Science and Engineering
6	BS3171	Chemistry Laboratory
7	GE3451	Environmental Science and Sustainability

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance : **(Anna University, Research Supervisor Ref. No.: 4170093)**

- a. **Ph.D** : Completed : Nil Ongoing : Nil
- b. **PG Projects** : Nil

9. No. of Projects Carried out : Nil

10. Patents : Nil

11. Research Publications :

No. of papers published in

- a. National Journals : Nil
- b. International Journals : 08
- c. National Conferences : Nil
- d. International Conferences: Nil

12. No. of Books Published : 03

FACULTY PROFILE

1. Name : Dr. M. Balamurugan
2. Designation/Dept : Assistant Professor / Chemistry
3. Age & Date of Birth : 43 & 17.10.1980
4. Qualification : M.Sc., Ph.D.,
5. Area of Specializations : Chemistry
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 6 Years
 - b. Research : 8 Years
 - c. Industry : 2 Years
 - d. Others : 45 Days in Nodal Officer



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CY3151	Engineering Chemistry
2	CY8151	Engineering Chemistry
3	GE8291	Environmental Science and Engineering
4	GE3451	Environmental Science and Sustainability
5	BS3171	Chemistry Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
	Nil	Nil

8. Research Guidance : Nil
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : 02
11. Research Publications :

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : 09
 - c. National Conferences : 03
 - d. International Conferences: 06
12. No. of Books Published : 02 + 01 Book Chapter

FACULTY PROFILE

1. Name : Dr.A. Shanmugapriya
2. Designation/Dept : Assistant Professor/Chemistry
3. Age & Date of Birth : 38 & 04.03.1985
4. Qualification : M.Sc, M.Phil., Ph.D., B.Ed.
5. Area of Specializations : Pharmaceutical, supramolecular chemistry
6. Experience
 - a. Teaching Experience (Engineering Colleges) : 5 years
 - b. Research : 5 years
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	CY3151	Engineering Chemistry
2	GE3451	Environmental Science and Sustainability
3	BS3171	Chemistry Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
Nil		

8. Research Guidance :

a. **Ph.D** : Completed : Nil Ongoing : Nil

b. **PG Projects** :

9. No. of Projects Carried out : Nil

10. Patents : -

11. Research Publications :

No. of papers published in

a. National Journals : -

b. International Journals : 05

c. National Conferences : 04

d. International Conferences: 03

12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr. S. Suguna
2. Designation/Dept : Assistant professor / Chemistry
3. Age & Date of Birth : 32 & 28.08.1990
4. Qualification : M.Sc., M.Phil, PhD
5. Area of Specializations : Synthetic Organic chemistry, Stereo chemistry,
UV, Fluorescence spectroscopy
6. Experience :
a. Teaching Experience (Engineering Colleges) : 2
b. Research : 7
c. Industry : -
d. Others : 4 Years



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1.	CY3151	Engineering Chemistry
2.	GE3451	Environmental Science and Sustainability
3	BS3171	Chemistry Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
Nil		

8. Research Guidance : -
a. **Ph.D** : **Completed:** Nil Ongoing : Nil
b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :
No. of papers published in
a. National Journals : Nil
b. International Journals : 7
c. National Conferences : 5
d. International Conferences: 3
No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mrs.V.Anusuya
2. Designation/Dept : Assistant Professor/Chemistry
3. Age & Date of Birth : 32 & 26.05.1992
4. Qualification : M.Sc., M.Phil., (Ph.D)
5. Area of Specializations : Chemistry
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 0.5
 - b. Research : 6
 - c. Industry : -
 - d. Others : 6



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	GE3451	Environmental Science and Sustainability

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
Nil		

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals : 06
 - b. International Journals : 01
 - c. National Conferences : Nil
 - d. International Conferences: 01
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr. S. Subha
2. Designation/Dept : Assistant Professor / English
3. Age & Date of Birth : 43 Years & 27.06.1980
4. Qualification : M.A., B.Ed., M.Phil., Ph.D.,
5. Area of Specializations : Language and Literature
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 1
 - b. Research : 4
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	HS3151	Professional English – I
2	HS3252	Professional English – II
3	GE3172	English Laboratory
4	GE3272	Communication Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed: Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications : 15

No. of papers published in

- a. National Journals : Nil
- b. International Journals : 3
- c. National Conferences : Nil
- d. International Conferences: 2

12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mrs.S. Gajalakshmi
2. Designation/Dept : Assistant Professor/ English
3. Age & Date of Birth : 50 & 06.06.1973
4. Qualification : M.A., M.Phil.
5. Area of Specializations : English
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 10 years
 - b. Research : -
 - c. Industry : -
 - d. Others : -



7. Subjects Taught :

a. Under Graduate Level :

S. No.	Subject Code	Subject Name
1.	15SH11C	Technical English
2.	15CE21C	Professional English
3.	15CE49C	Communication Skills Laboratory
4.	SH100	Technical English – I
5.	13F20	Technical English – II
6.	13F29	English Language Skill Laboratory
7.	13CE39	Communication Skills and Technical Seminar
8.	BEG101	Technical English – I
9.	BEG201	Technical English – II
10.	BEG231	English Language Skill Laboratory
11.	BEG331	Communication Skills and Technical Seminar – I
12.	BEG431	Communication Skills and Technical Seminar –II
13.	HS8581	Professional Communication
14.	HS3151	Professional English I

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
1.	MCC28 (MCA)	Communication Skills Laboratory

8. Research Guidance :
 - a. Ph.D : Completed : Nil Ongoing : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications : Nil
 - No. of papers published in
 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: 1
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr. K.S.Srinivas
2. Designation/Dept : Assistant Professor / English
3. Age & Date of Birth : 54 & 04.05.1970
4. Qualification : MA., MPhil.
5. Area of Specializations : ELT & Comparative Literature
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 24 Years
 - b. Research : Yes
 - c. Industry : NIL
 - d. Others : NIL



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	HS6151	Technical English – I
2	HS6251	Technical English – II
3	GE6674	Communication and Soft Skills Laboratory
4	HS8151	Communicative English
5	HS8251	Technical English
6	HS3151	Professional English – I
7	HS3251	Professional English – II
8	HS8581	Professional Communication
9	GE3172	English Laboratory
10	GE3272	Communication Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Completed : NIL Ongoing : NIL
 - b. **PG Projects** : **NIL**
9. No. of Projects Carried out : NIL
10. Patents : NIL
11. Research Publications :

No. of papers published in

 - a. National Journals : **NIL**
 - b. International Journals : 02
 - c. National Conferences : NIL
 - d. International Conferences: NIL
12. No. of Books Published : 01

FACULTY PROFILE

1. Name : Mrs. S.Gajalakshmi
2. Designation/Dept : Assistant Professor / English
3. Age & Date of Birth : 38 Years & 03.07.1985
4. Qualification : M.A., M.Phil.,
5. Area of Specializations : Indian Writing in English
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 5.3 years
 - b. Research : Yes
 - c. Industry : Nil
 - d. Others : 3.4 years



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	HS3151	Professional English – I
2	GE3172	English Laboratory

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
- a. **Ph.D** : Completed: Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications : Nil
- No. of papers published in**
- a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr. M.P. Indira Devi
2. Designation/Dept : Assistant Professor (SG) /Physics
3. Age & Date of Birth : 43 & 20.05.1980
4. Qualification : M.Sc, M.Phil, Ph.D.
5. Area of Specializations : Physics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 12 years
 - b. Research : 03
 - c. Industry : NIL
 - d. Others : 04



7. Subjects Taught:

a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
1	PH6151	Engineering Physics I
2	PH6251	Engineering Physics II
3	PH3151	Engineering Physics
4	PH3201	Physics for civil engineering
5	PH3256	Physics for Information Science
6	GE6163	Physics and Chemistry Laboratory I
7	GE6262	Physics and Chemistry Laboratory II
8	BS3171	Physics and Chemistry Laboratory I

b. **Post Graduate Level** :

S. No.	Subject Code	Subject Name
NIL		

8. Research Guidance :
 - a. Ph. D : Nil
 - b. PG Projects : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals : Nil
 - b. International Journals : 12(10 SCI & 1scopus)
 - c. National Conferences : Nil
 - d. International Conferences: 1
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Dr. K. Prabhakaran
2. Designation/Dept : Assistant Professor /Physics
3. Age & Date of Birth : 38 &15.3.1986
4. Qualification : M.Sc., M.Phil., Ph.D.
5. Area of Specializations : Physics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 1 year
 - b. Research : 5 years
 - c. Industry : NIL
 - d. Others : 1 year



7. Subjects Taught:

a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
1	BS3171	Physics and chemistry lab I
2	PH3151	Engineering Physics
3	PH3254	Physics for Electronics and Engineering

b. **Post Graduate Level** :

S. No.	Subject Code	Subject Name
NIL		

8. Research Guidance :
 - a. **Ph. D** : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

 - a. National Journals :
 - b. International Journals : 1
 - c. National Conferences :
 - d. International Conferences: 1
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Dr. R. Sankaranarayanan
2. Designation/ Dept : Assistant Professor / Physics
3. Age & Date of Birth : 32 & 03.05.1992
4. Qualification : M.Sc., B.Ed., Ph.D.
5. Area of Specializations : Physics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 1 Year
 - b. Research : 06
 - c. Industry : NIL
 - d. Others : 1.5 year



7. Subjects Taught:

a. **Under Graduate Level:**

S. No.	Subject Code	Subject Name
2	BS3171	Physics laboratory
3	PH3151	Engineering Physics

b. **Post Graduate Level** :

S. No.	Subject Code	Subject Name
NIL		

8. Research Guidance : **(Anna University, Research Supervisor Ref. No.: 4370011)**

- a. **Ph. D** : **Nil**
- b. **PG Projects** : **Nil**

9. No. of Projects Carried out : Nil

10. Patents : Nil

11. Research Publications :

No. of papers published in

- a. National Journals : **Nil**
- b. International Journals : 11
- c. National Conferences : 6
- d. International Conferences: 11

12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Dr. M. Muthuselvi
2. Designation/Dept : Assistant Professor / Physics
3. Age & Date of Birth : 32 years & 27.05.1991
4. Qualification : B.E, M.Tech. Ph.D(Nano)
5. Area of Specializations : Nano Science
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 1 Year
 - b. Research : 5 Years
 - c. Industry : Nil
 - d. Others : 3 Years



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	BS3171	Physics laboratory
2	PH3151	Engineering Physics

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance : Nil
 - a. **Ph.D** : Nil Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications : Nil
 - No. of papers published in**
 - a. National Journals : Nil
 - b. International Journals : 5
 - c. National Conferences : 4
 - d. International Conferences : 1
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr. R. Anitha
2. Designation/ Dept : Assistant Professor / Physics
3. Age & Date of Birth : 40 & 23.04.1983
4. Qualification : M.Sc., M. Phil., M.Sc.(Yoga), Ph.D.,
5. Area of Specializations : Physics
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 0.8 Year
- b. Research : 16
- c. Industry : NIL
- d. Others : 15.5 year (Arts & Science)
7. Subjects Taught:



Under Graduate Level:

S. No.	Subject Code	Subject Name
1	PH3151	Engineering Physics
2	PH3256	Physics for information science

b. Post Graduate Level :

S. No.	Subject Code	Subject Name
NIL		

8. Research Guidance :
- a. **Ph. D** : **Nil**
- b. **PG Projects** : **50** (For Arts & Science College)
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :
- No. of papers published in**
- a. National Journals : **Nil**
- b. International Journals : 09
- c. National Conferences : 04
- d. International Conferences: 03
12. No. of Books Published : NIL

FACULTY PROFILE

1. Name : Mr. S. Chandra Bose
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 41 Years & 09.05.1982
4. Qualification : M.Sc., B.Ed., M.Phil.
5. Area of Specializations : Mathematics
6. Experience : 11
 - a. Teaching Experience (Engineering Colleges) : 11 Years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : 4 Years (School)



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA8353	Transforms and Partial Differential Equations
4	MA8491	Numerical Methods
5	MA8352	Linear Algebra and Partial Differential Equation
6	MA3151	Matrices and Calculus
7	MA3251	Statistics and Numerical Methods
8	MA3351	Transforms and Partial Differential Equations
9	MA3355	Random Process and Linear Algebra

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :
 - a. **Ph.D** : Nil Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications : Nil
 - No. of papers published in**
 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr. M.Thirupathi
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 46 Years & 05.05.1977
4. Qualification : M.Sc., M.Phil.,
5. Area of Specializations : Mathematics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 21 years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA8351	Discrete Mathematics
4	MA8551	Algebra and Number Theory
5	MA8451	Probability and Random Processes
6	MA8402	Probability and Queuing theory
7	MA3151	Matrices and Calculus
8	MA3251	Statistics and Numerical Methods
9	MA3355	Random Process and Linear Algebra
10	MA3303	Probability and Complex Functions
11	MA3354	Discrete Mathematics

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance :

- a. **Ph.D** : Nil Completed : Nil Ongoing : Nil
- b. **PG Projects** : Nil

9. No. of Projects Carried out : Nil

10. Patents : Nil

11. Research Publications : Nil

No. of papers published in

- a. National Journals : Nil
- b. International Journals : Nil
- c. National Conferences : Nil
- d. International Conferences: Nil

12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr.E. Kalidoss
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 36 years & 16.06.1988
4. Qualification : M.Sc., M.Phil.
5. Area of Specializations : Mathematics
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 13 Years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA8353	Transforms and Partial Differential Equations
4	MA8491	Numerical Methods
5	MA8452	Statistics and Numerical Methods
6	MA3151	Matrices and Calculus
7	MA3251	Statistics and Numerical Methods
8	MA3351	Transforms and Partial Differential Equations
9	MA3303	Probability and Complex Functions
10	MA3354	Discrete Mathematics

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
-	-	-

8. Research Guidance : Nil
 - a. **Ph.D** : Nil Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications : Nil
 - No. of papers published in**
 - a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences : Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Dr. P. Balasubramanian
2. Designation/Dept : Associate Professor / Mathematics
3. Age & Date of Birth : 47&01.06.1976
4. Qualification : M.Sc., M.Phil.,Ph.D.,
5. Area of Specializations : Graph Theory
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 17 Years
 - b. Research : 4 Years
 - c. Industry : Nil
 - d. Others : Nil



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA3151	Matrices and Calculus
4	MA3351	Transforms and Partial Differential Equations

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

- a. National Journals : 4
- b. International Journals : 2
- c. National Conferences : Nil
- d. International Conferences: Nil

12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mrs. S. Kavitha
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 45 Years & 08.10.1978
4. Qualification : M.Sc., M.Phil., B.Ed., SET
5. Area of Specializations : Complex Analysis
6. Experience :
- a. Teaching Experience (Engineering Colleges) : 10 Years
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : 07 Years



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA3151	Matrices and Calculus
4	MA3351	Transforms and Partial Differential Equations

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
- a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

- a. National Journals : Nil
- b. International Journals : Nil
- c. National Conferences : Nil
- d. International Conferences: Nil

12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mrs. G.Ammakannu
2. Designation/Dept : Assistant Professor / Mathematics
3. Age & Date of Birth : 50 Years & 18.05.1973
4. Qualification : M.Sc., M.Phil., (Ph.D)
5. Area of Specializations : Complex Analysis
6. Experience :
 - a. Teaching Experience (Engineering Colleges) : 17 Years 6 Month
 - b. Research : Nil
 - c. Industry : Nil
 - d. Others : 02 Years



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
1	MA8151	Engineering Mathematics-I
2	MA8251	Engineering Mathematics-II
3	MA3151	Matrices and Calculus
4	MA3351	Transforms and Partial Differential Equations

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
		Nil

8. Research Guidance :
 - a. **Ph.D** : Completed : Nil Ongoing : Nil
 - b. **PG Projects** : Nil
9. No. of Projects Carried out : Nil
10. Patents : Nil
11. Research Publications :

No. of papers published in

- a. National Journals : Nil
 - b. International Journals : Nil
 - c. National Conferences : Nil
 - d. International Conferences: Nil
12. No. of Books Published : Nil

FACULTY PROFILE

1. Name : Mr. M. Veerukkannan
2. Designation/Dept : Physical Director /S&H
3. Age & Date of Birth : 35 & 02.05.1988
4. Qualification : B.Sc,M.P.Ed., (Ph.D)
5. Area of Specializations : Research and Sports Training
6. Experience :
a. Teaching Experience (Engineering Colleges) : 2 Years
b. Research : -
c. Industry : -
d. Others : -



7. Subjects Taught :

a. **Under Graduate Level :**

S. No.	Subject Code	Subject Name
Nil		

b. **Post Graduate Level :**

S. No.	Subject Code	Subject Name
Nil		

8. Research Guidance :
a. **Ph.D** : Completed : Ongoing : Nil
b. **PG Projects** : Nil
9. No. of Projects Carried out : -
10. Patents : -
11. Research Publications : -
No. of papers published in
a. National Journals : -
b. International Journals : -
c. National Conferences : 1
d. International Conferences : 1 (FDP)
12. No. of Books Published : -

