

# GOVERNMENT COLLEGE OF TECHNOLOGY, (An Autonomous Institution affiliated to Anna University) THADAGAM ROAD, COIMBATORE – 641013

## **AICTE MANDATORY DISCLOSURE**

AICTE	
AICTE File No	Southern/ 1 - 410916521
Date & Period of last approval	23.03.2024
1. INSTITUTION DETAILS	
Name of the Institution	Government College of Technology
Address of the Institution	Thadagam Road, Coimbatore
City & Pin Code	Coimbatore – 641 013
State /UT	Tamil Nadu
Longitude & Latitude	11.01 N & 76.93 E
Phone number with STD code	0422 2432221
Mobile number	+91 9842247959
FAX number with STD code	0422 2455230
Office hours at the Institution	10:00 am to 5:45 pm
Academic hours at the Institution	9:00 am to 4:40 pm
E-Mail	gctcbe@gct.ac.in
Website	https://gct.ac.in
Nearest Railway Station (distance in Km)	Coimbatore Railway Station (6 km)
Nearest Airport (distance in Km)	Coimbatore Airport (14 km)
Type of Institution	Government

2. NAME AND ADDRESS OF THE	NOT APPLICABLE
TRUST	NOT APPLICABLE

3. PRINCIPAL DETAILS				
Name	Dr. K. MANONMANI			
Highest Degree	Ph. D.,			
Address of the Organization	Principal, Government College of Technology,			
City & Pin Code	Coimbatore – 641 013.			
State /UT	Tamil Nadu			
Phone Number with STD Code	0422 2432221			
Mobile Number	+91 - 9842247959			
E-Mail	principal@gct.ac.in			

4. AFFILIATING UNIVERSITY DETAILS			
Name of affiliating University	Anna University		
Address	Sardar Patel Road, Chennai – 600 025		
Website	https://www.annauniv.edu/		

## 5. GOVERNANCE

## **5.1 BOARD OF GOVERNORS**

S. No.	Name	Address	Position in the BoG
1.	Mr. K.P. Manoharan	Managing Director, Gem Orion Machinery Pvt. Ltd., Arasur, Coimbatore 641 407	Chairman (Educationalist/ Industrialist/ Professionalist-Nominated by State Government)
2.	Dr. S. Arul Daniel	Professor, Department of Electrical and Electronics Engineering, National Institute of Technology, Tiruchirappalli- 620 015	Member (Educationalist/Industrialist/ Professionalist - Nominated State Government)

3.	Dr. P. Parthiban  Dr. S. Jayanthi	Associate Professor, Department of Production Engineering, NIT Tiruchirappalli  Additional Director (Polytechnic), Directorate of Technical Education,	Member (Educationalist/Industrialist- Nominated by State Government)  Ex-Officio Additional Director (Exam) DOTE, Chennai (Educationalist) Nominated by State
		Chennai – 600 025  Principal,  Government College of	Government
5.	Dr. K. Manonmani	Technology, Thadagam Road, Coimbatore 641 013	Member/ Secretary
6.	Mr.G.Venkatesan	Directorate of Technical Education, Chennai -600 025	Ex-Officio Financial Advisor &Chief Accounts officer DOTE ,Chennai (Nominated by State Government)
7.	Dr. V. Gopalakrishnan	Professor of EIE, Government College of Technology, Thadagam Road, Coimbatore – 641 013	Member (Nominated by Principal and approved by State Government)
8.	Dr. J.Jeyanthi	Professor of Civil Engineering, Government College of Technology, Thadagam Road, Coimbatore – 641 013	Member (Nominated by Principal and approved by State Government)
9.	Prof. Ashesh Tiwari	Department of Mechanical Engineering Institute of Engineering & Tech., Devi Ahilya Vishwavidyalaya Tagore Marg, Indore – 452 001	Member (Nominated by UGC)

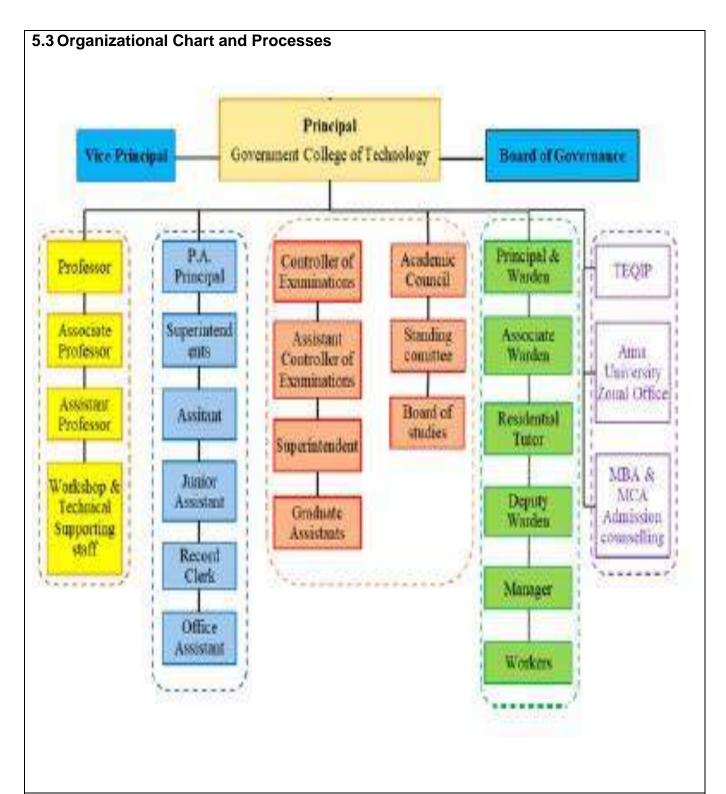
		Professor, Department of	
10	10. Dr. G. Nagarajan	Mechanical Engineering,	Member (Nominated by
10.	Dr. G. Nagarajan	CEG Campus, Anna University,	Anna University)
		Chennai – 600 025	

## 5.2 MEMBERS OF ACADEMIC ADVISORY BOARD

S. No.	Name	Position	Present Designation / Occupation	Address
1.	Dr. K. Manonmani	Chairman	Principal	Government College of Technology, Coimbatore
2.	Dr. R. Thenmozhi	Controller of Examinations	Professor	Department of Civil Engineering, GCT
3.	Dr. S. Baskar	Expert from Academic	Professor & Dean (R&D)	Department of EEE, Thiagarajar College of Engineering Madurai - 625015
4.	Dr. S. Parivallal	Expert from Industry	Chief Scientist and Head	Fatigue and Fracture Laboratory  CSIR – Structural Engineering Research Centre (CSIR – SERC), Taramani, Chennai.
5.	Mr. N. Senthilvelan	Expert from Industry	Global Head	Al Platform Solutions Tata Consultancy Services Siruseri, Chennai
6.	Dr. G. Janardhanan	Expert from Academic	Associate Professor and Head (i/c)	Centre for Environmental Management NITTTR - Chennai
7.	Dr. P. Indumathi	University Nominee	Professor	Department of Electronics Engineering, MIT Campus, Anna University, Chennai – 44
8.	Dr. S. Velmathi	University Nominee	Professor	Department of Chemistry,  National Institute of Technology, Trichy – 15

9.	Dr. J. Sreerambabu	University Nominee	Vice Principal	Thanthai Periyar Government Institute of Technology, Vellore - 2
10.	Dr. J. Jeyanthi	Member	HOD/PG-Env & IBT	Department of Civil Engineering
11.	Dr. V. Gopalakrishnan	Member	HOD/EEE & EIE	Department of Electrical and Electronics Engineering
12.	Dr. C. Santhi	Member	HOD/ECE	Department of Electronics and Communication Engineering
13.	Dr. J.C. Miraclin Joyce Pamila	Member	HOD/CSE	Department of Computer Science and Engineering
14.	Dr. S. Rathi	Member	HOD/IT	Department of Information Technology
15.	Dr. N. Nandakumar	Member	HOD/PG-ED	Department of Mechanical Engineering
16.	Dr. T. Sekar	Member	HOD/ PG-ME	Department of Mechanical Engineering
17.	Dr. K. Ramesh	Member	HOD/MECH	Department of Mechanical Engineering
18.	Prof. R. Rajendiran	Member	HOD/MATHS	Department of Mathematics
19.	Dr. C. Sivasankari	Member	HOD/CHE	Department of Chemistry
20.	Dr. S. Srinivasamoorthy	Member	HOD/ Prod	Department of Production Engineering

Frequency of Board Meeting	Twice in a year
Frequency of Academic Advisory Board	Yearly



5.4 Nature and Extent of involvement of Faculty and students in academic affairs/improvements

5.5 Mechanism/ Norms and Procedure for democratic/ good Governance

#### 5.6 Student Feedback on Institutional Governance/ Faculty performance

- At the beginning of each semester, academic events are scheduled by the officials of Controller of Examinations and disseminated to each department and college website.
- Next, the course co-ordinators prepare the course plan following the academic calendar
  and syllabi for each course. Lab manuals for laboratory courses are prepared before the
  commencement of the semester.
- After the reviews of course plan by the Programme Co-ordinator and Head of the department, classes are conducted.
- The following delivery methods/modes are being adapted to achieve course outcomes and programme outcomes:
  - Lectures
  - Tutorial
  - Practical classes
  - Theory courses with practical component
  - Mini projects and Projects
  - Seminar classes
  - Guest lectures
  - Group discussion
  - Video lectures
  - Remedial classes
- Each course is assessed according to the nature of the course
- Every teacher is required to maintain an 'Attendance And Assessment Record' for every semester which consists of attendance marked in each theory/Laboratory/EEC class, the assessment marks and the record of class work (topics covered), separately for each Course handled by the teacher
- The institution has adopted a feedback system that takes suggestions from students of each program. This eventually helps to fine-tune the teaching-learning process and the curriculum. The institution follows a well-defined and formal feedback system.
- The feedback from students regarding the quality of teaching is collected during each semester, through GCT Portal and Google forms

### 5.7 GRIEVANCE REDRESSAL MECHANISM FOR FACULTY, STAFF AND STUDENTS

- The Grievance Appeal committee is intended to undertake the processes of attending to the grievances put forward by the students and staff.
- It focuses on setting proper facilitation procedures for settling the issues in a cordial atmosphere.
- Grievance Redressal Committee holds for a tenure of 2 years.
- The Committee under the control of the Head of the Institution takes necessary steps to handle/solve grievances received.
- There also exist a separate grievance redressal system Department wise addressed by the Heads of the Departments.
- All grievances of students and staffs can be posted to the committee members or emailed to the email id: <a href="mailto:grievences@gct.ac.in">grievences@gct.ac.in</a>

SI. No	Name	Position	Present Designation / Occupation	Address
1.	Dr. C. Santhi	Chair Person	Professor	Department Of Electronics And Communication Engg
2.	Ms. K. Chithra	Member	Non Teaching Faculty	Superintendent, Ministerial Staff
3.	Dr. O. Saraniya	Member	Associate Professor	Department Of Electronics And Communication Engg
4.	Mr. Vimalsingh	Member	Non Teaching Faculty	Non-Teaching Staff
5.	Mr. K. Kalidasan	Member	Non Teaching Faculty	NGO, FOUNDER-OSAL
6.	Mr. B. Sabari Raja	Student	-	Department Of Electronics And Communication Engg
7.	Mr. T. M. Rohith	Student	-	Department Of Electrical And Electronics Engg
8.	Ms. C. Dharini	Student	-	Department Of Information Technology

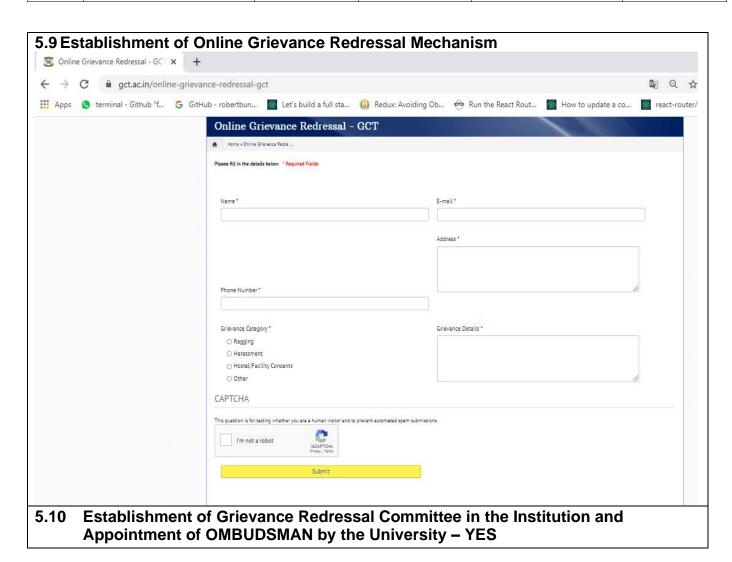
9.	Dr. S. P. Jeyapriya	Member	Professor	Department Of Civil Engineering
10.	Dr. N. Nandakumar	Member	Professor	Department Of Mechanical
10.	DI. N. Nanuakumai	Member	FIOIESSOI	Engineering

## 5.8 Establishment of Anti Ragging Committee

SI. No	Name	Committee Type	Profession	Associated with	Mobile Number
1.	Dr. K. Manonmani	Anti-Ragging Committee	Principal	Department of  Mechanical  Engineering	9842247959
2.	Mr. S. Karthik	Anti-Ragging Committee	Inspector of Police	Police Administration, C3 Police Station, Saibabacolony	9894359782
3.	Ms. K. Kalpana	Anti-Ragging Committee	VAO, Coimbatore North	Revenue Department	9486652056
4.	Mr. K. Kalidasan	Anti-Ragging Committee	NGO	Non-Government	9443022655
5.	Mr. R. Vimalsingh	Anti-Ragging Committee	Mazdoor	Non-Teaching Staff	9952517193
6.	Dr. S. Rathi	Anti-Ragging Committee	HOD	Department of IT	9843190500
7.	Dr. N. Nandhakumar	Anti-Ragging Committee	Professor	Department of  Mechanical  Engineering	9994496070
8.	Dr. V. GopalaKrishnan	Anti-Ragging Committee	Vice Principal	Department of Electrical and Electronics Engineering	9443749489

		Anti-Ragging		Department of		
9.	Mr. R. Harikrishnan	Committee	Student	Industrial	6383427072	
				Biotechnology		
10.	Mr. K. Lakshmanan	Anti-Ragging	Business	Parent	9655215758	
		Committee				
		Anti-Ragging		Department of		
11.	Mr. T. Aravind	Committee	Student	Industrial	9942637436	
				Biotechnology		
12.	Mrs. R. R. Sridevi	Anti-Ragging	PA to Principal	Non-Teaching Staff	9486562299	
12.	Wild. TX. TX. Officevi	Committee	17 to 1 molpai	Tron rodoming Gram	0 100002200	
13.	Ms. P. S. Vimala Rani	Anti-Ragging	Superintenden	Non-Teaching Staff	9655121666	
10.	Wis. 1 . O. Villiala Raili	Committee	t	Non-Teaching Stair	3033121000	
		Anti-Ragging		Department of		
14.	Dr. T. Sekar	Committee	Professor	Mechanical	9092500393	
		Committee		Engineering		
15.	Dr. Sivasankari	Anti-Ragging	Professor	Department of	9994433532	
13.	DI. Sivasarikari	Committee	Fiolessoi	Chemistry	9994433332	
		Anti-Ragging		Department of		
16.	Dr. K. Manonmani	Squad	Principal	Mechanical	9842247959	
		5 4444		Engineering		
17	Dr. A. Vonitho	Anti-Ragging	Assistant	Department of	040700000	
17.	Dr. A. Vanitha	Squad	Professor	Physics	9487882820	
				Department of		
18.	Dr. S. Chithra	Anti-Ragging	Assistant	Electrical and	0042604640	
10.	DI. S. CIIIIIIa	Squad	Professor	Electronics	9943694610	
				Engineering		
19.	Mr K Daiuaillai	Anti-Ragging	Assistant	Department of	0065200607	
13.	Mr. K. Rajupillai	Squad	Professor	Mathematics	9965309697	
20.	Dr. K. Rekha	Anti-Ragging	Assistant	Department of Civil	9944180773	
۷٠.	DI. N. NEMIA	Squad	Professor	Engineering	334410U113	
		Anti-Dogging	Assistant	Department of		
21.	Mr. M. Sankar Kumar	Anti-Ragging		Production	9600550988	
		Squad	Professor	Engineering		
	<u> </u>					

				Department of		
22.	Dr. V. GopalaKrishnan	Anti-Ragging	Vice Principal	Electrical and	9443749489	
22.	Di. v. Oopalartiisiiilaii	Squad	vice i filicipal	Electronics	3443743403	
				Engineering		
23.	Mr. M. Rajendiran	Anti-Ragging	Associate	Department of	9443793397	
23.	Wir. Wi. Najeriuliari	Squad	Professor	Mathematics	3 <del>44</del> 313331	
	Dr. A. Meena	Anti-Ragging	Associate	Department of		
24.	Kowshalya		Professor	Computer Science	9585502131	
	Rowsilalya	Squad Professo		and Engineering		
25.	Dr. V. Satees Kumar	Anti-Ragging	Associate	Department of Civil	9894626090	
25.	Di. V. Salees Kulliai	Squad	Professor	Engineering	3034020030	
26.	Dr. C. Muthukumaran	Anti-Ragging	Assistant	Department of Civil	9894595995	
20.	Dr. C. Muthukumaran	Squad	Professor	Engineering	3034030330	



## 5.11 Establishment of Internal Complaint Committee (ICC)

SI. No	Name	Profession	Designation	Associated with	Mobile Number	
1.	Dr. C Shanthi	Professor	Chair person	Department of Electronics and	9952432677	
	DI. C Shantin Floresson Chair pers		Onan porcon	Communication Engineering	9902432011	
2.	Dr. O. Saraniya	Associate Professor	Faculty member	Department of Electronics and Communication Engineering	9788384410	
3.	Dr. C. Meiaraj	Professor	Faculty member	Department of Civil Engineering	9994233428	
4.	Mr. K. Chithra	Superintendent	Non-Teaching Staff	Students Section	8608137132	
5.	Mr. K. Kalidasan	Founder, OSAL	NGO Member	Founder, OSAL	9443022655	
6.	Mr. G. Rajesh	Student	Student Member	III Year Civil	9944109024	
7.	Ms. R. Nagasujitha	Student	Student Member	III Year EEE	9344483314	
8.	Ms S A Akshaya	Student	Student Member	III Year CSE	8838875150	
9.	Mr Vimalsingh	Mazdoor	Non-Teaching Staff	Department of  Mechanical  Engineering	9952517193	

## 5.12 Establishment of Committee for SC/ST

SI. No	Name	Profession	Associated with	Mobile Number	
1.	Dr. K. Manonmani	Dringing	Department of Mechanical	0042247050	
1.	. Dr. K. Manonmani Principal		Engineering	9842247959	
2.	Dr. K. Rajupillai	Assistant Professor	Department of Mathematics	9965309697	
			Department of Civil		
3.	DrK. Rekha	Assistant Professor	Engineering	9944180773	
4.	Ms. K. Chithra	Superintendent	Ministerial Staff	8608137132	
5.	Mr. D. Pangasamy	Mazdoor	Department of Electronics and	9443470063	
ე.	Mr. P. Rangasamy	IVIAZUUUI	Instrumentation Engineering	9443470003	

## **5.12 Internal Quality Assurance Cell**

SI. No	Name	Position	Designation	Address
	5 1/ 1/	O	5	Department of Mechanical
1.	Dr. K. Manonmani	Chairman	Principal	Engineering
				Department of Electrical
2.	Dr. V. Gopalakrishnan	Vice Principal	HOD/EEE, PG- PED & PSE	and Electronics
		·	T ED & T SE	Engineering
		Dr. R. Thenmozhi Member HOD/Civil, PG-Struct & Geotech	HOD/Civil. PG-	Department of Civil
3.	Dr. R. Thenmozhi		Struct & Geotech	Engineering
	<b>D</b> 1 1 41:		HOD/PG-Env & IBT	Department of Civil
4.	Dr. J. Jeyanthi	Member		Engineering
_	D 16 D		HOD/Mech,PG-	Department of Mechanical
5.	Dr. K. Ramesh	Member	Thermal	Engineering
	5		1100/00 50	Department of Mechanical
6.	Dr. N. Nandakumar	Member	HOD/PG-ED	Engineering
-	Б. Т. О. I	Member		Department of Mechanical
7.	Dr. T. Sekar		HOD/ PG-ME	Engineering

			Department of Electrical
Dr. V. Gopalakrishnan	Vice Principal	HOD/EEE	and Electronics
·			Engineering
			Department of Electronics
Dr. C. Santhi	Member	HOD/ECE	and Communication
			Engineering
			Department of Electronics
Dr. M. Shanthi	Member	HOD/PG-AE &	and Communication
		VL5I	Engineering
Dr. S.			Department of Production
Srinivasamoorthy	Member	HOD/ Prod	Engineering
			Department of Electronics
Dr. E. Latha Mercy	Member	HOD/EIE	And Instrumentation
			Engineering
D 0 D 11:		HOD/IT	Department of Information
13. Dr. S. Rathi	Member		Technology
Dorf D. Doine Pres			Department of
Prof. R. Rajendiran	Member	HOD/MATHS	Mathematics
Dr. C. Sivasankari	Member	HOD/CHE	Department of Chemistry
Ms G.Ravindra Devi Revathv	Member	HOD/PHYSICS	Department of Physics
Dr. J. Anbazhagan	Member	HOD/ENGLISH	Department of English
			Department of Civil
Dr. S.P.Jeyapriya	Member	Professor (CAS)	Engineering
		Associate	Department of Mechanical
Dr. S. Periyasamy	Member	Professor	Engineering
			Department of Electrical
Dr. N. Narmadhai	Member	Professor(CAS)	and Electronics
	 	()	Engineering
			Department of Electronics
Dr. O. Saraniya	Member	Professor(CAS)	and Communication
			Engineering
	Dr. C. Santhi  Dr. M. Shanthi  Dr. S. Srinivasamoorthy  Dr. E. Latha Mercy  Dr. S. Rathi  Prof. R. Rajendiran  Dr. C. Sivasankari  Ms G.Ravindra Devi Revathy  Dr. J. Anbazhagan Vijay  Dr. S.P.Jeyapriya  Dr. S. Periyasamy  Dr. N. Narmadhai	Dr. C. Santhi Member  Dr. M. Shanthi Member  Dr. S. Srinivasamoorthy Member  Dr. E. Latha Mercy Member  Dr. S. Rathi Member  Prof. R. Rajendiran Member  Dr. C. Sivasankari Member  Ms G.Ravindra Devi Revathy Member  Dr. J. Anbazhagan Vijay Member  Dr. S.P.Jeyapriya Member  Dr. S. Periyasamy Member  Dr. N. Narmadhai Member	Dr. C. Santhi Member HOD/ECE  Dr. M. Shanthi Member HOD/PG-AE & VLSI  Dr. S. Srinivasamoorthy Member HOD/ Prod  Dr. E. Latha Mercy Member HOD/EIE  Dr. S. Rathi Member HOD/IT  Prof. R. Rajendiran Member HOD/MATHS  Dr. C. Sivasankari Member HOD/CHE  Ms G.Ravindra Devi Revathy Dr. J. Anbazhagan Vijay Member HOD/ENGLISH  Dr. S.P. Jeyapriya Member Professor (CAS)  Dr. S. Periyasamy Member Professor(CAS)  Dr. N. Narmadhai Member Professor(CAS)

				Department of Electronics
22.	Dr. A.S. Wincy Pon Annal	Member	Associate	And Instrumentation
			Professor	Engineering
			Assistant	Department of Production
23.	Dr. P. Ilamathi	Member	Professor	Engineering
0.4	D. O. M. II. I	Maria	Assistant	Department of
24.	Dr. C. Muthukumaran	Member	Professor	Biotechnology
0.5	D. M. M. d l l	N.A I	Assistant	Department of
25.	Dr. M. Muthuchelvam	Member	Professor	Mathematics
				Thiagarajar College of
				Engineering, Madurai -
			Professor of EEE	6250125, Mobile No:
26.	Dr. S. Baskar	Member	& Dean(R & D)	9894039081,
				sbeee@tce.edu.baskar197
				0@gmail.com
		Member	Chief Scientist and Head Fatigue and Fracture Laboratory	CSIR- Structural
				Engineering Research
				Centre, Taramani-Chennai-
27.	Dr . S. Parivallal			TamilNadu, Mobile No:
				9445394246,
				paris@serc.res.in/spari194
				@gmail.com
				Al platfrom Solutions, Tata
				Consultancy Services
				Siruseri, Chennai,
28.	Mr . N. Senthilvelan	Member	Global Head	TamilNadu, Mobile 29No:
				805629664,
				velan.gct@gmail.com
			Associate	NITTTR-Chennai, Mobile
00	Dr. G. Janardhanan	Member	Professor and Head(i/c) Centre for Environment Management	No:9445520968,
29.				gjanardhanan@gmail.com
				yjanarunanan wyman.com

				Department of Electronics
				Engineering, MIT Campus,
				Anna University, Chennai-
30.	Dr. P. Indumathi	Member	Professor	600044. Mobile No:
				9444139382,
				indu@mitindia.edu
				Department of Chemistry,
				National Institue of
				Technology, Trichy-
				620015, Mobile
31.	Dr. S. Velmathi	Member	Professor  Vice Principal	No:9486067401,
				9486001134,
				velmathis@nitt.edu,
				hodchy@nitt.edu
				Thanthai Periyar
				Government Institue of
		Member		Technology Vellore –
32.	Dr. J. Sreerambabu			632002, Monile No:
				9443235026,
				sreerambabu@tpgit.edu.in
	D D TI		Controller of	Department of Civil
33.	Dr. R. Thenmozhi	Member	EXamination	Engineering
0.4	Do M. Koma	NA 1	Assistant	Government College of
34.	Dr. M. Kumar	Member	Professor of Geology & ACOE	Technology - 641013
0.5	D. T	NA 1	Assistant	Government College of
35.	Dr. T. suguna	Member	Professor of IT & ACOE	Technology - 641013

6.1 APPROVED PROGRAMMES with NBA Accreditation Status					
SI. No Level of the Course Name of the Course Approved Intake Accreditation					
1		Civil			
1.	Under Graduate	Engineering	120	Accredited	

2.		Mechanical		
۷.	Under Graduate	Engineering	120	Accredited
		Electrical And		
3.		Electronics		
	Under Graduate	Engineering	60	Accredited
		Electronics And		Accredited
4.		Instrumentation		
	Under Graduate	Engineering	60	
		Electronics &		Accredited
5.		Communication		
	Under Graduate	Engg	60	
6.		Production		
0.	Under Graduate	Engineering	60	Accredited
		Computer		
7.		Science And		
	Under Graduate	Engineering	60	Accredited
8.		Industrial		
0.	Under Graduate	Biotechnology	120	Not Accredited
9.		Information		
0.	Under Graduate	Technology	60	Not Accredited
10.		Applied		
10.	Post Graduate	Electronics	18	Not Accredited
11.		Structural		Accredited
	Post Graduate	Engineering	18	
12.		Environmental		Accredited
	Post Graduate	Engineering	18	
13.		Geotechnical		
10.	Post Graduate	Engineering	18	Not Accredited
		Computer		
14.		Science And		
	Post Graduate	Engineering	18	Not Accredited
15.		Engineering		
	Post Graduate	Design	18	Not Accredited

16.		Manufacturing		
10.	Post Graduate	Engineering	18	Not Accredited
		Power		
17.		Electronics And		
	Post Graduate	Drives	18	Accredited
18.		Power Systems		
10.	Post Graduate	Engineering	18	Accredited
19.		Thermal		
19.	Post Graduate	Engineering	18	Not Accredited
20.	Post Graduate	VLSI Design	18	Not Accredited

## 6.2 CUT-OFF MARKS DURING LAST 3 YEARS (UG PROGRAMMES)

#### 2023-2024

Branch Name	OC	ВС	BCM	MBC	SC	SCA	ST
Civil Engineering	178.545	171	164	164	158	142	133
Computer Science and Engineering	196.5	195.5	194	195	184	186	168.5
Electronics and Communication Engineering	195.5	194	191.5	192.5	179.5	174	
Electrical and Electronics Engineering	192.5	190.5	187.705	187	176.5	184.5	154.5
Electronics and Instrumentation Engineering	189.454	187	188	186	170	163.5	149.5
Industrial Bio- Technology	179	170	169.5	163.5	145.5	136.5	
Information Technology	195.5	194	192	193	183	176.5	
Mechanical Engineering	182	173.5	177	173	155.5	151	141.47
Production Engineering	177.5	173.5	168	164.5	157	152	136.5

#### 2022-2023

Branch Name	OC	ВС	ВСМ	MBC	SC	SCA	ST
Civil Engineering	181.21	173.8 8	171.5	171	162.5	143	157.5
Computer Science and Engineering	196.5	195.5	192	194	186	180.275	
Electronics and Communication Engineering	195.5	194.5	194.5	193	183.5	166.755	
Electrical and Electronics Engineering	193	191.5	191	188.5	178.97	176.635	
Electronics and Instrumentation Engineering	192	189.5	188.5	185	172.56	150.5	
Industrial Bio- Technology	184.765	178	156	168.5	144.5	131	104.5
Information Technology	195.5	194	195	193.5	185	181.79	162.78
Mechanical Engineering	185	180	174	175.5	154	142	168.735
Production Engineering	179	171.5	164.685	169.5	141.5	120.5	

#### 2021-2022

Branch Name	ос	ВС	всм	MBCV	MBCDN C	МВС	sc	SCA	ST
CIVIL ENGINEERING	186.465	184.07	181.69	181	183.2	184.87	179.35	177.58	175. 68
COMPUTER SCIENCE AND ENGINEERING	194.615	193.78	191.56	192.98	192.24	193.5	188.23	188.64	
ELECTRONICS AND COMMUNICATION ENGINEERING	193.35	192.85	190.78	190.98	191.68	192.5	186	186.01	
ELECTRICAL AND ELECTRONICS ENGINEERING	192.25	191.5	189.935	189.485	189.825	191	185.67	182.095	
ELECTRONICS AND INSTRUMENTATIO N ENGINEERING	191	190	188.78	187.02	189.68	191	182.07		177. 57

INDUSTRIAL BIO TECHNOLOGY	189.385	187.42	183.73	181.33	183.505	189.305	176.87	170.46	165. 935
INFORMATION TECHNOLOGY	193.21	192.74	191.58	191	190.71	192.715	186.86	184.475	181. 855
MECHANICAL ENGINEERING	188.24	186.73	182.705	184.14	185.495	187.5	180.22	180.11	172. 185
PRODUCTION ENGINEERING	186.055	184	181.67	181.045	181.24	185.12	177.5	174.87	165. 67

### 2020-2021

Branch Name	ОС	ВС	всм	МВС	sc	SCA	ST
Civil Engineering	175	170	162	163.5	146	134.5	138.5
Computer Science and Engineering	190	189.5	180	185.5	172	164	
Electronics and Communication Engineering	189	188	184	182	168	153	
Electrical and Electronics Engineering	186	184.5	175.5	179.5	166.5	149	118.5
Electronics and Instrumentation Engineering	182	179.5	180	169.5	148	146.75	102.5
Industrial Bio-Technology	175.5	171	157	155	140.5	150.5	104
Information Technology	189	187.5	181.5	182	170.25	161.5	132.5
Mechanical Engineering	179.5	176	170.5	168	148	127.5	143
Production Engineering	169.5	162	162	163.5	139.5	114.5	104

### 6.3 CAMPUS PLACEMENT STATISTICS - LAST 3 YEARS

			20	23-2024					
Level of the course (UG/P G)	Name of the Course	Ap pro ved Int ake	Number of compan ies visited	Number of eligible student s	Number of student s placed in IT	Number of student s placed in Non- IT	Total Stude nt placed (IT + Non- IT)	Lowest packag e (in lakhs)	Highest packag e (in lakhs)
UG	CIVIL ENGINEERING	120	15	74	2	26	28	2	13
UG	MECHANICAL ENGINEERING	120	48	88	6	16	22	3	8
UG	ELECTRICAL AND ELECTRONICS ENGINEERING	60	38	45	2	14	16	4	15
UG	ELECTRONICS AND INSTRUMENTATION ENGINEERING	60	35	27	2	19	21	4	7
UG	ELECTRONICS & COMMUNICATION ENGINEERING	60	30	50	8	16	24	4	8
UG	PRODUCTION ENGINEERING	60	20	55	2	6	8	4	8
UG	COMPUTER SCIENCE AND ENGINEERING	60	32	50	29	0	29	5	10
UG	INDUSTRIAL BIOTECHNOLOGY	120	14	57	1	11	12	4	5
UG	INFORMATION TECHNOLOGY	60	32	45	30	0	30	4	8
PG	APPLIED ELECTRONICS	18	0	0	0	0	0	0	0
	of the course (UG/P G)  UG  UG  UG  UG  UG  UG	of the course (UG/P G)  UG CIVIL ENGINEERING  UG MECHANICAL ENGINEERING  ELECTRICAL AND ELECTRONICS ENGINEERING  UG ELECTRONICS AND INSTRUMENTATION ENGINEERING  UG COMMUNICATION ENGINEERING  UG PRODUCTION ENGINEERING  UG PRODUCTION ENGINEERING  UG PRODUCTION ENGINEERING  UG SCIENCE AND ENGINEERING  UG INDUSTRIAL BIOTECHNOLOGY  UG INFORMATION TECHNOLOGY  PG APPLIED	of the course (UG/P G)  UG CIVIL ENGINEERING 120  UG MECHANICAL ENGINEERING 120  ELECTRICAL AND ELECTRONICS 60 ENGINEERING 60  ENGINEERING 60  ELECTRONICS & COMMUNICATION ENGINEERING 60  ENGINEERING 60  UG PRODUCTION ENGINEERING 60  ENGINEERING 60  UG PRODUCTION ENGINEERING 60  ENGINEERING 60  UG APPLIED 18	Level of the course (UG/P G)  Name of the Course (UG/P G)  UG CIVIL ENGINEERING 120 15  UG MECHANICAL ENGINEERING 120 48  ELECTRICAL AND ELECTRONICS AND INSTRUMENTATION ENGINEERING 60 35  ELECTRONICS & COMMUNICATION ENGINEERING 60 30  ELECTRONICS & COMMUNICATION ENGINEERING 60 20  UG PRODUCTION ENGINEERING 60 32  UG COMPUTER SCIENCE AND 60 32  ENGINEERING 60 32  UG INDUSTRIAL BIOTECHNOLOGY 120 14  UG INFORMATION TECHNOLOGY 60 32  PG APPLIED 18 0	of the course (UG/P G)Name of the Course (UG/P G)pro ved Int akeof compan les visitedof eligible student s	Level of the course (UG/P G)  Name of the Course (UG/P G)  Name of the Course (UG/P G)  UG  CIVIL ENGINEERING  120  15  74  2  UG  MECHANICAL ENGINEERING  ELECTRICAL AND ELECTRONICS ENGINEERING  UG  ELECTRONICS AND INSTRUMENTATION ENGINEERING  UG  ELECTRONICS & COMMUNICATION ENGINEERING  UG  PRODUCTION ENGINEERING  UG  COMPUTER  UG  COMPUTER  UG  SCIENCE AND ENGINEERING  UG  COMPUTER  UG  SCIENCE AND ENGINEERING  UG  COMPUTER  UG  SCIENCE AND ENGINEERING  UG  INDUSTRIAL BIOTECHNOLOGY  PG  APPLIED  18  0  Number of femory of compan leighber of student shudent s	Level of the course (UG/P) Name of the Course (UG/P) Name of the Course (UG/P) Proved (COMPAN) Name of the Course (UG/P) Proved (In IT) Proved (In IT) Name of the Course (UG/P) Proved (In IT) Proved (In IT) Name of the Course (UG/P) Proved (In IT) Proved (In IT	Level of the course (Name of the Course of the Course (UG/P G)   Name of the Course (UG/P G)	Level of the course of the Course of the Course of Companies (IC)

11.	PG	STRUCTURAL ENGINEERING	18	2	12	0	0	0	0	6
12.	PG	ENVIRONMENTAL ENGINEERING	18	3	9	0	0	0	0	0
13.	PG	GEOTECHNICAL ENGINEERING	18	2	11	0	0	0	0	0
14.	PG	COMPUTER SCIENCE AND ENGINEERING	18	5	2	0	0	0	0	0
15.	PG	ENGINEERING DESIGN	18	7	9	0	4	4	5	0
16.	PG	MANUFACTURING ENGINEERING	18	0	0	0	0	0	0	0
17.	PG	POWER ELECTRONICS AND DRIVES	18	4	2	0	1	1	7	7
18.	PG	POWER SYSTEMS ENGINEERING	18	5	1	0	0	0	0	0
19.	PG	THERMAL ENGINEERING	18	10	3	0	1	1	7	7
20.	PG	VLSI DESIGN	18	7	3	0	0	0	0	0

	2022-2023											
SI No	Level of the cours e (UG/P G)	Name of the Course	Ap pro ved Int ake	Number of compan ies visited	Number of eligible student s	Number of student s placed in IT	Number of student s placed in Non- IT	Total Stude nt placed (IT + Non- IT)	Lowest packag e (in lakhs)	Highest packag e (in lakhs)		
1.	UG	CIVIL ENGINEERING	120	40	131	41	22	63	3	14		
2.	UG	MECHANICAL ENGINEERING	120	48	95	32	50	82	3	14		

3.   UG   ELECTRONICS   60   65   58   20   35   55   3   9			ELECTRICAL AND								
A. UG   ELECTRONICS AND   INSTRUMENTATION   60   54   52   20   19   39   3   17	3.	UG	ELECTRONICS	60	65	58	20	35	55	3	9
4.         UG         INSTRUMENTATION ENGINEERING         60         54         52         20         19         39         3         17           5.         UG         ELECTRONICS & COMMUNICATION ENGINEERING         60         68         64         30         25         55         4         14           6.         UG         PRODUCTION ENGINEERING         60         41         48         36         8         44         3         14           7.         UG         SCIENCE AND ENGINEERING         60         72         63         51         0         51         5         14           8.         UG         INDUSTRIAL BIOTECHNOLOGY         120         28         70         36         6         42         3         5           9.         UG         INFORMATION TECHNOLOGY         60         72         58         58         0         58         4         14           10.         PG         APPLIED ELECTRONICS         18         3         3         0         0         0         0         0           11.         PG         ENGINEERING ENING         18         4         13         0         3         3         6			ENGINEERING								
ENGINEERING  ELECTRONICS & COMMUNICATION 60 68 64 30 25 55 4 14  6. UG PRODUCTION ENGINEERING 60 41 48 36 8 44 3 14  7. UG SCIENCE AND 60 72 63 51 0 51 5 14  ENGINEERING 60 72 63 51 0 51 5 14  8. UG INDUSTRIAL BIOTECHNOLOGY 120 28 70 36 6 42 3 5  9. UG INFORMATION TECHNOLOGY 60 72 58 58 0 58 4 14  10. PG APPLIED ELECTRONICS 18 3 3 0 0 0 0 0 0 0  11. PG STRUCTURAL ENGINEERING 18 4 13 0 3 3 6 6  12. PG ENVIRONMENTAL ENGINEERING 18 6 13 0 0 0 0 0 0  13. PG GEOTECHNICAL ENGINEERING 18 1 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			ELECTRONICS AND								
Second   S	4.	UG	INSTRUMENTATION	60	54	52	20	19	39	3	17
5.         UG         COMMUNICATION ENGINEERING         60         68         64         30         25         55         4         14           6.         UG         PRODUCTION ENGINEERING         60         41         48         36         8         44         3         14           7.         UG         COMPUTER SCIENCE AND ENGINEERING         60         72         63         51         0         51         5         14           8.         UG         INDUSTRIAL BIOTECHNOLOGY         120         28         70         36         6         42         3         5           9.         UG         INFORMATION TECHNOLOGY         60         72         58         58         0         58         4         14           10.         PG         APPLIED ELECTRONICS         18         3         3         0         0         0         0         0           11.         PG         STRUCTURAL ENGINEERING         18         4         13         0         3         3         6         6           12.         PG         ENVIRONMENTAL ENGINEERING         18         6         13         0         0         0         0 <td< td=""><td></td><td></td><td>ENGINEERING</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>			ENGINEERING								
5.         UG         COMMUNICATION ENGINEERING         60         68         64         30         25         55         4         14           6.         UG         PRODUCTION ENGINEERING         60         41         48         36         8         44         3         14           7.         UG         COMPUTER SCIENCE AND ENGINEERING         60         72         63         51         0         51         5         14           8.         UG         INDUSTRIAL BIOTECHNOLOGY         120         28         70         36         6         42         3         5           9.         UG         INFORMATION TECHNOLOGY         60         72         58         58         0         58         4         14           10.         PG         APPLIED ELECTRONICS         18         3         3         0         0         0         0         0           11.         PG         STRUCTURAL ENGINEERING         18         4         13         0         3         3         6         6           12.         PG         ENVIRONMENTAL ENGINEERING         18         6         13         0         0         0         0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>											
ENGINEERING   ENGINEERING   ENGINEERING   ENGINEERING   60											
6. UG PRODUCTION ENGINEERING 60 41 48 36 8 44 3 14  7. UG SCIENCE AND ENGINEERING 60 72 63 51 0 51 5 14  8. UG INDUSTRIAL BIOTECHNOLOGY 120 28 70 36 6 42 3 5  9. UG INFORMATION TECHNOLOGY 60 72 58 58 0 58 4 14  10. PG APPLIED ELECTRONICS 18 3 3 0 0 0 0 0 0 0  11. PG STRUCTURAL ENGINEERING 18 4 13 0 3 3 6 6  12. PG ENVIRONMENTAL ENGINEERING 18 6 13 0 0 0 0 0 0  13. PG GEOTECHNICAL ENGINEERING 18 1 13 0 0 0 0 0 0 0  14. PG SCIENCE AND ENGINEERING 18 1 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.	UG		60	68	64	30	25	55	4	14
6. UG ENGINEERING 60 41 48 36 8 44 3 14  7. UG SCIENCE AND ENGINEERING 60 72 63 51 0 51 5 14  8. UG INDUSTRIAL BIOTECHNOLOGY 120 28 70 36 6 42 3 5  9. UG INFORMATION TECHNOLOGY 60 72 58 58 0 58 4 14  10. PG APPLIED ELECTRONICS 18 3 3 0 0 0 0 0 0 0  11. PG STRUCTURAL ENGINEERING 18 4 13 0 3 3 6 6  12. PG ENVIRONMENTAL ENGINEERING 18 6 13 0 0 0 0 0 0  13. PG GEOTECHNICAL ENGINEERING 18 1 13 0 0 0 0 0 0 0  14. PG SCIENCE AND ENGINEERING 18 12 3 2 0 2 5 5 5 ENGINEERING 18 18 12 3 2 0 2 5 5 5 ENGINEERING 18 6 10 0 0 7 7 7 4 6 6			ENGINEERING								
ENGINEERING   COMPUTER   COMPUTER   SCIENCE AND   ENGINEERING   SCIENCE AND   SCIENC	6	LIG	PRODUCTION	60	41	18	36	Ω	44	3	1.1
7.         UG         SCIENCE AND ENGINEERING         60         72         63         51         0         51         5         14           8.         UG         INDUSTRIAL BIOTECHNOLOGY         120         28         70         36         6         42         3         5           9.         UG         INFORMATION TECHNOLOGY         60         72         58         58         0         58         4         14           10.         PG         APPLIED ELECTRONICS         18         3         3         0         0         0         0         0           11.         PG         STRUCTURAL ENGINEERING         18         4         13         0         3         3         6         6           12.         PG         ENVIRONMENTAL ENGINEERING         18         6         13         0         0         0         0         0           13.         PG         GEOTECHNICAL ENGINEERING         18         1         13         0         0         0         0         0           14.         PG         SCIENCE AND ENGINEERING         18         12         3         2         0         2         5         5 <td>0.</td> <td>J</td> <td>ENGINEERING</td> <td>00</td> <td>41</td> <td>40</td> <td>30</td> <td>0</td> <td>44</td> <td>3</td> <td>14</td>	0.	J	ENGINEERING	00	41	40	30	0	44	3	14
7.         UG         SCIENCE AND ENGINEERING         60         72         63         51         0         51         5         14           8.         UG         INDUSTRIAL BIOTECHNOLOGY         120         28         70         36         6         42         3         5           9.         UG         INFORMATION TECHNOLOGY         60         72         58         58         0         58         4         14           10.         PG         APPLIED ELECTRONICS         18         3         3         0         0         0         0         0           11.         PG         STRUCTURAL ENGINEERING         18         4         13         0         3         3         6         6           12.         PG         ENVIRONMENTAL ENGINEERING         18         6         13         0         0         0         0         0           13.         PG         GEOTECHNICAL ENGINEERING         18         1         13         0         0         0         0         0           14.         PG         SCIENCE AND ENGINEERING         18         12         3         2         0         2         5         5 <td></td> <td></td> <td>COMPUTER</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			COMPUTER								
8.       UG       INDUSTRIAL BIOTECHNOLOGY       120       28       70       36       6       42       3       5         9.       UG       INFORMATION TECHNOLOGY       60       72       58       58       0       58       4       14         10.       PG       APPLIED ELECTRONICS       18       3       3       0       0       0       0       0       0         11.       PG       STRUCTURAL ENGINEERING       18       4       13       0       3       3       6       6         12.       PG       ENVIRONMENTAL ENGINEERING       18       6       13       0       0       0       0       0         13.       PG       GEOTECHNICAL ENGINEERING       18       1       13       0       0       0       0       0         14.       PG       SCIENCE AND ENGINEERING       18       12       3       2       0       2       5       5         15.       PG       ENGINEERING       18       6       10       0       7       7       4       6	7.	UG		60	72	63	51	0	51	5	14
8. UG       BIOTECHNOLOGY       120       28       70       36       6       42       3       5         9. UG       INFORMATION TECHNOLOGY       60       72       58       58       0       58       4       14         10. PG       APPLIED ELECTRONICS       18       3       3       0       0       0       0       0       0         11. PG       STRUCTURAL ENGINEERING       18       4       13       0       3       3       6       6         12. PG       ENVIRONMENTAL ENGINEERING       18       6       13       0       0       0       0       0         13. PG       GEOTECHNICAL ENGINEERING       18       1       13       0       0       0       0       0         14. PG       SCIENCE AND ENGINEERING       18       12       3       2       0       2       5       5         15. PG       ENGINEERING       18       6       10       0       7       7       4       6			ENGINEERING								
8. UG       BIOTECHNOLOGY       120       28       70       36       6       42       3       5         9. UG       INFORMATION TECHNOLOGY       60       72       58       58       0       58       4       14         10. PG       APPLIED ELECTRONICS       18       3       3       0       0       0       0       0       0         11. PG       STRUCTURAL ENGINEERING       18       4       13       0       3       3       6       6         12. PG       ENVIRONMENTAL ENGINEERING       18       6       13       0       0       0       0       0         13. PG       GEOTECHNICAL ENGINEERING       18       1       13       0       0       0       0       0         14. PG       SCIENCE AND ENGINEERING       18       12       3       2       0       2       5       5         15. PG       ENGINEERING       18       6       10       0       7       7       4       6			INDUCTOIAL								
9. UG INFORMATION TECHNOLOGY 60 72 58 58 0 58 0 58 4 14  10. PG APPLIED ELECTRONICS 18 3 3 0 0 0 0 0 0 0  11. PG STRUCTURAL ENGINEERING 18 4 13 0 3 3 6 6  12. PG ENVIRONMENTAL ENGINEERING 18 6 13 0 0 0 0 0 0  13. PG GEOTECHNICAL ENGINEERING 18 1 13 0 0 0 0 0 0 0  14. PG SCIENCE AND ENGINEERING 18 12 3 2 0 2 5 5 5 ENGINEERING 18 6 10 0 7 7 7 4 6 6	8.	UG		120	28	70	36	6	42	3	5
9. UG TECHNOLOGY 60 72 58 58 0 58 4 14  10. PG APPLIED ELECTRONICS 18 3 3 0 0 0 0 0 0  11. PG STRUCTURAL ENGINEERING 18 4 13 0 3 3 6 6  12. PG ENVIRONMENTAL ENGINEERING 18 6 13 0 0 0 0 0  13. PG GEOTECHNICAL ENGINEERING 18 1 13 0 0 0 0  COMPUTER 14. PG SCIENCE AND ENGINEERING 18 12 3 2 0 2 5 5  ENGINEERING 18 6 10 0 7 7 7 4 6			BIOTECHNOLOGY								
TECHNOLOGY  10. PG	9.	UG	INFORMATION	60	72	58	58	0	58	4	14
10.   PG			TECHNOLOGY					· ·			
ELECTRONICS	10	DC	APPLIED	40	2	2	0	0	0	0	0
11.       PG       ENGINEERING       18       4       13       0       3       3       6       6         12.       PG       ENVIRONMENTAL ENGINEERING       18       6       13       0       0       0       0       0       0         13.       PG       GEOTECHNICAL ENGINEERING       18       1       13       0       0       0       0       0       0         14.       PG       SCIENCE AND ENGINEERING       18       12       3       2       0       2       5       5         15.       PG       ENGINEERING       18       6       10       0       7       7       4       6	10.	PG	ELECTRONICS	18	3	3	U	U	U	U	0
11.       PG       ENGINEERING       18       4       13       0       3       3       6       6         12.       PG       ENVIRONMENTAL ENGINEERING       18       6       13       0       0       0       0       0       0         13.       PG       GEOTECHNICAL ENGINEERING       18       1       13       0       0       0       0       0       0         14.       PG       SCIENCE AND ENGINEERING       18       12       3       2       0       2       5       5         15.       PG       ENGINEERING       18       6       10       0       7       7       4       6			STRUCTURAL								
12.       PG       ENVIRONMENTAL ENGINEERING       18       6       13       0       <	11.	PG		18	4	13	0	3	3	6	6
12.       PG       ENGINEERING       18       6       13       0       0       0       0       0       0         13.       PG       GEOTECHNICAL ENGINEERING       18       1       13       0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
13.       PG       GEOTECHNICAL ENGINEERING       18       1       13       0 <t< td=""><td>12.</td><td>PG</td><td></td><td>18</td><td>6</td><td>13</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>	12.	PG		18	6	13	0	0	0	0	0
13.         PG         ENGINEERING         18         1         13         0			ENGINEERING								
ENGINEERING	12	PG.	GEOTECHNICAL	1Ω	1	12	0	0	0	0	0
14.         PG         SCIENCE AND ENGINEERING         18         12         3         2         0         2         5         5           15.         PG         ENGINEERING         18         6         10         0         7         7         4         6	13.	٦٥	ENGINEERING	10	'	13	0	U	U	U	0
14.         PG         SCIENCE AND ENGINEERING         18         12         3         2         0         2         5         5           15.         PG         ENGINEERING         18         6         10         0         7         7         4         6			COMPUTER								
ENGINEERING	14.	PG		18	12	3	2	0	2	5	5
15.   PG											
15.   PG			ENGINEEDING								
1.05.30.50	15.	PG		18	6	10	0	7	7	4	6
			DESIGN								

16.	PG	MANUFACTURING ENGINEERING	18	7	5	0	2	2	3	6
17.	PG	POWER ELECTRONICS AND DRIVES	18	3	4	0	0	0	0	0
18.	PG	POWER SYSTEMS ENGINEERING	18	4	4	0	0	0	0	0
19.	PG	THERMAL ENGINEERING	18	4	7	0	3	3	3	6
20.	PG	VLSI DESIGN	18	3	3	0	2	2	5	5

	2021-2022												
SI No	Level of the cours e (UG/P G)	Name of the Course	Ap pro ved Int ake	Number of compan ies visited	Number of eligible student s	Number of student s placed in IT	Number of student s placed in Non- IT	Total Stude nt placed (IT + Non- IT)	Lowest packag e (in lakhs)	Highest packag e (in lakhs)			
1.	UG	CIVIL ENGINEERING	120	5	35	11	3	14	2.65	4.5			
2.	UG	MECHANICAL ENGINEERING	120	15	60	21	26	47	3.6	8			
3.	UG	ELECTRICAL AND ELECTRONICS ENGINEERING	60	13	47	16	29	45	3.6	6			
4.	UG	ELECTRONICS AND INSTRUMENTATION ENGINEERING	60	10	38	19	14	33	3.6	8			
5.	UG	ELECTRONICS & COMMUNICATION ENGINEERING	60	16	57	47	10	57	3.6	13			
6.	UG	PRODUCTION ENGINEERING	60	7	25	7	3	10	3.6	4.5			
7.	UG	COMPUTER SCIENCE AND ENGINEERING	60	21	50	50	0	50	3.6	10			

8.	UG	INDUSTRIAL BIOTECHNOLOGY	120	10	50	30	20	40	3.6	4.5
9.	UG	INFORMATION TECHNOLOGY	60	19	51	51	0	51	3.6	8.3
10.	PG	APPLIED ELECTRONICS	18	5	10	3	2	5	5	5.5
11.	PG	STRUCTURAL ENGINEERING	18	2	10	0	0	0	0	0
12.	PG	ENVIRONMENTAL ENGINEERING	18	2	10	0	0	0	0	0
13.	PG	GEOTECHNICAL ENGINEERING	18	3	10	0	1	1	4	4
14.	PG	COMPUTER SCIENCE AND ENGINEERING	18	5	10	1	1	2	4	5
15.	PG	ENGINEERING DESIGN	18	2	10	0	0	0	0	0
16.	PG	MANUFACTURING ENGINEERING	18	2	10	0	0	0	0	0
17.	PG	POWER ELECTRONICS AND DRIVES	18	4	10	1	1	2	4	5
18.	PG	POWER SYSTEMS ENGINEERING	18	4	10	1	1	2	4	5
19.	PG	THERMAL ENGINEERING	18	2	10	0	0	0	0	0
20.	PG	VLSI DESIGN	18	4	10	2	2	4	5	5.5

	2020-2021								
SI. No	Level of the Course (UG/PG)	Name of the Course	Approv ed Intake	Number of Eligible Students	Number of Students Placed in IT	Number of Students Placed in Non IT		Lowest Package (in Lakhs)	Highest Package (in Lakhs)
1.	UNDER								
''	GRADUATE	CIVIL ENGINEERING	120	40	0	15	15	3	5
2.	UNDER	MECHANICAL							
2.	GRADUATE	ENGINEERING	120	70	47	8	55	4	6

		ELECTRICAL AND							
3.	UNDER	ELECTRONICS							
	GRADUATE	ENGINEERING	60	50	29	10	39	5	6
		ELECTRONICS AND							
4.	UNDER	INSTRUMENTATION							
	GRADUATE	ENGINEERING	60	45	22	13	35	5	8
		ELECTRONICS &							
5.	UNDER	COMMUNICATION							
	GRADUATE	ENGG	60	59	39	20	59	5	6
	UNDER	PRODUCTION							
6.	GRADUATE	ENGINEERING	60	50	19	20	39	4	6
	UNDER	COMPUTER SCIENCE							
7.	GRADUATE	AND ENGINEERING	60	57	47	10	57	6	8
	UNDER	INDUSTRIAL							
8.	GRADUATE	BIOTECHNOLOGY	120	40	12	14	26	3	5
	UNDER	INFORMATION							
9.	GRADUATE	TECHNOLOGY	60	54	43	11	54	4	20
	POST								
10.	GRADUATE	APPLIED ELECTRONICS	18	10	0	1	1	3	3
	POST	STRUCTURAL							
11.	GRADUATE	ENGINEERING	18	10	0	1	1	5	5
	POST	ENVIRONMENTAL							
12.	GRADUATE	ENGINEERING	18	18	0	0	0	0	0
	POST	GEOTECHNICAL							
13.	GRADUATE	ENGINEERING	18	16	0	0	0	0	0
	POST	COMPUTER SCIENCE							
14.	GRADUATE	AND ENGINEERING	18	10	3	3	6	5	6
	POST								
15.	GRADUATE	ENGINEERING DESIGN	18	15	0	0	0	0	0
	POST	MANUFACTURING							
16.	GRADUATE	ENGINEERING	18	13	0	0	0	0	0
	POST	POWER ELECTRONICS							
17.	GRADUATE	AND DRIVES	18	8	0	0	0	0	0
	POST	POWER SYSTEMS							
18.	GRADUATE	ENGINEERING	18	10	0	3	3	3	3
40	POST	THERMAL							
19.	GRADUATE	ENGINEERING	18	15	0	0	0	0	0
	POST								
20.	GRADUATE	VLSI DESIGN	18	10	0	1	1	6	6

SI. No	Level of the Course (UG/PG)	Name of the Course	Approv ed Intake	Number of Eligible Students	Number of Students Placed in IT	Number of Students Placed in Non IT	Total Student Placed (IT+ Non IT)	Lowest Package (in Lakhs)	Highest Package (in Lakhs)
1.	UNDER						,		
1.	GRADUATE	CIVIL ENGINEERING	120	82	37	12	49	3	6
2.	UNDER	MECHANICAL							
۷.	GRADUATE	ENGINEERING	120	88	34	19	53	3	6
		ELECTRICAL AND							
3.	UNDER	ELECTRONICS							
	GRADUATE	ENGINEERING	60	52	19	20	39	4	7
		ELECTRONICS AND							
4.	UNDER	INSTRUMENTATION							
	GRADUATE	ENGINEERING	60	44	27	4	31	3	6
		ELECTRONICS &							
5.	UNDER	COMMUNICATION							
	GRADUATE	ENGG	60	56	31	22	53	3	7
6.	UNDER	PRODUCTION							
	GRADUATE	ENGINEERING	60	45	21	9	30	3	6
7.	UNDER	COMPUTER SCIENCE							
/.	GRADUATE	AND ENGINEERING	60	58	55	3	58	2	12
8.	UNDER	INDUSTRIAL							
0.	GRADUATE	BIOTECHNOLOGY	120	60	48	0	48	2	6
9.	UNDER	INFORMATION							
9.	GRADUATE	TECHNOLOGY	60	47	35	8	43	4	12
10	POST	APPLIED							
10.	GRADUATE	ELECTRONICS	18	10	5	0	5	5	5
11.	POST	STRUCTURAL							
11.	GRADUATE	ENGINEERING	18	12	6	0	6	3	5
40	POST	ENVIRONMENTAL							
12.	GRADUATE	ENGINEERING	18	10	5	0	5	3	5
	POST	GEOTECHNICAL							
13.	GRADUATE	ENGINEERING	18	10	5	0	5	3	5
	POST	COMPUTER SCIENCE							
14.	GRADUATE	AND ENGINEERING	18	10	4	0	4	4	5
	POST	ENGINEERING							
15.	GRADUATE	DESIGN	18	10	5	0	5	3	6

16.	POST	MANUFACTURING							
10.	GRADUATE	ENGINEERING	18	10	2	0	2	5	5
		POWER							
17.	POST	ELECTRONICS AND							
	GRADUATE	DRIVES	18	10	5	0	5	4	5
18.	POST	POWER SYSTEMS							
10.	GRADUATE	ENGINEERING	18	10	7	0	7	3	5
19.	POST	THERMAL							
19.	GRADUATE	ENGINEERING	18	10	3	0	3	5	5
20.	POST								
20.	GRADUATE	VLSI DESIGN	18	10	7	0	7	5	5

	2018-2019									
SI. No	Level of the Course (UG/PG)	Name of the Course	Approved Intake	Number of Eligible Students	Number of Students Placed in IT	Number of Students Placed in Non IT	Total Student Placed (IT+ Non IT)	Lowest Package (in Lakhs)	Highest Package (in Lakhs)	
1.	UNDER	CIVIL					-			
1.	GRADUATE	ENGINEERING	120	82	37	12	49	3	6	
2.	UNDER	MECHANICAL								
۷.	GRADUATE	ENGINEERING	120	88	34	19	53	3	6	
		ELECTRICAL AND								
3.	UNDER	ELECTRONICS								
	GRADUATE	ENGINEERING	60	52	19	0	19	4	7	
		ELECTRONICS								
		AND								
4.	UNDER	INSTRUMENTATIO								
	GRADUATE	N ENGINEERING	60	44	27	4	31	3	6	
		ELECTRONICS &								
5.	UNDER	COMMUNICATION								
	GRADUATE	ENGG	60	56	31	22	53	3	7	
	UNDER	PRODUCTION								
6.	GRADUATE	ENGINEERING	60	45	21	9	30	3	6	
		COMPUTER								
7.	UNDER	SCIENCE AND								
	GRADUATE	ENGINEERING	60	58	55	3	58	2	12	
	UNDER	INDUSTRIAL								
8.	GRADUATE	BIOTECHNOLOGY	120	60	48	0	48	2	6	

9.	UNDER	INFORMATION							
9.	GRADUATE	TECHNOLOGY	60	47	35	8	43	4	12
10.	POST	APPLIED							
10.	GRADUATE	ELECTRONICS	18	11	2	2	4	3	6
11.	POST	STRUCTURAL							
11.	GRADUATE	ENGINEERING	18	12	2	3	5	3	5
12.	POST	ENVIRONMENTAL							
12.	GRADUATE	ENGINEERING	18	12	2	1	3	3	5
13.	POST	GEOTECHNICAL							
13.	GRADUATE	ENGINEERING	18	10	1	1	2	3	5
		COMPUTER							
14.	POST	SCIENCE AND							
	GRADUATE	ENGINEERING	18	10	4	0	4	4	5
15.	POST	ENGINEERING							
15.	GRADUATE	DESIGN	18	10	5	0	5	3	5
16.	POST	MANUFACTURING							
10.	GRADUATE	ENGINEERING	18	10	2	0	2	5	5
		POWER							
17.	POST	ELECTRONICS							
	GRADUATE	AND DRIVES	18	10	4	1	5	4	5
18.	POST	POWER SYSTEMS							
10.	GRADUATE	ENGINEERING	18	10	4	3	7	3	5
19.	POST	THERMAL							
13.	GRADUATE	ENGINEERING	18	10	2	1	3	5	5
20.	POST								
20.	GRADUATE	VLSI DESIGN	18	10	4	3	7	5	5

### 7. DEPARTMENT WISE LIST OF FACULTY MEMBERS

## **DEPARTMENT OF CIVIL ENGINEERING**

SI. No	Title	Name of the Faculty	Designation	Appointment Type
1.	Dr.	R. THENMOZHI	PROFESSOR	Regular
2.	Dr.	J. JEYANTHI	PROFESSOR	Regular
3.	Dr.	S. P. JEYAPRIYA	PROFESSOR(CAS)	Regular
4.	Dr.	K. REKHA	ASSISTANT PROFESSOR (SI.Gr)	Regular

5.	Dr.	M. RAMA	ASSOCIATE PROFESSOR	Regular
6.	Dr.	M. KUMAR	ASSISTANT PROFESSOR (Sr.Gr)	Regular
7.	Dr.	V. SATHEES KUMAR	ASSOCIATE PROFESSOR	Regular
8.	Dr.	M.C. RAVATHI	ASSISTANT PROFESSOR	Regular
9.	Mr.	S. MAKESH KUMAR	ASSISTANT PROFESSOR	Regular
10.	Dr.	R. BHUVANESWARI	ASSISTANT PROFESSOR	Regular
11.	Mr.	P. ANDAVAR	ASSISTANT PROFESSOR	Regular
12.	Mrs.	C. BHARATHI	ASSISTANT PROFESSOR	Regular
13.	Mr.	P. NIRMAL	ASSISTANT PROFESSOR	Regular
14.	Mr.	K. RAJESHKUMAR	ASSISTANT PROFESSOR	Regular
15.	Ms.	S. REVATHI	ASSISTANT PROFESSOR	Adhoc
16.	Mr.	M. SARAVANAKUMAR	ASSISTANT PROFESSOR	Adhoc
17.	Ms.	S. SIVASAKTHI	ASSISTANT PROFESSOR	Adhoc
18.	Ms.	P. HEMALATHA	ASSISTANT PROFESSOR	Adhoc
19.	Ms.	R. MALATHI	ASSISTANT PROFESSOR	Adhoc
20.	Ms.	K. TRIPOOJA	ASSISTANT PROFESSOR	Adhoc
21.	Ms.	S. SASIKALA	ASSISTANT PROFESSOR	Regular
22.	Ms.	S. DHARSHANA	ASSISTANT PROFESSOR	Adhoc

	DEPARTMENT OF CHEMISTRY								
SI. No	Title	Name of the Faculty	Designation	Appointment Type					
1.	Dr.	SIVASANKARI C	PROFESSOR(CAS)	Regular					
2.	Mr.	KANNAN P.N	ASSSITANT PROFESSOR	Regular					
3.	Mr.	SAKTHIVEL M	ASSISTANT PROFESSOR	Regular					

4.	Dr.	S. HEMA	ASSISTANT PROFESSOR	Adhoc
5.	Dr.	SHANKAR K	ASSISTANT PROFESSOR	Adhoc
6.	Dr.	P. MARIMUTHU	ASSISTANT PROFESSOR	Adhoc

	DEPARTMENT OF INDUSTRIAL BIO TECHNOLOGY								
SI. No	Title	Name of the Faculty	Designation	Appointment Type					
1.	Dr.	J. JEYANTHI	PROFESSOR	Regular					
2.	Dr.	J. KIRUTHIKA	ASSISTANT PROFESSOR (Senior Grade)	Regular					
3.	Dr.	V. KARTHIK	ASSISTANT PROFESSOR	Regular					
4.	Ms.	T. MALARVIZHI	ASSISTANT PROFESSOR	Regular					
5.	Mr.	J. ARUN BASKARAN	ASSISTANT PROFESSOR	Regular					
6.	Ms.	K. SELVAPRIYA	ASSISTANT PROFESSOR	Regular					
7.	Mrs.	P. SARANYA	ASSISTANT PROFESSOR	Regular					
8.	Dr.	G. SHARMILA	ASSISTANT PROFESSOR	Regular					
9.	Ms.	D. ANGELINE KIRUBA	ASSISTANT PROFESSOR	Regular					
10.	Dr.	R. NITHYA	ASSISTANT PROFESSOR	Regular					
11.	Dr.	A. THIRUNAVUKKARASU	ASSISTANT PROFESSOR (Sr. Gr) & ASSIATANT OFFICER I/C OF EXAMINATIONS	Regular					
12.	Dr.	A. ANNU	ASSISTANT PROFESSOR	Regular					
13.	Dr.	C. MUTHUKUMARAN	ASSISTANT PROFESSOR & ASSIATANT CONTROLLER OF EXAMINATIONS	Regular					
14.	Dr.	S. MADHUVANTHI	ASSISTANT PROFESSOR (Sr.Grade)	Regular					
15.	Mr.	V. RAJASEKAR	ASSISTANT PROFESSOR	Regular					
16.	Dr.	J. MERCY NISHA PAULINE	ASSISTANT PROFESSOR	Regular					
17.	Ms.	M. N. NAFISA BEGAM	ASSISTANT PROFESSOR	Regular					

			L BANASI BRIGONIA	A COLOTANIT DD OFFICEOD		
1	8.	Ms.	J. DAMARI PRISCILLA	ASSISTANT PROFESSOR	Adhoc	

	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING					
SI. No	Title	Name of the Faculty	Designation	Appointment Type		
1.	Dr.	J. C. Miraclin Joyce Pamila	PROFESSOR (CAS)	Regular		
2.	Dr.	S. RATHI	PROFESSOR	Regular		
3.	Dr.	A. MEENAKOWSHALYA	ASSOCIATE PROFESSOR	Regular		
4.	Dr.	R. MUTHURAM	ASSOCIATE PROFESSOR	Regular		
5.	Dr.	T. RAJASENBAGAM	ASSISTANT PROFESSOR	Regular		
6.	Ms.	L. SUMATHI	ASSISTANT PROFESSOR	Regular		
7.	Mr.	M. GOWRISHANKAR	ASSISTANT PROFESSOR	Regular		
8.	Mrs.	N. RAMYA	ASSISTANT PROFESSOR	Adhoc		
9.	Ms.	C. GAYATHRI	ASSISTANT PROFESSOR	Adhoc		
10.	Mr.	N. ARUMUGAM	ASSISTANT PROFESSOR	Adhoc		
11.	Ms.	G. POOVILA	ASSISTANT PROFESSOR	Adhoc		
12.	Ms.	P. UMARANI	ASSISTANT PROFESSOR	Adhoc		

	DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING					
SI. No	Title	Name of the Faculty	Designation	Appointment Type		
1.	Dr.	V. GOPALAKRISHNAN	PROFESSOR	Regular		
2.	Dr.	E. LATHA MERCY	PROFESSOR	Regular		
3.	Dr.	N. NARMADHAI	PROFESSOR (CAS)	Regular		
4.	Dr.	R. RAJESWARI	PROFESSOR (CAS)	Regular		
5.	Dr.	K. YASODA	ASSOCIATE PROFESSOR	Regular		

6.	Dr.	S. CHITRA	ASSOCIATE PROFESSOR	Regular
7.	Ms.	S. SOWKARTHIKA	ASSISTANT PROFESSOR	Regular
8.	Mrs.	S. KIRUTHIKA	ASSISTANT PROFESSOR	Adhoc
9.	Mr.	P. RAJESHKUMAR	ASSISTANT PROFESSOR	Adhoc
10.	Ms.	M. ILAIYAKANNI	ASSISTANT PROFESSOR	Adhoc
11.	Dr.	SHANTY CHACKO	ASSISTANT PROFESSOR	Adhoc
12.	Ms.	A. KAVYALAKSHMI	ASSISTANT PROFESSOR	Adhoc
13.	Ms.	P. MENJU ANUSIYA	ASSISTANT PROFESSOR	Adhoc
14.	Ms.	C. TAMIL SELVI	ASSISTANT PROFESSOR	Adhoc
15.	Dr.	K. BALAN	ASSISTANT PROFESSOR	Adhoc
16.	Ms.	K. J. JENISHA	ASSISTANT PROFESSOR	Adhoc
17.	Mr.	G. AMUTHAN	ASSISTANT PROFESSOR	Adhoc
18.	Mr.	T. PRATHAB	ASSISTANT PROFESSOR	Adhoc
	1			

	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
SI. No	Title	Name of the Faculty	Designation	Appointment Type		
1.	Dr.	C. SANTHI	PROFESSOR	Regular		
2.	Dr.	O. SARANIYA	PROFESSOR (CAS)	Regular		
3.	Dr.	P. DEEPA	ASSOCIATE PROFESSOR	Regular		
4.	Dr.	G. SUCHITRA	ASSOCIATE PROFESSOR	Regular		
5.	Dr.	S. MATHIVANAN	ASSISTANT PROFESSOR	Regular		
6.	Dr.	G. THIRUGNANAM	ASSOCIATE PROFESSOR (CAS)	Regular		
7.	Dr.	J. RANGARAJ	ASSISTANT PROFESSOR	Regular		
8.	Mrs.	A. SRIVIDYA BARATHI	ASSISTANT PROFESSOR (Contract)	Adhoc		

9.	Ms.	V. G. GAYATHRI	ASSISTANT PROFESSOR (Contract)	Adhoc
10.	Ms.	S. GAYATHRI	ASSISTANT PROFESSOR (Contract)	Adhoc
11.	Ms.	P. PREMALATHA	ASSISTANT PROFESSOR (Contract)	Adhoc
12.	Mr.	S. DINESH KUMAR	ASSISTANT PROFESSOR (Contract)	Adhoc
13.	Ms.	A. NITHYA	ASSISTANT PROFESSOR	Adhoc
14.	Ms.	P. NANDHINI	ASSISTANT PROFESSOR (Contract)	Adhoc

	DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING					
SI. No	Title	Name of the Faculty	Designation	Appointment Type		
1	Dr.	E. LATHA MERCY	PROFESSOR	Regular		
2	Dr.	A. S. WINCY PON ANNAL	ASSOCIATE PROFESSOR	Regular		
3	Mrs.	G. R. RADHIKA	ASSISTANT PROFESSOR	Regular		
4	Dr.	M. RAGHAPPRIYA	ASSISTANT PROFESSOR	Regular		
5	Dr.	N. ARULMOZHI	ASSISTANT PROFESSOR (Senior Grade)	Regular		
6	Mrs.	A. SUGUNA	ASSISTANT PROFESSOR	Regular		
7	Dr.	P. MANGAIYARKARASI	ASSOCIATE PROFESSOR (CAS)	Regular		
8	Dr.	B. ACHIAMMAL	ASSISTANT PROFESSOR	Regular		
9	Dr.	S. ANBU	ASSISTANT PROFESSOR	Regular		
10	Ms.	M. RAMALAKSHMI	ASSISTANT PROFESSOR	Adhoc		
11	Ms.	M. C. SUSAN SUCHITRA	ASSISTANT PROFESSOR	Adhoc		

	DEPARTMENT OF ENGLISH					
SI. No	Title	Name of the Faculty	Designation	Appointment Type		
1	Dr.	DR. J. ANBAZHAGAN VIJAY	PROFESSOR (CAS)	Regular		

2	Dr.	DR. S. LATHA VENKATESWARI	PROFESSOR (CAS)	Regular
3	Ms.	R. SATHYA	ASSISTANT PROFESSOR	Regular
4	Mrs.	P. SUBAVISHA	ASSISTANT PROFESSOR	Adhoc

	DEPARTMENT OF INFORMATION TECHNOLOGY					
SI. No	Title	Name of the Faculty	Designation	Appointment Type		
1	Dr.	S. RATHI	PROFESSOR	Regular		
2	Dr.	R. DEVI	ASSISTANT PROFESSOR	Regular		
3	Dr.	C. ASWINI	ASSISTANT PROFESSOR	Regular		
4	Dr.	T. SUGUNA	ASSISTANT PROFESSOR	Regular		
5	Dr.	S. GLADSON OLIVER	ASSISTANT PROFESSOR	Regular		
6	Ms.	M. JEYANTHI	ASSISTANT PROFESSOR	Regular		
7	Dr.	R. MALAVIKA	ASSISTANT PROFESSOR	Regular		
8	Dr.	M. BLESSY QUEEN MARY	ASSISTANT PROFESSOR	Regular		
9	Mr.	P. RABI DEVADOSS	ASSISTANT PROFESSOR	Adhoc		
10	Ms.	M. MANJUKAVI	ASSISTANT PROFESSOR	Adhoc		
11	Ms.	R. JEEVITHA	ASSISTANT PROFESSOR	Adhoc		

	DEPARTMENT OF MATHEMATICS						
SI. No	Title	Name of the Faculty	Designation	Appointment Type			
1	Mr.	J. RAJENDIRAN	PROFESSOR (CAS)	Regular			
2	Mr.	M. PERUMALSAMY	ASSOCIATE PROFESSOR	Regular			
3	Mr.	M. GNANA KUMAR	ASSISTANT PROFESSOR	Regular			

4	Dr.	K. RAJUPILLAI	ASSISTANT PROFESSOR (Sr.Gr)	Regular
5	Mr.	J. DURAIKANNAN	ASSISTANT PROFESSOR	Regular
6	Mrs.	N. DEEPA	ASSISTANT PROFESSOR	Regular
7	Dr.	M. MUTHUCHELVAM	ASSISTANT PROFESSOR	Regular
8	Mr.	P. ASAIGEETHAN	ASSISTANT PROFESSOR	Regular
9	Ms.	B. HEMALATHA	ASSISTANT PROFESSOR	Adhoc
10	Ms.	F. PRISHKA	ASSISTANT PROFESSOR	Adhoc

DEPARTMENT OF MECHANICAL ENGINEERING				
SI. No	Title	Name of the Faculty	Designation	Appointment Type
1	Dr.	K. RAMESH	PROFESSOR	Regular
2	Dr.	S. PARIMALA MURUGAVENI	ASSOCIATE PROFESSOR (CAS)	Regular
3	Dr.	N. NANDAKUMAR	PROFESSOR	Regular
4	Dr.	T. SEKAR	ASSOCIATE PROFESSOR	Regular
5	Dr.	S. PERIYASAMY	ASSOCIATE PROFESSOR	Regular
6	Mr.	R. SURENDRAN	ASSISTANT PROFESSOR	Regular
7	Dr.	N. VADIVEL	ASSISTANT PROFESSOR	Regular
8	Mr.	S. BRADEESH MOORTHY	ASSISTANT PROFESSOR	Regular
9	Mr.	RAKESH GAUTHAM	ASSISTANT PROFESSOR	Regular
10	Dr.	D. KULANDAIVEL	ASSISTANT PROFESSOR	Regular
11	Ms.	R. JAYASHREE	ASSISTANT PROFESSOR	Regular
12	Dr.	M. S. AEZHISAI VALLAVI	ASSISTANT PROFESSOR	Regular
13	Dr.	R. SAKTHIVEL	ASSOCIATE PROFESSOR (CAS)	Regular
14	Dr.	K. KUMARAVEL	ASSISTANT PROFESSOR	Regular

15	Mr.	C. ANAND	ASSISTANT PROFESSOR	Adhoc
16	Mr.	M. PRABHU	ASSOCIATE PROFESSOR (Mechanical)	Adhoc
17	Mr.	S. SURENDAR	ASSISTANT PROFESSOR	Adhoc
18	Mr.	K. KARTHIKEYAN	ASSISTANT PROFESSOR	Adhoc
19	Mr.	K. KARTHIKEYAN	ASSISTANT PROFESSOR	Adhoc
20	Mr.	N. PRABHUSHANKAR	ASSISTANT PROFESSOR	Adhoc
21	Mr.	N. YUVANSHANKAR	ASSISTANT PROFESSOR	Adhoc

	DEPARTMENT OF HUMANITIES							
SI. No Title Name of the Faculty Designation Appointment Type								
1	Dr.	M. KALPANA	ASSISTANT PROFESSOR	Regular				

	DEPARTMENT OF PHYSICS								
SI. No	Title	Name of the Faculty	Designation	Appointment Type					
1	Ms.	G. RAVINDRA DEVI REVATHY	ASSOCIATE PROFESSOR (CAS)	Regular					
2	Dr.	A. VANITHA	ASSOCIATE PROFESSOR	Regular					
3	Dr.	L. BALAKRISHNAN	ASSISTANT PROFESSOR	Regular					
4	Ms.	V. SUBAPRIYA	ASSISTANT PROFESSOR	Regular					
5	Dr.	J. ABUTHAHIR	ASSISTANT PROFESSOR	Regular					
6	Mr.	S. SANKAR	ASSISTANT PROFESSOR	Regular					
7	Mr.	G. SANTHOSH DANIEL	ASSISTANT PROFESSOR	Adhoc					
8	Ms.	S. JAIPRIYA	ASSISTANT PROFESSOR	Adhoc					

		DEPARTMENT OF	PRODUCTION ENGINEERING	3
SI. No	Title	Name of the Faculty	Designation	Appointment Type
1	Dr.	K. MANONMANI	PROFESSOR	Regular
2	Dr.	S. SRINIVASAMOORTHY	ASSOCIATE PROFESSOR	Regular
3	Dr.	A. SASIKUMAR	ASSISTANT PROFESSOR	Regular
4	Mr.	G. VIJAYA RAJA RAGAVAN	ASSISTANT PROFESSOR	Regular
5	Mr.	N. AJAYMANIKANDAN	ASSISTANT PROFESSOR AND ASSOCIATE NCC OFFICER	Regular
6	Dr.	S. KUMAR	ASSISTANT PROFESSOR	Regular
7	Dr.	P. ILAMATHI	ASSISTANT PROFESSOR	Regular
8	Mr.	M. SANKAR KUMAR	ASSISTANT PROFESSOR	Regular
9	Mr.	D. KANAGARAJAN	ASSOCIATE PROFESSOR (CAS)	Regular
10	Mr.	M. MATHANRAJ	ASSISTANT PROFESSOR	Adhoc
11	Mr.	S. BALAKARISHNAN	ASSISTANT PROFESSOR	Adhoc
12	Ms.	N. NEVHETHA	ASSISTANT PROFESSOR	Adhoc

# 8. PROFILE OF PRINCIPAL

Name:	Dr. K. Manonma	Dr. K. Manonmani								
Designation:	Principal									
Date of Birth:	23-05-1968	23-05-1968								
AICTE Faculty ID:	1-7402304151	-7402304151								
Education Qualification	M.E., Ph.D.									
Work Experience	Teachir	ng	Research	Indus	stry	Others				
	Year(s):32		Year(s):16	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Mechanical Engineering									
tion	UG Level:			PG Level:						
Courses Taught:	TO LEVEL.									
	No. of		N	lational / Int	ternatio	nal				
	Papers		Journals			Conferences				
Research Guidance	Published		57							
	Master	40								
	Ph.D	14								
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Inter	national	- Journals: & C	onferences:	Nil					
No. of Books published with details	Nil									

# **8.1 PROFILE OF VICE - PRINCIPAL**

	T								
Name:	Dr. V. Gopalakri	shnan							
Designation:	Professor & Vice	e Princip	al						
Date of Birth:	10-05-1968	0-05-1968							
AICTE Faculty ID:	1-4574572167				- 1				
Education Qualification	ME., MIE., MIST	E., Ph.[	)						
	T-		1				_		
Work Experience	Teachin	g	Research	Indu	stry	Others			
	Year(s):30		Year(s):17	Year(s):		Year(s):			
	Month(s): 3		Month(s):	Month(s):		Month(s):			
Area of Specializa tion	Computer Netwo	orks and	Power system						
Courses Taught:	Power system protection and switch gear     Computer Networks     Electrical Machines I     Electrical Machines II     High voltage Engineering			ge	wer syste ar emputer N ectrical Ma ectrical Ma gh voltage	achines I achines II e Engineering	itch		
	Papers	Journals			Conferences				
Research Guidance	Published	10							
	Master	10/0							
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: & C	onferences	s: 10				
No. of Books published with details	Nil								

# **8.3 FACULTY PROFILE**

# **DEPARTMENT OF INDUSTRIAL BIO TECHNOLOGY**

Name:	Dr. J. Jeyanthi						
Designation:	Professor						
Date of Birth:	26-06-1966						
AICTE Faculty ID:	1-473379011				-		
Education Qualification	ME., Ph.D.,						
Work Experience	Teachir	ng	Research	Indu	ıstry	Others	
Tronk Expension	Year(s): 32		Year(s): 23	Year(s):		Year(s):	
	Month(s): 9		Month(s): 3	Month(s)	:	Month(s):	
Area of Specializa tion	Environmental E	ngineerii	ng				<u> </u>
Courses Taught:	and fluid  Irrigation	er resources ronmental	• Ed	nysico che aste water cological E dustrial wa	emical treatment of wa r, Solid waste manage Engineering, aste management, tal Impact assessmen	ment,	
	No. of	National /			nternatio	onal	
Research	Papers Published		Journ	als		Conferences	
Guidance				3			
	Master	150 Cc	mpleted, 5 Ongoi	na			
	Ph.D		pleted, 8 Ongoing	9			
Project Carried Out	No. DST/Dish Technology D			Governme	nt of Indi	a, Ministry of Scien	ice &
		ment - a	awareness creat	ion of the	ground a	ind water	
Patent	Nil						
Technology Transfer	Developed nan washing station		osite membranes	tor treatme	ent of was	hwater effluents fron	n car
Research Publications			- Journals: & C	onference	s: 65		
No. of Books published with details	Nil						

	T			<u> </u>				
Name:	Dr. J. Kiruthika							
Designation:	Assistant Profes	sor (Ser	nior Grade)		0.0			
Date of Birth:	12-01-1979							
AICTE Faculty ID:	1-473838255							
Education Qualification	Ph.D.,			,				
	Toochin		Research	Inductor	Others	7		
Work Experience	Teachin	g	Research	Industry	Others			
,	Year(s): 12		Year(s): 9	Year(s):	Year(s):			
	Month(s): 1		Month(s):	Month(s):	Month(s):			
Area of Specializa tion	Biotechnology							
Courses Taught:	<ul> <li>UG Level:</li> <li>Molecular Biology,</li> <li>Genetic Engineering,</li> <li>Plant Biotechnology,</li> <li>Bioprocess principles,</li> <li>Environmental science and Engineering,</li> <li>Biology for Engineers</li> </ul>			<ul> <li>PG Level:</li> <li>Molecular Biology,</li> <li>Genetic Engineering,</li> <li>Plant Biotechnology,</li> <li>Bioprocess principles,</li> <li>Environmental science and Engineering, Biology for Engineers</li> </ul>				
	No. of			ational / International				
Research	Papers Published		Journals		Conferences			
Guidance								
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Interr	national	- Journals: & C	onferences: 13				
No. of Books published with details	Nil							

Name:	Dr. V. Karthik									
Designation:	Assistant Profes	ssor				(a) (b)				
Date of Birth:	06-05-1988	6-05-1988								
AICTE Faculty ID:	1-2186985308	-2186985308								
Education Qualification	M.Tech., Ph.D.,	M.Tech., Ph.D.,								
	F		T			<b>.</b>	_			
	Teachin	ng	Research	Indu	ustry	Others				
Work Experience	Year(s):11		Year(s):	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Biotechnology									
Courses Taught:	<ul> <li>UG Level:</li> <li>Chemical Reaction Engineering</li> <li>Biochemistry</li> <li>Medical Biotechnology</li> <li>Enzyme Engineering And Technology</li> <li>Environmental Microbiology</li> <li>Biofertilizers</li> <li>Downstream Processing</li> </ul>			<ul> <li>PG Level:</li> <li>Chemical Reaction Engineering</li> <li>Biochemistry</li> <li>Medical Biotechnology</li> <li>Enzyme Engineering And Technology</li> <li>Environmental Microbiology</li> <li>Biofertilizers</li> <li>Downstream Processing</li> </ul>			nology			
	No. of		ı	National / I	National / International					
	Papers	Journals		Conferences						
Research	Published		Journ			Contended	<b>&gt;</b>			
Guidance		21								
	Master									
	Ph.D	1								
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interr	national	- Journals: & C	Conference	s: 1					
No. of Books published with details	Nil									

	T								
Name:	T. Malarvizhi								
Designation:	Assistant Profess	sor				66			
Date of Birth:	30-11-1986	0-11-1986							
AICTE Faculty ID:	1-2187034642	1-2187034642							
Education Qualification	M.Tech.,	M.Tech.,							
Work Experience	Teachin	g	Research	Indu	ıstry	Others			
	Year(s): 8		Year(s):	Year(s):		Year(s):			
	Month(s):		Month(s):	Month(s)	:	Month(s):			
Area of Specializa tion	Biotechnology								
	UG Level:			PG Level	PG Level:				
Courses Taught:									
	No. of		ı	National / I	nternati	onal			
Research Guidance	Papers Published	Jou		ırnals		Conferences			
	Master								
	Ph.D								
Project Carried Out			ation of polymer ry for post surgic			arrier for targeted and			
Patent	Nil								
Technology Transfer	Nil								
Research Publications	22								
No. of Books published with details	Nil								

Name:										
Name:	K. Selvapriya									
Designation:	Assistant Profess	or				9				
Date of Birth:	07-11-1985	7-11-1985								
AICTE Faculty ID:	1-2187034646	I-2187034646								
Education Qualification	M.Tech.,									
	Teaching	<u> </u>	Research	Indus	etrv	Others				
Work Experience		<b>.</b>			sti y					
	Year(s): 8		Year(s):	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Biodiesel									
	UG Level:			PG Level:						
Courses Taught:										
	No. of		ľ	National / Internationa						
Research	Papers Published		Journals		Conferences					
Guidance										
	Master Ph.D									
	PII.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	5									
No. of Books published with details	Nil									

Name:	J. Arun Baskaran							
Designation:	Assistant Profess	or						
Date of Birth:	10-08-1983							
AICTE Faculty ID:	1-2186985304				X Cont			
Education Qualification	M.Tech.,							
Work Experience	Teaching	3	Research	Industry	Others			
Work Experience	Year(s): 8		Year(s):	Year(s):	Year(s):			
	Month(s):		Month(s):	Month(s):	Month(s):			
Area of Specializa tion	Environmental Bio	otechno	ology, Bioprospect	ting, Green Chemis	itry			
Courses Taught:	<ul> <li>Bioprocess</li> <li>Biochemis</li> <li>Molecular</li> <li>Genetic Er</li> <li>Immunolog</li> <li>Immunotes</li> <li>Genomics</li> </ul>	<ul> <li>Downstream Processing</li> <li>Bioprocess Principles</li> <li>Biochemistry</li> <li>Molecular Biology</li> <li>Genetic Engineering</li> <li>Immunology</li> </ul>						
	No. of			National / Interna	International			
Research	Papers Published		Journ	nals	Conferences			
Guidance	Published							
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	1							
No. of Books published with details	Nil							

	T		1							
Name:	P. Saranya									
Designation:	Assistant Professor			(a)						
Date of Birth:	11-10-1986									
AICTE Faculty ID:	1-2187034650									
Education Qualification	M.Tech.,	1.Tech.,								
			T							
Work Experience	Teaching	Research	Industry	Others						
Work Experience	Year(s): 11	Year(s):	Year(s):	Year(s):						
	Month(s): 9	Month(s):	Month(s):	Month(s):						
Area of Specializa tion	Environmental Biotec	hnology, Enzyme eng	gineering	,						
Courses Taught:	<ul> <li>Bioinformatic</li> <li>Cell biology,</li> <li>Biochemical</li> <li>Medical Biote</li> <li>Protein Engir</li> <li>Enzyme Eng</li> <li>Bioprocess F</li> </ul>	<ul> <li>Cell biology,</li> <li>Biochemical Thermodynamics,</li> <li>Medical Biotechnology,</li> <li>Protein Engineering,</li> <li>Enzyme Engineering and Technology, Microbiology,</li> <li>Bioprocess Principles,</li> <li>Genomics and Proteomics,</li> </ul>								
	No. of		lational / Intern	ational						
	Papers	Journ		Conferences						
Research Guidance	Published	Journ	idis	Conterences						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Internation	nal - Journals: & C	onferences							
No. of Books published with details	Nil									

	T									
Name:	Dr. G. Sharmila									
Designation:	Assistant Professor									
Date of Birth:	06-06-1982	06-06-1982								
AICTE Faculty ID:	1-2187034654	1-2187034654								
Education Qualification	M.Tech., Ph.D.,	M.Tech., Ph.D.,								
Work Experience	Teaching	Re	esearch	Indust	try	Others				
Tronk Expendings	Year(s): 14	Year	(s):	Year(s):		Year(s):				
	Month(s):10	Mon	th(s):	Month(s):		Month(s):				
Area of Specializa tion	Bioprocessing, Dow	Bioprocessing, Downstream processing, Nanobiotechnology								
Courses Taught:	<ul> <li>Basic Indus</li> <li>Biochemistr</li> <li>Bioprocess</li> <li>Bioprocess</li> <li>Cancer Biol</li> <li>Cell Biology</li> <li>Downstrean</li> <li>Enzyme Eng</li> </ul>	<ul> <li>Biochemistry</li> <li>Bioprocess Principles</li> <li>Bioprocess Engineering</li> <li>Cancer Biology</li> <li>Cell Biology</li> <li>Downstream Processing</li> <li>Enzyme Engineering and Technology, Environmental Science and Engineering, Immunotechnology, Medical</li> </ul>								
	No. of	-		lational / Inte	ernatio	nal				
Research	Papers		Journ	als		Conferences				
Guidance	Published			10	•					
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Internation	onal - Joui	rnals: & C	onferences: 3	31					
No. of Books published with details	Book Chapters Pu	blished - (	03							

Name:	D. Angeline Kirul	ba							
Designation:	Assistant Profes	sor			200				
Date of Birth:	24-09-1987	4-09-1987							
AICTE Faculty ID:	1-2187034658	-2187034658							
Education Qualification	M.Tech.,	M.Tech.,							
				T					
Work Experience	Teachin	g	Research	Industr	y Others				
	Year(s): 8		Year(s):	Year(s):	Year(s):				
	Month(s):		Month(s):	Month(s):	Month(s):				
Area of Specializa tion	Industrial Biotech	Industrial Biotechnology							
tion	UG Level:			PG Level:					
	• Immuno	logy			ınology,				
Courses Taught:	• Immuno		201/		inology, inotechnology,				
	Bioinforr		ogy,		Bioinformatics,				
	Metaboli	-	ooring		· · · · · · · · · · · · · · · · · · ·				
		_	Science and	<ul><li>Metabolic Engineering,</li><li>Environmental Science and Engineering,</li></ul>					
			Science and						
	Enginee  • Bioentre	_	rohin	_	Engineering, Bioentrepreneurship				
	No. of	preneui	•	National / Inter	•				
	Papers					-			
Research	Published		Journals		Conferences				
Guidance				3	3				
	Master								
	Ph.D								
		<u> </u>							
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	ational	l - Journals: & C	Conferences: 10	)				
No. of									
Books	Nil								
published	1								
with details									

Name:	Dr. R. Nithya									
Designation:	Assistant Profes	sor			(3)					
Date of Birth:	14-08-1986	1-08-1986								
AICTE Faculty ID:	1-2187034662	1-2187034662								
Education Qualification	M.Tech., Ph.D.,	Л.Tech., Ph.D.,								
Work Experience	Teachin	g	Research	Industry	Others					
	Year(s): 10		Year(s):10	Year(s):	Year(s):					
	Month(s):		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Environmental B	Environmental Biotechnology								
tion	UG Level:			PG Level:						
		al reaction	on engineering,		I reaction engineering,					
Courses Taught:	Process				calculations,					
	<ul> <li>Biophari</li> </ul>	maceuti	cal technology,	Biopharn	naceutical technology,					
	<ul> <li>Genetic engineering,</li> </ul>				engineering,					
	Microbio	• • •			Microbiology,      Discretely and aliminal trials.					
	_	y and cl	inical trials	Biosafety and clinical trials						
	No. of Papers			National / Internat						
Research	Published		Journ							
Guidance		50 students								
	Master									
	Ph.D									
		-								
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	national	- Journals: & C	Conferences: 17						
No. of Books published with details		RC Pre	ess, Taylor and F	gineering for greer rancis group, Lon						

Name:	Dr. A. Thirunavukl	karasu	I							
Designation:	Assistant Professor	or (Sr.	Gr) & Assistant Of	fficer I/C Of						
Date of Birth:	25-04-1986									
AICTE Faculty ID:	1-2187034666	1-2187034666								
Education Qualification	M.Tech., PG Diplo	M.Tech., PG Diploma in Biostatistics., Ph.D.,								
Work Experience	Teaching	1	Research	Indus	stry	Others				
Work Experience	Year(s): 12		Year(s): 12	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Biochemical Engir	Biochemical Engineering								
Courses Taught:	<ul> <li>UG Level:</li> <li>Biochemic</li> <li>Mass tran</li> <li>Heat and</li> <li>Bioproces</li> <li>Fluid med</li> <li>Analytical</li> <li>Biotechno</li> </ul>	transfer, ineering, s,	<ul> <li>PG Level:</li> <li>Biochemical Thermodynamics,</li> <li>Mass transfer operations,</li> <li>Heat and mass transfer,</li> <li>Bioprocess engineering,</li> <li>Fluid mechanics,</li> <li>Analytical techniques in Biotechnology</li> </ul>							
	No. of Papers			National / In	ternatio	1				
Research Guidance	Published		<b>Jour</b> r	<b>nals</b> 60 students, 2°	Conferences 21 Papers					
	Master Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interna	itional	- Journals: & C	Conferences:	21					
No. of Books published with details	2 Chapters publi environment, CF 9781138035973	RC Pre	ess, Taylor and F							

_	T									
Name:	Dr. A. Annu									
Designation:	Assistant Profess	or				(Je)				
Date of Birth:	05-10-1987	)5-10-1987								
AICTE Faculty ID:	1-2187034670	1-2187034670								
Education Qualification	M.Tech., Ph.D.,			,						
Work Experience	Teaching	)	Research	Indust	try	Others	]			
Work Experience	Year(s): 9		Year(s):	Year(s):		Year(s):				
	Month(s): 6		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Biotechnology									
Courses Taught:	<ul> <li>UG Level: <ul> <li>Enzyme engineering,</li> <li>Downstream processing,</li> <li>Bioethics, safety &amp; IPR, Biochemistry,</li> <li>Environmental science and engineering, Chemical engineering thermodynamics, Marine biotechnology, Bioentrepreneurship, Animal biotechnology</li> </ul> </li> <li>No. of</li> </ul>			PG Level:						
Research	Papers Published		Journ	als		Conferences				
Guidance				1						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interna	ational	- Journals: & C	onferences: 3	3					
No. of Books published with details	Nil									

<u></u>	T									
Name:	Dr. C. MuthuKuma	ran								
Designation:	Assistant Professor	r & As	ssistant Controller	Of						
Date of Birth:	08-06-1981									
AICTE Faculty ID:	1-2187034674									
Education Qualification	M.Tech., Ph.D.,									
Work Experience	Teaching		Research	Industry	Others					
Work Experience	Year(s): 9		Year(s):	Year(s):	Year(s):					
	Month(s): 6		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Bioprocessing, Nar	Bioprocessing, Nanobiotechnology								
Courses Taught:	<ul> <li>UG Level:</li> <li>Basic Industrial Biotechnology</li> <li>Bioprocess Principles</li> <li>Bioprocess Engineering</li> <li>Bioprocess Modeling and Simulation</li> <li>Bioprocess Economics and Plant Design</li> <li>Biosafety,</li> <li>Ethics and IPRBioseparation Technology, Cell Biology, Enzyme Engineering and Technology, Environmental Biotechnology, Nanobiotechnology, Food Process Engineering</li> </ul>									
	No. of		N	lational / Internat	tional					
Research	Papers –		Journ	als	Conferences					
Guidance				3						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Internat	ional	- Journals: & C	onferences: 51						
No. of Books published with details	Book Chapters po	ublish	ned- 04							

Name:	Dr. S. Madhuvar	nthi								
Designation:	Assistant Profes	sor (Sr.	Gr)							
Date of Birth:	12-03-1987	2-03-1987								
AICTE Faculty ID:	1-2187034678	I-2187034678								
Education Qualification	M.Tech, Ph.D.,	M.Tech, Ph.D.,								
	Teachin	g	Research	Indu	ıstry	Others				
Work Experience	Year(s): 8		Year(s):	Year(s):		Year(s):				
	rear(s). o		rear(s).	rear(s).		1 car(3).				
	Month(s):		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Biochemical Eng	iochemical Engineering								
Courses Taught:	<ul> <li>Human A</li> <li>Basics of</li> <li>Biodiversi</li> <li>Biosafety</li> <li>Enzyme E</li> <li>Molecular</li> </ul>	<ul> <li>Basics of Industrial Biotechnology</li> <li>Biodiversity,IPR and Management of Biotechnology,</li> <li>Biosafety,ethics and IRP,</li> <li>Enzyme Engineering and Technology,</li> </ul>								
	No. of		ı	National / I	nternat	ional				
	Papers		Journals			Conferences	7			
Research	Published		Journ	Journals		Control	-			
Guidance										
	Bassas									
	Master									
	Ph.D									
Project Carried Out	4									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	5									
No. of	Nil									
Books published	1411									
with details										

				I						
Name:	V. Rajasekar									
Designation:	Assistant Profes	ssor				9 8				
Date of Birth:	13-02-1982	3-02-1982								
AICTE Faculty ID:	1-2187034682	-2187034682								
Education Qualification	M.Tech.,									
							=			
Work Experience	Teachi	ng	Research	Indu	stry	Others				
	Year(s): 13		Year(s):	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Biopharmaceuti	Biopharmaceutical Technology								
	UG Level:			PG Level:						
Courses Taught:										
	No. of	П		National / Ir	nternatio	nal				
	Papers		Journals		Conferences		-			
Research Guidance	Published		3 Journals			Comerences				
	Master	3								
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Inter	national	l - Journals: & C	Conferences	:: 7					
No. of Books published with details	Nil									

Name:	Dr. J. Mercy Nisha	a Pauli	ne							
Designation:	Assistant Professo	or				96				
Date of Birth:	05-12-1987	5-12-1987								
AICTE Faculty ID:	1-2187034686	1-2187034686								
Education Qualification	Ph.D.,			 						
Work Experience	Teaching		Research	Industry	у	Others				
	Year(s): 9		Year(s): 7	Year(s):	Y	ear(s):				
	Month(s): 6		Month(s):	Month(s):	M	Nonth(s):				
Area of Specializa tion	Biotechnology						<u>I</u>			
Courses Taught:	Cancer bid     analytical     Biotechno     biochemis	techni logy,	ques in	<ul><li>analy</li></ul>	er biolog tical tech emistry	gy, hniques in Biotechr	nolog	у,		
	No. of		N	lational / Inter	nationa	al				
Research	Papers   Published		Journals		Conferences					
Guidance	Fublished			4						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interna	tional	- Journals: & C	onferences: 4						
No. of Books published with details	Nil									

	T									
Name:	M. N. Nafisa Bega	m 			4					
Designation:	Assistant Professo	or								
Date of Birth:	15-11-1985									
AICTE Faculty ID:	1-2187390857	-2187390857								
Education Qualification	M.Tech.,			1						
	Teaching	Teaching Research Industry Others								
Work Experience			rescaron	industry	Others					
	Year(s): 10		Year(s):	Year(s):	Year(s):					
	Month(s):		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Environmental Bio	invironmental Biotechnology								
Courses Taught:	<ul> <li>Instrument</li> <li>Analytical</li> <li>biotechnol</li> <li>Mass trans</li> <li>Microbiolo</li> </ul>	engine ental b tal me techni logy sfer op	eering iotechnology thods of analysis ques in	PG Level:						
	No. of			lational / Intern	nternational					
	Papers		Journ	als	Conferences					
Research Guidance	Published									
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Internat	tional	- Journals: & C	onferences: 5						
No. of Books published with details	Nil									

	1								
Name:	J. Damari Prisci	illa							
Designation:	Assistant Profes	ssor			The same				
Date of Birth:	07-04-1985				A				
AICTE Faculty ID:	1-43841943099	-438419430991							
Education Qualification	M.Tech.,								
	Tooobis		Research	In diretmi	Othoro				
Work Experience	Teachir	ıg	Research	Industry	Others				
•	Year(s):		Year(s): 2	Year(s):	Year(s):				
	Month(s): 4		Month(s): 5	Month(s):	Month(s):				
Area of Specializa tion	Biotechnology	Biotechnology							
tion	UG Level:			PG Level:					
	Biocher	mistry		. 5 2515					
Courses Taught:		mental S	Science						
	No. of	П		National / Interna	utional				
_	Papers		Journals		Conferences				
Research Guidance	Published			2/National Level					
	Master	IJCRT:	2002059- Produc	tion of Citric Acid f	rom Banana Peel using				
		Asperg	illus Niger						
	Ph.D	In Prog	ress						
Project Carried Out	2								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Conf	erences	s: DBT Conferen	ce					
No. of Books published with details	Nil								

# **DEPARTMENT OF CHEMISTRY**

Designation:   Professor (CAS)	
Date of Birth: 15-04-1970  AICTE Faculty ID: 1-478406013  Education Qualification  Work Experience  Teaching Research Industry Othe Year(s): 28 Year(s): 6 Year(s): Month(s): Month(s): Month(s): Month(s): Month(s): Month(s): Month(s):  Area of Specialization  UG Level:  Environment Chemistry  Environment Chemistry  UG Level:  Engineering Chemistry, Applied Chemistry & EVS  No. of Papers Published  No. of Papers Journals Confered Master  Ph.D 6  Project Carried Out	
AICTE Faculty ID: 1-478406013  Education Qualification  Work Experience  Teaching Research Industry Other Year(s): 28 Year(s): 6 Year(s): Month(s): Month(s)	
Education Qualification  Ph.D.,  Teaching Research Industry Other Year(s): 28 Year(s): 6 Year(s): Year(s): Month(s): 10 Month(s): Month(s): Month(s):  Area of Specialization  Courses Taught:  UG Level: Engineering Chemistry Engineering Chemistry PG Level: Engineering Chemistry Applied Chemistry & EVS  PG Level: Engineering Chemistry Applied Chemistry & EVS  No. of National / International Papers Published  Master Ph.D 6  Project Carried Out  Nil	
Teaching   Research   Industry   Othe	
Year(s): 28	
Year(s): 28	
Area of Specializa tion    Courses Taught:   Courses Taught:   Courses Taught:   No. of Papers Published   Master Ph.D   6	S
Area of Specializa tion    Courses Taught:   UG Level:   • Engineering Chemistry,   • Engineering Chemistry,   • Applied Chemistry & EVS	
Specializa tion  UG Level:	
Courses Taught:    UG Level:   • Engineering Chemistry,   • Applied Chemistry & EVS	
Courses Taught:  • Engineering Chemistry, • Applied Chemistry & EVS  • Engineering Chemistry, • Applied Chemistry & EVS  • Engineering Chemistry, • Applied Chemistry & EVS	
Research Guidance  No. of Papers Published  Master Ph.D  Project Carried Out  Applied Chemistry & EVS  National / International Journals  Confer	
Research Guidance    No. of Papers Published   Journals   Conference	
Research Guidance    Master   Ph.D   6	
Research Guidance  Master Ph.D 6  Project Carried Out  Nil	
Master Ph.D 6  Project Carried Out	ences
Ph.D 6  Project Carried Out	
Project Carried Nil Out	
Out	
Patent Nil	
Technology Nil Transfer	
Research Publications  National/ International - Journals: & Conferences: 12	
No. of Books published with details	

	1						
Name:	P. N. Kannan						
Designation:	Assistant Profes	sor				00	
Date of Birth:	27-05-1989						
AICTE Faculty ID:	1-3577520742						
Education Qualification	M.Sc., M.Phil.,						
Work Experience	Teachin	g	Research	Indu	ıstry	Others	
Tronk Expendings	Year(s): 3		Year(s): 6	Year(s):		Year(s):	
	Month(a): 10		Month(a)	Month(a)	_	Month(a)	
	Month(s): 10		Month(s):	Month(s)	-	Month(s):	
Area of Specializa tion	Organic Chemis	try					
	UG Level:			PG Level	:		
Courses Taught:							
	No. of		1	National / I	nternati	onal	
Research	Papers Published		Journ	nals		Conferences	7
Guidance	Fublished					•	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: & C	Conferences	s:		
No. of Books published with details	Nil						

	1						
Name:	M. Sakthivel						
Designation:	Assistant Profes	sor				66	
Date of Birth:	20-04-1985						
AICTE Faculty ID:	1-3577520674						
Education Qualification	M.Sc., M.Phil., B	8.Ed.,		1			
Work Experience	Teachin	g	Research	Indu	stry	Others	
- полк - дрогионос	Year(s): 3		Year(s): 6	Year(s):		Year(s):	
	Month(s): 11 Month(s):		Month(s):	Month(s):		Month(s):	
Area of Specializa tion	Physical Chemis	stry					
	UG Level:			PG Level:			
Courses Taught:							
	No. of		I	National / Ir	nternatio	onal	
Research Guidance	Papers Published		Journ	nals		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Intern	ational	- Journals: & C	Conferences	:		
No. of Books published with details	Nil						

Name:	Dr. S. Hema					40	
Designation:	Assistant Profess	or					
Date of Birth:	15-05-1974						
AICTE Faculty ID:	1-4572436999				1		
Education Qualification	M.Sc., M.Ed., M.F	Phil(Ch	emistry)., M.Phil (E	Education).,	Ph.D in cl	hemistry., PGDCG.,	
	Teaching	<u> </u>	Research	Indu	stry	Others	7
Work Experience	reaching	J	Research	lilac	isti y	Others	
	Year(s): 15		Year(s): 4	Year(s):		Year(s):	
	Month(s): 3 Month(s):			Month(s)		Month(s):	
Area of Specializa tion	General Chemistr	ry					
	UG Level:			PG Level			
Courses Taught:	<ul> <li>Applied C</li> <li>Engineeri</li> <li>Organic C</li> <li>Inorganic</li> <li>Physical C</li> <li>Chemistry</li> </ul>	ing Chemis Chemis Chemis y for Bi nental S	emistry, try, istry, stry, otechnology and Science and	• Environmental Science and Engineering			and
			atory course				
	No. of		N	lational / I	nternatio	onal	
	Papers		Journ	ale		Conferences	
Research Guidance	Published		000111			Comercines	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interna	ational	- Journals: & C	onferences	s: 19		
No. of Books published with details	Nil						

•					•		
Name:	Dr. K. Shankar						
Designation:	Assistant Profes	ssor					
Date of Birth:	17-12-1980						
AICTE Faculty ID:	1-43793361899						
Education Qualification	M.Sc., Ph.D.,						
			Г	T			
Work Experience	Teachin	ng	Research	Indu	ıstry	Others	
Work Experience	Year(s): 11		Year(s): 11	Year(s): 1	l	Year(s):	
	Month(s): 11		Month(s): 11	Month(s)	: 5	Month(s):	
Area of Specializa tion	Synthetic Organ	ic Chem	istry, Nanochemis	try and Mate	erial Sciei	nces	
tion	UG Level:			PG Level	:		
		ering Che	emistrv		•		
Courses Taught:	_	Chemis	•				
		Chemistr					
		mental S					
	• Process	Grganic	Synthesis				
	No. of		ı	National / I	nternati	onal	
Research	Papers Published		Journ	als		Conferences	
Guidance	Fublished			15/2			
							_
	Master	10					
	Ph.D	2					
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: & C	conferences	s:		
No. of Books published with details	3						

Name:	Dr. P. Marimuthu	u			
Designation:	Assistant Profes	sor			(35)
Date of Birth:	04-06-1985				
AICTE Faculty ID:	1-43404830174				
Education Qualification	M.Sc., B.Ed., Ph	n.D.,			
Work Experience	Teachin	g	Research	Industry	Others
Trent Experience	Year(s): 2		Year(s): 4	Year(s):	Year(s):
	Month(s): 5 Month(s):		Month(s):	Month(s):	Month(s):
Area of Specializa tion	General Chemis	try			
	UG Level:			PG Level:	
Courses Taught:					
	No. of			│ National / Intern	ational
	Papers		 Jourr		Conferences
Research Guidance	Published		- Journ	1413	Comerciaes
Guidance					
	Master				
	Ph.D				
Project Carried	Nil				
Out	N.P.I				
Patent	Nil				
Technology Transfer	Nil				
Research Publications	National/ Intern	national	l - Journals: & C	Conferences: 1/8	
No. of Books published with details	Nil				

# **DEPARTMENT OF CIVIL ENGINEERING**

Name:	Dr. R. Thenmoz	hi					
Designation:	Professor					(ajo	
Date of Birth:	06-06-1966						
AICTE Faculty ID:	1-473378965					Challe 1	
Education Qualification	M.E(Struct)., Ph	.D.,					
Work Experience	Teachir	ng	Research	Indu	ıstry	Others	
	Year(s): 30		Year(s): 30	Year(s):		Year(s):	
	Month(s): 4 Month(s): 4			Month(s)	:	Month(s):	
Area of Specializa tion	Structural engin	eering					
Courses Taught:	construct	Mechanics of solids and     F				ent analysis and Struc PG level	etural
	No. of		1	National / I	nternatio	nal	
Research	Papers Published		Journ	nals		Conferences	
Guidance	Fublished			68			
	Master	62					
	Ph.D	15					
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Inter	national	- Journals: & C	Conferences	s: 68		
No. of Books published with details	Nil						

Name:	Dr. J. Jeyanthi				Г		
Designation:	Professor						
Date of Birth:	26-06-1966						
AICTE Faculty ID:	1-473379011						
Education Qualification	M.E(Env)., Ph.D	).,			,		
			T				,
Work Experience	Teachin	ng	Research	Indu	ıstry	Others	
	Year(s): 32		Year(s): 23	Year(s):		Year(s):	
	Month(s): 9		Month(s): 3	Month(s)	:	Month(s):	
Area of Specializa tion	Environmental E	Environmental Engineering				•	
Courses Taught:	<ul> <li>Fluid med</li> <li>Applied h machiner</li> <li>Irrigation engineeri</li> </ul>	A			PG Level:     Fluid mechanics,     Applied hydraulics and fluid machi     Irrigation and water resources engineering,     Environmental Engineering, Surve		
	No. of		N	National / I	nternatio	onal	
	Papers		Journ			Conferences	
Research Guidance	Published		Journ	13		Comerences	
	Master	150 Cc	mpleted, 5 Ongo	ing			
	Ph.D	10 Com	npleted, 8 Ongoing	I			
Project Carried Out	Technology D	t.11.2.2				ia, Ministry of Scier	nce &
Patent	Nil						
Technology Transfer	Developed nan washing station		osite membranes	for treatme	ent of was	shwater effluents fron	n car
Research Publications	National/ Interr	national	- Journals: & C	onferences	s: 65		
No. of Books published with details	Nil						

	1						
Name:	Dr. S. P. Rekha						
Designation:	Professor (CAS)					(a)	
Date of Birth:	15-12-1976						
AICTE Faculty ID:	1-473378921						
Education Qualification	M.E., Ph.D.,						
			T	1		T	_
Work Experience	Teachir	ng	Research	Indu	ıstry	Others	
Work Experience	Year(s): 19		Year(s): 18	Year(s):		Year(s):	-
			(2)				
	Month(s): 8 Month(s):			Month(s)	<u>.</u>	Month(s):	
Area of Specializa tion	Geotechnical Er	Geotechnical Engineering					
tion	UG Level:			PG Level			
	Soil Mecl	hanics				oundation Engineeri	na
Courses Taught:	Foundation	-	neering.			ngineering,	9,
		- 3	0,				
	<ul> <li>Engineer</li> </ul>	ing Mec	hanics,	• Si	te Investig	-	ration,
	_	ing Mec mproven	nanics, nent Techniques		-	ation and Soil explo	
	_	-			-	ation and Soil explo	
	Ground I     No. of	-	nent Techniques		round Imp	ation and Soil explo rovement Technique	
Research	Ground I  No. of Papers	-	nent Techniques	• G lational / I	round Imp	ation and Soil explo rovement Technique	es
Research Guidance	Ground I     No. of	-	nent Techniques	• G lational / I	round Imp	ation and Soil explorovement Technique	es
	Ground I  No. of Papers Published	mproven	nent Techniques  N  Journ  25	• G lational / I als	round Imp	ation and Soil explorovement Technique  onal  Conferences 38	es
	Ground I  No. of Papers Published  Master	mproven	nent Techniques N Journ	• G lational / I als	round Imp	ation and Soil explorovement Technique  onal  Conferences 38	es
	Ground I  No. of Papers Published	mproven	nent Techniques  N  Journ  25	• G lational / I als	round Imp	ation and Soil explorovement Technique  onal  Conferences 38	es
	Ground I  No. of Papers Published  Master	mproven	nent Techniques  N  Journ  25	• G lational / I als	round Imp	ation and Soil explorovement Technique  onal  Conferences 38	es
	Ground I  No. of Papers Published  Master	mproven	nent Techniques  N  Journ  25	• G lational / I als	round Imp	ation and Soil explorovement Technique  onal  Conferences 38	es
Guidance Project Carried	Ground I  No. of Papers Published  Master Ph.D	mproven	nent Techniques  N  Journ  25	• G lational / I als	round Imp	ation and Soil explorovement Technique  onal  Conferences 38	es
Project Carried Out Patent	• Ground I  No. of Papers Published  Master Ph.D  Nil	Master 1	N Journ 25 S's Programme- 30	Iational / I als  (Complete	nternation	ation and Soil explorovement Technique  nal  Conferences 38  ing - 4	<b>S</b>
Guidance  Project Carried Out	• Ground I  No. of Papers Published  Master Ph.D  Nil	Master 1	N Journ 25 S's Programme- 30	Iational / I als  (Complete	nternation	ation and Soil explorovement Technique  onal  Conferences 38	<b>S</b>
Project Carried Out Patent Technology	No. of Papers Published  Master Ph.D  Nil  Nil  Delivered Gues uploaded in Yo	Master 1	N Journ 25 S's Programme- 30 Ses in various Work	• Glational / I als	nternation ed), Ongo	ation and Soil explorovement Technique  nal  Conferences 38  ing - 4	<b>S</b>
Project Carried Out Patent Technology Transfer	No. of Papers Published  Master Ph.D  Nil  Nil  Delivered Gues uploaded in Yo	Master 1	N Journ 25 S's Programme- 30	• Glational / I als	nternation ed), Ongo	ation and Soil explorovement Technique  nal  Conferences 38  ing - 4	<b>S</b>
Project Carried Out Patent Technology Transfer Research	No. of Papers Published  Master Ph.D  Nil  Nil  Delivered Gues uploaded in Yo  National/ Interes	Master 1	N Journ 25 S's Programme- 30 Ses in various Work	• Glational / I als	nternation ed), Ongo	ation and Soil explorovement Technique  nal  Conferences 38  ing - 4	<b>S</b>
Project Carried Out Patent Technology Transfer Research Publications No. of Books	No. of Papers Published  Master Ph.D  Nil  Nil  Delivered Gues uploaded in Yo	Master 1	N Journ 25 S's Programme- 30 Ses in various Work	• Glational / I als	nternation ed), Ongo	ation and Soil explorovement Technique  nal  Conferences 38  ing - 4	<b>S</b>
Project Carried Out Patent Technology Transfer Research Publications No. of Books published	No. of Papers Published  Master Ph.D  Nil  Nil  Delivered Gues uploaded in Yo  National/ Interes	Master 1	N Journ 25 S's Programme- 30 Ses in various Work	• Glational / I als	nternation ed), Ongo	ation and Soil explorovement Technique  nal  Conferences 38  ing - 4	<b>S</b>
Project Carried Out Patent Technology Transfer Research Publications No. of Books	No. of Papers Published  Master Ph.D  Nil  Nil  Delivered Gues uploaded in Yo  National/ Interes	Master 1	N Journ 25 S's Programme- 30 Ses in various Work	• Glational / I als	nternation ed), Ongo	ation and Soil explorovement Technique  nal  Conferences 38  ing - 4	<b>S</b>

	T			ı			
Name:	Dr. K. Rekha					F - 4	
Designation:	Assistant Profes	sor (Sl.	Gr)				
Date of Birth:	06-04-1984						
AICTE Faculty ID:	1-473378933						
Education Qualification	M.E (Structural I	Enginee	ring)., Ph.D.,				
Work Experience	Teachin	g	Research	Indu	ıstry	Others	
	Year(s): 14		Year(s): 7	Year(s):		Year(s):	
	Month(s): 9 Month(s		Month(s):	Month(s):	:	Month(s):	
Area of Specializa tion	Structural Engin	eering					
Courses Taught:	UG Level:  UG - Strue Fluid Mede concrete	chanics,	nalysis I & II, ogy		ability of s	structures, teel structures	
	No. of		N	lational / l	nternatio	onal	
Research	Papers Published		Journ	als		Conferences	
Guidance	Published		7			4	
	Master	Comple	eted - 9, Ongoing	- 3			
	Ph.D	1					
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: 7 &	Conference	ces: 4		
No. of Books published with details	Nil						

	1				1		
Name:	Dr. M. Rama						
Designation:	Assistant Profes	sor				9.0	
Date of Birth:	13-04-1979						
AICTE Faculty ID:	1-475788057						
Education Qualification	M.E., Ph.D.,				I		
			1	1		T -	7
Work Experience	Teachin	g	Research	Indu	ustry	Others	
	Year(s): 17		Year(s): 11	Year(s):		Year(s):	-
	Month(s): 1		Month(s):	Month(s)	:	Month(s):	
Area of Specializa tion	Construction Engineering and Management						
Courses Taught:	<ul> <li>UG Level:</li> <li>Constituti</li> <li>Constructura</li> <li>Structura</li> <li>Maintena</li> <li>Structure</li> <li>Estimatio</li> </ul>	tion Mat I Analys of Mater nce and	erials is ials Rehabilitation of	PG Level:			f
	No. of		N	lational / I	nternatio	nal	
	Papers		Journ	ale		Conferences	
Research Guidance	Published		3 applied for Reg		ournal: 6,		
				•			_
	Master	Compl	eted:12, Ongoing:	:1			
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: 6 &	Conferen	ces: 10		
No. of Books published with details	Nil						

	T			I			
Name:	Dr. M. Kumar						
Designation:	Assistant Profes	ssor (Sr.	Gr)				
Date of Birth:	04-06-1977						
AICTE Faculty ID:	1-786999030						
Education Qualification	M.Sc., M.Phil., F	Ph.D.,		1			
Work Experience	Teachin	ng	Research	Indu	stry	Others	
•	Year(s): 13		Year(s):	Year(s):		Year(s):	
	Month(s):		Month(s):	Month(s):		Month(s):	
Area of	Geology						
Specializa tion							
tion	IIG I evel:			PG I aval:			
-	UG Level:	ing Geo	logy	PG Level:		anice	
tion	<ul> <li>Engineer</li> </ul>	_		• Ro	ck Mech	· ·	
-		_		• Ro • Ge	ock Mech eology in	Geotechnical Engineerin	_
tion	<ul> <li>Engineer</li> </ul>	_		• Ro • Ge • Re	ock Mech eology in emote ser	Geotechnical Engineerinnsing & GIS Applications	_
tion	<ul> <li>Engineer</li> </ul>	_		• Ro • Ge • Re	ock Mech eology in emote ser	Geotechnical Engineerin	- 1
tion	<ul> <li>Engineer</li> </ul>	_		• Ro • Ge • Re	ock Mech eology in emote ser	Geotechnical Engineerinnsing & GIS Applications	_
tion	<ul><li>Engineer</li><li>Remote s</li></ul> No. of	_	& GIS	• Ro • Ge • Re	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:	<ul><li>Engineer</li><li>Remote s</li><li>No. of</li><li>Papers</li></ul>	_	& GIS	• Ro • Ge • Re En	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:	<ul><li>Engineer</li><li>Remote s</li></ul> No. of	_	& GIS	• Ro • Ge • Re En National / In	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:	<ul><li>Engineer</li><li>Remote s</li><li>No. of</li><li>Papers</li></ul>	_	& GIS	• Ro • Ge • Re En	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	- 1
Courses Taught:	Engineer     Remote s  No. of Papers Published	sensing	& GIS	• Ro • Ge • Re En National / In	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	- 1
Courses Taught:	Engineer     Remote s  No. of Papers Published  Master	_	& GIS	• Ro • Ge • Re En National / In	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:	Engineer     Remote s  No. of Papers Published	sensing	& GIS	• Ro • Ge • Re En National / In	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:	Engineer     Remote s  No. of Papers Published  Master	sensing	& GIS	• Ro • Ge • Re En National / In	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:	Engineer     Remote s  No. of Papers Published  Master	sensing	& GIS	• Ro • Ge • Re En National / In	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:  Research Guidance  Project Carried	Remote s      No. of     Papers     Published  Master     Ph.D	sensing	& GIS	• Ro • Ge • Re En National / In	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:  Research Guidance  Project Carried Out	Remote s      No. of     Papers     Published  Master     Ph.D  Nil	sensing	& GIS	• Ro • Ge • Re En National / In	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:  Research Guidance  Project Carried Out Patent Technology	No. of Papers Published  Master Ph.D  Nil  Nil	sensing 2	& GIS	• Ro • Ge • Re En	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_
Courses Taught:  Research Guidance  Project Carried Out  Patent  Technology Transfer  Research Publications  No. of Books published	No. of Papers Published  Master Ph.D  Nil  Nil	sensing 2	& GIS  Journ	• Ro • Ge • Re En	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	- 1
Courses Taught:  Research Guidance  Project Carried Out  Patent Technology Transfer Research Publications No. of Books	• Engineer • Remote s  No. of Papers Published  Master Ph.D  Nil  Nil  Nil  National: 2, Int	sensing 2	& GIS  Journ	• Ro • Ge • Re En	ock Mech eology in emote ser avironmer	Geotechnical Engineerinnsing & GIS Applications ntal Engineering	_

	1			,				
Name:	Dr. V. Sathees Kumar							
Designation:	Associate Profe							
Date of Birth:	05-06-1985							
AICTE Faculty ID:	1-2186984881							
Education Qualification	M.E(Structural)., Ph.D.,							
Work Experience	Teaching		Research	Industry	Others			
	Year(s): 8		Year(s): 4	Year(s): 3	Year(s):			
	Month(s): 6		Month(s):	Month(s):	Month(s):			
Area of Specializa tion	Structures							
Courses Taught:	<ul> <li>UG Level:</li> <li>Design of steel and Rcc structures,</li> <li>Mechanics of solids,</li> <li>mechanics of soils</li> <li>PG Level:</li> <li>Design of steel and Rcc structures,</li> <li>Mechanics of solids,</li> <li>mechanics of soils</li> </ul>							
Research Guidance	No. of		N	ational				
	Papers Published	Journals			Conferences			
		2						
	Master	18						
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ International - Journals: & Conferences: 20							
No. of Books published with details	Nil							

	T			T				
Name:	Dr. M. C. Ravathi							
Designation:	Assistant Profes	ssor			25			
Date of Birth:	06-09-1988							
AICTE Faculty ID:	1-2186984738							
Education Qualification	M.E(Structural Engineering)., Ph.D.,							
Work Experience	Teaching Research			ln diretmi	Others			
	Teaching		Research	Industry	Others			
	Year(s): 8		Year(s): 4	Year(s): 11	Year(s):			
	Month(s):		Month(s):	Month(s):	Month(s):			
Area of Specializa tion	Structural Engineering							
tion	UG Level: PG Level:							
Courses Taught:	Disaster	Manage	ment.	Disaster Management,				
		_	gineering,		n Civil Engineering,			
	Advanced RCC Design,				ed RCC Design,			
	Maintenance and Rehabilitation of				ance and Rehabilitation of			
	Structure	S		Structur	es			
Research Guidance	No. of		National / International					
	Papers Published		Journals		Conferences			
				4				
	B4 - ot on	7						
	Master	7						
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
	National/ International - Journals: & Conferences: 4							
Research Publications	National/ Interr	national	- Journals: & C	onferences: 4				
Publications No. of		national	- Journals: & C	onferences: 4				
Publications No. of Books	National/ Interr	national	- Journals: & C	onferences: 4				
Publications No. of		national	- Journals: & C	onferences: 4				

Name:	S. Makesh Kum	ar					
Designation:	Assistant Profes	ssor				600	
Date of Birth:	06-09-1985					9	
AICTE Faculty ID:	1-2186984797						
Education Qualification	M.Tech.,			1			
Work Experience	Teachir	ng	Research	Indu	stry	Others	
	Year(s): 8		Year(s): 3	Year(s): 2		Year(s):	
	Month(s):		Month(s):	Month(s):		Month(s):	
Area of Specializa tion	Structural Engine	eering				,	
Courses Taught:	<ul><li>UG Level:</li><li>Surveying</li><li>Highway</li><li>Railway I</li><li>Structura</li></ul>	Enginee Enginee	ing,	• Hig	rveying,		
	No. of		ı	National / Ir	nternatio	nal	
Research	Papers Published		Journ	nals		Conferences	7
Guidance	Published			5			$\rfloor \parallel$
	Master	3					
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: & C	Conferences	: 5		
No. of Books published with details	Nil						

	T			Г			
Name:	Dr. R. Bhuvanes	swari					
Designation:	Assistant Profes	ssor				60	
Date of Birth:	15-07-1983						
AICTE Faculty ID:	1-2186984742						
Education Qualification	M.Tech (Water I	Resourc	es Engg.)., Ph.D.,	,			
Work Experience	Teachir	ng	Research	Indu	stry	Others	
	Year(s): 10		Year(s): 5	Year(s):		Year(s):	
	Month(s): 1		Month(s): 10	Month(s):		Month(s):	
Area of Specializa tion	Water Resource	s Engine	ering				
Courses Taught:	<ul> <li>Irrigation</li> </ul>	sources enginee	engineering, ring, r and wastewater	• Wa	uid mecha ater resou igation en	rces engineering,	r
	No. of		N	lational / lı	nternatio	nal	
Research	Papers Published		Journ	als		Conferences	
Guidance	1 ublisticu			2			$\rfloor \parallel$
	Master	Comple	eted – 5, Ongoing	- 2			
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: & C	onferences	s: 2		
No. of Books published with details	Nil						

Name:	P. Andavar						
Designation:	Assistant Profes	ssor				(a)	
Date of Birth:	12-05-1992						
AICTE Faculty ID:	1-4401558080						
Education Qualification	M.E.,						
Work Experience	Teachir	ng	Research	Indu	ustry	Others	
	Year(s): 3		Year(s):	Year(s):		Year(s):	
	Month(s):10		Month(s): 3	Month(s)	:11	Month(s):	
Area of Specializa tion	Structural Engine	eering					
Courses Taught:	<ul><li>UG Level:</li><li>Strength</li><li>Experime</li><li>Steel Strength</li></ul>	ental Tec		PG Level	l:		
	No. of		ı	National / I	nternati	ional	
Research	Papers Published		Journ	nals		Conferences	1
Guidance	Published			2			
	Master	3					
	Ph.D	2					
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: & C	Conference	s: 2		
No. of Books published with details	Nil						

	1				Т		
Name:	C. Bharathi						
Designation:	Assistant Profes	sor					
Date of Birth:	16-07-1982						
AICTE Faculty ID:	1-4522569994					**	
Education Qualification	M.E.,						
	Tabakin		Danasanah	11-	4	Othono	
Work Experience	Teachin	g	Research	inat	ıstry	Others	
Work Experience	Year(s): 7		Year(s):	Year(s):		Year(s):	
	Month(s): 2		Month(s):	Month(s)	:	Month(s):	
Area of Specialization	-	ds and /	Application in Civil	Engineering	9		
Courses Taught:	<ul><li>Soil med</li><li>Mechani</li><li>Strength</li><li>Prefabrid</li><li>Structura</li></ul>	al analys of steel s chanics ics of so of mate cated st al analys	sis - I structures olids erials, ructures,	er • FI • Gi • Co • De	ructural d ngineering uid mecha round imp oncrete st esign and eel) echanics	anics and machinery provement techniques	
	No. of		<u> </u>	National / I	nternatio	onal	
December 0.51	Papers		Journ	als		Conferences	7
Research Guidance	Published			1			
	Master	4					
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Intern	ational	- Journals: & C	onference	s: 1		
No. of Books published withdetails	Nil						

T	T						
Name:	P. Nirmal						
Designation:	Assistant Professo	or					
Date of Birth:	27-10-1992					The state of the s	
AICTE Faculty ID:	1-3536345489						
Education Qualification	UG - B.E Civil Eng	gineeri	ng, PG - M.E Strud	ctural Engine	eering		
	Teaching	<u> </u>	Research	Indu	ıstry	Others	
Work Experience	reaching		Research	liidu	isti y	Others	
	Year(s): 5		Year(s):	Year(s):		Year(s):	
	Month(s): 11		Month(s):	Month(s):	:	Month(s):	
Area of Specializa tion	Structural Enginee	ring					
tion	UG Level:			PG Level	<u> </u>		
Courses Taught:		teel st echnol	ogy		•		
	No. of		N	National / I	nternatio	onal	
Research Guidance	Papers Published		Journ	als		Conferences	
	Master						
	Ph.D						
Project Carried Out	Study on Blende	ed Cu	ırrent				
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interna	itional	- 1 Journals: & 2	2 Conference	ces:		
No. of Books published with details	Nil						

	T						
Name:	K. Rajeshkumar	•					
Designation:	Assistant Profes	ssor				(25)	
Date of Birth:	03-06-1992				i i		
AICTE Faculty ID:	1-3637784587						
Education Qualification	M.E.,						
	_						
Work Experience	Teachin	ng	Research	Indu	ıstry	Others	
Trenk Expension	Year(s): 3		Year(s):	Year(s):		Year(s):	
	Month(s):		Month(s):	Month(s):	:	Month(s):	
Area of Specializa tion	Environmental E	ngineeri	ng			<u>'</u>	
tion	UG Level:			PG Level			
	• Civil					tal Engineering	
Courses Taught:						<b>3</b> 3 3	
	No. of		١	National / I	nternatio	onal	
Research	Papers Published		Journ	als		Conferences	
Guidance	i ublistieu			5			
	Master	7					_
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: & Co	nferences:	5		
No. of Books published with details	Nil						

	T					
Name:	S. Revathi					
Designation:	Assistant Profes	sor				
Date of Birth:	28-11-1990				THE COLOR	
AICTE Faculty ID:	1-7502902778					
Education Qualification	M.E.,					
	Teachin	a	Research	Industry	Others	
Work Experience	i caoiiii	9	Researon	industry	Others	
	Year(s): 6		Year(s):	Year(s):	Year(s):	
	Month(s): 5		Month(s):	Month(s):	Month(s):	
Area of Specializa tion	Environmental Er	ngineerir	ng			
Courses Taught:	<ul> <li>Applied H</li> <li>Water sup</li> <li>waste Wa</li> <li>Railway, A</li> <li>Prefabrica</li> <li>Municipal</li> <li>Principles</li> </ul>	ental Sc ydraulic oply Eng iter Engi Airport a ated Stru Solid W	ience and Engined Engineering ineering neering nd Harbour Engin uctures aste Management agementEngineerinent, Estimation a	eering t ing Mechanics, and costing National / Interna	PG Level:	
Guidance	Master Ph.D					
Project Carried Out	Nil					
Patent	Nil					
Technology Transfer	Nil					
Research Publications	National/ Intern	ational	- Journals:4 & C	conferences: 4		
No. of Books published with details	Nil					

Designation: Assistant Date of Birth: 31-08-19 AICTE Faculty ID: 1-11022 Education M.E., En Qualification  Work Experience Tyear(s) Month(s)  Area of Specialization  Courses Taught: UG Level N	t Professor				
Date of Birth: 31-08-19  AICTE Faculty ID: 1-11022  Education Qualification  Work Experience  Tyear(s) Month(s)  Area of Specialization  Courses Taught:  UG Level  N				0000	
AICTE Faculty ID: 1-11022  Education Qualification  Work Experience  Tyear(s) Month(s)  Area of Specializa tion  Courses Taught:  UG Leve	995				
Education Qualification  Work Experience  Tyear(s) Month(s)  Area of Specializa tion  Courses Taught:  M.E., End  T  Year(s)  Year(s)  UG Leve					
Qualification  Work Experience  Tear(s)  Month(s)  Area of Specialization  Courses Taught:  M.E., Er	028424				
Work Experience Year(s)  Month(s)  Area of Specialization  Courses Taught:  UG Level N	vironmental En	gineering			
Work Experience Year(s)  Month(s)  Area of Specialization  Courses Taught:  UG Level N					
Area of Specializa tion  Courses Taught:  Month(  Environm  UG Level  • N	eaching	Research	Industry	Others	
Area of Specializa tion  Courses Taught:  Environm  UG Leve		Year(s):	Year(s):	Year(s):	
Specializa tion  UG Leve  Courses Taught:	s): 2	Month(s):	Month(s):	Month(s):	
Courses Taught: UG Leve	nental Engineer	ing			
Courses Taught:	۵۱۰			PG Level:	
No. of	lechanics of Flu	uids		ro Level.	
No. of		<u> </u>	National / Internat	ional	
Research Publish Guidance		Journ	nals	Conferences	
Master					
Ph.D					
Project Carried Nil Out					
Patent Nil					
Technology Nil Transfer					
Research National Publications	l/ Internationa	l - Journals: & Co	onferences: 5		
No. of Books published with details					

	Т				1		
Name:	S. Sivasakthi						
Designation:	Assistant Profess	sor				20	
Date of Birth:	29-04-1995						
AICTE Faculty ID:	1-7344860131					Y	
Education Qualification	M.E (Environmen	ntal Eng	ineering).,		1		
Work Experience	Teaching	g	Research	Indi	ustry	Others	
	Year(s): 1		Year(s):	Year(s):		Year(s):	
	Month(s): 1		Month(s):	Month(s)	:	Month(s):	
Area of Specializa tion	Environmental En	igineerii	ng				
Courses Taught:	<ul> <li>Engineer</li> </ul>	ing Med	fanagement, chanics, g - Societal and Gl	obal impaci		PG Level:	
	No. of		1	National /	nternation	onal	
Research Guidance	Papers Published		Journ	als		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interna	ational	- Journals: & Co	nferences	: 2		
No. of Books published with details	Nil						

	1						
Name:	P. Hemalatha						
Designation:	Assistant Profess	or				66	
Date of Birth:	26-02-1991						
AICTE Faculty ID:	1-43405125974					M A	
Education Qualification	M.E Structural En	ngineeri	ng.,				
Work Experience	Teaching	9	Research	Indu	stry	Others	
-	Year(s):		Year(s):	Year(s):		Year(s):	
	Month(s): 7		Month(s):	Month(s):		Month(s):	
Area of Specializa tion	M.E Structural En	gineerir	ng				
Courses Taught:	<ul><li>Profess</li><li>Values</li></ul>	sional p and eth	e and adaptation. ractices ethics and nics. gement	I building by	e laws	PG Level:	
	No. of		N	lational / lı	nternatio	onal	
Research Guidance	Papers Published		Journ	als		Conferences	
	Master						
	Ph.D						
Project Carried Out	2						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interna	ational	- Journals: & Co	nferences:			
No. of Books published with details	Nil						

<b>r</b>	T				
Name:	R. Malathi				
Designation:	Assistant Profess	or			
Date of Birth:	02-06-1983				
AICTE Faculty ID:	1-458577249				
Education Qualification	M.E – Environme	ntal En	ngineering.,		
	<b>T</b>				011
Work Experience	Teaching	9	Research	Industry	y Others
•	Year(s): 14		Year(s):	Year(s):	Year(s):
	Month(s): 10		Month(s):	Month(s):	Month(s):
Area of Specializa tion	Environmental En	gineeri	ng, Air Pollution	•	
tion	UG Level:			PG Level:	
Courses Taught:	<ul><li>Environme Engineerir</li><li>Water san</li></ul>	ng, itation a	cience and and health, and adaptation	<ul><li>Biologi</li><li>Treatm</li></ul>	ical Processes for Wastewater nent, rch Methodology and IPR
	No. of		<u> </u>	National / Inter	national
Research Guidance	Papers Published		Journ		Conferences
	<b>Ba</b> = 4 = 2				
	Master				
	Ph.D				
Project Carried Out	2				
Patent	Nil				
Technology Transfer	Nil				
Research Publications	International Jo	urnals	– 12, Conferenc	es – Internatior	nal – 2, National - 6
No. of Books published with details	Nil				

					Π		
Name:	K. Tripooja						
Designation:	Assistant Profess	sor					
Date of Birth:	20-10-1995						
AICTE Faculty ID:	1-43410142734						
Education Qualification	M.E.,						
			1	1			
Work Experience	Teachin	g	Research	Indu	ıstry	Others	
Work Experience	Year(s):		Year(s):	Year(s):		Year(s):3	
	Month(s): 06		Month(s):	Month(s)	:	Month(s):	
Area of Specializa tion	Geotechnical Eng	gineerin	g				
	UG Level:			PG Leve	:		
	Mechanics	s of Soi	I			rovement techniques	
Courses Taught:	<ul> <li>Climate cl</li> </ul>	hange a	and Adaptation				
	<ul> <li>Ground in</li> </ul>	nnroven	nent techniques				
		ipiovcii	ient techniques				
		iproven	ient techniques				
		ipiovon	ient techniques				
	No. of	The state of the s		lational / I	nternatio	onal	
	Papers	- Iproven	· •		nternatio	T	
Research Guidance					nternatio	onal Conferences	
	Papers Published		· •		nternatio	T	
	Papers Published Master		· •		nternatio	T	
	Papers Published		· •		nternatio	T	
	Papers Published Master		· •		nternatio	T	
	Papers Published Master		· •		nternatio	T	
Guidance Project Carried	Papers Published  Master Ph.D		· •		nternatio	T	
Project Carried Out Patent	Papers Published  Master Ph.D  Nil		· •		nternatio	T	
Guidance Project Carried Out	Papers Published  Master Ph.D		· •		nternatio	T	
Project Carried Out Patent Technology	Papers Published  Master Ph.D  Nil  Nil  Nil		Journ	als		T	
Project Carried Out Patent Technology Transfer	Papers Published  Master Ph.D  Nil  Nil  Nil		· •	als		T	
Project Carried Out Patent Technology Transfer Research Publications	Papers Published  Master Ph.D  Nil  Nil  National/ Intern		Journ	als		T	
Project Carried Out Patent Technology Transfer Research	Papers Published  Master Ph.D  Nil  Nil  Nil		Journ	als		T	
Project Carried Out  Patent Technology Transfer Research Publications No. of Books published	Papers Published  Master Ph.D  Nil  Nil  National/ Intern		Journ	als		T	
Project Carried Out Patent Technology Transfer Research Publications No. of Books	Papers Published  Master Ph.D  Nil  Nil  National/ Intern		Journ	als		T	

	1								
Name:	S. Sasikala								
Designation:	Assistant Profes	sor							
Date of Birth:	07-05-1992	7-05-1992							
AICTE Faculty ID:	1-9556940457	-9556940457							
Education Qualification	M.E.,	M.E.,							
			1	1		T	_		
Work Experience	Teachin	g	Research	Indu	stry	Others			
	Year(s): 2		Year(s):	Year(s):		Year(s):			
	Month(s):		Month(s):	Month(s):	8	Month(s):			
Area of Specializa tion	Structural Engine	ering		•			•		
tion	UG Level:			PG Level:	ı				
		ed cond	rete structures	ro Levei.					
Courses Taught:	<ul><li>Engineeri</li><li>Mechanic</li></ul>	<ul><li>Engineering Mechanics</li><li>Mechanics of solids</li></ul>							
	No. of			National / Ir	nternatio	ınal			
	Papers				Iternatio	Conferences	$\dashv$		
Research Guidance	Published		Journ	iais		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil			_					
Research Publications	National/ Intern	national	- Journals: & C	onferences	: Nil				
No. of Books published with details	Nil								

Name:	S. Dharshana										
Designation:	Assistant Profes	sor									
Date of Birth:	12-01-2000	-01-2000									
AICTE Faculty ID:	1-9556940457	-9556940457									
Education Qualification	M.E (Structural I	M.E (Structural Engineering).,									
Work Experience	Teachin	Teaching Research Industry Others									
	Year(s):		Year(s):	Year(s):		Year(s):					
	Month(s): 4		Month(s):	Month(s)	: 8	Month(s):					
Area of Specializa tion	Structural Engine	ering,									
Courses Taught:	<ul><li>Surve</li><li>Profes</li><li>Buildir</li><li>Airpor</li></ul>	Professional Practices, Ethics And Building Bye-Laws									
	No. of		١	National / I	nternat	ional	$\Box$				
Research Guidance	Papers Published		Journ	nals		Conferences					
	Master										
	Ph.D										
Project Carried Out	Nil										
Patent	Nil										
Technology Transfer	Nil										
Research Publications	National/ Interr	national	- Journals: & C	onferences	s: Nil						
No. of Books published with details	Nil										

## **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Name:	Dr. J. C. Miraclin	Joyce I	Pamila							
Designation:	Professor (CAS)					9.0				
Date of Birth:	12-10-1978	10-1978								
AICTE Faculty ID:	1-473379163	-473379163								
Education Qualification	M.E., Ph.D.,									
	Teaching	<u> </u>	Research	Indu	ıstry	Others				
Work Experience	Year(s): 19		Year(s): 15	Year(s):		Year(s):	_			
						. ,				
	Month(s):		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Data Analytics									
Courses Taught:	• DBMS	<ul> <li>Data Structures</li> <li>DBMS</li> <li>DBMS</li> <li>DBMS</li> </ul>								
	No. of Papers		N	National / I	nternatio	onal				
Research Guidance	Published		Journ	ournals Confe						
	Master									
	Ph.D									
Project Carried Out	RPS – AICTE o	n 'SM	IART TRANSPO	PRATION'						
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interna	itional	- Journals: & C	onference	s: 5					
No. of Books published with details	Nil									

	T									
Name:	Dr. S. Rathi									
Designation:	Professor					(a.e.)				
Date of Birth:	17-04-1979	7-04-1979								
AICTE Faculty ID:	1-473379175	-473379175								
Education Qualification	B.E., M.E., Ph.D.,	B.E., M.E., Ph.D.,								
Work Experience	Teaching	J	Research	Indu	ıstry	Others				
	Year(s): 19		Year(s): 15	Year(s): 1		Year(s):				
	Month(s): 8		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Networking	etworking								
tion	UG Level:			PG Level						
	Theory of (	Compu	tation		-	omputation,				
Courses Taught:	Computer				omputer N	•				
	Machine Le				achine Lea					
	<ul> <li>Internet of</li> </ul>	Things		• In	ternet of T	hings				
	No. of		1	 National / I	nternatio	onal	П			
Dagagarah	Papers		Journ	als		Conferences				
Research Guidance	Published			50						
Caldalloo										
	Master						-			
	Ph.D						-			
							1			
Project Carried Out	Smart Air Quali	ty Moi	nitoring and For	ecasting S	ystem –	AICTE RPS				
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interna	ational	- Journals: & C	onferences	s: 50					
No. of Books published with details	Nil									

					<u> </u>					
Name:	Dr. A. Meenako	wshalya								
Designation:	Associate Profe	ssociate Professor								
Date of Birth:	16-10-1983									
AICTE Faculty ID:	1-2187066395					7				
Education Qualification	M.E., Ph.D.,	M.E., Ph.D.,								
Work Experience	Teachin	ng	Research	Indu	ustry	Others				
	Year(s): 14		Year(s): 3	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Networking									
Courses Taught:	Compute     Distribute     Data Stru     Operating     Informatic     Big data	ed compositures, g Systen on retrie	uting, ns, val, s	<ul><li>Di</li><li>Di</li><li>O</li><li>In</li><li>Bi</li></ul>	Computer Networks, Distributed computing, Data Structures, Operating Systems, Information retrieval, Big data Analytics					
	No. of Papers			National / I	nternatio	1				
Research	Published		Journ			Conferences				
Guidance				10						
	Master	5								
	Ph.D	3								
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interr	national	- Journals: & C	Conference	s: 26					
No. of Books published with details	Nil									

Name:	Dr. R. Muthuram	) 							
Designation:	Associate Profes	Associate Professor							
Date of Birth:	05-05-1983								
AICTE Faculty ID:	1-7352760000								
Education Qualification	M.E., Ph.D.,								
Work Experience	Teachin	g	Research	Indu	stry	Others			
	Year(s): 11		Year(s):	Year(s):		Year(s):			
	Month(s): 3		Month(s):	Month(s)	:	Month(s):			
Area of Specializa tion	Networking								
Courses Taught:	UG Level:  Data struct digital imate compiler of theory of computer analysis of analysis of	age prod design, system computa networl	, ation, ks,	<ul><li>dig</li><li>co</li><li>op</li><li>the</li></ul>	<ul><li>Data structures,</li><li>digital image processing,</li></ul>				
	No. of		ŀ	National / I	nternati	ional			
Research Guidance	Papers Published		Journ	nals		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	national	- Journals: & C	Conferences	s: 5				
No. of Books published with details	Nil								

Name:	Dr. T. Rajasenb	agam								
Designation:	Assistant Profes	sor				( TO )				
Date of Birth:	30-07-1984					A S				
AICTE Faculty ID:	1-2297881535									
Education Qualification	M.E (CSE)., Ph.	D.,								
Work Experience	Teachin	Teaching Research Industry Othe								
-	Year(s): 8		Year(s): 6	Year(s):		Year(s):				
	Month(s): 11		Month(s): 10	Month(s)	:	Month(s):				
Area of Specializa tion	Data Structures,	Operatir	ng Systems,Digital	Image Prod	cessing					
Courses Taught:	<ul><li>Digital im</li><li>cyber sec</li><li>cloud cor</li></ul>	<ul> <li>cyber security,</li> <li>cloud computing,</li> <li>cloud computing,</li> </ul>								
	No. of		N	lational / I	nternatio	onal				
Research Guidance	Papers Published		Journ	als 5		Conferences				
	Master	5								
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interr	national	- Journals: & C	onference	s: 9					
No. of Books published with details	Nil									

Name:	L. Sumathi									
Designation:	Assistant Profes	ssor			20					
Date of Birth:	13-07-1984									
AICTE Faculty ID:	1-2297881135									
Education Qualification	M.E., Ph.D(Purs	suing).,								
Work Experience	Teachir	ng	Research	Industry	Others					
Work Experience	Year(s): 10		Year(s): 6	Year(s): 1	Year(s):					
	Month(s):		Month(s): 10	Month(s): 2	Month(s):					
Area of Specializa tion	Computer Scien	Computer Science and Engineering								
Courses Taught:	Compiler     Computa     and Oper     Engineer     algorithm     Object O     C++, Pro	<ul> <li>Design and Analysis of Algorithm,</li> <li>Formal Languages,</li> </ul>								
	No. of		N	lational / Interna	ntional					
Research	Papers Published		Journ	als	Conferences					
Guidance	Tublished		1		3					
	Master	2								
	Ph.D	2								
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interr	national	- Journals: & C	onferences: 7						
No. of Books published with details	Nil									

	<u> </u>								
Name:	M. Gowri Shanka	ar							
Designation:	Assistant Profess	ssistant Professor							
Date of Birth:	30-10-1980								
AICTE Faculty ID:	1-3536139729								
Education Qualification	B.E CSE., M.E C	SE.,							
Work Experience	Teachin	g	Research	Indu	ustry	Others			
Work Experience	Year(s): 11		Year(s):	Year(s):		Year(s):			
	Month(s):		Month(s):	Month(s)	: 11	Month(s):			
Area of Specializa tion	Machine Learnin	g							
Courses Taught:	<ul> <li>UG Level:</li> <li>Algorithms</li> <li>Data Struction</li> <li>Programn</li> <li>Internet P</li> <li>Artificial in</li> <li>Cloud con</li> </ul>	ctures, ning in C rogrami ntelligen	ming,	l:					
	No. of		ľ	National / I	Internat	ional			
Research Guidance	Papers Published		Journ	nals		Conferences			
	Master								
	Ph.D								
Project Carried Out	TNEA – Softwa	are De	velopment – 20	20, 2021, 2	2022, 20	023, 2024			
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	ational	- Journals: & C	Conference	s: Nil				
No. of Books published with details	Nil								

	T						
Name:	N. Ramya						
Designation:	Assistant Profes	sor					
Date of Birth:	03-05-1990						
AICTE Faculty ID:	1-4563192155						
Education Qualification	M.E.,						
Work Experience	Teachin	g	Research	Indu	ıstry	Others	
	Year(s): 5		Year(s):	Year(s):		Year(s):	
	Month(s):		Month(s):	Month(s)	:	Month(s):	
Area of Specializa tion	Machine Learnin	ng					
	UG Level:			PG Level	:		
Courses Taught:							
	No. of		ľ	National / I	nternati	onal	
Research Guidance	Papers Published		Journ	nals		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: & C	Conference	s: Nil		
No. of Books published with details	Nil						

	1						
Name:	C. Gayathri						
Designation:	Assistant Profes	sor				(9,6)	
Date of Birth:	08-07-1993						
AICTE Faculty ID:	1-4562544491				Manage and the second		
Education Qualification	M.E.,						
Work Experience	Teachin	g	Research	Indu	ıstry	Others	
	Year(s): 4		Year(s):	Year(s):		Year(s):	
	Month(s):		Month(s):	Month(s)	:	Month(s):	
Area of Specializa tion	Machine Learnin	ng					
	UG Level:			PG Level	:		
Courses Taught:							
	No. of		ı	National / I	nternatio	onal	
Research Guidance	Papers Published		Journ	nals		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Intern	national	l - Journals: & C	Conference	s: Nil		
No. of Books published with details	Nil						

	1						
Name:	N. Arumugam						
Designation:	Assistant Profes	sor					
Date of Birth:	15-05-1991						
AICTE Faculty ID:	1-4560676204						
Education Qualification	M.E.,			,			
Work Experience	Teachin	g	Research	Indu	stry	Others	
	Year(s): 6		Year(s):	Year(s):		Year(s):	
	Month(s):		Month(s):	Month(s):		Month(s):	
Area of Specializa tion	Machine Learnin	g					
3.0.1	UG Level:			PG Level:	I I		
Courses Taught:							
	No. of		ı	National / I	nternatio	nal	
Research Guidance	Papers Published		Journ	nals		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	3						
No. of Books published with details	Nil						

	1			I			
Name:	G. Poovila						
Designation:	Assistant Professo	r				96	
Date of Birth:	16-03-1993					SPA	
AICTE Faculty ID:	1-4562544498						
Education Qualification	M.E.,						
Work Experience	Teaching		Research	Indu	stry	Others	
<b>,</b>	Year(s): 5		Year(s):	Year(s):		Year(s):	
	Month(s):		Month(s):	Month(s):		Month(s):	
Area of Specializa tion	Machine Learning			1			
	UG Level:			PG Level	:		
Courses Taught:							
	No. of		1	National / I	nternatio	onal	
Research Guidance	Papers Published		Journ	nals		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	Nil						
No. of Books published with details	Nil						

	T											
Name:	P. Umarani											
Designation:	Assistant Profess	sor				-						
Date of Birth:	20-02-1989	2-1989										
AICTE Faculty ID:	1-43379282075	3379282075										
Education Qualification	M.E - Computer S	.E - Computer Science and Engineering										
Work Experience	Teaching	g	Research	Indu	stry	Others						
<b>P</b> • • • • • • • • • • • • • • • • • • •	Year(s):		Year(s):	Year(s): 3		Year(s):						
	Month(s):		Month(s):	Month(s):	6	Month(s):						
Area of Specializa tion	Data Structures,	Web Te	echnology, Databa	se Managem	nent Syste	em						
Courses Taught:		<ul> <li>Programming in C</li> <li>PG Level: <ul> <li>Research Methodology and IPR</li> </ul> </li> </ul>										
	No. of		N	lational / Ir	nternatio	nal		П				
Research Guidance	Papers Published		Journ	als		Conferences	3					
								-				
	Master Ph.D							-				
								┚┃				
Project Carried Out	1 – Job Driven So	chedulir	ng for Virtual MapF	Reduce Clust	ters							
Patent	Nil											
Technology Transfer	Nil											
Research Publications	National/ Interna	ational	- Journals: & C	onferences	: 1							
No. of Books published with details	Nil											

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Name:	Dr. V. Gopalakri	shnan									
Designation:	Professor & Vice	e Princip	al								
Date of Birth:	10-05-1968	-05-1968									
AICTE Faculty ID:	1-4574572167	4574572167									
Education Qualification	ME., MIE., MIST	E., MIE., MISTE., Ph.D.,									
	_						_				
Work Experience	Teachin	ıg	Research		ıstry	Others					
	Year(s): 30		Year(s): 17	Year(s):		Year(s):					
	Month(s): 3		Month(s):	Month(s):	:	Month(s):					
Area of Specializa tion	Computer Netwo	orks and	Power system								
Courses Taught:	<ul> <li>UG Level:</li> <li>Power sy gear</li> <li>Compute</li> <li>Electrical</li> <li>Electrical</li> <li>High volta</li> </ul>	r Networ Machin Machin	es I es II	ear omputer N ectrical Ma ectrical Ma	achines I	tch					
	No. of			ational / I							
	Papers		Journ		- Incinatio	Conferences					
Research Guidance	Published		Journ	10		Comerences					
	Master	10/0									
	Ph.D										
Project Carried Out	Nil										
Patent	Nil										
Technology Transfer	Nil										
Research Publications	National/ Interr	national	- Journals: & C	onferences	s: 10						
No. of Books published with details	Nil										

	-				I							
Name:	Dr. E. Latha Me	rcy										
Designation:	Professor					00						
Date of Birth:	27-05-1967											
AICTE Faculty ID:	1-473378641											
Education Qualification	ME., MISTE., PI	IE., MISTE., Ph.D.,										
Work Experience	Teachin	ıg	Research	Indu	ıstry	Others						
•	Year(s): 32		Year(s): 19	Year(s):		Year(s):						
	Month(s): 5		Month(s):	Month(s)	:	Month(s):						
Area of Specializa tion	Machines, Rene	wal Ene	rgy									
Courses Taught:	<ul><li>UG Level:</li><li>System</li><li>Electrica</li><li>Signals</li><li>Modern</li></ul>	al Machi & Syste	nes, ms,	• E	<ul><li>System Theory, SSD,</li><li>Electrical Machines,</li><li>Signals &amp; Systems,</li></ul>							
	No. of		N	National / I	nternatio	onal						
Research	Papers Published		Journ	als		Conferences	1					
Guidance	Fublished			50	1							
	Master	70/4										
	Ph.D	1										
Project Carried Out	Nil											
Patent	Nil											
Technology Transfer	Nil											
Research Publications	National/ Interr	national	- Journals: & C	onference	s: 5							
No. of Books published with details	Nil											

	1								
Name:	Dr. N. Narmadh	ai				•			
Designation:	Professor (CAS)	)							
Date of Birth:	01-06-1977	06-1977							
AICTE Faculty ID:	1-473378649					Y A			
Education Qualification	ME., Ph.D.,								
	Tanabia		Dagage	les els		Othors	ĺ		
Work Experience	Teachin	ıg	Research	inat	ıstry	Others			
-	Year(s): 19		Year(s): 13	Year(s):		Year(s):			
	Month(s): 8		Month(s):	Month(s)	:	Month(s):			
Area of Specializa tion	Power Electronic	s and D	rives						
tion	UG Level:			PG Level	<u>-</u>				
	Digital c	ircuits,				f power converters,			
Courses Taught:	<ul> <li>power e</li> </ul>		cs,		solid state	-			
			ectronics		•	achines and controllers			
	measure	-	0 (			ctronics in wind and so	lar		
	nign vo     Electron		C transmission,		conversion	1			
	No. of			National / I	nternatio	onal			
_	Papers		Journ			Conferences			
Research Guidance	Published			8	40				
Guidance									
	Master	36							
	Ph.D	7							
		•							
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: 6 C	onferences	s: 6				
No. of Books published with details	Nil								
	Ī								

	T							
Name:	Dr. R. Rajeswar	j						
Designation:	Professor (CAS)	١						
Date of Birth:	18-02-1973							
AICTE Faculty ID:	1-473378657				A B			
Education Qualification	ME., Ph.D., MIS	TE.,		·				
Work Experience	Teachin	ıg	Research	Industry	y Others			
Work Exponence	Year(s): 24		Year(s): 17	Year(s):	Year(s):			
	Month(s): 2		Month(s):	Month(s):	Month(s):			
Area of Specializa tion	Power System E	ngineeri	ng		·			
Courses Taught:	<ul> <li>UG Level: <ul> <li>smart grid technology,</li> <li>power system analysis, power system stability, power system protection,transmission &amp; distribution, renewable power generation systems, power system operation and control, electromagnetic field theory, digital signal processing, control system</li> </ul> </li> <li>PG Level: <ul> <li>power system dynamics and</li> <li>smart grid technology and approve system theory,</li> <li>computer relaysing and wide measurement systems,</li> <li>power system operation and operation and signal processing, control system</li> </ul> </li> </ul>							
	No. of		ctric circuit theory N	ational / Inter	national			
Research	Papers Published		Journ	als	Conferences			
Guidance	i ublistieu			49				
	Master	45						
	Ph.D	12						
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National - 02 Ir	nternatio	onal - Journals: 7	5 Conference	es: 10			
No. of Books published with details	Nil							

	ı								
Name:	Dr. K. Yasoda								
Designation:	Associate Profe	ssor							
Date of Birth:	20-05-1979								
AICTE Faculty ID:	1-473837823								
Education Qualification	Ph.D.,								
Work Experience	Teachin	ıg	Research	Indu	stry	Others			
	Year(s): 14		Year(s): 11	Year(s):		Year(s):			
	Month(s): 8		Month(s): 3	Month(s):		Month(s):			
Area of Specializa tion	Power Electronic	s and D	rives						
Courses Taught:	<ul><li>Pulse a</li><li>Linear I</li><li>Energy</li></ul>	al Machinic Devicend Switcentegrated		• A In P	Flexible AC Transmission Systems				
	No. of		N	ational / Ir	International				
	Papers		Journ	als		Conferences			
Research Guidance	Published				20				
Guidanos									
	Master	30 Cor	npleted and 3 On	going					
	Ph.D		•						
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: & C	onferences	: 4				
No. of Books published with details	Nil								

	<u> </u>											
Name:	Dr. S. Chitra											
Designation:	Associate Profe	ssor				100						
Date of Birth:	21-11-1976	11-1976										
AICTE Faculty ID:	1-473837827					ie A						
Education Qualification	ME., Ph.D., MIS	IE., Ph.D., MISTE., AIE.,										
Work Experience	Teachir	ng	Research	Indu	ustry	Others						
<b>P</b> • • • • • • • • • • • • • • • • • • •	Year(s): 11		Year(s): 5	Year(s):		Year(s):						
	Month(s):		Month(s):	Month(s)	:	Month(s):						
Area of Specializa tion	Power System E	ngineeri	ng			•	•					
Courses Taught:		-	nalysis (UG) neory (UG)	• F	Computer	aided power system ed power system and on	-	ysis				
	No. of		ı	National / I	nternatio	onal		П				
Research	Papers Published		Journ	nals		Conferences	3					
Guidance	Published		14			16						
	Master	3						7				
	Ph.D	5										
Project Carried Out	Nil											
Patent	Nil											
Technology Transfer	Nil											
Research Publications	National/ Inter	national	- Journals:14	Conference	es: 16							
No. of Books published with details	Nil											

Name:	S. Sowkarthika											
Designation:	Assistant Profes	Assistant Professor										
Date of Birth:	13-07-1993											
AICTE Faculty ID:	1-3568454934											
Education Qualification	ME.,											
Work Experience	Teachin	Teaching Research Industry Others										
	Year(s): 3		Year(s):	Year(s):		Year(s):						
	Month(s): 10		Month(s):	Month(s)	:	Month(s):						
Area of Specializa tion	Power System Er	ower System Engineering										
Courses Taught:	<ul><li>Electron</li><li>Linear Ir</li></ul>	Linear Integrated Circuits     Machines										
	No. of		ı	National / I	nternati	onal						
Research Guidance	Papers Published		Journ	nals		Conference	S					
	Master											
	Ph.D											
Project Carried Out	Nil											
Patent	Nil											
Technology Transfer	Nil											
Research Publications	National/ Intern	ational	l - Journals: & Co	onferences:	Nil							
No. of Books published with details	Nil											

	T			1			
Name:	S. Kiruthika						
Designation:	Assistant Profess	sor				(a) (a)	
Date of Birth:	03-06-1983						
AICTE Faculty ID:	1-9443636195						
Education Qualification	ME.,						
Work Experience	Teaching	g	Research	Indus	stry	Others	
<b>P</b> • • • • • • • • • • • • • • • • • • •	Year(s): 3		Year(s):	Year(s):		Year(s):	
	Month(s): 3		Month(s):	Month(s):		Month(s):	
Area of Specializa tion	Signal and Anten	nas				,	
	UG Level:			PG Level:			
Courses Taught:							
	No. of		1	 National / In	ternatio	nal	
Research Guidance	Papers Published		Journ	als		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Intern	ational	- Journals: & Co	onferences: N	Nil		
No. of Books published with details	Nil						

				1	
Name:	P. Rajeshkumar				
Designation:	Assistant Profess	sor			(200
Date of Birth:	27-01-1992				
AICTE Faculty ID:	1-9443518062				
Education Qualification	ME.,			1	
Work Experience	Teaching	g	Research	Industry	Others
Work Experience	Year(s): 3		Year(s):	Year(s):	Year(s):
	Month(s): 6		Month(s):	Month(s):	Month(s):
	Western(8): 8		Worth (o).	(3):	Wientin(e).
Area of Specializa tion	Electrical Circuits				
	UG Level:			PG Level:	
Courses Taught:					
	No. of		1	National / Interna	ational
Research	Papers Published		Journ	nals	Conferences
Guidance	Published				
	Master				
	Ph.D				
Project Carried Out	Nil				
Patent	Nil				
Technology Transfer	Nil				
Research Publications	National/ Intern	ational	- Journals: & Co	onferences: Nil	
No. of Books published with details	Nil				

	1			1								
Name:	M. Ilaiyakanni											
Designation:	Assistant Profes	sor				<b>a</b>						
Date of Birth:	07-02-1998	02-1998										
AICTE Faculty ID:	1-43404958231	-43404958231										
Education Qualification	ME.,	ΛΕ.,										
			T	T								
Work Experience	Teachin	g	Research		ıstry	Others						
	Year(s):		Year(s):	Year(s):		Year(s):						
	Month(s): 5		Month(s):	Month(s):	:	Month(s):						
Area of Specializa tion	Power electronics	s and dr	ives									
Courses Taught:	engineerii • Power ele • Analog ar	<ul> <li>Basics of electrical and electronics engineering</li> <li>Power electronics laboratory</li> <li>Analog and digital IC laboratory</li> <li>Electronic devices and circuit</li> </ul>										
	No. of		N	lational / I	nternatio	onal						
Research Guidance	Papers Published		Journ	als		Conferences	<b>-</b> - -					
	Master											
	Ph.D											
Project Carried Out	Seamless cont			orage based	micro gri	d with voltage source						
Patent	Nil											
Technology Transfer	Nil											
Research Publications	National/ Intern	ational	- Journals: & Co	nferences:	1							
No. of Books published with details	Nil											

Name:	Dr. Shanty Chack	0									
Designation:	Assistant Profess	or									
Date of Birth:	26-05-1967	26-05-1967									
AICTE Faculty ID:	1-3716357317										
Education Qualification	ME., Ph.D.,										
Work Experience	Teachin	g	Research	Indu	ıstry	Others					
	Year(s): 26		Year(s): 15	Year(s):		Year(s):					
	Month(s): 5		Month(s):	Month(s):		Month(s):					
Area of Specializati on	Digital Image Proc	igital Image Processing									
Courses Taught:	and Neura Digital Sig Microproc Linear Inte Application Electric cin Electronic Network A Machines System Ec	<ul> <li>Machine Learning, Artificial Intelligence and Neural Network, Digital Electronics, Digital Signal Processing, Microprocessors and Micro controllers, Linear Integrated circuits and Applications, Electromagnetic fields, Electric circuits and Networks, Power Electronics, Electric Circuit Analysis, Network Analysis and Synthesis, Dc Machines and Transformers, Power System Economics, Switch Gear and Protection, Modern Control System, Electron Devices, HVDC Transmission</li> <li>Basic Electrical Engineering,</li> <li>Basic Electronics Engineering</li> <li>Advanced Power Semiconductor Devices.</li> <li>Embedded System Applications to Power Electronics</li> <li>Advanced Image Processing</li> <li>Statistical Digital Sound Processing</li> </ul>									
Research Guidance	Published		Journ	als		Conferences					
			21		13						
	Master	16									
	Ph.D	2 (Compl	leted Succesfully)								
Project Carried Out	Nil										
Patent	Nil										
Technology Transfer	Nil										
Research Publications	National/ Interna	ntional - J	ournals: & Confere	ences: 21 jo	urnals an	d 13 conferences					
No. of Books published withdetails	Book Chapters F	Published	1: 2								

	T										
Name:	A. Kavyalakshmi										
Designation:	Assistant Professor			60							
Date of Birth:	31-07-1997	31-07-1997									
AICTE Faculty ID:	1-11403883989										
Education Qualification	ME.,										
Work Experience	Teaching	Research	Industry	Others							
Work Experience	Year(s): 1	Year(s):	Year(s):	Year(s):							
	Month(s): 6	Month(s):	Month(s):	Month(s):							
Area of Specializa tion	Power electronics an	Power electronics and drives									
Courses Taught:	UG Level:  Transmission And Distribution Power Electronics And Devices Intellectual And Property Rights Basic Of Electrical And Electronic Engineering Engineering Practice Laboratory Basic Electrical Laboratory Power Electronics Laboratory										
	No. of		National / Internati	ional							
Research Guidance	Papers Published	Journ	nals	Conferences							
	Master										
	Ph.D										
Project Carried Out	Nil										
Patent	Nil										
Technology Transfer	Nil										
Research Publications	National/ Internation	onal - Journals: & Co	onferences: 1								
No. of Books published with details	Nil										

	-									
Name:	P. Menju Annusi	ya								
Designation:	Assistant Profess	sor								
Date of Birth:	28-06-1997									
AICTE Faculty ID:	1-43805630661									
Education Qualification	ME.,									
				<u> </u>						
Work Experience	Teachin	g	Research	Industry	Others					
	Year(s):		Year(s):	Year(s):	Year(s):					
	Month(s): 6		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Power electronics	Power electronics and drives								
tion	UG Level:			PG Level:						
	<ul> <li>Solid state relays</li> <li>Solid state drives</li> </ul>									
Courses Taught:			rical and electronics							
	engineerir	ng								
	engineering									
		Ū								
	No. of	<u> </u>		National / Intern	ational					
	Papers			National / Intern						
Research			Journ	nals	ational Conferences					
Research Guidance	Papers									
	Papers Published			nals						
	Papers Published Master			nals						
	Papers Published			nals						
	Papers Published Master			nals						
Guidance Project Carried	Papers Published Master			nals						
Guidance	Papers Published  Master Ph.D			nals						
Guidance  Project Carried Out Patent	Papers Published  Master Ph.D  Nil			nals						
Guidance Project Carried Out	Papers Published  Master Ph.D			nals						
Project Carried Out Patent Technology	Papers Published  Master Ph.D  Nil  Nil  Nil		Journ	nals 1						
Project Carried Out Patent Technology Transfer	Papers Published  Master Ph.D  Nil  Nil  Nil			nals 1						
Project Carried Out Patent Technology Transfer Research	Papers Published  Master Ph.D  Nil  Nil  Nil  National/ Intern		Journ	nals 1						
Project Carried Out Patent Technology Transfer Research Publications No. of Books	Papers Published  Master Ph.D  Nil  Nil  Nil		Journ	nals 1						
Project Carried Out Patent Technology Transfer Research Publications No. of Books published	Papers Published  Master Ph.D  Nil  Nil  Nil  National/ Intern		Journ	nals 1						
Project Carried Out Patent Technology Transfer Research Publications No. of Books	Papers Published  Master Ph.D  Nil  Nil  Nil  National/ Intern		Journ	nals 1						

	Γ										
Name:	C. Tamil Selvi										
Designation:	Assistant Profess	sor			976						
Date of Birth:	28-04-1995										
AICTE Faculty ID:	1-11531964748	-11531964748									
Education Qualification	ME (Power Syste	ems En	gineering).,	·							
	Teaching	g	Research	Industry	Others						
Work Experience	Year(s): 1		Year(s):	Year(s):	Year(s):						
	Month(s): 3		Month(s):	Month(s):	Month(s):						
Area of Specializa tion	Circuit Theory and	d Mach	ines								
Courses Taught:	<ul> <li>Microelectro mechanical systems</li> <li>Power Generation utility</li> <li>Microprocessor and Microcontroller lab</li> <li>Basic of Electrical and Electronics Engineering</li> </ul> PG Level: <ul> <li>Graph theory application of power system</li> </ul>										
	No. of			lational / Internation	nnal	$\Box$					
	Papers				1	-					
Research Guidance	Published		Journ	ais	Conferences	$\frac{1}{2} \cdot \left  \cdot \right $					
	Master										
	Ph.D										
Project Carried Out	Nil										
Patent	Nil										
Technology Transfer	Nil										
Research Publications	National Journa	als: 1 N	ational Conferen	ces: 0							
No. of Books published with details	Nil										

	T		<u> </u>							
Name:	Dr. K. Balan									
Designation:	Assistant Professor									
Date of Birth:	11-05-1984	11-05-1984								
AICTE Faculty ID:	1-9499881434									
Education Qualification	Ph.D.,									
Work Experience	Teaching	Research	Industry	Others						
•	Year(s): 13	Year(s):	Year(s): 2	Year(s):						
	Month(s): 9	Month(s):	Month(s):	Month(s):						
Area of Specializa tion	Power System Protect	Power System Protection								
Courses Taught:	Electrical mach     Electrical mach     Digital logic circ     Digital signal pi     Medical electro     Measurement a	ines II cuit rocessor.	PG Level:  • Graph the system	ory application of power						
	No. of		National / Internat	tional						
Research Guidance	Papers Published	Journ	nals	Conferences						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	2									
Technology Transfer	Nil									
Research Publications	National/ Internation	al - Journals: & Co	onferences: 2 & 3							
No. of Books published with details	Nil									

Name:	K. J. Jenisha									
Designation:	Assistant Profess	or				900				
Date of Birth:	08-05-1993	08-05-1993								
AICTE Faculty ID:	1-11303326112									
Education Qualification	Master of Engine	ering.,	Ph.D admitted(Jan	2024 Sessio	on).,					
Work Experience	Teaching	9	Research	Indus	stry Others					
Tronk Expension	Year(s): 2		Year(s):	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Power System En	gineeri	ng							
Courses Taught:	<ul> <li>UG Level: <ul> <li>Transmission and Distribution</li> <li>Linear Integrated Circuits</li> <li>Basics of Electrical and Electronic Engineering</li> <li>Digital signal processing.</li> <li>High Voltage Engineering</li> <li>Power System Operation and Control</li> </ul> </li> <li>PG Level: <ul> <li>Advanced Power System Operation and Control</li> <li>Power System Simulation Laboratory</li> </ul> </li> </ul>									
	No. of		N	lational / In	ternatio	onal				
Research Guidance	Papers Published		Journ	als		Conferences				
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	2									
Technology Transfer	Nil									
Research	International Jou	urnals:	: 3							
Publications	International Co	nferen	ices:3							
No. of Books published with details	Nil									

Name:	G. Amuthan				_					
Designation:	Assistant Profes	sor			į					
Date of Birth:	09-01-1973									
AICTE Faculty ID:	1-482382861	I-482382861								
Education Qualification	M.E (Power Sys	M.E (Power Systems).,								
Work Experience	Teachin	g	Research	Indu	ıstry	Others				
	Year(s): 27		Year(s):	Year(s):		Year(s):	=			
	Month(s): 06		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Power System									
Courses Taught:	<ul><li>Gener Distrib</li><li>Power</li></ul>	ation, Toution System	Analysis ransmission and Analysis ated Circuits	PG Level	i:					
	No. of		N	lational / I	nternati	onal				
Research	Papers Published		Journ	als	Conferences					
Guidance	i abiioiioa		01			02				
	Master	08								
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interr	national	- Journals: & Co	onferences	<b>S</b> :					
No. of Books published with details	Nil									

	T									
Name:	T. Prathab									
Designation:	Assistant Profes	sor				600				
Date of Birth:	08-12-1996									
AICTE Faculty ID:	1-43803369450									
Education Qualification	Master of Engine	eering -	Power Electronics	and Drives.,						
	<b>T</b>			1		041	_			
Work Experience	Teachin	g	Research	Indus	stry	Others				
	Year(s):		Year(s):	Year(s): 1		Year(s):				
	Month(s): 03		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Power Electronic	Power Electronics and Drives								
tion	UG Level:			PG Level:						
	Data S	Structure			• Elec	tric Distribution Syst	ems			
Courses Taught:			ower Generation							
	Syster • Power		Laboratory							
		<b>C</b> , 515								
	No. of Papers				nternational					
Research	Published		Journ	ıals	Conferences		<b>&gt;</b>			
Guidance										
	Master	80								
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research	National Journa	als: 01								
Publications			. 04							
No. of	National Confe	rences	. U I							
Books	Nil									
published										
with	1									
details										

## DEPARTMENT OF ELECTRONICS AND COMUNNICATION ENGINEERING

Name:	Dr. C. Santhi										
Designation:	Professor					(20)					
Date of Birth:	05-04-1965	05-04-1965									
AICTE Faculty ID:	1-7489341907										
Education Qualification	BE., ME., Ph.D.,										
				1		1	1				
Work Experience	Teachin	ng	Research		ıstry	Others					
·	Year(s): 32		Year(s): 9	Year(s):		Year(s):					
	Month(s): 6		Month(s):	Month(s)	:	Month(s):					
Area of Specializa tion	Bio signal Proces	Bio signal Processing									
tion	UG Level:			PG Level							
	<ul> <li>Antennas and Wave Propagation,</li> <li>Antennas and Wave Propagation</li> </ul>										
Courses Taught:	· -						,				
						System Design, I Processing,					
	-		system Design,		_	Digital system Design,					
	Electroni	_				Circuit Design					
	No. of		National / International								
Research	Papers		Journals		Conferences						
Guidance	Published		8		20						
	Master	20									
	Ph.D										
Project Carried Out	Nil										
Patent	Nil										
Technology Transfer	Nil										
Research Publications	National/ Interr	national	- Journals: & C	onference	s: 6						
No. of Books published with details	Nil										

							$\neg$	
Name:	Dr. O. Saraniya							
Designation:	Professor (CAS)	)				(a) (a)		
Date of Birth:	17-08-1979					38		
AICTE Faculty ID:	1-473378603							
Education Qualification	ME., Ph.D.,							
Work Experience	Teachin	ıg	Research	Indu	ıstry	Others		
	Year(s): 20		Year(s): 5	Year(s):		Year(s):		
	Month(s):		Month(s):	Month(s)	:	Month(s):		
Area of Specializa tion	Medical Imaging							
Courses Taught:			umentation, ocessing		iomedical	instrumentation, ge processing		
	No. of Nati				nternatio	onal	П	
Dagasanah	Papers		Journals			Conferences		
Research Guidance	Published		20					
	Master	3					1	
	Ph.D	3						
Project Carried Out	Nil							
Patent	Nil						_	
Technology Transfer	Nil							
Research Publications	National/ Interr	national	- Journals: & C	conferences	s: 20			
No. of Books published with details	Nil							

	T				1					
Name:	Dr. P. Deepa				5					
Designation:	Associate Profe	ssor				99				
Date of Birth:	05-03-1981					3				
AICTE Faculty ID:	1-2187390995					X-11				
Education Qualification	ME., Ph.D.,									
			1 -	1			_			
Work Experience	Teachin	g	Research	Indu	ıstry	Others				
Work Experience	Year(s): 11		Year(s): 12	Year(s):		Year(s):				
	Month(s): 1		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Low Power VLSI	Low Power VLSI Design, VLSI System Design								
Courses Taught:	OG Level:				<ul> <li>PG Level:</li> <li>Analog and Digital CMOS VLSI Design,</li> <li>Electronic devices and circuits,         Microprocessor and microcontroller,</li> <li>Digital system design,</li> <li>Low power VLSI design,</li> <li>Embedded system</li> </ul>					
	Embedo     No. of			lational / I	ntornatio	anal				
	Papers				International		_			
Research	Published		Journ	nals		Conferences	<u> </u>			
Guidance				40	10					
	Master	32								
	Ph.D	10								
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interr	national	- Journals: & C	Conferences	s: 40					
No. of Books published with details	Nil									

	1									
Name:	Dr. G. Suchitra									
Designation:	Associate Profess	sor				( TO )				
Date of Birth:	30-04-1974	30-04-1974								
AICTE Faculty ID:	1-4534530264									
Education Qualification	ME., Ph.D.,									
Work Experience	Teaching	l	Research		ıstry	Others				
	Year(s): 22		Year(s): 6	Year(s):		Year(s):				
	Month(s):		Month(s): 10	Month(s)	:	Month(s):				
Area of Specializa tion	Information and Co	nformation and Communication Engineering								
tion	UG Level:			PG Level	•					
						nmunication,				
Courses Taught:	Digital Communication				_	munication				
	No. of		ı	National / I	/ International					
D	Papers		Journals			Conferences				
Research Guidance	Published		1							
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interna	ationa	l - Journals:7 & C	onferences	s: 11					
No. of Books published with details	Nil									

Name:	Dr. S. Mathivana	an										
Designation:	Assistant Profes	sor										
Date of Birth:	07-07-1986	7-07-1986										
AICTE Faculty ID:	1-3577037078	3577037078										
Education Qualification	ME., Ph.D.,	ле., Ph.D.,										
Work Experience	Teachin	g	Research	Indus	stry	Others						
Tronk Expension	Year(s): 11		Year(s): 4	Year(s): 1		Year(s):						
	Month(s):		Month(s): 9	Month(s):	11	Month(s):						
Area of Specializa tion	Communication I	Enginee	ring	•		<u>'</u>						
Courses Taught:	<ul> <li>Analog (</li> <li>Analog (</li> <li>Antenna</li> <li>Microwa</li> <li>Wireless</li> <li>Microwa</li> </ul>	<ul> <li>Electron Devices and Circuits</li> <li>Analog Circuits</li> <li>Analog Integrated Circuits</li> <li>Antenna and wave Propagation</li> <li>Microwave and RF Engineering</li> <li>Wireless Communication</li> <li>Microwave and RF Laboratory</li> <li>Linear IC laboratory</li> <li>Electron Devices and Circuits</li> <li>Analog Circuits</li> <li>Analog Integrated Circuits</li> <li>Antenna and wave Propagation</li> <li>Microwave and RF Engineering</li> <li>Wireless Communication</li> <li>Microwave and RF Laboratory</li> <li>Linear IC laboratory</li> </ul>										
	No. of		•	National / In		•						
Research Guidance	Papers Published		Journ	<b>1als</b> 5		Conferences						
	Master	8										
	Ph.D											
Project Carried Out	Nil											
Patent	Nil											
Technology Transfer	Nil											
Research Publications	National/ Interr	national	- Journals: & 0	Conferences	: Nil							
No. of Books published with details	Nil											

Г				I			
Name:	Dr. G. Thirugnar	nam					
Designation:	Associate Profe	ssor (CA	AS)				
Date of Birth:	06-12-1975				erial.		
AICTE Faculty ID:	1-7352759872						
Education Qualification	ME., Ph.D.,						
Work Experience	Teachin	ng	Research	Industr	ТУ	Others	
	Year(s): 18		Year(s): 14	Year(s):		Year(s):	
	Month(s): 9		Month(s): 9	Month(s):		Month(s):	
Area of Specializa tion	Image Processin	g			<u> </u>		
	UG Level:			PG Level:			
Courses Taught:							
	No. of		N	National / Inte	rnatio	nal	
Research	Papers Published		Journ	als		Conferences	
Guidance	1 ublished		7			45	
	Master	15					
	Ph.D	7					
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interr	national	- Journals: & C	Conferences: 4	45		
No. of Books published with details	Nil						

	T										
Name:	Dr. J. Rangaraj										
Designation:	Assistant Profes	ssor									
Date of Birth:	11-08-1989										
AICTE Faculty ID:	1-7352759386										
Education Qualification	ME., Ph.D.,	IE., Ph.D.,									
Work Experience	Teachir	ng	Research	Industry	Others						
Work Experience	Year(s): 12		Year(s): 6	Year(s):	Year(s):						
	Month(s): 4		Month(s): 3	Month(s):	Month(s):						
Area of Specializa tion	Wireless Networ	/ireless Network									
Courses Taught:	Architect Microprod Microcon Basic Ele optic com science, Lab, Con	<ul> <li>C programming, Computer system         Architecture, Embedded Systems,         Microprocessors and         Microcontroller, Computer Network,         Basic Electronics Engineering, Fiber         optic communication, Material         science, System Design using IC         Lab, Communication Lab,         Embedded Lab, Microwave and RF</li> </ul>									
	No. of		N	ational / Internat	tional						
Dagaged	Papers		Journ	als	Conferences						
Research Guidance	Published			3							
	Master	5									
	Ph.D	4									
Project Carried Out	Nil										
Patent	Nil	Nil									
Technology Transfer	Nil										
Research Publications	National/ Interr	national	- Journals: & C	Conferences: 10							
No. of Books published with details	Nil										

	1			1					
Name:	A. Srividya Bara	thi							
Designation:	Assistant Profes	sor				90			
Date of Birth:	19-11-1994								
AICTE Faculty ID:	1-9314831831	14831831							
Education Qualification	M.E.,			'					
Work Experience	Teachin	g	Research	Indu	stry	Others			
	Year(s): 3		Year(s):	Year(s):		Year(s):			
	Month(s):		Month(s):	Month(s):		Month(s):			
Area of Specializa tion	Signals and Ante	nnas							
	UG Level:			PG Level	:				
Courses Taught:									
	No. of		ı	National / I	nternatio	onal			
Research Guidance	Papers Published		Journ	nals		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: & 0	Conference	s: Nil				
No. of Books published with details	Nil								

Name:	V. G. Gayathri								
Designation:	Assistant Profess	or							
Date of Birth:	14-08-1993					) â			
AICTE Faculty ID:	1-43405125494								
Education Qualification	M.E.,								
Work Experience	Teaching	)	Research	Indus	stry	Others			
-	Year(s):		Year(s):	Year(s):		Year(s):			
	Month(s): 9		Month(s):	Month(s):		Month(s):			
Area of Specializa tion	Applied Electronic	S							
Courses Taught:	<ul> <li>Digital S</li> <li>Prograr</li> <li>Compurand Org</li> <li>Constitution</li> </ul>	Programming in C							
	No. of Papers			National / In	ternatio				
Research Guidance	Published		Journ	als		Conferences			
	Master								
	Ph.D								
Project Carried Out	Neuro-Fuz     MATLAB(2)	zy Bas 2021)		Γ Algorithm fo	or Photov	chnology (2014) oltaic Systems using oltaic Systems (2022)	)		
Patent	Nil		•	J		,	,		
Technology Transfer	Nil								
Research Publications	National/ Interna	ational	- Journals: & (	Conferences	s: Nil				
No. of Books published with details	Nil								

Name:	S. Gayathri											
Designation:	Assistant Professor					96						
Date of Birth:	10-11-1998	0-11-1998										
AICTE Faculty ID:	1-43379081707	-43379081707										
Education Qualification	M.E.,											
				T		1						
Man 5	Teaching		Research	Indu	ustry	Others						
Work Experience	Year(s):		Year(s):	Year(s):		Year(s):						
	Month(s): 8		Month(s):	Month(s)	:	Month(s):						
Area of Specializa tion	Applied Electronics	pplied Electronics										
	UG Level:			PG Leve	-							
Courses Taught:	<ul><li>Transmission</li><li>Professional</li><li>Waves Optics</li><li>Quantum me</li></ul>	Transmission lines and waveguides     VLSI Signal Processing Component Lab										
	No of											
	No. of Papers		<u> </u>	lational / l	nternati	onal						
Research Guidance	Published		Journ	als		Conferences	$\exists \mid \mid$					
	Master											
	Ph.D											
Project Carried			ng Arduino and Profer Yertical Farmin			Radar.						
Out				•		MIMO Communication	n l					
Patent	Nil				,							
Technology Transfer	Nil											
Research Publications	National/ Internation	onal	- Journals: & C	Conference	es: Nil							
No. of Books published with details	Nil											

Name:	P. Premalatha										
Designation:	Assistant Profes	sor			- 1						
Date of Birth:	02-03-1991	03-1991									
AICTE Faculty ID:	1-43379281336	3379281336									
Education Qualification	M.E.,	,									
				_			_				
Work Experience	Teachin	g	Research	Indus	try	Others					
	Year(s):		Year(s):	Year(s): 4		Year(s):					
	Month(s): 3		Month(s):	Month(s):		Month(s):					
Area of Specializa tion				1			·				
Courses Taught:	Embe     Micror	Diodoter Wariagement									
	No. of			 National / Int	ernatio	nal					
	Papers		Journ			Conferences					
Research Guidance	Published		- Journ	Idio		Comercines					
	Master										
	Ph.D										
	1 11.5										
Project Carried Out	Nil										
Patent	Nil										
Technology Transfer	Nil										
Research Publications	National/ Interr	national	- Journals: &	Conferences:	: 1						
No. of Books published with details	Nil										

	ı									
Name:	S. Dineshkumar	•								
Designation:	Assistant Profes	ssistant Professor								
Date of Birth:	27-12-1986	·12-1986								
AICTE Faculty ID:	1-477234335	77234335								
Education Qualification	M.E.,									
	Teachir	\ <u>\</u>	Research	Indu	ctry	Others				
Work Experience	reaciiii	ig	Research	Indu	Suy	Others				
-	Year(s): 10		Year(s):	Year(s):		Year(s):				
	Month(s): 5		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Applied Electron	oplied Electronics								
Courses Taught:	<ul><li>Mobile C</li><li>Analog A</li><li>Measure</li></ul>	Analog And Digital Communication								
	No. of		N	lational / lı	nternatio	nal				
Dagage	Papers		Journ	als		Conferences	1			
Research Guidance	Published			03						
	Master	01								
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Inter	national	- Journals: & C	Conference	s: Nil					
No. of Books published with details	Nil									

Name:	A. Nithya							
Designation:	Assistant Profes	sor				20		
Date of Birth:	19-12-1979							
AICTE Faculty ID:	1-43793337226							
Education Qualification	M.E.,							
Work Experience	Teachin	g	Research	Indust	try	Others		
Work Experience	Year(s): 9		Year(s):	Year(s):		Year(s):		
	Month(s): 8		Month(s):	Month(s):		Month(s):		
Area of Specializa tion	VLSI Design		I					
Courses Taught:	<ul> <li>Electron I</li> <li>Electronic</li> <li>Applied E</li> <li>Microproc</li> <li>Fiber Opti</li> <li>Analog Ar</li> </ul>	<ul> <li>Electronic Circuits</li> <li>Applied Electronics And         Microprocessor</li> <li>Fiber Optic Communication</li> <li>Analog And Digital Communication</li> <li>Testing And Testing And Testing</li></ul>						
	No. of		N	lational / Inte	ernatio	nal		
Research Guidance	Papers Published		Journ	als		Conferences		
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Intern	ational	- Journals: & C	Conferences:	1			
No. of Books published with details	Nil							

	ı									
Name:	P. Nandhini									
Designation:	Assistant Profes	sor				9				
Date of Birth:	25-02-1997				a de la companya de					
AICTE Faculty ID:	1-43793336904									
Education Qualification	M.E.,	E.,								
Work Experience	Teachin	g	Research	Indu	ıstry	Others				
Work Exponence	Year(s):		Year(s):	Year(s):		Year(s):				
	Month(s): 6		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	VLSI Design	SI Design								
Courses Taught:	• Electroma Waveguid • Control S • Antenna	des ystem	: LSI Desigr	n Architecture						
	No. of		ŀ	National / I	nternatio	onal				
Research Guidance	Papers Published		Journ	nals		Conferences				
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interr	national	- Journals: & (	Conference	s: Nil					
No. of Books published with details	Nil									

## **DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING**

Name:	Dr. E. Latha Me	rcy									
Designation:	Professor					0.0					
Date of Birth:	27-05-1967	05-1967									
AICTE Faculty ID:	1-473378641	473378641									
Education Qualification	ME., MISTE., Ph	E., MISTE., Ph.D.,									
Work Experience	Teachin	Teaching Research Industry Others									
	Year(s): 32		Year(s): 19	Year(s):		Year(s):					
	Month(s): 5		Month(s):	Month(s)	:	Month(s):					
Area of Specializa tion	Machines, Renev	wal Ene	rgy								
Courses Taught:	<ul><li>System</li><li>Electrica</li><li>Signals</li></ul>	<ul> <li>Electrical Machines,</li> <li>Signals &amp; Systems,</li> <li>Electrical Machines,</li> <li>Signals &amp; Systems,</li> </ul>									
	No. of			National / I	nternatio	nal					
Research Guidance	Papers Published		Journ	<b>1als</b> 50	1	Conferences					
	Master	70/4									
	Ph.D	1									
Project Carried Out	Nil										
Patent	Nil										
Technology Transfer	Nil										
Research Publications	National/ Interr	national	- Journals: & C	Conference	s: 5						
No. of Books published with details	Nil										

	1			<del></del>						
Name:	Dr. A. S. Wincy I	on Anr	nal							
Designation:	Associate Profes	ssor								
Date of Birth:	12-10-1980									
AICTE Faculty ID:	1-2187263631					R				
Education Qualification	Ph.D.,									
				T						
Work Experience	Teachin	g	Research	Indust	try	Others				
Work Experience	Year(s): 16		Year(s):	Year(s):		Year(s):				
	Month(s): 4		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Process Control	Process Control and Instrumentation								
Courses Taught:	Process Control, I Instrumentation, E Analytical Instrum Instrumentation, M Real Time Embed Devices, Compute	UG Level:  Electronic Circuits, Digital Electronics, Process Control, Power Plant Instrumentation, Biomedical Instrumentation, Analytical Instrumentation, Industrial Instrumentation, Modern Control Theory, Real Time Embedded Systems, Electronic Devices, Computer Networks and Distributed Control System, Professional  PG Level:  Electronic Circuits, Digital Electronics, Process Control, Power Plant Instrumentation Biomedical Instrumentation, Industrial Instrumentation, Industrial Instrumentation, Modern Control Theory, Real Time Embedded Systems, Electronic Devices, Computer Networks and Distributed Control System, Professional								
	No. of		N	lational / Inte	ernatio	nal				
	Papers		Journ			Conferences	_			
Research Guidance	Published		Journ	ais		Comercines				
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil	Nil								
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	- Journals: & C	onferences: 6	6					
No. of Books published with details	Nil									

Name:	G. R. Radhika								
Designation:	Assistant Profess	sor				20			
Date of Birth:	23-10-1980								
AICTE Faculty ID:	1-2187390991					1////			
Education Qualification	ME., MISTE.,								
			T			<b>T</b>	1		
)	Teaching	g	Research	Indu	ıstry	Others			
Work Experience	Year(s): 12	Year(s): 12		Year(s):		Year(s):			
	Month(s):		Month(s):	Month(s)	:	Month(s):			
Area of Specializa tion	Control and Instru	ontrol and Instrumentation							
tion	UG Level:					PG Level:			
		Linstrur	nentation,			I O LOVOI.			
Courses Taught:			and Microcontrol	ers					
			umentation,	,					
			Laser Instrumenta	ation,					
	Electroni			,					
	<ul> <li>Instrume</li> </ul>	ntation	and Control in Pet	rochemical	Industries				
	No. of		N	National / I	nternatio	tional			
	Papers		Journ	Journals					
Research	Published		Journals			Conferences			
Guidance									
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil	Nil							
Technology Transfer	Nil								
Research Publications	National/ Intern	National/ International - Journals: & Conferences: 5							
No. of Books published with details	Nil								

	T			1					
Name:	Dr. R. Raghappr	iya							
Designation:	Assistant Profes	sor			- 1				
Date of Birth:	04-09-1989								
AICTE Faculty ID:	1-2187263643								
Education Qualification	ME (Control Sys	items).,	Ph.D.,	1					
Work Experience	Teachin	g	Research	Indu	stry	Others			
	Year(s): 8		Year(s):	Year(s):		Year(s):			
	Month(s):		Month(s):	Month(s):		Month(s):			
Area of Specializa tion	Control Systems						•		
Courses Taught:	<ul><li>Distribut</li><li>Sensors</li><li>Electric</li></ul>	ed contr and Tra Circuits,	mentation, rol systems, ansducers, nmunication	• D • So • El	Industrial Instrumentation, Distributed control systems, Sensors and Transducers, Electric Circuits, Principles of communication				
	No. of		N	lational / Ir	International				
Research Guidance	Papers Published		Journ	als		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	National/ International - Journals: & Conferences: 3							
No. of Books published with details	Nil								

	1									
Name:	Dr. N. Arulmozhi					•				
Designation:	Assistant Profes	sor (Ser	nor Grade)			000				
Date of Birth:	06-12-1981									
AICTE Faculty ID:	1-2187263651				V					
Education Qualification	M.Tech (Control	M.Tech (Control Systems)., Ph.D.,								
	Teachin	g	Research	Indust	try	Others				
Work Experience	_		V(-):	V = 0 × ( = ) ·		V				
	Year(s): 15		Year(s):	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Control Systems and Instrumentation									
	UG Level:			PG Level:						
Courses Tourses			ansducers							
Courses Taught:	<ul><li>Control S</li><li>Process</li></ul>									
	<ul><li>Process</li><li>Measure</li></ul>									
	Soft Con	nputing								
	PLC and	DCS								
	No. of Papers			National / Inte	ernatior					
Research	Published		Journ		Conferences		S			
Guidance				1						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	National/ International - Journals: & Conferences: 2								
No. of Books published with details	Nil									

Name:	A. Suguna									
Designation:	Assistant Profes	sor				नुह				
Date of Birth:	11-04-1990	1-04-1990								
AICTE Faculty ID:	1-3568215155	568215155								
Education Qualification	M.E.,									
							_			
Work Experience	Teaching		Research		ıstry	Others				
	Year(s): 6		Year(s):	Year(s):		Year(s):				
	Month(s): 10		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Non Linear Contr	ol								
1011	UG Level:			PG Level						
			lh a a m .	PG Level	•					
Courses Taught:	Modern		-							
Courses raught.			nd Instrumentation	,						
	micropro		and							
	microco									
			ation system,							
	<ul> <li>automot</li> </ul>	ive elec								
	No. of		N	National / I	nternational					
	Papers	Journals								
Research	Published				Conferences					
Guidance				4						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil	Nil								
Technology Transfer	Nil									
Research Publications	National/ Interr	national	- Journals: & C	onferences	s: Nil					
No. of Books published with	Nil									
details										

	1			-				
Name:	Dr. P. Mangaiya	rkarasi			1			
Designation:	Associate Profe	ssor (CA	AS)			6		
Date of Birth:	10-04-1977					E		
AICTE Faculty ID:	1-7352759878				1			
Education Qualification	M.E., Ph.D.,							
Work Experience	Teachin	ıg	Research	Indu	stry	Others		
	Year(s): 19		Year(s): 13	Year(s):		Year(s):		
	Month(s): 4		Month(s): 4	Month(s)	:	Month(s):		
Area of Specializa tion	Process Control,	Instrum	entation and Digita	al Image Pro	cessing	,		
	UG Level:			PG Level	:			
Courses Taught:								
	No. of		ı	National / I	nternatio	onal		
Research	Papers Published		Journals			Conferences	7	
Guidance	Published			1	1			
	Master	10						
	Ph.D	1						
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Interr	national	- Journals: & C	Conferences	s: 15			
No. of Books published with details	Nil							

	T								
Name:	Dr. B. Achiamma	al					ļ		
Designation:	Assistant Profes	sor				(m) (m)			
Date of Birth:	30-05-1975					diam's			
AICTE Faculty ID:	1-3568215705				1				
Education Qualification	M.E., Ph.D.,			1					
Work Experience	Teachin	ıg	Research	Indu	stry	Others			
Tronk Expension	Year(s): 16		Year(s): 2	Year(s):		Year(s):			
	Month(s): 11		Month(s):	Month(s):		Month(s):			
Area of Specializa tion	Power Electronic	es .							
	UG Level:			PG Level:					
Courses Taught:									
	No. of		ı	National / Ir	International				
Research	Papers Published		Journals			Conferences			
Guidance			1						
	Master	1							
	Ph.D								
Project Carried Out	Nil								
Patent	Nil	Nil							
Technology Transfer	Nil								
Research Publications	National/ Interr	nationa	l - Journals:5 &	Conference	es: 3				
No. of Books published with details	Nil								

	1								
Name:	Dr. S. Anbu								
Designation:	Assistant Profes	sor				-			
Date of Birth:	28-05-1978								
AICTE Faculty ID:	1-2187263639								
Education Qualification	M.E., Ph.D.,								
Work Experience	Teachin	ng	Research	Indu	ıstry	Others			
	Year(s): 20		Year(s): 9	Year(s):		Year(s):			
	Month(s): 7 Month(s):			2Month(s	s):	Month(s):			
Area of Specializa tion	Process Control	and Indu	ustrial Automation						
	UG Level:			PG Level	:				
Courses Taught:									
	No. of		ı	National / I	nternatio	onal			
Research	Papers Published		Journals			Conferences			
Guidance			1						
	Master	3							
	Ph.D	1							
Project Carried Out	Nil								
Patent	Nil	Nil							
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: & 0	Conference	es: 9				
No. of Books published with details	Nil								

	T				<u> </u>				
Name:	M. Ramalakshm	i							
Designation:	Assistant Profes	sor				(0)(0)			
Date of Birth:	12-07-1982								
AICTE Faculty ID:	1-9443708681								
Education Qualification	M.E.,								
Work Experience	Teachin	g	Research	Indu	ıstry	Others			
	Year(s): 4		Year(s):	Year(s):		Year(s):			
			Month(s):	2Month(s	s):	Month(s):			
Area of Specializa tion	Instrumentation								
	UG Level:			PG Level	:				
Courses Taught:									
	No. of		ı	National / I	nternati	ional			
Research Guidance	Papers Published		Journ	Journals		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil	Nil							
Research Publications	National/ Interr	national	- Journals: & (	Conference	es: Nil				
No. of Books published with	Nil								

Name:	M. C. Susan Sucl	hitra						
Designation:	Assistant Profess	or						
Date of Birth:	07-11-1985							
AICTE Faculty ID:	1-9443708428					<b>→</b>		
Education Qualification	M.E.,							
				1				
Work Experience	Teaching	3	Research	Indi	ustry	Others		
Tronk Expension	Year(s): 6		Year(s):	Year(s):		Year(s):		
	Month(s):			2Month(	s):	Month(s):		
Area of Specializa tion	Instrumentation							
	UG Level:			PG Leve	l:			
Courses Taught:								
	No. of		N	National /	nternati	onal		
Research	Papers Published		Journ	nals		Conferences		
Guidance	Published							
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Interna	ational	l - Journals: & (	Conference	es: Nil			
No. of Books published with details	Nil							

## **DEPARTMENT OF ENGLISH**

Name:	Dr. J. Anbazhag	an Vijay							
Designation:	Professor (CAS)								
Date of Birth:	07-06-1976								
AICTE Faculty ID:	1-480897613								
Education Qualification	M.A., M.Phil., Ph	n.D.,							
Work Experience	Teachin	g	Research	Industry	Others				
Work Experience	Year(s): 19		Year(s): 14	Year(s):	Year(s):				
	Month(s): 9		Month(s):	Month(s):	Month(s):				
Area of Specializa tion	English Languag	English Language and Literature							
Courses Taught:		nal Com	inglish, nmunication, inication Skills	_	r Research Paper Writing, cal Studies				
	No. of		١	National / Interna	tional				
Research Guidance	Papers Published		Journ	nals	Conferences				
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: & C	Conferences: 7					
No. of Books published with details	1. Technical Eng	llish, Glo	obal Publishers, 97	'89380170992, Apri	2016				

Name:	Dr. S. Latha Ven	nkateshv	vari					
Designation:	Professor (CAS)				(50)			
Date of Birth:	23-04-1969							
AICTE Faculty ID:	1-480897617							
Education Qualification	M.A., M.Phil., M.	.Ed., PG	DTS., Ph.D.,					
Work Experience	Teachin	g	Research	Industry	Others			
•	Year(s): 20	Year(s): 20		Year(s):	Year(s):			
	Month(s): 8		Month(s): 6	Month(s):	Month(s):			
Area of Specializa tion	English Languag	ge and L	iterature					
Courses Taught:	English, • Professio	nal Engl ication s	inglish, Technical lish, kills in English,	<ul> <li>English</li> </ul>	unication Skills in English, for Writing Research Pape ogy Studies	rs,		
	No. of		N	lational / Interi	national			
Research Guidance	Papers Published		Journ	als	Conferences			
	Master	1						
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Intern	National/ International - Journals: 14 & Conferences: 16						
No. of Books published with details	Nil							

Name:	R. Sathya								
Designation:	Assistant Profes	sor							
Date of Birth:	29-06-1984				756				
AICTE Faculty ID:	1-3577520636								
Education Qualification	M.A., M.Phil.,			<u>'</u>					
Work Experience	Teachin	ıg	Research	Industry	Others				
	Year(s): 3		Year(s):	Year(s):	Year(s):				
	Month(s): 11		Month(s):	Month(s):	Month(s):				
Area of Specializa tion	Language and L	iterature	)						
Courses Taught:	<ul> <li>UG Level: <ul> <li>Communicative English</li> <li>Business Communication Skills</li> </ul> </li> <li>PG Level: <ul> <li>Communicative English</li> <li>Business Communication Skills</li> </ul> </li> </ul>								
	No. of		N	lational / Inter	national				
Research	Papers Published		Journ	als	Conferences				
Guidance	1 3.0.1.0.1.0.1								
	Master	1							
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	National/ International - Journals: & Conferences: 1							
No. of Books published with	Nil								

Name:	P. Subavisha	Subavisha								
Designation:	Assistant Profes	sor								
Date of Birth:	05-08-1991									
AICTE Faculty ID:	1-4565931928	-4565931928								
Education Qualification	B.A., M.A (Englis	B.A., M.A (English).,								
Work Experience	Teachin	g	Research	Indu	ıstry	Others				
·	Year(s): 3		Year(s):	Year(s):		Year(s):				
	Month(s): 6		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Communication Skills									
	UG Level:			PG Level						
	OG Level.			PG Level	•					
Courses Taught:										
		1 1								
	No. of		N	lational / l	International					
_	Papers		Journals		Conferences					
Research	Published		Odmas							
Guidance										
	Master									
	Ph.D									
		•								
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	national	- Journals: & C	onference	s: Nil					
No. of Books published with details	Nil									

## **DEPARTMENT OF INFORMATION TECHNOLOGY**

	I			1						
Name:	Dr. S. Rathi									
Designation:	Professor				(a) a					
Date of Birth:	17-04-1979	7-04-1979								
AICTE Faculty ID:	1-473379175	-473379175								
Education Qualification	B.E., M.E., Ph.D	B.E., M.E., Ph.D.,								
			T	T						
Work Experience	Teachin	ıg	Research	Industry	Others					
	Year(s): 19		Year(s): 15	Year(s): 1	Year(s):					
	Month(s): 8		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Networking	Networking								
tion	UG Level:			PG Level:						
			404:00							
Courses Taught:	Theory of     Computer			<ul><li>Theory of 0</li><li>Computer</li></ul>	Computation,					
	<ul><li>Computer Networks,</li><li>Machine Learning,</li></ul>			•						
	<ul> <li>Machine Learning,</li> <li>Internet of Things</li> <li>Machine Learning,</li> <li>Internet of Things</li> </ul>									
	- Internet o	n mings		internet of	11111193					
	No. of		N	National / Internat	ional					
Research	Papers Published		Journ	nals	Conferences					
Guidance	rubiisiieu			50	)					
	Master									
	Ph.D									
Project Carried Out	Ph.D	lity Mo	nitoring and For	ecasting System -	- AICTE RPS					
	Ph.D	lity Mo	nitoring and For	ecasting System -	- AICTE RPS					
Out	Ph.D Smart Air Qua	lity Moi	nitoring and For	ecasting System -	- AICTE RPS					
Out Patent Technology	Ph.D  Smart Air Qua  Nil  Nil		nitoring and Ford		- AICTE RPS					
Out Patent Technology Transfer Research Publications No. of Books published	Ph.D  Smart Air Qua  Nil  Nil				- AICTE RPS					
Out Patent Technology Transfer Research Publications No. of Books	Ph.D  Smart Air Qua  Nil  Nil  National/ Interr				- AICTE RPS					

Name:	Dr. R. Devi								
Designation:	Assistant Profess	sor				(96)			
Date of Birth:	28-12-1980				13/10				
AICTE Faculty ID:	1-2297881540					1			
Education Qualification	M.Tech., Ph.D.,								
							7		
Work Experience	Teaching	g	Research	Indu	stry	Others			
	Year(s): 13		Year(s): 7	Year(s):		Year(s):			
	Month(s): 6		Month(s):	Month(s):		Month(s):			
Area of Specializa tion	Cloud Computing	Cloud Computing							
Courses Taught:	<ul> <li>UG Level:</li> <li>Data Structures,</li> <li>Python Programming,</li> <li>Programming In C,</li> <li>Open Source Software,</li> <li>Computer Networking,</li> <li>Cloud Computing,</li> <li>XML And Web Services,</li> <li>Computer Architecture</li> </ul>			<ul> <li>PG Level:</li> <li>Data Structures,</li> <li>Python Programming,</li> <li>Programming In C,</li> <li>Open Source Software,</li> <li>Computer Networking,</li> <li>Cloud Computing,</li> <li>XML And Web Services,</li> <li>Computer Architecture</li> </ul>					
	No. of		ı	National / In	ional / International				
	Papers		Journals			Conferences			
Research	Published		30011						
Guidance		64							
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	ational	l - Journals: & C	Conferences	: 6				
No. of Books published with details	Nil								

	T									
Name:	Dr. C. Aswini									
Designation:	Assistant Profes	sor				<u></u>				
Date of Birth:	28-01-1988									
AICTE Faculty ID:	1-2297932925									
Education Qualification	M.E., Ph.D.,									
Work Experience	Teachin	g	Research	Industry		Others				
	Year(s): 8		Year(s): 6	Year(s):		Year(s):				
	Month(s):		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Software Defined	Software Defined Networks								
Courses Taught:	<ul><li>Mobile Co</li><li>Machine I</li><li>Database</li><li>Python pr</li></ul>	and management,	<ul> <li>PG Level:</li> <li>Information coding techniques,</li> <li>Mobile Computing,</li> <li>Machine learning,</li> <li>Database Design and management,</li> <li>Python programming,</li> <li>Object Oriented Programming</li> </ul>							
	No. of		N	ational / I	nternatio	nal				
Research	Papers Published		Journals			Conferences				
Guidance	Fublished			1						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	- Journals: & Co	onferences	s: 3					
No. of Books published with details	Nil									

Г	ı			T T						
Name:	Dr. T. Suguna									
Designation:	Assistant Profes	sor			(9.0)					
Date of Birth:	17-10-1982	17-10-1982								
AICTE Faculty ID:	1-2297881140									
Education Qualification	M.Tech., Ph.D.,									
Work Experience	Teachin	g	Research	Industry	Others					
Tronk Experience	Year(s): 13		Year(s):	Year(s):	Year(s):					
	Month(s):		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Image Processir	Image Processing								
Courses Taught:	C++, • Python Pr • Database • Operating	ning in C lented Pr rogramm Manager Systems on Codir	rogramming using ning, ment Systems, s, ng Techniques,	<ul> <li>PG Level:</li> <li>Data Structures,</li> <li>Programming in C,</li> <li>Object Oriented Programming using C++,</li> <li>Python Programming,</li> <li>Database Management Systems,</li> <li>Operating Systems,</li> <li>Information Coding Techniques,</li> <li>Computer Architecture</li> </ul>						
	No. of			lational / Interna	tional / International					
Research Guidance	Papers Published		Journ	als 1	Conferences					
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	- Journals: & C	onferences: 1						
No. of Books published with details	Nil									

	T						
Name:	Dr. S. Gladson O	liver					
Designation:	Assistant Profess	or			(20)		
Date of Birth:	30-07-1984						
AICTE Faculty ID:	1-2190237576				A A S		
Education Qualification	M.Tech., Ph.D.,						
Work Experience	Teaching	9	Research	Industry	Others		
Tronk Expension	Year(s): 10		Year(s): 6	Year(s):	Year(s):		
	Month(s): 6		Month(s):	Month(s):	Month(s):		
Area of Specializa tion	Network Security	, IoT					
Courses Taught:	<ul> <li>UG Level: <ul> <li>Web Technology</li> <li>Computer architecture</li> <li>Java programming</li> <li>Programming in C</li> <li>Microprocessors and microcontrollers</li> <li>Digital systems</li> <li>Embedded systems</li> <li>Data warehousing and data mining</li> <li>Python programming</li> </ul> </li> </ul>			PG Level:  Web Technology  Computer architecture  Java programming  Programming in C  Microprocessors and microcontrollers  Digital systems  Embedded systems  Data warehousing and data mining  Python programming			
	No. of			ational / Internat	International		
Research Guidance	Papers Published		Journa	als	Conferences		
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interna	ational	- Journals: & Co	onferences: 1			
No. of Books published with details	Nil						

				1						
Name:	M. Jeyanthi									
Designation:	Assistant Profes	sor			(a) (b)					
Date of Birth:	17-05-1984									
AICTE Faculty ID:	1-2187066391									
Education Qualification	M.Tech.,									
Work Experience	Teachin	g	Research	Industry	Others					
-	Year(s): 10		Year(s):	Year(s):	Year(s):					
	Month(s):		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Operating System	Operating System								
Courses Taught:	<ul> <li>UG Level:</li> <li>Program</li> <li>operating</li> <li>digital sy</li> <li>program</li> <li>data struanalysis</li> </ul>	g syster stem de ming in actures a	n, esign, c, and design and	<ul> <li>PG Level:</li> <li>Programming in python,</li> <li>operating system,</li> <li>digital system design,</li> <li>programming in c,</li> <li>data structures and design and analysis of algorithm</li> </ul>						
	No. of		ı	National / Interna	/ International					
Research Guidance	Papers Published		Journ	nals	Conferences					
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	- Journals: & C	Conferences: Nil						
No. of Books published with details	Nil									

	T						1		
Name:	Dr. R. Malavika								
Designation:	Assistant Profes	sor				(P.P)			
Date of Birth:	30-03-1983	30-03-1983							
AICTE Faculty ID:	1-2187390853								
Education Qualification	M.Tech., Ph.D.,	M.Tech., Ph.D.,							
							_		
Work Experience	Teachin	g	Research		ıstry	Others			
	Year(s): 14		Year(s): 6	Year(s): 1	1	Year(s):			
	Month(s): 8		Month(s):	Month(s)	:	Month(s):			
Area of Specializa tion	Information Tech	nformation Technology							
Courses Taught:	<ul> <li>UG Level:</li> <li>Operating</li> <li>Object Ori</li> <li>C Program</li> <li>Python Pr</li> <li>Programm</li> <li>Managem</li> <li>Computer</li> </ul>	vstem , ning, ava, rmation Systems,	<ul> <li>PG Level:</li> <li>Operating System,</li> <li>Object Oriented System ,</li> <li>C Programming,</li> <li>Python Programming,</li> <li>Programming In Java,</li> <li>Management Information Systems,</li> <li>Computer Graphics</li> </ul>						
	No. of		N	lational / I	nternatio	onal			
Research Guidance	Papers Published		Journ	als		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	ational	- Journals: & C	onferences	s: 1				
No. of Books published with details	Nil								

Name:	Dr. M. Blessy Qu	ieen Ma	ıry							
Designation:	Assistant Profess	sor			(a.6)					
Date of Birth:	09-05-1982	09-05-1982								
AICTE Faculty ID:	1-2187390853	-2187390853								
Education Qualification	B.E., M.E., Ph.D	-,		1						
Work Experience	Teachin	g	Research	Industry	Others					
Work Experience	Year(s): 9		Year(s): 2	Year(s):	Year(s):					
	Month(s): 10		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Information and	nformation and Communication Engineering								
tion	UG Level:			PG Level:						
		of Discr	oto Structuros		of Discrete Structures, Ol	nioct				
Courses Taught:	<ul> <li>Elements of Discrete Structures,</li> <li>Object oriented programming, Design</li> </ul>					ojeci				
	•	•	rithms, Enterprise	·	riented programming, Design and nalysis Algorithms, Enterprise					
	_	_	g, Computer	-	Planning, Computer Grap	shice				
		-	•							
	•		e Engineering, Internet of Things		Ingineering, Software Te Things and its Applicatio	_				
		-	s, Fuzzy Logic and		ic and Neural networks,	115,				
	1	•	Fundamentals of		tals of Image Processing					
			, Multimedia		Systems, Operating Sys					
	_	_		Waltimedie	oystems, operating by	iciiis				
	No. of	Operating Systems		ational / Internat	/ International					
	Papers									
Research	Published		Journ	ais	Conferences	-				
Guidance				38	3					
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	- Journals: & C	onferences: 4						
No. of Books published with details	Nil									

Name:	P. Rabi Devados	29								
Tunio.	1 . Nabi Bevado									
Designation:	Assistant Profes	sor				- G				
Date of Birth:	27-02-1990	27-02-1990								
AICTE Faculty ID:	1-4564260092	(7)								
Education Qualification	M.E.,									
	Teachin	g	Research	Indu	ıstry	Others				
Work Experience	Year(s): 2		Year(s):	Year(s):		Year(s):				
	Month(s): 4		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Computer Programming, Data Structures, Theory of Computation									
Courses Taught:	<ul> <li>UG Level:</li> <li>Information Coding Techniques,</li> <li>Fundamentals of Machine Learning</li> </ul>									
	No. of		N	lational / I	nternati	onal				
Research Guidance	Papers Published		Journals		Conferences					
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	national	- Journals: & C	onference	s: Nil					
No. of Books	National/ International - Journals: & Conferences: Nil Nil									

Nama	M Maninkard									
Name:	M. Manjukavi									
Designation:	Assistant Professo	or				0.0				
Date of Birth:	09-01-1994									
AICTE Faculty ID:	1-4564260092									
Education Qualification	M.E (CSE).,	M.E (CSE).,								
	Teaching	ı	Research	Indi	ustry	Others				
Work Experience					usti y					
	Year(s): 2		Year(s):	Year(s):		Year(s):				
	Month(s): 4		Month(s):	Month(s)	:	Month(s):				
Area of Specializa tion	Cyber Security									
	UG Level:			PG Leve	l:					
Courses Taught:	<ul> <li>Information</li> </ul>	<ul> <li>Network security,</li> <li>Information coding techniques,</li> </ul>								
	No. of		N	National /	nternati	ional				
Research	Papers Published		Journals			Conferences				
Guidance	Fublished		2							
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interna	itional	- Journals: & C	onference	s: 1					
No. of Books published with details	Nil									

Name:	R. Jeevitha									
Designation:	Assistant Profes	sor								
Date of Birth:	28-12-1987									
AICTE Faculty ID:	1-43793337226	1-43793337226								
Education Qualification	M.E (CSE).,	1.E (CSE).,								
	Teachin	a	Research	ıstry	Others					
Work Experience	l Gagiiii	9	rtocouron			0				
Work Experience	Year(s):		Year(s):	Year(s):		Year(s):				
	Month(s): 6		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Computer Sciend	Computer Science and Engineering								
	UG Level:			PG Level						
		مام ۸ ما ۱	Dogiano Of	PG Level	-					
Courses Tought			Designs Of							
Courses Taught:	Algorit		N. I f							
			of Information							
	Securi		I O							
	• Progra	amming	in C							
		1 1					1 1			
	No. of		N	lational / l	al / International					
Research	Papers		Journals			Conferences				
Guidance	Published									
Guidance										
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	national	- Journals: & C	onference	s: Nil					
No. of										
Books	Nil									
published										
with										
details	l									

## **DEPARTMENT OF MATHEMATICS**

Name:	R. Rajendiran	. Rajendiran								
Designation:	Associate Profes	Associate Professor (CAS)								
Date of Birth:	05-06-1964	05-06-1964								
AICTE Faculty ID:	1-479259885	1-479259885								
Education Qualification	M.Sc., M.Phil., B	M.Sc., M.Phil., B.Ed.,								
Work Experience	Teachin	g	Research	Industry	Others					
	Year(s): 32		Year(s): 4	Year(s):	Year(s):					
	Month(s): 7		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Topology									
tion	UG Level:			PG Level:						
Courses Taught:	Mathema	tics		T G Level.						
	No. of									
	Papers			National / Internat						
Research	Published		Journ	nals	Conferences					
Guidance	1 dononed			2						
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	national	l - Journals: & C	Conferences: 2						
No. of Books published with details	Nil									

	T									
Name:	M. Perumalsamy									
Designation:	Associate Profess	or								
Date of Birth:	08-04-1975									
AICTE Faculty ID:	1-480949771	1-480949771								
Education Qualification	M.Sc., M.Phil., Ph	M.Sc., M.Phil., Ph.D.,								
Work Experience	Teaching		Research	Indus	stry	Others				
TOTAL EXPONENCE	Year(s): 22		Year(s): 9	Year(s):		Year(s):				
	Month(s): 6		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Graph Theory in M	Graph Theory in Mathematics								
Courses Taught:	Mathematic Mathematics III, Pro Theory, Probability Processess, Numer and Statistics, Disco Algebra and Differe	<ul> <li>UG Level:         <ul> <li>Mathematics I, Mathematics II,</li> </ul> </li> <li>Mathematics III, Probability and Queuing</li> <li>Theory, Probability and Random</li> <li>Processess, Numerical Methods, Probability and Statistics, Discrete Mathematics, Linear Algebra and Differential Calculus, Vector</li> <li>Spaces and Differential Equations with MathLab</li> <li>PG Level:         <ul> <li>Applied Mathematics for Structural Engineering</li> <li>Applied Mathematics for Power Electronic Drives</li> <li>Advanced Numerical Methods</li> </ul> </li> </ul>								
	No. of		N	ational / In	ternatio	onal				
Research Guidance	Papers Published		Journ	als		Conferences				
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil	Nil								
Technology Transfer	Nil									
Research Publications	National/ Interna	tional	- Journals: 6 &	Conference	es: 1					
No. of Books published with details	Nil									

	1								
Name:	M. Gnana Kuma	r							
Designation:	Assistant Profess	Assistant Professor							
Date of Birth:	12-05-1972								
AICTE Faculty ID:	1-479259889	1-479259889							
Education Qualification	M.Sc., M.Phil., B	M.Sc., M.Phil., B.Ed., PG.D.C.A.,							
Work Experience	Teachin	g	Research	Indus	stry	Others			
	Year(s): 13	Year(s): 13 Year(s): 3				Year(s):			
	Month(s): 1		Month(s): 2	Month(s):		Month(s):			
Area of Specializa tion	Topology								
	UG Level:			PG Level:					
Courses Taught:									
	No. of		ı	National / In	ternatio	nal			
Research	Papers Published		Journals			Conferences			
Guidance	T dononed		1						
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	ational	l - Journals: & C	Conferences:	Nil				
No. of Books published with details	Nil								

	<u> </u>							
Name:	Dr. K. Rajupillai					0		
Designation:	Assistant Professor (Sr.Gr)							
Date of Birth:	10-04-1978							
AICTE Faculty ID:	1-480239391	1-480239391						
Education Qualification	M.Sc., M.Phil.,							
Work Experience	Teaching	l	Research	Indu	ıstry	Others		
	Year(s): 12		Year(s): 5	Year(s):		Year(s):		
	Month(s): 11					Month(s):		
Area of Specializa tion	Frame Theory							
	UG Level:			PG Level	:			
Courses Taught:								
	No. of		I	National / I	nternat	ional		
Research Guidance	Papers Published		Journ	nals		Conferences		
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Interna	ational	- Journals: & C	Conference	s: Nil			
No. of Books published with details	Nil							

	T									
Name:	J. Duraikannan									
Designation:	Assistant Profess	sor								
Date of Birth:	28-02-1975	28-02-1975								
AICTE Faculty ID:	1-2187065819	-2187065819								
Education Qualification	M.Sc., M.Phil.,	Л.Sc., M.Phil.,								
Work Experience	Teaching	Teaching Research Industry Others								
	Year(s): 22		Year(s):	Year(s):	Year(s):					
	Month(s):		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Topology	Гороlоду								
Courses Taught:	_	ty and ( al Meth Mather	natics,	<ul><li>Proba</li><li>Nume</li><li>Discrete</li></ul>	neering Mathematics I, II & III, ability and Queueing Theory, erical Methods, ete Mathematics, ation Research					
	No. of		N	ational / Inter	national					
Research Guidance	Papers Published		Journ	als	Conferences					
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	- Journals: & C	onferences: Ni	1					
No. of Books published with details	Nil									

	1						1		
Name:	N. Deepa								
Designation:	Assistant Profes	Assistant Professor							
Date of Birth:	16-12-1977								
AICTE Faculty ID:	1-3577037580	1-3577037580							
Education Qualification	M.Sc., M.Phil.,			1					
Work Experience	Teachin	ıg	Research	Indu	stry	Others			
Tronk Exponence	Year(s): 3		Year(s):	Year(s):		Year(s):			
	Month(s): 11					Month(s):			
Area of Specializa tion	Graph Theory		,						
	UG Level:			PG Level:					
Courses Taught:	Graph T	heory		• G	raph The	ory			
Courses raught.									
	No. of		ı	National / Ir	nternatio	nal			
Research	Papers		Journals			Conferences			
Guidance	Published		- Cumare						
							1		
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ International - Journals: & Conferences: Nil								
No. of	Nil								
Books	Nil								
	Nil								

Name:	Dr. M. Muthuchel	vam							
Designation:	Assistant Professo	or							
Date of Birth:	25-07-1981								
AICTE Faculty ID:	1-3577037571	-3577037571							
Education Qualification	M.Sc., M.Phil., Ph	л.Sc., M.Phil., Ph.D.,							
			T						
Work Experience	Teaching	J	Research	Industry	Others				
	Year(s): 15		Year(s):	Year(s):	Year(s):				
	Month(s):		Month(s):	Month(s):	Month(s):				
Area of Specializa tion	Mechanical								
tion	UG Level:			PG Level:					
Courses Taught:	<ul><li>Calculus a</li><li>Differentia</li><li>Analysis,</li><li>Applied M</li></ul>	al equa latheming and	near Algebra, ations and Complex atics for Electrical Probability and	<ul><li>Calculu</li><li>Differer</li><li>Analysi</li><li>Applied</li><li>Engine</li></ul>	is and Linear Algebra, intial equations and Complex s, I Mathematics for Electrical ering and Probability and I Statistics				
	No. of			ational / Intern					
Research Guidance	Papers Published		Journ		Conferences				
	Master					1			
	Ph.D								
Project Carried Out	Nil								
Patent	Nil	Nil							
Technology Transfer	Nil								
Research Publications	National/ Interna	ational	- Journals: & C	onferences: 2					
No. of Books published with details	Nil								

	T									
Name:	P. Asaigeethan									
Designation:	Assistant Profess	sor			000					
Date of Birth:	14-01-1986									
AICTE Faculty ID:	1-3577520618	1-3577520618								
Education Qualification	M.Sc., M.Phil., B.	M.Sc., M.Phil., B.Ed.,								
Work Experience	Teaching	9	Research	Industry	Others					
Work Experience	Year(s): 10		Year(s):	Year(s):	Year(s):					
	Month(s): 10		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Mathematics	Mathematics								
Courses Taught:	Engineering Mathe Mathematics-2, Tr Differential Equation Numerical Method Random Process, Calculus and Linea Equations and Col Differential Equation	<ul> <li>UG Level:</li> <li>Engineering Mathematics-1, Engineering</li> <li>Mathematics-2, Transform and Partial</li> <li>Differential Equation, Statistics and</li> <li>Numerical Methods, Probabaility and</li> <li>Random Process, Numerical Methods,</li> <li>Calculus and Linear Algebra ,Differential</li> <li>Equations and Complex Analysis, Partial</li> <li>Differential Equations, Probability and</li> <li>Statistics Methods for Environmental</li> <li>Engineering</li> </ul>								
	No. of		N	ational / Interna	ntional					
_	Papers		Journa							
Research Guidance	Published									
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	- Journals: & Co	onferences: Nil						
No. of Books published with details	Nil									

Name:	B. Hemalatha	Hemalatha						
Designation:	Assistant Profess	sor						
Date of Birth:	21-05-1991	05-1991						
AICTE Faculty ID:	1-9475905232							
Education Qualification	B.Sc., M.Sc Matl	hematic	S.,					
	Teachin	a	Research	Indu	ıstry	Others	1	
Work Experience		<b>.</b>			,			
	Year(s): 4		Year(s):	Year(s):		Year(s):		
	Month(s): 5	onth(s): 5 Month(s): Month(s)			:	Month(s):		
Area of Specializa tion	Applied Mathema	plied Mathematics						
	UG Level:			PG Level	-			
	OG Level.			r G Level	•			
Courses Taught:								
	No. of			National / I	nternatio	onal		
	Papers		Journals			Conferences	-	
Research Guidance	Published		Journ	iais		Conferences		
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Intern	ational	- Journals: & C	onference	s: Nil			
No. of Books published with details	Nil							

	T									
Name:	F. Prishka									
Designation:	Assistant Profess	or								
Date of Birth:	23-04-1997	23-04-1997								
AICTE Faculty ID:	1-43404957799	1-43404957799								
Education Qualification	M.Sc., M.Phil., (N	M.Sc., M.Phil., (Mathematics)								
Work Experience	Teaching	Teaching Research Industry Others								
Tronk Expension	Year(s):		Year(s):	Year(s):		Year(s):				
	Month(s): 8		Month(s):	Month(s):		Month(s):				
Area of Specializa tion	Topology, Wavel	Topology, Wavelet Analysis (Image Processing)								
Courses Taught:	<ul> <li>Probability And Applied Statistics.</li> <li>Differential Equations And Complex Variables.</li> <li>Linear Algebra And Vector Calculus.</li> <li>Differential Equations And Numerical Methods.</li> <li>Differential Equations And Linear Algebra</li> </ul>									
	No. of		N	lational / Int	ernatio	nal				
Research Guidance	Papers Published		Journ	als		Conferences				
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil	Nil								
Technology Transfer	Nil									
Research Publications	National/ Interna	ational	- Journals: & C	onferences:	2					
No. of Books published with details	Nil									

## **DEPARTMENT OF MECHANICAL ENGINEERING**

Name:	Dr. K. Ramesh	Dr. K. Ramesh						
Designation:	Professor					8		
Date of Birth:	03-12-1976	03-12-1976						
AICTE Faculty ID:	1-475788077				ı			
Education Qualification	M.E (Thermal E	ngg)., Pł	n.D., DLLAL., MIS	TE.,				
Work Experience	Teachin	Teaching		Indu	ıstry	Others		
Zaponenec	Year(s): 22		Year(s): 4	Year(s):		Year(s):		
	Month(s): 6	Month(s): 6 Month(s):			:	Month(s):		
Area of Specializa tion	Thermal Engine	Thermal Engineering						
	UG Level:	UG Level: PG Level:						
Courses Taught:								
	No. of		1	National / I	nternatio	nal		
Research	Papers Published		Journ	nals		Conferences		
Guidance			90			38		
	Master							
	Ph.D	18						
Project Carried Out	2							
Patent	2							
Technology Transfer	Nil							
Research Publications	95							
No. of			samy & P.Moha					
Books published			'rocess Using Im rials" ISBN: 978-			tailed Investigation o	n	
with	Publishing, Mau	_	11ai3 10biv. 570	3 330 000-	+7 O, Lan	ibert Adddernie		
details	2. P.Mohamed "Exploration and Step Forward in	d Shame d Enhan the Tra	eer, K.Ramesh & ncement on Fuel ack of Commerci Academic Publis	Stability of alization" IS	Biodiese SBN: 978	l <b>–</b>		

	<u> </u>								
Name:	Dr. S. Parimala N	Murgave	eni						
Designation:	Associate Profes	Associate Professor (CAS)							
Date of Birth:	06-05-1978								
AICTE Faculty ID:	1-473379069	1-473379069							
Education Qualification	M.E.,	M.E.,							
Work Experience	Teachin	g	Research	Industry	Others				
	Year(s): 11		Year(s):	Year(s):	Year(s):				
	Month(s):		Month(s):	Month(s):	Month(s):				
Area of Specializa tion									
	UG Level:			PG Level:					
Courses Taught:									
	No. of		1	National / Internat	tional				
	Papers				Conferences				
Research Guidance	Published		Journals		Conterences				
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	ational	- Journals: & C	Conferences: Nil					
No. of Books published with details	Nil								

	1							
Name:	Dr. N. Nandakur	mar						
Designation:	Professor					25		
Date of Birth:	19-02-1974							
AICTE Faculty ID:	1-473378677	1-473378677						
Education Qualification	M.E (Engg Design)., Ph.D.,							
Work Experience	Teachin	g	Research	Indus	stry	Others		
Work Experience	Year(s): 22		Year(s): 18	Year(s):		Year(s):		
	Month(s):	Month(s): Month(s):				Month(s):		
Area of Specializa tion	Mechanical Eng	ineering						
Courses Taught:	<ul> <li>Design (</li> <li>Design (</li> <li>Automat</li> <li>Professi</li> <li>Tqm,</li> <li>Ic Engin</li> <li>Manufac</li> <li>Control,</li> </ul>	<ul> <li>Design Of Jigs And Fixtures,</li> <li>Automation And Cad/Cim,</li> <li>Professional Ethics,</li> <li>Tqm,</li> <li>Ic Engines,</li> <li>Life Cycle Design,</li> <li>Advanced Casting And Welding Process,</li> <li>Advanced Industrial Engineering, Composite Materials</li> </ul>						
	No. of		N	lational / Int	ternatio	nal		
Research	Papers Published		Journ	als		Conferences		
Guidance				43				
	Master Ph.D	Compi	eted – 40, Ongoir	ıg - 8				
	L.I.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil	Nil						
Research Publications	National/ Interr	national	- Journals: & C	onferences:	43			
No. of Books published with details	Nil							

Name:	Dr. T. Sekar							
Designation:	Associate Profe	ssor						
- Doorgination.	7.00001010 1 10101							
Date of Birth:	07-07-1975					1		
AICTE Faculty ID:	1-4401558073				1	1 40		
Education Qualification	B.E., M.E., Ph.D	B.E., M.E., Ph.D., MISTE., MIIPE., AMIE., NEBOSH & MBA.,						
Work Experience	Teachin	ng	Research	Indus	stry	Others		
Work Experience	Year(s): 22		Year(s): 17	Year(s):		Year(s):		
	Month(s):		Month(s): 4	Month(s):		Month(s):		
Area of Specializa tion	Production Engi	Production Engineering						
	UG Level:			PG Level:				
Courses Taught:								
	No. of		ı	National / Int	ternatio	nal		
Research Guidance	No. of Papers Published		) Journ		ternatio	nal Conferences		
	Papers	20		nals	ternatio			
	Papers Published	20		nals	ternatio			
	Papers Published  Master Ph.D  Experimental In TEQIP-III, GCT, C	1 & 5  vestigation Coimbator	Journ	116  Cal Discharge Nunt: Rs.1,90,94	/achining		red by	
Guidance Project Carried	Papers Published  Master Ph.D  Experimental In TEQIP-III, GCT, C Proceeding No.10 A patent has bee "Inclined, Spir Performance― ,	vestigation coimbator p96/TEQII n filed by ral Electro at Chenr	Journ ons on Electrochemic e. Sanctioned Amou P-III/R&D/2020, Date the Principal Investi lyte Jets in a Rotatir nai IPR oofice with th	cal Discharge Munt: Rs.1,90,94*ed.18.09.2020 gator Sekar T ang Tool Improvene reference nu	Machining 1 /- and Co-Inv e Electroch imber: 104	Conferences  of Bio-Ceramics, Sposovestigator Marappan R co	on .	
Project Carried Out Patent Technology	Papers Published  Master Ph.D  Experimental In TEQIP-III, GCT, C Proceeding No.10 A patent has bee "Inclined, Spir Performance― ,	vestigation coimbator p96/TEQII n filed by ral Electro at Chenr	Journ ons on Electrochemic e. Sanctioned Amou P-III/R&D/2020, Date the Principal Investi	cal Discharge Munt: Rs.1,90,94*ed.18.09.2020 gator Sekar T ang Tool Improvene reference nu	Machining 1 /- and Co-Inv e Electroch imber: 104	of Bio-Ceramics, Sposovestigator Marappan R chemical Machining	on .	
Project Carried Out Patent	Papers Published  Master Ph.D  Experimental In TEQIP-III, GCT, C Proceeding No.10 A patent has bee "Inclined, Spir Performance― , 2007-05-18, Publi	vestigation Coimbator 196/TEQII n filed by al Electro at Chenr ication da	Journ ons on Electrochemic e. Sanctioned Amou P-III/R&D/2020, Date the Principal Investi lyte Jets in a Rotatir nai IPR oofice with th	cal Discharge Nunt: Rs.1,90,94'ed.18.09.2020 gator Sekar Tang Tool Improvene reference nublished in 2009)	Machining 1 /- and Co-Inv e Electroch imber: 104	of Bio-Ceramics, Sposovestigator Marappan R chemical Machining	on .	

	T .			Г					
Name:	Dr. S. Periyasam	y							
Designation:	Assistant Profess	or				(T)			
Date of Birth:	04-05-1976	4-05-1976							
AICTE Faculty ID:	1-475788073	-475788073							
Education Qualification	B.E., M.E., Ph.D.	B.E., M.E., Ph.D., MISTE., MaeSI.,							
Work Experience	Teaching	3	Research	Indu	stry	Others			
	Year(s): 18		Year(s): 13	Year(s): 1		Year(s):			
	Month(s): 3		Month(s): 10	Month(s):	8	Month(s):			
Area of Specializa tion	Aeronautical	Aeronautical							
tion	UG Level:			PG Level:					
	Turbo ma	achines	,		urbo mac	hines,			
Courses Taught:	<ul> <li>Thermod</li> </ul>	-	S,		hermodyr				
	• Thermal				hermal Er				
	<ul><li>Superchate</li><li>Machine</li></ul>		scian		upercharo	ging , ol Design,			
			gg Design,			of Engg Design,			
	No. of			National / Ir					
	Papers		Journ			Conferences			
Research Guidance	Published			27		Comercinos			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interna	ational	- Journals: & C	onferences	: 20				
No. of Books published with details	Nil								

	1			T			
Name:	R. Surendran						
Designation:	Assistant Profes	sor				9	
Date of Birth:	08-12-1977				1		
AICTE Faculty ID:	1-2910980311	-2910980311					
Education Qualification	M.E.,						
			T	T			
Work Experience	Teachin	g	Research	Indu	stry	Others	
	Year(s): 15		Year(s):	Year(s):		Year(s):	
	Month(s): 6		Month(s):	Month(s):		Month(s):	
Area of Specializa tion				J			
	UG Level:			PG Level:			
Courses Taught:							
	No. of		1	National / Ir	nternatio	nal	
	Papers				Conferences		
Research Guidance	Published		Journals			Comerciaes	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Intern	ational	- Journals: & C	conferences	: Nil		
No. of Books published with details	Nil						

	T							
Name:	Dr. N. Vadivel					ASA.		
Designation:	Assistant Profes	sor				100		
Date of Birth:	29-12-1971	29-12-1971						
AICTE Faculty ID:	1-2190253082	1-2190253082						
Education Qualification	M.E., Ph.D.,							
Work Experience	Teachin	ıg	Research	Indu	stry	Others		
	Year(s): 8		Year(s): 8	Year(s):		Year(s):		
	Month(s):		Month(s):	Month(s):		Month(s):		
Area of Specializa tion	Thermal Engine	ering						
	UG Level:			PG Level:	:			
Courses Taught:	•	IcEngii Therm	nes, odynamics		<ul><li>IcEngines,</li><li>Thermodynamics</li></ul>			
	No. of		<u> </u>	National / I	nternatio	onal		
Research	Papers Published		Journ	als	Conference			
Guidance	Published			5				
	Master	12						
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Interr	national	- Journals: & C	onferences	s: 5			
No. of Books published with details	Nil							

				1			
Name:	S. Bradeesh Moorth	у					
Designation:	Assistant Professor				(a e)		
Date of Birth:	23-09-1982						
AICTE Faculty ID:	1-9311039133						
Education Qualification	M.E.,						
						7	
Work Experience	Teaching	Resea	ırch Indi	ustry	Others		
	Year(s): 10	Year(s): 8	Year(s):		Year(s):		
	Month(s):	Month(s)	: Month(s)	:	Month(s):		
Area of Specializa tion	Engineering Design	Engineering Design					
	UG Level:		PG Leve	•			
Courses Taught:	• Er • De El • De Sy • Dy	ngg Graphics, esign of Machine ements, esign of Transm vstems, vnamics of Mach nite Element An	e ission nines,	<ul><li>M</li><li>M</li><li>A</li></ul>	Mechanics of Materials Mechanics of Fracture dvanced Machine To Design	٠,	
	No. of		National / I	nternatio	nal		
	Papers			- Internation	1		
Research Guidance	Published		Journals 1		Conferences		
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Internation	National/ International - Journals: & Conferences: 1					
No. of Books published with details	Nil						

Name:	M. Rakesh Gauta	m						
Designation:	Assistant Professo	or						
Date of Birth:	16-11-1990							
AICTE Faculty ID:	1-3617734393	1-3617734393						
Education Qualification	M.Tech.,	M.Tech.,						
						T		
Work Experience	Teaching	Research	Indu	ıstry	Others			
	Year(s): 3		Year(s):	Year(s):		Year(s):		
	Month(s): 10		Month(s):	Month(s)	•	Month(s):		
Area of Specializa tion	Manufacturing En	Manufacturing Engineering						
tion	LIG I evel:			PG I evel				
Courses Taught:	•	<ul> <li>Dynamics of Machines,</li> <li>Heat and Mass Transfer,</li> <li>Materials Engineering,</li> <li>Mechanics of materials,</li> </ul>						
	No. of			ational / I	nternati	onal		
Research Guidance	Papers Published		Journ			Conferences		
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Interna	itional	- Journals: & C	onferences	s: Nil			
No. of Books published with details	Nil							

	T								
Name:	Dr. D. Kulandaiv	rel							
Designation:	Assistant Profes	sor							
Date of Birth:	12-07-1979								
AICTE Faculty ID:	1-3617734393	3617734393							
Education Qualification	M.E., Ph.D.,	.E., Ph.D.,							
	Teachin		Research	Industry	Others				
Work Experience	reachin	y	Research	Industry	Others				
	Year(s): 11		Year(s):	Year(s):	Year(s):				
	Month(s): 5	Month(s): 5 Month(s): Mont			Month(s):				
Area of Specializa tion	Engineering Desi	Engineering Design							
tion	UG Level:			PG Level:					
	Thermal	l Engine	erina.		Engineering,				
Courses Taught:			nd space		amics and space propuls	ion			
	propulsion	on							
	No. of		ı	National / Internat	tional				
Research	Papers Published		Journals		Conferences				
Guidance	i ubiisileu								
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	national	- Journals: & C	Conferences: 2					
No. of Books	Nil								
published									
with details									

Name:	R. Jayashree								
Designation:	Assistant Profes	sor			96				
Date of Birth:	01-05-1992	01-05-1992							
AICTE Faculty ID:	1-3593453462	1-3593453462							
Education Qualification	M.E Manufacturi	M.E Manufacturing Engineering.,							
	Teachin	Teaching Research Industry Others							
Work Experience	Year(s): 6		Year(s):	Year(s):	Year(s): 1				
	Month(s): 11		Month(s):	Month(s):	Month(s): 7				
Area of Specializa tion	Manufacturing Er	ngineeri	ng	l					
Courses Taught:	<ul> <li>Manuface</li> <li>Kinemace</li> <li>Design ce</li> <li>Values aeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee</li></ul>	ring Marturing T tics of Moof Machi of Trans and Ethional Ethring Eco on plani	terials and Metallu fechnology, flachines, ne Elements, mission Systems, cs, nics, pnomics, ning and Control, F	rgy , Process Planning ar	PG Level:				
	No. of		N	National / Interna	tional				
Research Guidance	Papers Published		Journ	als	Conferences				
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	ational	- Journals: & C	onferences: 1					
No. of Books published with details	Nil								

	T							
Name:	Dr. M. S. Aezhis	ai Vallav	⁄i					
Designation:	Assistant Profes	ssor				970		
Date of Birth:	25-04-1983							
AICTE Faculty ID:	1-3568933996	3568933996						
Education Qualification	M.E., Ph.D.,							
Work Experience	Teachin	ng	Research	Indu	stry	Others		
Work Experience	Year(s): 14		Year(s): 9	Year(s):		Year(s):		
	Month(s): 7		Month(s):	Month(s):		Month(s):		
Area of Specializa tion	M.E (CAD/CAM)	M.E (CAD/CAM), PhD(MANUFACTURING)						
Courses Taught:	Manufad     Comput     Manufad     Total Qu     Kinemad     Enginee	cturing T er Integr cturing, uality Ma tics Of M	nnagement, lachinery, chanics,	utomated Ianufactu Iesign Fol Ind Enviol	r Manufacturing, Asser	mbly		
	No. of			lational / lı	nternatio	onal		
	Papers		Journ			Conferences	1	
Research	Published					15	+	
Guidance			6		15		_   _	
	Master	12						
	Ph.D	3						
	111.5							
Project Carried Out						nadu State Council ct scheme 2011-201		
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Interr	national	- Journals: 12 &	Conferen	ces: 35			
No. of Books published with details	Nil							

	1			1				
Name:	Dr. R. Sakthivel							
Designation:	Assistant Profes	ssor			20			
Date of Birth:	06-01-1991	6-01-1991						
AICTE Faculty ID:	1-7456487313	1-7456487313						
Education Qualification	M.E., Ph.D.,							
				Industry				
Work Experience	l eachir	Teaching Research			Others			
	Year(s): 5		Year(s): 2	Year(s):	Year(s):			
	Month(s): 6		Month(s): 9	Month(s): 10	Month(s):			
Area of Specializa tion	Thermal Engine	Thermal Engineering						
tion	UG Level:			PG Level:				
		l Engine	erina.		mentation in Thermal Engineering			
Courses Taught:	<ul> <li>Heat ar</li> </ul>	nd Mass	Transfer		outational Fluid Dynamics			
			echnology					
	<ul><li>Instrum systems</li></ul>		and Control					
	Systems							
	No. of		<u> </u>	National / Interi	national			
Research	Papers Published		Journals		Conferences			
Guidance			5 Journ	nals				
		L						
	Master	4						
	Ph.D	1 (Grad	luated), 1 (Co – Ad	dvisor)				
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Inter	national	- Journals: & C	onferences: 52				
No. of Books published with details	Kaisan, Yousse	f Alamm	Iahroogi, S. Naray ari, "Introduction to ng, March 2019, IS	Automotive Eng	jineering"			

Name:	Dr. K. Kumarave	el							
Designation:	Associate Profes	ssor							
Date of Birth:	05-07-1974								
AICTE Faculty ID:	1-7352984476	1-7352984476							
Education Qualification	DME., B.E., M.E	DME., B.E., M.E., Ph.D.,							
				T					
Work Experience	Teachin	g	Research	Industry	Others				
	Year(s): 19		Year(s):	Year(s):	Year(s):				
	Month(s): 9 Month(s):			Month(s):	Month(s):				
Area of Specializa tion	Internal Combust	Internal Combustion Engine. Automobile							
	UG Level:			PG Level:					
Courses Taught:									
	No. of			National / Internat	tional				
B	Papers		Journ	nals	Conferences				
Research Guidance	Published		odinas						
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Intern	ational	l - Journals: & C	Conferences: 8					
No. of Books published with details	Nil								

	T				
Name:	C. Anand				
Designation:	Assistant Profes	sor			Control of the second
Date of Birth:	03-03-1976				
AICTE Faculty ID:	1-4564427544				
Education Qualification	M.E.,				
Work Experience	Teachin	g	Research	Industry	Others
Zienie Zipenienie	Year(s): 23		Year(s):	Year(s):	Year(s):
	Month(s): 1		Month(s):	Month(s):	Month(s):
	ivioritri(s). 1		worth(s).	Month(s).	Month(s).
Area of Specializa tion					
tion	UG Level:			PG Level:	
Courses Taught:					
	No. of		ı	 National / Interna	ational
Danasanah	Papers		Journ		Conferences
Research Guidance	Published		Coamaio		
	Master				
	Ph.D				
Project Carried	Nil				
Out					
Patent	Nil				
Technology Transfer	Nil				
Research Publications	National/ Intern	national	l - Journals: & C	Conferences: Nil	
No. of Books published with details	Nil				

	1				
Name:	M. Prabhu				
Designation:	Assistant Profess	sor			
Date of Birth:	11-01-1981				
AICTE Faculty ID:	1-4648081574				m 11 1
Education Qualification	M.E.,				
Work Experience	Teaching	g	Research	Industry	Others
	Year(s): 3		Year(s):	Year(s):	Year(s):
	Month(s): 1		Month(s):	Month(s):	Month(s):
Area of Specializa tion					
	UG Level:			PG Level:	
Courses Taught:				. 6 257511	
	No. of		ľ	 National / Internat	ional
Research Guidance	Papers Published		Journ	nals	Conferences
	Master				
	Ph.D				
Project Carried Out	Nil				
Patent	Nil				
Technology Transfer	Nil				
Research Publications	National/ Intern	ational	l - Journals: & C	Conferences: Nil	
No. of Books published with details	Nil				

	T						
Name:	S. Surender						
Designation:	Assistant Profes	sor				50	
Date of Birth:	23-06-1983				\$		
AICTE Faculty ID:	1-4647480510				ı		
Education Qualification	M.E.,						
				1			
Work Experience	Teachin	g	Research		ıstry	Others	
	Year(s): 3		Year(s):	Year(s):		Year(s):	
	Month(s): 1		Month(s):	Month(s)	:	Month(s):	
Area of Specializa tion							
	UG Level:			PG Level	:		
Courses Taught:							
	No. of		ı	National / I	nternatio	onal	
	Papers		Journals			Conferences	
Research Guidance	Published		Journals			Comerences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Intern	national	l - Journals: & C	Conferences	s: Nil		
No. of Books published with details	Nil						

	1					
Name:	K. Karthikeyan					
Designation:	Assistant Profess	sor				
Date of Birth:	13-10-1983					
AICTE Faculty ID:	1-4647125119					
Education Qualification	M.E.,					
Work Experience	Teaching	9	Research	Industry	Others	
	Year(s): 3		Year(s):	Year(s):	Year(s):	
	Month(s): 1		Month(s):	Month(s):	Month(s):	
Area of Specializa tion						
	UG Level:			PG Level:		
Courses Taught:						
	No. of			National / Internat	tional	
	Papers		Journ		Conferences	
Research Guidance	Published		Journals		Comerences	
	Master					
	Ph.D					
Project Carried Out	Nil					
Patent	Nil					
Technology Transfer	Nil					
Research Publications	National/ Interna	ational	- Journals: & C	Conferences: Nil		
No. of Books published with details	Nil					

Name:	K. Karthikeyan						
Designation:	Assistant Profess	sor			<b>T</b>		
Date of Birth:	15-05-1991				11 11 12 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15		
AICTE Faculty ID:	1-4645418219				<b>建</b> 连续排除法		
Education Qualification	M.E.,			·			
				1			
Work Experience	Teaching	g	Research	Industry	Others		
	Year(s): 3		Year(s):	Year(s):	Year(s):		
	Month(s): 1		Month(s):	Month(s):	Month(s):		
Area of Specializa tion							
	UG Level:			PG Level:			
Courses Taught:							
	No. of National / International						
D	Papers		Journals		Conferences		
Research Guidance	Published						
Guidance							
Guidance	Master						
Guidance	Master Ph.D						
Project Carried Out							
Project Carried	Ph.D						
Project Carried Out	Ph.D Nil						
Project Carried Out Patent Technology	Ph.D  Nil  Nil  Nil	ational	- Journals: & C	conferences: Nil			
Project Carried Out Patent Technology Transfer Research	Ph.D  Nil  Nil  Nil	ational	- Journals: & C	conferences: Nil			

	1									
Name:	N. Prabhushanka	ar								
Designation:	Assistant Profes	sor				(00				
Date of Birth:	17-01-1981									
AICTE Faculty ID:	1-11022028418	1-11022028418								
Education Qualification	M.E (Manufactur	ring Eng	gineering).,	1						
	Teachin	~	Research	Indu	ctry	Others	٦			
Work Experience	reachin	g	Research	Indu	Su y	Others				
-	Year(s): 8		Year(s):	Year(s): 7		Year(s):				
	Month(s): 9		Month(s):	Month(s):	1	Month(s):				
Area of Specializa tion	Manufacturing Er	Manufacturing Engineering								
Courses Taught:	UG Level: Manufacturing Unconventional M Engineering, Alter Manufacturing Te Management, Eng Metallurgy, Total ( Metrology And Me Energy Sources, (	lachinin native f chnolog gineerin Quality l easurem	g , Power Plant Energy Sources, y-II, Principles Of g Materials And Management, nents, Renewable	PG Level:	• Ad	dvanced Metal Formir echniques	ng			
	No. of			 National / Ir	nternati	onal				
	Papers		Journals Conferences							
Research Guidance	Published		300111	iais		Comerences				
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	l - Journals: & C	onferences	: 12					
No. of Books published with details	Nil									

	T			1					
Name:	N. Yuvanshanka	ar							
Designation:	Assistant Profes	sor				20			
Date of Birth:	17-10-1996								
AICTE Faculty ID:	1-11022028411								
Education Qualification	M.E (Manufactu	ring Eng	ineering).,	1					
Work Experience	Teachin	ıg	Research	Industry		Others			
-	Year(s):		Year(s):	Year(s):		Year(s):			
	Month(s): 4		Month(s):	Month(s):		Month(s):			
Area of Specializa tion	Manufacturing, C	Manufacturing, Quality Management							
	UG Level:			PG Level:	 				
	•	Finite El	lement Analysis,		• Re	search Methodology			
Courses Taught:	Computer Aided Design,  Automobile Francisco								
	•	Automo	bile Engineering						
	No. of	No. of National /			nternatio	nal			
Dagasak	Papers		Journals		Conferences				
Research Guidance	Published		3			2			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: & C	onferences	s: 5				
No. of Books published with	Nil								
details									

### **DEPARTMENT OF HUMANITIES**

Name:	Dr. M. Kalpana								
Designation:	Assistant Profess	or							
Date of Birth:	07-06-1972								
AICTE Faculty ID:	1-499359141								
Education Qualification	B.A (Corp)., MBA., Ph.D (Sr.Grade).,								
Work Experience	Teaching	I	Research	Indu	ıstry	Others			
	Year(s): 19		Year(s):	Year(s):		Year(s):			
	Month(s): 8		Month(s):	Month(s)	:	Month(s):			
Area of Specializa tion	Human Resource	Human Resource Management							
Courses Taught:	<ul><li>Managem</li><li>Total Qua</li><li>Industrial Economic</li><li>Technolog</li></ul>	nent & nent Th ality Ma Manag s gy Mar	Economics leory & Practice lnagement gement &	PG Level	• Ped	dagogy Studies Consti ndia	tution		
	No. of	•		National / I	nternatio	onal			
Research Guidance	Papers Published		Journ	nals		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interna	ational	- Journals: & C	conference	s: Nil				
No. of Books published with details									

### **DEPARTMENT OF PHYSICS**

Nama	C. Davin des David	D 4h							
Name:	G. Ravindra Devi	Revatr	1y 						
Designation:	Associate Profess	or (CA	S)						
Date of Birth:	06-01-1978								
AICTE Faculty ID:	1-2924018349			1					
Education Qualification	M.Sc., M.Phil.,	M.Sc., M.Phil.,							
Work Experience	Teaching		Research	Industry		Others			
	Year(s): 19		Year(s): 5	Year(s):		Year(s):			
	Month(s): 7		Month(s):	Month(s)	:	Month(s):			
Area of Specializa tion	Physics								
	UG Level:			PG Level	:				
Courses Taught:	<ul> <li>Engineering Physics,</li> <li>Applied Physics,</li> <li>Material science,</li> <li>NanoScience and Technology</li> </ul>								
	No. of Papers	National / I			nternatio	onal			
Research Guidance	Published		Journ	nals		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interna	tional	- Journals: & C	Conference	s: Nil				
No. of Books published with details									

	I			T						
Name:	Dr. A. Vanitha									
Designation:	Associate Profess	sor								
Date of Birth:	19-06-1973									
AICTE Faculty ID:	1-1530860758									
Education Qualification	M.Sc., M.Phil., M.	M.Sc., M.Phil., M.Ed., PGDCA., Ph.D.,								
Work Experience	Teaching	)	Research	Industry	Others					
	Year(s): 14		Year(s):	Year(s):	Year(s):					
	Month(s): 8		Month(s):	Month(s):	Month(s):					
Area of Specializa tion	Thermal Physics,	Thermal Physics, NanoScience								
Courses Taught:	<ul> <li>UG Level:</li> <li>Engineering Physics-1,2;</li> <li>Material science;</li> <li>Applied Physics;</li> <li>Waves and Optics;</li> <li>Introduction to Electromagnetism and Applied Physics</li> </ul>			<ul> <li>PG Level: <ul> <li>Engineering Physics-1,2;</li> <li>Material science;</li> <li>Applied Physics;</li> <li>Waves and Optics;</li> <li>Introduction to Electromagnetism and Applied Physics</li> </ul> </li> </ul>						
	No. of Papers		N	lational / Interna	tional					
Research Guidance	Published		Journ	7 7	Conferences					
	Master									
		2								
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Interna	ational	- Journals: & C	onferences: 12						
No. of Books published with details	Nil									

	1				ı				
Name:	Dr. L. Balakrish	nan							
Designation:	Assistant Profes	ssor				Mary Street			
Date of Birth:	25-06-1985								
AICTE Faculty ID:	1-3577520801								
Education Qualification	M.Sc., Ph.D.,								
Work Experience	Teachi	ng	Research	n Industry		Others			
TOTA Experience	Year(s): 7		Year(s): 12	Year(s):		Year(s):			
	Month(s): 10		Month(s): 10	Month(s)	:	Month(s):			
Area of Specializa tion	Semiconductor Spintronics	Semiconductor Nanostructure Based Optoelectronics, Nanostructures based Gas Sensors, Spintronics							
Courses Taught:	<ul><li>UG Level:</li><li>Engineer</li><li>Materials</li><li>Applied I</li></ul>	Science		: Engineerir Materials \$ Applied Ph					
	No. of		N	National / I	nternatio	onal			
Research	Papers Published		Journals			Conferences			
Guidance	T dbiloned		54		40				
	Master	6							
	Ph.D	4							
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Inter	national	- Journals: & C	onferences	s: 54				
No. of Books published with details	Nil								

Name:	V. Subapriya						
Designation:	Assistant Profes	sor					
Date of Birth:	29-01-1986						
AICTE Faculty ID:	1-3636784464						
Education Qualification							
Work Experience	Teaching		Research	Industry		Others	ĺ
	Year(s):		Year(s):	Year(s):		Year(s):	İ
	Month(s):		Month(s):	Month(s)	):	Month(s):	I
Area of Specializa tion				1		-	
	UG Level:			PG Leve	l:		
Courses Taught:							
	No. of	National /			Internat	ional	
Research Guidance	Papers Published		Journ	rnals		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications		national	- Journals: & C	Conference	s: Nil		
No. of Books published with details	Nil						

	1						
Name:	Dr. J. Abuthahir						
Designation:	Assistant Professo	or				9,6	
Date of Birth:	28-09-1988				<b>5</b>		
AICTE Faculty ID:	1-7436365476						
Education Qualification	M.Sc., Ph.D.,						
	Teaching	3	Research	Industr	ry	Others	
Work Experience	Year(s): 7		Year(s):	Year(s):	,	Year(s):	
	Month(s):		Month(s):	Month(s):	ı	Month(s):	
Area of Specializa tion	Magnetic Material	ls, Magn	netic Force Micros	scopy, Quamtur	m Mecha	anics, Statistical Me	chanics
Courses Taught:	UG Level:						
		-	riniormation				
		ience		National / Inte	rnation	al	
	No. of Papers	-	ľ	National / Inte	rnation		
Research Guidance	No. of	-			rnation	al Conferences	
	No. of Papers	-	ľ		rnation		
	No. of Papers Published	-	ľ		rnation		
	No. of Papers Published  Master	-	ľ		rnation		
Guidance Project Carried	No. of Papers Published  Master Ph.D	-	ľ		rnation		
Guidance Project Carried Out	No. of Papers Published  Master Ph.D	-	ľ		rnation		
Project Carried Out Patent Technology Transfer Research	No. of Papers Published  Master Ph.D  Nil	sience	Journ		rnation		
Project Carried Out Patent Technology Transfer	No. of Papers Published  Master Ph.D  Nil  Nil  Nil  National/ Interna  1. J. Abuthah	ational -	Journ  Journals: 2  unish Kumar "Magi	netic force micro	escopy st	Conferences	
Project Carried Out Patent Technology Transfer Research	No. of Papers Published  Master Ph.D  Nil  Nil  Nil  National/ Interna  1. J. Abuthah	ational -	Journ	netic force micro	escopy st	Conferences	
Project Carried Out Patent Technology Transfer Research	No. of Papers Published  Master Ph.D  Nil  Nil  Nil  National/ Interna  1. J. Abuthah iron" Journ  2. J. Abuthah and applied	ational - nir and A nir, Anish d magnet	Journ Journ Journals: 2 Inish Kumar "Magingnetism and Magin Kumar and Vani	netic force micro gnetic Materials Shankar "Influer in structure in du	scopy sto s 448 (20 nce of cry	udies in bulk polycry: 18) 107-116. vstallographic orienta	stalline
Project Carried Out Patent Technology Transfer Research Publications	No. of Papers Published  Master Ph.D  Nil  Nil  Nil  National/ Interna  1. J. Abuthah iron" Journ  2. J. Abuthah and applied	ational - nir and A nir, Anish d magnet	Journ Journ Journals: 2 Inish Kumar "Magingnetism and Magin Kumar and Vanitic field on domain	netic force micro gnetic Materials Shankar "Influer in structure in du	scopy sto s 448 (20 nce of cry	udies in bulk polycry: 18) 107-116. vstallographic orienta	stalline
Project Carried Out Patent Technology Transfer Research Publications	No. of Papers Published  Master Ph.D  Nil  Nil  Nil  National/ Interna  1. J. Abuthah iron" Journ  2. J. Abuthah and applied	ational - nir and A nir, Anish d magnet	Journ Journ Journals: 2 Inish Kumar "Magingnetism and Magin Kumar and Vanitic field on domain	netic force micro gnetic Materials Shankar "Influer in structure in du	scopy sto s 448 (20 nce of cry	udies in bulk polycry: 18) 107-116. vstallographic orienta	stalline

Name:	S. Sankar						
Designation:	Assistant Professor						
_	05.05.4000						
Date of Birth:	25-05-1990						
AICTE Faculty ID:	1-7754002181						
Education Qualification	M.Sc., M.Phil., B.Ed.,						
Work Experience	Teaching	Research	Industry	Others			
Work Experience	Year(s): 8	Year(s):	Year(s):	Year(s):			
	Month(s):	Month(s):	Month(s):	Month(s):			
Area of Specializa tion	Physics						
Courses Taught:	<ul> <li>Materia</li> <li>Physics</li> <li>Science</li> <li>Physics</li> <li>Engine</li> <li>Physics</li> </ul>	<ul> <li>Engineering Physics</li> <li>Materials Science</li> <li>Physics for Information Science</li> <li>Physics for Electrical Engineering</li> </ul>					
	No. of Papers		National / Interna		4		
Research Guidance	Published	Journ	nais	Conferences			
	Master Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Internation	al - Journals: & C	Conferences: Nil				
No. of Books published with details	Nil						

	T							
Name:	G. Santhosh Daniel							
Designation:	Assistant Professor							
Date of Birth:	21-07-1999							
AICTE Faculty ID:	1-4793361687							
Education Qualification	M.Sc Physics.,							
Work Experience	Teaching	Research	Industr	ry Others				
	Year(s):	Year(s):	Year(s):	Year(s):				
	Month(s): 9	Month(s):	Month(s):	Month(s):				
Area of Specializa tion	Physics			,				
tion	UG Level:		PG Level:					
Courses Taught:	<ul><li>Material Scient</li><li>Semiconductor</li><li>Engineering F</li></ul>	or Physics						
	No. of National / International							
	Papers	Jour	nals	Conferences				
Research Guidance	Published							
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Internation	nal - Journals: & (	Conferences: N	Nil				
No. of Books published with details	Nil							

<b>-</b>	1								
Name:	S. Jaipriya					-			
Designation:	Assistant Profes	sor				00			
Date of Birth:	28-08-1996				X.				
AICTE Faculty ID:	1-43803369450	1-43803369450							
Education Qualification	M.Sc., M.Phil., F	M.Sc., M.Phil., PGDCA.,							
Work Experience	Teachin	g	Research	Indus	try	Others			
	Year(s): 1		Year(s):	Year(s):		Year(s):2			
	Month(s): 5		Month(s):	Month(s):		Month(s):			
Area of Specializa tion	Physics		I						
Courses Taught:		UG Level:  • Engineering Physics  PG Level:							
	No. of Papers			National / International					
Research Guidance	Published		Journ	nals		Conferences			
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: & C	Conferences:	1				
No. of Books published with details	Nil								

### **DEPARTMENT OF PRODUCTION ENGINEERING**

Name:	Dr. K. Manonma	ani						
Designation:	Professor							
Date of Birth:	23-05-1968							
AICTE Faculty ID:	1-7402304151							
Education Qualification	M.E., Ph.D.,							
Work Experience	Teachir	ng	Research	Indu	ıstry	Others		
Year(s): 32			Year(s): 16	Year(s):		Year(s):		
	Month(s):		Month(s):	Month(s)	:	Month(s):		
Area of Specializa tion	Mechanical Eng	jineering						
tion	UG Level:			PG Level				
	OG Level.			I O Level	•			
Courses Taught:								
	No. of		<u> </u>	National / I	nternatio	onal		
	Papers		Journ	als		Conferences		
Research Guidance	Published		57			Comerences		
	Master	40						
	Ph.D	14						
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Inter	national	- Journals: & C	onferences	s: Nil			
No. of Books published with details	Nil							

	T				I				
Name:	Dr. S. Srinivasamoo	orthy							
Designation:	Associate Professo	r				(25)			
Date of Birth:	05-06-1978								
AICTE Faculty ID:	1-473378721								
Education Qualification	B.E., M.E., Ph.D., N	B.E., M.E., Ph.D., MISTE.,							
Work Experience	Teaching	R	esearch	Indu	ustry	Others			
-	Year(s): 17	Year	r(s):	Year(s):		Year(s):			
	Month(s):	Mon	th(s):	Month(s)	:	Month(s):			
Area of Specializa tion	Production and mar	nufacturing							
	UG Level:			PG Level	:				
Courses Taught:									
	No. of		N	National / I	International				
Research	Papers Published		Journals			Conferences			
Guidance	Fublished		7			7			
	Master								
	Ph.D								
Project Carried Out	1								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	9								
No. of Books published with details	Nil								

Name:	Dr. A. Sasikuma	r							
Designation:	Assistant Profes	sor			3				
Date of Birth:	28-07-1973				0-1-				
AICTE Faculty ID:	1-2187035542	1-2187035542							
Education Qualification	M.Tech., Ph.D., MISTE.,								
	Tasahin		Research	Industry	Others				
Work Experience	Teachin	g	Research	Industry	Others				
	Year(s): 5		Year(s): 1	Year(s):	Year(s):				
	Month(s):		Month(s): 1	Month(s):	Month(s):				
Area of Specializa tion	Production Engil	Production Engineering							
tion	UG Level:			PG Level:					
Courses Taught:									
	No. of		ľ	National / Interr	nternational				
Research Guidance	Papers Published		Journ	nals	Conferences				
	Master								
	Ph.D								
Project Carried Out	Nil								
Patent	Nil								
Technology Transfer	Nil								
Research Publications	National/ Interr	national	- Journals: 2	conferences: 2					
No. of Books published with details	Nil								

Name:	G. Vijaya Raja Rag									
Designation:	Assistant Professo	(20)								
Date of Birth:	10-08-1975									
AICTE Faculty ID:	1-2187035546			X						
Education Qualification	M.E.,									
Work Experience	Teaching	Research	Industry	Others						
Work Experience	Year(s): 15	Year(s):	Year(s):	Year(s):						
	Month(s): 4	Month(s):	Month(s):	Month(s):						
Area of Specializa tion	Manufacturing Eng	ineering		1						
Courses Taught:	<ul> <li>Engineerin</li> <li>Engineerin</li> <li>Engineerin</li> <li>Mechanics</li> <li>Reliability</li> <li>Estimation</li> <li>Profession</li> <li>Manufactu</li> </ul>	Engineering Economics And Cost Analysis								
	No. of Papers		National / Internat	ernational						
Research Guidance	Published	Journ	<b>Journals</b>							
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Internat	ional - Journals: & C	onferences: Nil							
No. of Books published with details	Nil									

	I									
Name:	Lt. N. Ajaymanik	andan								
Designation:	Assistant Profes	sor, Ass	sociate Ncc Officer							
Date of Birth:	27-05-1984	27-05-1984								
AICTE Faculty ID:	1-2187035550									
Education Qualification	M.E.,									
	Teachin	q	Research	Indu	ıstry	Others				
Work Experience			V = = (=):			Va a v(a)				
	Year(s): 8		Year(s):	Year(s):2		Year(s):				
	Month(s): 9		Month(s):	Month(s)	:6	Month(s):				
Area of Specializa tion	Manufacturing									
Courses Taught:	and presstools, le	itrol, De an man hnology neering nagerial	sign of jigs, fixtures ufacturing, , Industrial Safety economics and	Planning a ixtures an manufacture chnology Engineerirand managand managangand managangand managangand managand managand managand managangand managangangangangangangangangangangangang	n management, Product and Control, Design of jit d presstools, lean uring, Manufacturing y, Industrial Safety ng, Engineering econom gement, Managerial s, Constitution of India	igs,				
	No. of		N	ational / I	International					
Research Guidance	Papers Published		Journ	als		Conferences				
	Master									
	Ph.D									
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National/ Intern	ational	- Journals: & Co	onferences	:: 2					
No. of Books published with details	Nil									

	Т				1			
Name:	Dr. S. Kumar					Alle		
Designation:	Assistant Profess	sor						
Date of Birth:	03-06-1978							
AICTE Faculty ID:	1-2187035554							
Education Qualification	M.E., Ph.D.,							
	Tooghin		Dagage	la ala		Othoro	7	
Work Experience	Teaching	9	Research		ustry	Others		
	Year(s): 8		Year(s): 3	Year(s):	12	Year(s):		
	Month(s):		Month(s):	Month(s)	:	Month(s):		
Area of Specializa tion	Manufacturing Te	echnolo	gy, Composite Ma	terials				
Courses Taught:	<ul> <li>Mechanic</li> <li>Design o</li> <li>Automati</li> <li>Plant layer</li> <li>Handling</li> </ul>	ine Elements,	<ul> <li>PG Level:</li> <li>Manufacturing Technology,</li> <li>Mechanics of Machines,</li> <li>Design of Machine Elements, Automation and CIM,</li> <li>Plant layout and Materials Handling,</li> <li>Process Planning and Cost Estimation</li> </ul>					
	No. of		N	National / International				
Research Guidance	Papers Published		Journ	als		Conferences		
	Master							
	Ph.D							
Project Carried Out	Nil							
Patent	Nil							
Technology Transfer	Nil							
Research Publications	National/ Intern	ational	- Journals: & Co	onferences	s: 1			
No. of Books published with details	Nil							

Name:	Dr. P. Ilamathi									
Designation:	Assistant Profes	Assistant Professor								
Date of Birth:	01-06-1978									
AICTE Faculty ID:	1-2187035558									
Education Qualification	M.E., Ph.D.,									
Work Experience	Teachin	ıg	Research	Industi	ry	Others				
Work Experience	Year(s): 11		Year(s): 12	Year(s): 6		Year(s):				
	Month(s): 10		Month(s):	Month(s): 8		Month(s):				
Area of Specializa tion	Production Engi	neering								
Courses Taught:	Manufacturing To Engineering Grap Research, Renew Machine Tools ar Technology, Indu and CIM, Resour Techniques 10. P	UG Level:  Manufacturing Technology I and II, Engineering Graphics, Operations Research, Renewable Energy Systems, Machine Tools and Processes, CNC Technology, Industrial safety, Automation and CIM, Resource Management, Techniques 10. Process Planning and Cost Estimation, Modern Control Technology,  Manufacturing Technology I and II, Engineerin Graphics, Operations Research, Renewable Energy Systems, Machine Tools and Processes CNC Technology, Industrial safety, Automation and CIM, Resource Management Techniques 10. Process Planning and Cost Estimation, Modern Control Technology, Green Manufacturing, Machine Drawing								
	No. of		National / International							
Research Guidance	Papers Published		Journ	als		Conferences				
	Master									
	Ph.D	Ph.D C	ompleted – 1, Ong	oing -4						
Project Carried Out	Nil									
Patent	Nil									
Technology Transfer	Nil									
Research Publications	National Journ	al: 2 Int	ernational Journa	l :17 Confere	ence: 1	3				
No. of Books published with details	Nil									

Name:	M. Sankar Kuma	r					-
Designation:	Assistant Profess	sor					
Date of Birth:	05-06-1980						
AICTE Faculty ID:	1-2187035562					1	
Education Qualification	B.Tech., M.E.,						
Monte Expension on	Teaching	g	Research	Indu	ustry	Others	1
Work Experience	Year(s): 15		Year(s):	Year(s):		Year(s):	
	Month(s): 1		Month(s):	Month(s)	):	Month(s):	
Area of Specializa tion	Production Engin	eering					
Courses Taught:	UG Level:  Machine Elements Design, Metal Forming Processes, Machine Tools and Processes, Robotics and Machine Vision Systems, Production Planning and Control, Production Management, Thermal Engineering, Plant Layout and Material Handling, Process Planning and Cost Estimation, Industrial Safety Engineering, Engineering Graphics			<ul> <li>PG Level: <ul> <li>Machine Elements Design,</li> <li>Metal Forming Processes,</li> <li>Machine Tools and Processes,</li> <li>Robotics and Machine Vision Systems,</li> <li>Production Planning and Control,</li> <li>Production Management,</li> <li>Thermal Engineering, Plant Layout and Material Handling, Process Planning and Cost Estimation, Industrial Safety Engineering, Engineering Graphics</li> </ul> </li> <li>National / International</li> </ul>			I, out and ning Safety
Research	Papers		Journ	als		Conferences	
Research Guidance	Published						
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interna	ational	- Journals: & C	onference	s: Nil		
No. of Books published with details	Nil						

Name:	Dr. D. Kanagara	Dr. D. Kanagarajan					
Designation:	Associate Professor (CAS)						
Date of Birth:	09-06-1973						
AICTE Faculty ID:	1-7353141244						
Education Qualification	M.E., Ph.D.,						
Work Experience	Teachin	g	Research	Industry	Others		
	Year(s): 21		Year(s):	Year(s):	Year(s):		
	Month(s):		Month(s):	Month(s):	Month(s):		
Area of Specializa tion	Production and N	Manufad	cturing	1			
	UG Level:			PG Level:			
Courses Taught:							
	No. of		I	National / Internat	tional		
Research Guidance	Papers Published		Journ	nals	Conferences		
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Intern	nationa	I - Journals: & C	Conferences: Nil			
No. of Books published with details	Nil						

Name:	M. Mathanraj						
Designation:	Assistant Profess	sor					
Date of Birth:	21-07-1994						
AICTE Faculty ID:	1-4645514086						
Education Qualification	M.E.,	M.E.,					
Work Experience	Teaching	g	Research	Industry	Others		
	Year(s): 3		Year(s):	Year(s):	Year(s):		
	Month(s):		Month(s):	Month(s):	Month(s):		
Area of Specializa tion	Production and N	Manufad	cturing				
	UG Level:			PG Level:			
Courses Taught:							
	No. of		<u> </u>	 National / Internat	ional	$\top$	
	Papers		Journals		Conferences		
Research Guidance	Published						
	Master					-	
	Ph.D						
Project Carried	Ph.D						
Out	Nil						
Out Patent Technology	Nil Nil	ational	I - Journals: & C	Conferences: Nil			
Out Patent Technology Transfer Research	Nil Nil	ational	I - Journals: & C	Conferences: Nil			

					I		
Name:	M. Balakrishnan						
Designation:	Assistant Profes	sor					
Date of Birth:	31-05-1995						
AICTE Faculty ID:	1-43378960194						
Education Qualification	M.E., Ph.D.,						
			1			T	
Work Experience	Teachin	g	Research		ıstry	Others	
	Year(s):		Year(s):	Year(s):		Year(s):	
	Month(s): 07		Month(s):	Month(s)	:	Month(s):	
Area of Specializa tion	Manufacturing E	ngineer	ing				
Courses Taught:	<ul> <li>Human Variable</li> <li>Ethics,</li> <li>Constitution</li> <li>Machine</li> </ul>	alues A on Of In	echnology, nd Professional ndia, nd Processes	PG Level			
	No. of		ľ	National / I	nternati	ional	
Research Guidance	Papers Published		Journ	nals		Conferences	
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research	National/ Intern	ational	- Journals: & C	Conference	s:		
Publications						ational Conforces 00	
No. of	international Jo	umais:	or, international	Conierenc	e. US, N	ational Conference: 02	
Books published with details	Nil						

	Ī						
Name:	N. Nevhetha						
Designation:	Assistant Profess	sor					
Date of Birth:	05-02-1994						
AICTE Faculty ID:	1-43379446573						
Education Qualification	M.E (Product Des	M.E (Product Design).,					
			T = =				
Work Experience	Teaching	3	Research	Industry	Others		
	Year(s):		Year(s):	Year(s):	Year(s):		
	Month(s): 10		Month(s):	Month(s):	Month(s):		
Area of Specializa tion	Ergonomics						
tion	UG Level:			PG Level:			
		obile Fr	naineerina	l o Level.			
Courses Taught:	<ul> <li>Automobile Engineering</li> <li>Mems</li> <li>Production Management</li> <li>Hydraulics And Pneumatics</li> </ul>						
		1					
	No. of		ľ	National / Internat	International		
Research	Papers Published		Journals		Conferences		
Guidance	Published						
	Master						
	Ph.D						
Project Carried Out	Nil						
Patent	Nil						
Technology Transfer	Nil						
Research Publications	National/ Interna	ational	- Journals: & C	Conferences: Nil			
No. of Books published with details	Nil						

# DETAILS OF APPROVED FEES & SCHOLARSHIP SCHEMES 9.1 UG DEGREE COURSES – FEE STRUCTURE

	FEE in Rs. (CATEGORY WISE)							
DESCRIPTION OF FEE	GENERAL	SC/ST	FIRST_GRADUATE	DIFFERENT	ΓLY-ABLED			
	OLIVERAL	00/01	GENERAL	GENERAL	SC/ST			
Admission Fee (One time feeduring admission)	200	200	200	200	200			
Institute Deposit (Refundable)	500	500	500	500	500			
Library Deposit (Refundable)	500	500	500	500	500			
Tuition Fee	2000	-	-	-	-			
Development Charges	1000	1000	1000	1000	1000			
Special Fees	1500	1500	1500	-	-			
Library Fees	100	100	100	100	100			
Computer Charges	1250	1250	1250	1250	1250			
Education media service	50	50	50	50	50			
Internet Society Fee	75	75	75	75	75			
University cultural and professional society fee	50	50	50	50	50			
Students accident and medicalrelief fund	100	100	100	100	100			
Registration and Enrollment Fee	200	200	200	200	200			
HSC Mark sheet Verification	10	10	10	10	10			
Red Cross society MembershipFee	10	10	10	10	10			
Flag day Collection	10	10	10	10	10			
N.S.S Annual Subscription	10	10	10	10	10			
Dote Verification Fee	15	15	15	15	15			
University – rr&a Fees (for instate-200+400+600) (for other state students Rs.1700/-	1200	1200	1200	1200	1200			
Sports Fee	200	200	200	200	200			
Regulation, Curriculum & Syllabus Fee	200	200	200	200	200			
Total	9180	7180	7180	5680	5680			

Amount paid at the time of	5000	1000	5000	5000	1000
counseling					
Balance amount to be paid	4180	6180	2180	680	4680
atthe time of Admission					

#### 9.2 PG DEGREE COURSES - FEE STRUCTURE

	FEE in Rs. (CATEGORY WISE)							
DESCRIPTION OF FEE	GENERAL	SC/ST	DIFFEREN	DIFFERENTLY-ABLED				
	GLINLINAL	30/31	GENERAL	SC/ST				
Admission Fee	200	200	200	200				
Library Deposit	500	500	500	500				
Tuition Fee	2000	-	-	-				
Development Charges	2000	2000	2000	2000				
Special Fee	1500	1500	-	-				
Library Fee	100	100	100	100				
Computer Charges	1200	1200	1200	1200				
Education media service	50	50	50	50				
charges								
Internet society Fee	75	75	75	75				
University cultural and	50	50	50	50				
professional Fee								
Students accident relief fund	100	100	100	100				
Registration and enrolment Fee	200	200	200	200				
Red cross society Fee	10	10	10	10				
Flag day collection	10	10	10	10				
Anna University (RF &A) fee	1200	1200	1200	1200				
DOTE verification	15	15	15	15				
Anna University sports Fee	200	200	200	200				
Curriculum Development	200	200	200	200				
Total	10110	8110	6610	6610				

#### 9.3 SCHOLARSHIP SCHEMES

1

2

3

4

scheduled Caste and

Scheduled Tribe Students

Chief Ministers award for

Tamil Nadu Students

Special Scholarship for

residing in hostel for higher

Tamil Nadu Students

education i.e., Post

M.Tech

graduates other than

Scholarship Sanctioned by Tamil Nadu State Government of Tamil Nadu Students

#### Total SI Name of the **Parental Eligibility Criteria** Amount Remarks No scholarship Income For First year For details Post Metric Scholarship for UG students: Notified by refer **Backward Class and Most** Rs.1 lakh per +2 Renewal BC and MBC TamilNadu website **Backward Class Students** Cases pass in annum Government bcmbcmw.t from Tamil Nadu the previous n.govn.in year B.Tech For First year For details UG students: Post Metric Scholarship for Notified by refer +2 Renewal Rs.2.5 lakh

Cases pass in

the previous

year B.Tech Marks Scored under TN

state board

1069 marks

girls: 1082

other than

marks

hostel

syllabus boys:

Post graduate

M.Tech - the

student must

be residing in

per annum

Rs.1 lakh per

annum

SC and ST

SC and ST

SC and ST

TamilNadu

Notified by

TamilNadu

Notified by

TamilNadu

Government

Government

Government

website

n.govn.in

For details

bcmbcmw.t

refer

website

n.govn.in

For details

bcmbcmw.t

refer

website

n.govn.in

bcmbcmw.t

	National Scholarship for Persons with Disabilities									
5	National Scholarship for persons with disabilities (Minister of social justice and empowerment, Government of India), trust fund	Income from all the sources should not exceed Rs.3 lakhs/1.80 lakhs per annum respectively for two types of scholarships	Indian Students with atleast 40% disabilities certified as per definition under persons with Disabilities Act 1995. Must have secured atleast 50% marks in 10+2 examinations	Physically handi-capped students pursuing UG or PG courses	Non refundable fee + Maintenance allowance (Rs. 2500 per month for 10 months only) + Books and Stationary allowance (Rs. 6000 per annum) + money for	Apply online at any time of the year				

5.1	ahalarahin Sahamaa impl	amonted by O	il and Natura	I Coo Company	visual and hearing aids	(ONCC)
6	Oil & Natural Gas Corporation Scholarship for SC/ST students	Annual Income from all the sources should not be exceed Rs.1.50 lakh per annum	Atleast 60% marks in 12 class	SC/ST	1 <sup>st</sup> & 2 <sup>nd</sup> year Rs. 12000/- 3 <sup>rd</sup> year & 4 <sup>th</sup> year Rs.18,000	Apply in prescribed format and send through Scholarship section, NITT
7	Oil & Natural Gas Corporation Scholarship	-	Highest CGPA in Mechanical and Chemical Engineering	All	Rs. 60,000/- per annum for one year	Students are to be nominated by Scholarship Section NITT on the basis of CGPA till VI semseter
	Scholarship Schemes	simplemented	by Steel Aut	hority of India	a Limited (SA	AIL)
8	SAIL Scholarship for SC/ST students	Annual Income from all the sources should not be more than Rs.15,000 per annum	SC/ST students who have joined any institute of Technology recognised by the Government for pursuing full time engineering courses	SC/ST	Rs. 450 per month for the full duration of the course	Should be applied in the prescribed format, get verified by NITT scholarship section and send it to SAIL office
9	AICTE PG GATE Scholarship	-	Students who have joined PG courses and admitted under GATE category	All	Rs. 12,400/- per month	Applied via institute in AICTE PG scholarship online portal

## 10. ADMISSION STUDENT ENROLLMENT SETAILS FOR PAST 3 YEARS

2023 - 2024								
S.No	Level of the Course	Name of the Course	Approved Intake	Total Students				
1	UNDER GRADUATE	CIVIL ENGINEERING	120	99				
2	UNDER GRADUATE	MECHANICAL ENGINEERING	120	108				
3	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	55				
4	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	60	42				
5	UNDER GRADUATE	ELECTRONICS AND COMMUNICATION ENGINEERING	60	56				
6	UNDER GRADUATE	PRODUCTION ENGINEERING	60	47				
7	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	55				
8	UNDER GRADUATE	INDUSTRIAL BIOTECHNOLOGY	120	96				
9	UNDER GRADUATE	INFORMATION TECHNOLOGY	60	49				
10	POST GRADUATE	APPLIED ELECCTRONICS	18	0				
11	POST GRADUATE	STRUCTURAL ENGINEERING	18	15				
12	POST GRADUATE	ENVIRONMENTAL ENGINEERING	18	15				
13	POST GRADUATE	GEOTECHNICAL ENGINEERING	18	17				
14	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	3				
15	POST GRADUATE	ENGINEERING DESIGN	18	9				
16	POST GRADUATE	MANUFACTURING ENGINEERING	18	4				
17	POST GRADUATE	POWER ELECTRONICS AND DRIVES	18	2				
18	POST GRADUATE	POWER SYSTEM ENGINEERING	18	3				
19	POST GRADUATE	THERMAL ENGINEERING	18	3				
20	POST GRADUATE	VLSI DESIGN	18	3				

	2022 - 2023									
S.No	Level of the Course	Name of the Course	Approved Intake	Total Students						
1	UNDER GRADUATE	CIVIL ENGINEERING	120	97						
2	UNDER GRADUATE	MECHANICAL ENGINEERING	120	108						
3	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	56						
4	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	60	42						
5	UNDER GRADUATE	ELECTRONICS AND COMMUNICATION ENGINEERING	60	56						
6	UNDER GRADUATE	PRODUCTION ENGINEERING	60	47						
7	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	55						
8	UNDER GRADUATE	INDUSTRIAL BIOTECHNOLOGY	120	96						
9	UNDER GRADUATE	INFORMATION TECHNOLOGY	60	49						
10	POST GRADUATE	APPLIED ELECCTRONICS	18	0						
11	POST GRADUATE	STRUCTURAL ENGINEERING	18	15						
12	POST GRADUATE	ENVIRONMENTAL ENGINEERING	18	15						
13	POST GRADUATE	GEOTECHNICAL ENGINEERING	18	17						
14	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	3						
15	POST GRADUATE	ENGINEERING DESIGN	18	9						
16	POST GRADUATE	MANUFACTURING ENGINEERING	18	4						
17	POST GRADUATE	POWER ELECTRONICS AND DRIVES	18	2						
18	POST GRADUATE	POWER SYSTEM ENGINEERING	18	3						
19	POST GRADUATE	THERMAL ENGINEERING	18	3						
20	POST GRADUATE	VLSI DESIGN	18	3						

	2021 - 2022									
S.No	Level of the Course	Name of the Course	Approved Intake	Total Students						
1	UNDER GRADUATE	CIVIL ENGINEERING	120	99						
2	UNDER GRADUATE	MECHANICAL ENGINEERING	120	99						
3	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	49						
4	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	60	52						
5	UNDER GRADUATE	ELECTRONICS AND COMMUNICATION ENGINEERING	60	49						
6	UNDER GRADUATE	PRODUCTION ENGINEERING	60	54						
7	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	53						
8	UNDER GRADUATE	INDUSTRIAL BIOTECHNOLOGY	120	99						
9	UNDER GRADUATE	INFORMATION TECHNOLOGY	60	52						
10	POST GRADUATE	APPLIED ELECCTRONICS	18	3						
11	POST GRADUATE	STRUCTURAL ENGINEERING	18	16						
12	POST GRADUATE	ENVIRONMENTAL ENGINEERING	18	14						
13	POST GRADUATE	GEOTECHNICAL ENGINEERING	18	16						
14	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	7						
15	POST GRADUATE	ENGINEERING DESIGN	18	14						
16	POST GRADUATE	MANUFACTURING ENGINEERING	18	4						
17	POST GRADUATE	POWER ELECTRONICS AND DRIVES	18	5						
18	POST GRADUATE	POWER SYSTEM ENGINEERING	18	6						
19	POST GRADUATE	THERMAL ENGINEERING	18	8						
20	POST GRADUATE	VLSI DESIGN	18	3						

2020 - 2021				
S.No	Level of the Course	Name of the Course	Approved Intake	Total Students
1	UNDER GRADUATE	CIVIL ENGINEERING	120	101
2	UNDER GRADUATE	MECHANICAL ENGINEERING	120	101
3	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	42
4	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	60	40
5	UNDER GRADUATE	ELECTRONICS AND COMMUNICATION ENGINEERING	60	43
6	UNDER GRADUATE	PRODUCTION ENGINEERING	60	54
7	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	42
8	UNDER GRADUATE	INDUSTRIAL BIOTECHNOLOGY	120	89
9	UNDER GRADUATE	INFORMATION TECHNOLOGY	60	46
10	POST GRADUATE	APPLIED ELECCTRONICS	18	8
11	POST GRADUATE	STRUCTURAL ENGINEERING	18	16
12	POST GRADUATE	ENVIRONMENTAL ENGINEERING	18	14
13	POST GRADUATE	GEOTECHNICAL ENGINEERING	18	16
14	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	14
15	POST GRADUATE	ENGINEERING DESIGN	18	8
16	POST GRADUATE	MANUFACTURING ENGINEERING	18	12
17	POST GRADUATE	POWER ELECTRONICS AND DRIVES	18	9
18	POST GRADUATE	POWER SYSTEM ENGINEERING	18	14
19	POST GRADUATE	THERMAL ENGINEERING	18	14
20	POST GRADUATE	VLSI DESIGN	18	7

	2019 - 2020							
S.No	Level of the Course	Name of the Course	Approved Intake	Total Students				
1	UNDER GRADUATE	CIVIL ENGINEERING	120	106				
2	UNDER GRADUATE	MECHANICAL ENGINEERING	120	100				
3	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	53				
4	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	60	52				
5	UNDER GRADUATE	ELECTRONICS AND COMMUNICATION ENGINEERING	60	38				
6	UNDER GRADUATE	PRODUCTION ENGINEERING	60	53				
7	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	54				
8	UNDER GRADUATE	INDUSTRIAL BIOTECHNOLOGY	120	93				
9	UNDER GRADUATE	INFORMATION TECHNOLOGY	60	46				
10	POST GRADUATE	APPLIED ELECCTRONICS	18	13				
11	POST GRADUATE	STRUCTURAL ENGINEERING	18	16				
12	POST GRADUATE	ENVIRONMENTAL ENGINEERING	18	16				
13	POST GRADUATE	GEOTECHNICAL ENGINEERING	18	14				
14	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	17				
15	POST GRADUATE	ENGINEERING DESIGN	18	15				
16	POST GRADUATE	MANUFACTURING ENGINEERING	18	18				
17	POST GRADUATE	POWER ELECTRONICS AND DRIVES	18	17				
18	POST GRADUATE	POWER SYSTEM ENGINEERING	18	13				
19	POST GRADUATE	THERMAL ENGINEERING	18	18				
20	POST GRADUATE	VLSI DESIGN	18	18				

	2018 - 2019							
S.No	Level of the Course	Name of the Course	Approved Intake	Total Students				
1	UNDER GRADUATE	CIVIL ENGINEERING	120	109				
2	UNDER GRADUATE	MECHANICAL ENGINEERING	120	110				
3	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	57				
4	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	60	54				
5	UNDER GRADUATE	ELECTRONICS AND COMMUNICATION ENGINEERING	60	55				
6	UNDER GRADUATE	PRODUCTION ENGINEERING	60	55				
7	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	57				
8	UNDER GRADUATE	INDUSTRIAL BIOTECHNOLOGY	120	112				
9	UNDER GRADUATE	INFORMATION TECHNOLOGY	60	55				
10	POST GRADUATE	APPLIED ELECCTRONICS	18	16				
11	POST GRADUATE	STRUCTURAL ENGINEERING	18	17				
12	POST GRADUATE	ENVIRONMENTAL ENGINEERING	18	18				
13	POST GRADUATE	GEOTECHNICAL ENGINEERING	18	17				
14	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	18	18				
15	POST GRADUATE	ENGINEERING DESIGN	18	16				
16	POST GRADUATE	MANUFACTURING ENGINEERING	18	17				
17	POST GRADUATE	POWER ELECTRONICS AND DRIVES	18	16				
18	POST GRADUATE	POWER SYSTEM ENGINEERING	18	17				
19	POST GRADUATE	THERMAL ENGINEERING	18	17				
20	POST GRADUATE	VLSI DESIGN	18	15				

11. ADMISSION PROCEDURE	As it is a government Institution run by Directorate of Technical
12. CRITERIA AND WEIGHTAGES FOR ADMISSION	Education, Government of Tamilnadu – State government norms for UG – Engineering and PG – Engineering courses are applicable. Admissions for UG programmes is via TNEA
13. LIST OF APPLICANTS	(Tamilnadu Engineering Admissions) conducted every year by state government and Admissions for PG – programmes is through TANCA (Tamilnadu Common Admissions) conducted
14. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/ VACANT SEATS	by Anna University. Management Quota is not applicable

# 15. INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

## **15.1 INSTRUCTIONAL AREA**

S.NO	Level of the Course	Room type	Room ID/Name	Area of the Room in sqm	Building Name	Building No
1	UNDER GRADUATE	Classroom	127	61.88	MAIN BUILDING	127
2	UNDER GRADUATE	Classroom	129	98.74	MAIN BUILDING	129
3	UNDER GRADUATE	Classroom	134	100.1	MAIN BUILDING	134
4	UNDER GRADUATE	Classroom	136	100.1	MAIN BUILDING	136
5	POST GRADUATE	Classroom	146	50	Thermal New Building	Thermal 1
6	POST GRADUATE	Classroom	147	50	Thermal New Building	Thermal 2
7	POST GRADUATE	Seminar Hall	148	75	Thermal New Building	Thermal 3
8	POST GRADUATE	Laboratory	149	75	Thermal New Building	Thermal 4
9	UNDER GRADUATE	Classroom	150	63.7	MAIN BUILDING	150
10	UNDER GRADUATE	Classroom	151	65.52	MAIN BUILDING	151
11	UNDER GRADUATE	Classroom	156	63.7	MAIN BUILDING	
12	UNDER GRADUATE	Classroom	167	63.7	MAIN BUILDING	167
13	UNDER GRADUATE	Classroom	168	63.7	MAIN BUILDING	168
14	UNDER GRADUATE	Classroom	169	63.7	MAIN BUILDING	169

15	UNDER GRADUATE	Classroom	170	63.7	MAIN BUILDING	170
16	UNDER GRADUATE	Classroom	177	40	ALUMINI BUILDING	176
17	UNDER GRADUATE	Guest Room	179	40	ALUMINI BUILDING	179
18	UNDER GRADUATE	Classroom	211	148.35	SCIENCE BLOCK	211
19	UNDER GRADUATE	Tutorial Room	211 - IBT	35	IBT	211
20	UNDER GRADUATE	Classroom	216	102.3	SCIENCE BLOCK	216
21	UNDER GRADUATE	Classroom	217	102.3	SCIENCE BLOCK	217
22	UNDER GRADUATE	Classroom	218	99	SCIENCE BUILDING	218
23	UNDER GRADUATE	Classroom	219	99	SCIENCE BLOCK	219
24	UNDER GRADUATE	Classroom	220	99	SCIENCE BLOCK	220
25	UNDER GRADUATE	Classroom	221	99	SCIENCE BLOCK	221
26	UNDER GRADUATE	Classroom	227	106.95	SCIENCE BLOCK	106.95
27	UNDER GRADUATE	Classroom	228	97.75	MAIN BUILDING	228
28	UNDER GRADUATE	Classroom	230	106.95	SCIENCE BLOCK	230
29	UNDER GRADUATE	Classroom	238	51.06	MAIN BUILDING	238
30	UNDER GRADUATE	Classroom	239	48.3	MAIN BUILDING	239
31	UNDER GRADUATE	Classroom	240	79.35	MAIN BUILDING	240
32	UNDER GRADUATE	Classroom	244	75.9	MAIN BUILDING	244
33	UNDER GRADUATE	Classroom	247	49.68	MAIN BUILDING	247
34	UNDER GRADUATE	Classroom	248	64.17	MAIN BUILDING	248
35	UNDER GRADUATE	Classroom	BIO 1	76.5	BIO 1	
36	UNDER GRADUATE	Classroom	BIO 2	83.7	BIO 2	
37	UNDER GRADUATE	Classroom	BIO 3	83.7	BIO 3	
38	UNDER GRADUATE	Classroom	BIO 4	110.7	BIO 4	

39	UNDER GRADUATE	Classroom	BIO 5	110.7	BIO 5	
	ONDER GRADOATE	Olassiooni	BIO 3	110.7	Civil Alumni	
40	UNDER GRADUATE	Tutorial Room	CIVIL - SM	40	Building	Civil UG_01
41	POST GRADUATE	Seminar Hall	CIVIL PG	189	Civil SM Dept	Civil (Alumni Office)
42	UNDER GRADUATE	Machine Room	CNC	80	MECHANICA L	175
43	UNDER GRADUATE	Seminar Hall	CS SEM	122	CSE	CSE
44	POST GRADUATE	Classroom	CSE 1	37.8	CSE BUILDING	CSE 1
45	UNDER GRADUATE	Tutorial Room	CSE – SMART	57	CSE Smart	CSE - 01
46	UNDER GRADUATE	Laboratory	CSE 1	100.8	CSE BUILDING	NET LAB
47	UNDER GRADUATE	Laboratory	CSE 2	168	CSE BUILDING	COMPUTER LAB 1
48	UNDER GRADUATE	Laboratory	CSE 3	168	CSE BUILDING	COMPUTER LAB 2
49	UNDER GRADUATE	Laboratory	CSE 4	168	CSE BUILDING	COMPUTER LAB 3
50	POST GRADUATE	Tutorial Room	CSE 5	66.15	CSE BUILDING	PG COMPUTER LAB
51	UNDER GRADUATE	Laboratory	CSE 6	127.02	RUDRA BUILDING	MICRO PROCESSOR LAB
52	UNDER GRADUATE	Laboratory	DIG 1	139.15	SCIENCE BUILDING	MULTI DIGITAL LAB
53	POST GRADUATE	Classroom	ECE	150	ECE Building	ECE 2
54	UNDER GRADUATE	Tutorial Room	ECE – TUTORIAL	20	ECE – OLD	ECE -01
55	POST GRADUATE	Tutorial Room	ECE 1	61.65	ECE BUILDING	ECE 1
56	UNDER GRADUATE	Classroom	ECE 2	96.3	ECE BUILDING	ECE 2
57	UNDER GRADUATE	Classroom	ECE 3	96.3	ECE BUILDING	ECE 3
58	UNDER GRADUATE	Classroom	ECE 7	99.9	ECE BUILDING	ECE 4
59	UNDER GRADUATE	Classroom	ECE 5	62.1	ECE BUILDING	ECE 5
60	UNDER GRADUATE	Seminar Hall	ECE SEM	324	ECE Building	ECE Sem
61	POST GRADUATE	Laboratory	ECE1	189	ECE BUILDING	VLSI DESIGN LAB

	I					0014514755
62	UNDER GRADUATE	Laboratory	ECE2	191.7	ECE BUILDING	COMPUTER LAB
63	UNDER GRADUATE	Laboratory	ECE3	126	ECE BUILDING	DIGITAL LAB
64	UNDER GRADUATE	Laboratory	ECE4	159.96	ECE OLD BUILDING	ELECTRONIC COMMUNIC LAB 1
65	UNDER GRADUATE	Laboratory	ECE5	159.96	ECE OLD BUILDING	ELECTRONIC COMMUNIC LAB
66	POST GRADUATE	Classroom	EEE	160	Rudra Building	Rudra Building
67	UNDER GRADUATE	Laboratory	EEE - TUTORIAL	44.3	EEE	EEE - Tutorial
68	UNDER GRADUATE	Laboratory	EEE01	122.67	RUDRA BUILDING	COMPUTER LAB
69	POST GRADUATE	Laboratory	EEE02	122.67	RUDRA BUILDING	COMPUTER LAB 1
70	UNDER GRADUATE	Seminar Hall	EIE	109.52	EIE Building	EIE
71	UNDER GRADUATE	Tutorial Room	EIE - 01	50	EIE	EIE - 01
72	UNDER GRADUATE	Classroom	EIE 1	69.55	EIE BUILDING	EIE 1
73	UNDER GRADUATE	Classroom	EIE 2	69.55	EIE BUILDING	EIE 2
74	UNDER GRADUATE	Classroom	EIE 3	69.55	EIE BUILDING	EIE 3
75	UNDER GRADUATE	Classroom	EIE 4	69.55	EIE BUILDING	EIE 4
76	UNDER GRADUATE	Classroom	EIE 5	69.55	EIE BUILDING	EIE 5
77	UNDER GRADUATE	Classroom	EIE 6	69.55	EIE BUILDING	EIE 6
78	UNDER GRADUATE	Laboratory	EIE1	117.98	EIE BUILDING	PROCESS LAB
79	UNDER GRADUATE	Laboratory	EIE2	117.98	EIE BUILDING	PROCESS LAB 1
80	UNDER GRADUATE	Laboratory	EIE3	117.98	EIE BUILDING	PROCESS LAB 2
81	UNDER GRADUATE	Laboratory	EIE4	116.03	EIE BUILDING	COMPUTER LAB 1
82	UNDER GRADUATE	Laboratory	EIE5	116.03	EIE BUILDING	COMPUTER LAB 2
83	UNDER GRADUATE	Laboratory	EIE6	116.03	EIE BUILDING	COMPUTER LAB 2
84	UNDER GRADUATE	Laboratory	EIE7	102.38	EIE BUILDING	EXT LAB

85	UNDER GRADUATE	Laboratory	ELEC1	630	ELECTRICA	ELECTRICAL
	UNDER GRADUATE	Laboratory	LLLOT	030	L BUILDING	LAB
86	UNDER GRADUATE	Laboratory	ELEC2	630	ELECTRICA L BUILDING	ELECTRICAL LAB
87	POST GRADUATE	Seminar Hall	ENGG DESIGN	120	Engg Design Building	MECH PG
88	POST GRADUATE	Tutorial Room	ENV 1	58.08	ENV 1	
89	POST GRADUATE	Tutorial Room	ENV 2	58.08	ENV 2	
90	UNDER GRADUATE	Classroom	ENV 3	74.71	ENV 3	
91	UNDER GRADUATE	Classroom	ENV 4	40.08	ENV 4	
92	UNDER GRADUATE	Classroom	ENV 5	40.08	ENV 5	
93	UNDER GRADUATE	Classroom	ENV 6	53.4	ENV 6	
94	UNDER GRADUATE	Classroom	ENV 7	43.88	ENV 7	
95	POST GRADUATE	Classroom	ENV 8	35.78	ENV 8	Civil - COE
96	POST GRADUATE	Classroom	GEO 1	111	GEO 1	Geotech
97	UNDER GRADUATE	Classroom	GEO 2	44.25	GEO 2	
98	POST GRADUATE	Classroom	GEO 3	126.36	GEO 3	Geotech
99	POST GRADUATE	Tutorial Room	GEO 4	118.8	GEO 4	
100	UNDER GRADUATE	Additional Workshop	HYD	1,081.92	HYDRAULIC BUILDING	HYDRAULIC LAB
101	UNDER GRADUATE	Seminar Hall	IBT	156	IBT Building	IBT
102	UNDER GRADUATE	Tutorial Room	IT – TUTORIAL	15	IT – Tutorial	IT - 1
103	UNDER GRADUATE	Classroom	IT 1	69.56	JJ RUDRA BLOCK	IT1
104	UNDER GRADUATE	Classroom	IT 2	69.56	JJ RUDRA BLOCK	IT2
105	UNDER GRADUATE	Classroom	IT 3	69.56	JJ RUDRA BLOCK	IT 3
106	UNDER GRADUATE	Classroom	IT 4	69.56	JJ RUDRA BLOCK	IT 4
107	UNDER GRADUATE	Seminar Hall	IT 8	140.73	JJ RUDRA BLOCK	IT 5
108	UNDER GRADUATE	Laboratory	IT2	123.2	RUDRA BUILDING	COMPUTER LAB 2

109	UNDER GRADUATE	Laboratory	ITLAB	123.2	RUDRA BUILDING	COMPUTER LAB 1
110	UNDER GRADUATE	Computer Laboratory	LAB	90	CSE	176
111	UNDER GRADUATE	Other	LIB 1	40		
112	UNDER GRADUATE	Other	LIB 4	55.15		
113	UNDER GRADUATE	Other	LIBRAR	441		
114	UNDER GRADUATE	Laboratory	MEC1	57.77	MECHANICA L BUILDING	METALACI LAB
115	UNDER GRADUATE	Laboratory	MEC2	60.12	MECHANICA L BUILDING	CAD LAB
116	POST GRADUATE	Tutorial Room	MECH	100		
117	POST GRADUATE	Tutorial Room	MECH - 01	40	Mech	Mech - 01
118	UNDER GRADUATE	Classroom	MECH 1	43.62	MECH 1	
119	UNDER GRADUATE	Classroom	MECH 2	43.62	MECH 2	
120	POST GRADUATE	Classroom	MECH 3	43.62	MECH 3	Engg Design
121	POST GRADUATE	Classroom	MECH 4	43.62	MECH 4	Engg Design
122	POST GRADUATE	Classroom	MECH 5	45.36	MECH 5	
123	POST GRADUATE	Classroom	MECH 6	45.36	MECH 6	
124	POST GRADUATE	Classroom	MECH 7	49.14	MECH 7	
125	POST GRADUATE	Classroom	MECH 8	49.14	MECH 8	
126	POST GRADUATE	Classroom	MECH 9	49.14	MECH 9	
127	UNDER GRADUATE	Classroom	MECH 10	49.14	MECH 10	
128	UNDER GRADUATE	Laboratory	MECH 3	341.02	MECHANICA L BUILDING	CNC LAB
129	UNDER GRADUATE	Laboratory	OLD	154.1	SCIENCE BUILDING	OLD LAB 2
130	UNDER GRADUATE	Laboratory	OLDLAB	154.1	SCIENCE BUILDING	OLD LAB 1
131	POST GRADUATE	Laboratory	PH COM	96.25	SCIENCE BUILDING	PH COMPUTER LAB

132	POST GRADUATE	Laboratory	PH LAB	166.1	SCIENCE BUILDING	ENVIRONMEN T LAB
133	FELLOWSHIP	Research Laboratory	PHD LAB	99	PHD RESEARCH LAB	
134	UNDER GRADUATE	Laboratory	PHY 1	267.85	SCIENCE BUILDING	PHYSICS LAB 1
135	UNDER GRADUATE	Laboratory	PHY 2	201.3	SCIENCE BUILDING	PHYSICS LAB 2
136	UNDER GRADUATE	Seminar Hall	PHYSICS	113.8	SCIENCE BUILDING	Physics
137	UNDER GRADUATE	Laboratory	PRO 1	123.2	RUDRA BUILDING	CAD LAB
138	UNDER GRADUATE	Laboratory	PRO 2	69.52	RUDRA BUILDING	MECHATRONI CS LAB
139	UNDER GRADUATE	Laboratory	PRO 3	123.2	RUDRA BUILDING	METROLOGY LAB
140	UNDER GRADUATE	Seminar Hall	PROD 9	142.56	JJ RUDRA BLOCK	Prod Sem
141	UNDER GRADUATE	Classroom	PROD1	69.56	JJ RUDRA BLOCK	PROD1
142	UNDER GRADUATE	Classroom	PROD2	69.56	JJ RUDRA BLOCK	PROD2
143	UNDER GRADUATE	Classroom	PROD3	69.56	JJ RUDRA BLOCK	PROD3
144	UNDER GRADUATE	Classroom	PROD4	69.56	JJ RUDRA BLOCK	PROD4
145	UNDER GRADUATE	Classroom	PROD5	69.56	JJ RUDRA BLOCK	PROD5
146	UNDER GRADUATE	Tutorial Room	PRODUCTIO N	35	Production Building	Prod - 01
147	UNDER GRADUATE	Drawing Hall	ROOM1	257.03	MAIN BUILDING	112
148	UNDER GRADUATE	Drawing Hall	ROOM2	257.03	MAIN BUILDING	251
149	UNDER GRADUATE	Drawing Hall	ROOM3	257.03	MAIN BUILDING	215
150	UNDER GRADUATE	Drawing Hall	ROOM4	257.03	MAIN BUILDING	230
151	UNDER GRADUATE	Laboratory	SOIL	329.28	SOIL BUILDING	SOIL LAB
152	UNDER GRADUATE	Laboratory	SOM	580.16	STRENGTH OF MATERIALS	SM LAB
153	UNDER GRADUATE	Laboratory	SOM&C	294.56	STRENGTH OF MATERIALS & CONCRETE	SM LAB

154	UNDER GRADUATE	Laboratory	Survey	140.16	MAIN BUILDING	SURVEY LAB
155	UNDER GRADUATE	Laboratory	THER1	361.12	THERMAL BUILDING	THERMAL LAB
156	UNDER GRADUATE	Additional Workshop	THER2	752	THERMAL BUILDING	THERMAL LAB
157	UNDER GRADUATE	Additional Workshop	WORK1	752	WORKSHOP	WORKSHOP
158	UNDER GRADUATE	Additional Workshop	WORK2	752	WORKSHOP	WORKSHOP

## **15.2 LABORATORY DETAILS**

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	BioTechnology
	Course:	INDUSTRIAL BIOTECHNOLOGY	Level:	Under Graduate
1	Name of the Laboratory:	Bioprocess Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	High Speed Centrifuge, Fermentor 3 Lit, Fermentor 7 Lit Etc.,	Building Name	IBT Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
2	Name of the Laboratory:	Cad Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Cad Workstation, Computer Server, Network Printer Cum Scanner, 10kva Online Ups	<b>Building Name</b>	Mechanical Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Production Engineering
	Course:	PRODUCTION ENGINEERING	Level:	Under Graduate
3	Name of the Laboratory:	Cam Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Cnc Traning Lathe Hmt – Cnc Miling Machine Fn 2V, Fms, Interface Module, Co-Ordinate Measuring Machine	Building Name	Rudra Building

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	BioTechnology
	Course:	INDUSTRIAL BIOTECHNOLOGY	Level:	Under Graduate
4	Name of the Laboratory:	Cell Biology	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Co2, Incubator, Elisa Reader, Gel Documentation System, Etc.,	<b>Building Name</b>	IBT Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
5	Name of the Laboratory:	Chemistry Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Programmable Oven, Ion Analyser , Electronic Balance, Double Distillation Unit & Others	Building Name	Science Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	CIVIL ENGINEERING	Level:	Under Graduate
6	Name of the Laboratory:	Civil Lab 1	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Torshear Ring Shear Apparatus	<b>Building Name</b>	Civil Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	CIVIL ENGINEERING	Level:	Under Graduate
7	Name of the Laboratory:	Civil Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Concrete Scanner with Corrosion Analyzer	<b>Building Name</b>	Civil Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	CIVIL ENGINEERING	Level:	Under Graduate
8	Name of the Laboratory:	Civil SM Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Ultrasonic Pulse Velocity, Concrete Testing Apparatus with all necessary Accessories	Building Name	Civil SM Building

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
9	Name of the Laboratory:	Computer Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Ups with Batteries, Computers and Hardware Equipments	<b>Building Name</b>	CSE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Under Graduate
10	Name of the Laboratory:	Computer Lab ECE	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Computers, Printers & Servers	<b>Building Name</b>	ECE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	CIVIL ELECTRICAL ENGINEERING	Level:	Under Graduate
11	Name of the Laboratory:	Concrete Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Concrete Test Hammer with Recording Facilities & Core Cutter	<b>Building Name</b>	Civil Concrete Lab
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Post Graduate
12	Name of the Laboratory:	CSE Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	IOT, Research Lab Kits with Motes, Sensor Sets, Gateway And Debuggers	Building Name	CSE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Under Graduate
13	Name of the Laboratory:	DSP Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Digital Signal Processor	<b>Building Name</b>	ECE Old Building

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Under Graduate
14	Name of the Laboratory:	ECE Lab 1	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Fpga Based Mimi Software Defined Radio Hardware Bundle	Building Name	ECE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Under Graduate
15	Name of the Laboratory:	ECE Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Vector Network Analyzer	<b>Building Name</b>	ECE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Electronics Engineering
	Course:	ELECTRONICS AND ELECTRONICS ENGINEERING	Level:	Under Graduate
16	Name of the Laboratory:	EEE Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	125Kva Diesel Generator Set, 20Mb Winchester Drive – Z80 Processor Lcd Projector & Other Equipments	Building Name	Rudra Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Electronics Engineering
	Course:	ELECTRONICS AND ELECTRONICS ENGINEERING	Level:	Under Graduate
17	Name of the Laboratory:	EEE Lab 2	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Balance of System for 10Kw Solar Pvt	<b>Building Name</b>	Rudra Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Electronics Engineering
	Course:	ELECTRONICS AND ELECTRONICS ENGINEERING	Level:	Post Graduate
18	Name of the Laboratory:	EEE Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	3 Phase 5 Level Modular Multilevel inverter for AC Motor Drive	Building Name	Rudra Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Instrumentation And Control Engineering

	Course:	INSTRUMENTATION AND CONTROL ENGINEERING	Level:	Post Graduate
19	Name of the Laboratory:	EIE Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Busybee PC Units, Digital Storeage Oscilloscope, Electronic Work Bench, Pressuer Process Station, DSP	Building Name	EIE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics Instrumentation And Control Engineering
	Course:	ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING	Level:	Under Graduate
20	Name of the Laboratory:	EIE Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Magnetic Levitation Workstation	<b>Building Name</b>	EIE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Under Graduate
21	Name of the Laboratory:	Electronics Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Cro Communication Trainer Kt	<b>Building Name</b>	ECE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Electronics Engineering
	Course:	ELECTRONICS AND ELECTRONICS ENGINEERING	Level:	Under Graduate
22	Name of the Laboratory:	Electronics Lab1	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Numerical Relay Logic Development and Test Branch	<b>Building Name</b>	Rudra Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics Instrumentation And Control Engineering
	Course:	ELECTRONICS INSTRUMENTATION AND CONTROL ENGINEERING	Level:	Post Graduate
23	Name of the Laboratory:	Electronics Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Industrial Dcs Trainer	Building Name	EIE Building

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Production Engineering
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	Course:	PRODUCTION ENGINEERING	Level:	Under Graduate
24	Name of the Laboratory:	Electropneumatic Kit with Plc	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Electropneumatic Kit with Plc 500,000	<b>Building Name</b>	Rudra Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Post Graduate
25	Name of the Laboratory:	Embedded Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Micro Controllers	<b>Building Name</b>	ECE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
26	Name of the Laboratory:	Engineering Design	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	10Kva Ups(Numeric) with one hour Backup Batteries, Vibration Fft Analyzer	Building Name	Mechanical PG Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	CIVIL ENGINEERING	Level:	Under Graduate
27	Name of the Laboratory:	Hydraulics Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Francis Turbine, Pelton Wheel, Kaplan Turbine, Various Pumps, Heleshaw Apparatus	<b>Building Name</b>	Civil Concrete Lab
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Industrial Biotechnology
	Course:	INDUSTRIAL BIOTECHNOLOGY	Level:	Under Graduate
28	Name of the Laboratory:	LBT	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Lyophilizer	Building Name	IBT Building

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Industrial Biotechnology
	Course:	INDUSTRIAL BIOTECHNOLOGY	Level:	Under Graduate
29	Name of the Laboratory:	LBT Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Fully Automated In – Situ Sterilization 10 L Fermenter	<b>Building Name</b>	IBT Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Industrial Biotechnology
	Course:	INDUSTRIAL BIOTECHNOLOGY	Level:	Under Graduate
30	Name of the Laboratory:	LBT Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Real Time Pcr	<b>Building Name</b>	IBT Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Under Graduate
31	Name of the Laboratory:	Integrated Circuit Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Trainer Kit & Tester	<b>Building Name</b>	ECE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Information Technology
	Course:	INFORMATION TECHNOLOGY	Level:	Under Graduate
32	Name of the Laboratory:	IT Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Cloud Computing Lab	<b>Building Name</b>	Rudra Block
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Information Technology
	Course:	INFORMATION TECHNOLOGY	Level:	Under Graduate
33	Name of the Laboratory:	IT Lab 1	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Industrial IOT Training System	Building Name	Rudra Block

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Information Technology
	Course:	INFORMATION TECHNOLOGY	Level:	Under Graduate
34	Name of the Laboratory:	IT Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	High End Server	<b>Building Name</b>	Rudra Block
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
35	Name of the Laboratory:	Language Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Computer and Other Accessories	<b>Building Name</b>	Science Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
36	Name of the Laboratory:	Manufacturing Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	LCD Projector, Pin on Disc Mic Sti & Square Furnacer	<b>Building Name</b>	Mechanical PG Block
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Post Graduate
37	Name of the Laboratory:	Mech Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Coordinate Measuring Machine	<b>Building Name</b>	Mechanical Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
38	Name of the Laboratory:	Mech Lab 2	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Automation Lab	Building Name	Mechanical Building

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
39	Name of the Laboratory:	Mech Lab 1	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Cnc Wirecut Edm with Dro	Building Name	Mechanical Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Post Graduate
40	Name of the Laboratory:	Mech Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Shot Peening Equipment	Building Name	Mechanical Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
41	Name of the Laboratory:	Mech Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Mig Welding Machine with Cmt Technology	Building Name	Mechanical Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
42	Name of the Laboratory:	Metallurgy Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Metallographic Microscope (Versamet), Microscopic, Double Disc Polishing	Building Name	Mechanical Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Under Graduate
43	Name of the Laboratory:	Microwave Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Lab Equipments	Building Name	ECE Building

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
44	Name of the Laboratory:	Mobile Computing Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Wireless Trainer Kits, Access Points, Simulator Tools, Training & Workshops	Building Name	CSE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
45	Name of the Laboratory:	Physics Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Apex Model Scu 2005A Spincoating Unit	<b>Building Name</b>	Science Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	First Year/Other
	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
46	Name of the Laboratory:	Physics Lab 1	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Ultrasonic Cleaner	<b>Building Name</b>	Science Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Physics
	Course:	FIRST YEAR/OTHER	Level:	Under Graduate
47	Name of the Laboratory:	Physics Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Photo Fluorescene	<b>Building Name</b>	Science Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Production Engineering
	Course:	PRODUCTION ENGINEERING	Level:	Post Graduate
48	Name of the Laboratory:	Prod Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Compression Molding Machine	<b>Building Name</b>	Rudra Block

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Production Engineering
	Course:	PRODUCTION ENGINEERING	Level:	Under Graduate
49	Name of the Laboratory:	Prod Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Vacuum Furnace	<b>Building Name</b>	Rudra Block
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Production Engineering
	Course:	PRODUCTION ENGINEERING	Level:	Post Graduate
50	Name of the Laboratory:	Prod Laboratory	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Wear and Friction Monitor	<b>Building Name</b>	Rudra Block
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Production Engineering
	Course:	PRODUCTION ENGINEERING	Level:	Under Graduate
51	Name of the Laboratory:	Production Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	LCD Projector, 10Kva Online Ups	<b>Building Name</b>	Rudra Block
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	CIVIL ENGINEERING	Level:	Under Graduate
52	Name of the Laboratory:	Public Health Engineering Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Toc Analyser, Bod Incubator, Muffle Furnace, Orbital Shaker, Fumehood Gas Chromatograph, Autoclave	Building Name	Civil Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	GEOTECHNICAL ENGINEERING	Level:	Under Graduate
53	Name of the Laboratory:	Soil Mechanics Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Global Positioning Systems, Oasys Geotechnical Software, Light Weight Deflectometer, Desktop Computer	Building Name	Civil Soil Lab

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	GEOTECHNICAL ENGINEERING	Level:	Post Graduate
54	Name of the Laboratory:	Soil Mechanics Lab 1	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Loading Frame, Protors Compaction Apparatus Lcd Multimedia Projector, Tablet Swell Pressure Apparatus	Building Name	Civil Soil Lab
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	STRUCTURAL ENGINEERING	Level:	Post Graduate
55	Name of the Laboratory:	Strength of Materials Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Concrete Mixer Drum Type, Digital Flexure Strength, Testing Machine, Pendulum Impact Testing Machine	<b>Building Name</b>	SM Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	STRUCTURAL ENGINEERING	Level:	Post Graduate
56	Name of the Laboratory:	Structural Engineering Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Simulia Abaqus Finite Element Analysis Software, Computer Server, 5Kva Ups and Batteries, Desktop Pc	Building Name	SM Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Civil Engineering
	Course:	CIVILENGINEERING	Level:	Under Graduate
57	Name of the Laboratory:	Survey Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Electronic Theodolities, Laser Theodolites, GPS, Total Ststion, Gis Software	Building Name	Main Block
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Computer Science And Engineering
	Course:	COMPUTER SCIENCE AND ENGINEERING	Level:	Under Graduate
58	Name of the Laboratory:	Telecommunications & Ic Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Communication – Trainer Kit Workbench Experiments & Others	Building Name	CSE Building

Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
59	Name of the Laboratory:	Thermal Lab	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Gas Analyzer, Emissivity Apparatus, Cooling Tower	<b>Building Name</b>	Mechanical PG Block
Sr.No	Programme:	me: ENGINEERING AND TECHNOLOGY Department:		Electronics And Communication Engineering
	Course:	ELECTRONICS AND COMMUNICATION ENGINEERING	Level:	Post Graduate
60	Name of the Laboratory:	Visi Lab	Is it Research lab for PG Course (Y/N):	No
	Major Equipments:	Asic, Low Power VLSI Design, Advanced Digital System Design, Digital Cmos VLSI Design, Advanced VLSI	Building Name	ECE Building
Sr.No	Programme:	ENGINEERING AND TECHNOLOGY	Department:	Mechanical Engineering
	Course:	MECHANICAL ENGINEERING	Level:	Under Graduate
61	Name of the Laboratory:	Workshop	Is it Research lab for PG Course (Y/N):	Yes
	Major Equipments:	Gedee – Weiler Lathe, LCD Projector, Lathe Nagmathi Split A/C Head Lathe Cnc Training Mic, Cnc Crystal	Building Name	Workshop Building

## **15.3 COMPUTATIONAL FACILITIES**

PCs/Laptop exclusively available to students:	1200	PCs/Laptop available in Library:	70
PCs/Laptop exclusively available in Administrative Office:	25	PCs/Laptop available to Faculty Members:	180
Number of PCs/Laptop in Language lab:	85	Internet Bandwidth in Mbps:	1032
Number of Legal Application Software:	26	Printers available to student:	95
Number of A1 Size Color Printers:	0	Number of legal System Software:	10
Number of Open Source Software	20	Number of Proprietary	-

## **15.4 HOSTEL FACILITIES**

Sr.No	Whether Hostel facility Available (Y/N)?	Yes	Girl's Hostel (Y/N):	Y Yes
	No. of Rooms:	221	Hostel Capacity:	1071
4	Boy's Hostel:	Υ	No. of Rooms for Boys?	496
	Total Capacity:	1337	Apply for Site Change	No
	Location	Within the Campus	Hostel Facility	Y

#### **15.5 LIBRARY FACILITIES**

Sr.No	Working hours from to	10 AM – 7 PM	Reprographic Facility	Yes
	Current Annual Budget Rs.	2700000	Bar Code or RF Tab Bookhandling	Yes
	Reading Room Seating Capacity	150	Library Networking	Available
1	Number of E Journal Subscription available	ASCE, ASME, IEE, PROQUEST, PEARSON & MCGRAW - HILL	Library Management Software	Yes
	Number of Multimedia PCs	60	Total Library Area in Sqm	1300

## **15.6 INSTITUTE INNOVATION CELL**

SI. No	Name	Designation	Department	
1	Prof. S. Parimalamurugaveni	Associate Professor	Department of Marchanical Engineering	
2	Prof. S. Bradeesh Moorthy	Assistant Professor	Department of Mechanical Engineering	

## **15.7 TEACHING LEARNING PROCESS**

SI. No	Component	Available at
1	Curricula and syllabus for each of the Programmes	https://gct.ac.in/regulation-2022 https://gct.ac.in/regulations-2018 https://gct.ac.in/regulations-2016
2	Academic Calendar	https://gct.ac.in/sites/gct.ac.in/files/Calender%2021-22- converted-compressed.pdf

# 15.7 OCCUPANCY CERTIFICATE, BUILDING STABILITY CERTIFICATE AND FIRE AND SAFETY CERTIFICATE

From

To

Er.K.Alagirisamy M.Tech., Assistant Executive Engineer, PWD, Technical Education sub Division-1, Coimbatore-46. The Principal Government College of Technology, Coimbatore – 13.

Lr.No: F23/AEE-I/GCT/2021/Dated.29.03.2021

Sir,

Sub: Government College of Technology at Coimbatore North Taluk in Coimbatore District – Structural Stability recommendation submitted -reg.

Ref:

With reference letter cited above, I submit here with the statement showing the Structural Stability of the Buildings in Government College of Technology at Coimbatore North Taluk, Coimbatore District for favour of kind perusal and for further action Please.

#### Encl:

- 1. Form E
- 2. Statement
- 3. Site Plan -3Nos

Assistant Executive Engineer, PWD, Technical Education sub Division-1, Coimbatore-46.

2/2021

#### FORM 'E'

Form of report to be made to the competent Authority by Inspecting authorities or officers appointed under section 28 of the Madras Public Building (Licensing) Act 1965 (Madras Act 13 of 1965) reffered to in rule 7 of the Madras Public Building (Licensing) Rule 1965.

- Name and designation of Inspection authirity or Officer appointed or having jurisdication under any other Act or Law
- 2 Location of the building inspected (Door No.Street No: Name of place i.e. Municipal corporation/Municipality/Panchayat or Panchayat Union/Township/cantonment)
- Er.K.Alagirisamy M.Tech., Assistant Executive Engineer,PWD Technical Education Sub Division-1, Coimbatore-46.
- Government College of
  Technology, Thadagam
  Road, Telungupalayam Village, Coimbatore
  North Taluk, Coimbatore
  Corporation, Coimbatore District.
  S.F.NO.514,573,574,575 & 576

- 3 Date of Inspection
- 4 Purpose for which the building is used
- 5 Nature of defects noticed
- 6 Suggestions for rectifying defects
- 7 If in a dangerous condition,immediate steps Recommended to be taken
- : 29.03.2021
- : Educational Institution
- : NIL
- : Does not arise
- : Buildings are structurally Sound

(Er.K.Alagirisamy,MTech.,)
Assistant Executive Engineer,PWD
Technical Education Sub Division-1,
Coimbatore-46

#### FORM - C

(Form of opinion under sub-section (1) of section 5 of the Madras Public Building (Licensing) Act 1965 (Madras Act 13 of the 1965 reffered to in rule 5 of the Madras Public building (Licensing) Rules 1966)

I have inspected the building specified in the statement and I have satisfied my self that the building is structurally sound to be used as a Public Building for the purpose specified in the statement. The structure soundness of the building has been verified taking into account the loading as per the latest Indian Standards 875.I am therefore of opinion that a license may be granted for the period from 01.04.2021 to 31.03.2024

Er.K.Alagirisamy,MTech,
Assistant Executive Engineer,PWD
Technical Education Sub Division 1,
Coimbatore-46

## **FATEMENT TO ACCOMPANY THE OPINION REGARDING STRUCTURAL SOUNDNES**

SI. No.	Name of Block / Building	Year of Constru ction	Age of the Building in Years	Number of Storeys	Purpose for which the Building is Certified for Use.	The Period for which the Building will be Structurally Sound.	Remarks
1	Main building	1959	62	G+1	Educational Purpose		
2	Auditorium	1967	54	G	Educational Purpose	3 YEARS (01.04.2021	
3	Library Builing	1967	54	G+1	Educational Purpose		
4	Autonomous office Building ( Controller of Examination Building )	1997	24	G+2	Educational Purpose		
5	Electronics Building	1970	51	G+1	Educational Purpose	to (31.03.2024)	
6	Science Block	1961	60	G+1	Educational Purpose		
Ü	Science Block	1964	57	G+1	Educational Purpose		
7	N.R.S.C.Canteen	1967	54	G+1	Educational Purpose		
8	Work shop Complex	1951	70	G	Educational Purpose		
9	Dispensary & isolation Ward	1962	59	G	Educational Purpose		
10	Electronics and Communication	1999	22	G+2	Educational Purpose		

1	Instrumentation and Control Engineering Department	1999	22	G+2	Educational Purpose		
	Bio - Techology building	2006	15	G+1	Educational Purpose		
12	Bio - Techology building South Wing	2011	10	G+1	Educational Purpose	(0.000 E0.21 (0.000 E0.21	
1	Bio - Techology building North Wing	2006	15	G+1	Educational Purpose	101416 (212-5)	
13	Dr.JJ Rudra Block	2012	9	G+2	Educational Purpose		
14	Training Centre Cum Hostel Block	2019	2	G+2	Educational Purpose		
15	MBA/MCA Counselling Hall	2019	2	G	Educational Purpose		
16	COE Annexure Block	2020	1	G+2	Educational Purpose		
17	Thermal Engineering PG Block	2019	2	G+1	Educational Purpose		
18	Hostel Office, Store & Toilet	1966	55	G	Educational Purpose		
19	Cauvery illam	1968	53	G+2	Educational Purpose	3 YEARS (01.04.2021	
20	Ponnaiyaru illam	1968	53	G+2	Educational Purpose	to (31.03.2024)	
21	Palaru illam	1968	53	G+2	Educational Purpose		
22	Bhavani illam	1963	58	G+2	Educational Purpose		
23	Vaigai illam	1959	62	G+1	Educational Purpose		
24	Thamiraparani illam	1969	52	G+2	Educational Purpose		
25	Vellaru illam	1969	52	G+2	Educational Purpose		
		G.F : 1981	40		Educational Purpose		
26	Amaravathi illam	F.F : 1983	38	G+2	Educational Purpose		
		S.F : 1983	38		Educational Purpose		
27	Mess - I	1970	51	G	Educational Purpose		
28	Mess - II	1970	51	G	Educational Purpose		
29	Mess - III	1970	51	G	Educational Purpose		
30	Mess - IV	1970	51	G	Educational Purpose		

1	Principal Quarters	1952	69	G+1	Educational Purpose	
32	Nos)	1952	69	G	Educational Purpose	
33	Lecturers Quarters ( 10 Nos )	1961	60	G	Educational Purpose	
34	Assiciated Lecturers Quarters ( 10 Nos )	1961	60 "	G	Educational Purpose	3 YEARS (01.04.2021 to
35	Seargent Quarters	1961	60	G	Educational Purpose	(31.03.2024)
36	Kothaiyaru illam	1999	22	G+2	Educational Purpose	
37	Noyyal Illam	2020	1	G+2	Educational Purpose	
8	Main muththaru illam	2015	6	G+2	Educational Purpose	

Er.K.Alagirisamy,MTech, Assistant Executive Engineer,PWD Technical Education Sub Division 1,

Coimbatore-46



Taluk Office, Coimbatore North.

K.Dis.6132/2018/A5

16.08.2018 Date:

#### Ownership Certificate

It is certified that the following Government Puramboke and Government dry(punjai) lands in Ward No.15(O) of Telungupalayam Village, Coimbatore North, Coimbatore District is belong to the Principal, Government College of Technology, Coimbatore-641 013 as per the Village documents and TSLR.

- In block.13: \_\_T.S.No.1 and 12, Old .S.F.No. 414, 415, 416, 417, 418. 419, 420, 422, 517, 518, 565, 566, 567, 568, 569, 570, 571, 572 / P, 573, 574, 575/ 1,2 /P, 576, 577 and 573/P - area 30.5987.0 Hec.Sq.m and 1.1260.0 Hec.Sq.m
- In block .28: T. S. No. 22,25, old S.F.No. 509/2, 511/2, 514/1, 515. 514/2 - area 6.5257.0 Hec. Sq.m and 0.0430.0 Hec, Sq.m

To:

The Principal, Government College of Technology, Coimbatore-641 013.

Coimbatore North.

Principal Government College of Technology Coimbatore -641 013.

#### TAMILNADU FIRE - RESCUE SERVICES FIRE SERVICE LICENSE

Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu Fire Service Rules 1990 – Appendix – III

Office of the District Officer, Fire - Rescue Services, Coimbatore - District Coimbatore.

Date: 26.04.2023

License No: 1053 / 2023 K. Dis: 5593/ D1/2023 Your Ref. No. Nil Date: Nil

DATE OF INSPECTION 19.04.2023 INSPECTED BY S.O. Coimbatore North License

Engineering College in the Name of M/s. Government College of Technology within the jurisdiction of Coimbatore District at the premises T.S.No. 1 and 12 in Block 13 & T.S.No. 22, 25 in Block 28, Telungupalayam Village, Coimbatore North Taluk, Thadagam Road, Coimbatore - 641013 Coimbatore District subject to the conditions noted there on and such other condition as may be prescribed.

#### CONDITIONS

- 1. This License is valid for one year from the date of issue.
- The applicant will also get permission/No objection certificate from other department if necessary
- 3. If the extension or alteration is made in the existing building and also for Changing of present business will also apply & get separate permission
- 4. Regular License has to be obtained from competent authority.
- 5. If here is any deviation from the Govt. Rule and Act the license issued will stand cancelled.
- All the Fire Extinguishers have to be recharged and maintained periodically as per code practice in 2190/2010.
- 7. Advise to train the employee to operate the fire Extinguisher.
- 8. Height of the building 10.00 Meter.

(Official Seal with Date )

2 6 APR 2023 இது கோயம்புக்கார் கி

District Officer, Fire - Rescue Services, Coimbatore District Coimbatore - 641018.

To,

M/s. Government College of Technology, T.S.No. 1 and 12 in Block 13 & T.S.No. 22, 25 in Block 28, Telungupalayam Village, Coimbatore North Taluk, Thadagam Road, Coimbatore - 641013

Copy to: Joint Director, Fire and Rescue Services, Western Region, Coimbatore-18.

## **17 MOUS WITH INDUSTRIES**

SI.No	Department / Centre	Name of the Industry	Contact Person Name, No. and Email Id	Period of MoU
1	Civil Engineering	M/s. Hitech Concrete Solutions Chennai Pvt. Ltd., 64, Galaxy Road, Ponniyammam Nagar, Ayanambakkam, Chennai – 600 095	Dr. V. Rajendiran, Director, No. 9841059345 Email: drvrajendran 1965@gmail.com	3 Years (27.09.2017 – 27.09.202)
2	Civil Engineering	Irrigation Management Training Institute	Chief Engineer PWD & Director General	5 Years signed on 17.12.2020
3	Civil Engineering	M/s. Infinustech, Structural Engineering Consultancy firm, Coimbatore	Er. J. Premkumar, Principal Consultant	3 Years signed on 14.09.2020
4	Civil Engineering	M/s. S G Structural Engineers, Civil and Structural Engineering Consultancy firm, Coimbatore	Dr. G. S. Venkatasubramani, Managing Director	3 Years signed on 14.09.2020
5	Civil Engineering	DCAD Engineers and Consultants	Mr. P. Shakivel Managing Director	3 Years signed on 24.02.2021
6	EEE, E&I	Green Microelectronics India (P) Ltd	Mr. C. Doraiswamy, Managing Director	Signed on 15.08.2019
7	EEE, E&I	Lema Labs Technologies Pvt Ltd	Mr. A. Parthiban, Team Lead – Business Development	Signed on 25.08.2019
8	E&I	Regional Academic Centre for space, NITK Surathkal	Director, NITK	Signed on 21.09.2020
9	E&I	Sustainable Communities India Private Limited	-	2 Years From 01.06.2020
10	EEE	Pantech Prolabs India Pvt. Ltd, Chennai	Mr. M. Malaiyappan Director	3 Years 01.03.2021

#### 18. LOA AND SUBSEQUENT EOA TILL THE CURRENT ACADEMIC YEAR



#### All India Council for Technical Education

(A Statutory body under Ministry of HRD, Goyt, of Indi-

Nelson Mandela MargVasant Kunj, New Delhi-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 <u>www.aicte-India.org</u>

F.No. Southern/1-3324847522/2017/EOA

Date: 30-Mar-2017

To

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

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-410916521	Application Id	1-3324847522
Name of the institute	GOVERNMENT COLLEGE OF TECHNOLOGY	Institute Address	THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641013
Name of the Society/Trust	GOVERNMENT OF TAMILNADU	Society/Trust Address	GOVERNMENT OF TAMILNADU, CHENNAI, CHENNAI, Tamil Nadu, 600009
Institute Type	Government	Region	Southern

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-a- versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application ld: 1-3324847522		Course	0	Affiliating Body	ved for	pe pe		quota/	/Twining roval	
Program	Shift	Level		Full/Part Tim		Intake Appro 2016-17	Intake Approv 2017-18	NRI Approval	PIO / FN / Guif OCI/ Approval status	Foreign Collaboration Program App status
ENGINEERIN G AND TECHNOLO GY	1st Shift	POS T GRA DUA TE	APPLIED ELECTRONICS	FULL	Anna University, Chennai	18	18	NA	NA	NA

Application Number: 1-3324847522 Note: This is a Computer generated Report.No signature is required.

Printed By : AIC001359

Page 1 of 4 Letter Printed On:25 April 2017

Government Call



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

Nelson Mandela MargVasant Kunj, New Deltri-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

ENGINEERIN G AND TECHNOLO GY	1st SNR	POS T GRA DUA TE	COMPUTER SCIENCE AND ENGINEERING	FULL -	Anna University, Chemiai	18	18	NA.	NA.	NA .
ENGINEERIN G AND TECHNOLO GY	1st Shift	POS T GRA DUA TE	ENGINEERING DESIGN	FULL TIME	Anna University, Chennai	18	18	NA	NA.	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	POS T GRA DUA TE	ENVIRONMENT AL ENGINEERING	FULL TIME	Anne University, Chennai	18	18	NA.	NA	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	POS T GRA DUA TE	GEOTECHNICA L ENGINEERING	FULL TIME	Anna University, Chennal	18	18	NA	NA	NA NA
ENGINEERIN G AND TECHNOLO SY	1st Shift	POS T GRA DUA TE	MANUFACTURI NG ENGINEERING	FULL TIME	Anna University, Chennal	18	18	NA	NA	NA .
ENGINEERIN 3 AND FECHNOLO 3Y	1st Shift	POS T GRA DUA TE	POWER ELECTRONICS AND DRIVES	FULL TIME	Arma University, Chennal	18	18	NA	NA	NA .
ENGINEERIN 3 AND TECHNOLO 3Y	tst Shift	POS T GRA DUA TE	POWER SYSTEMS ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA.	NA	NA.
NGINEERIN S AND SECHNOLO	1st Shift	POS T GRA DUA TE	STRUCTURAL ENGINEERING	FULL TIME	Anna Liniversity, Chennal	18	18	NA	NA.	NA.
NGINEERIN AND ECHNOLO EY	1st Shift	POS T GRA DUA TE	THERMAL ENGINEERING	FULL TIME	Anna University, Chennai	18	18	NA	NA	NA NA
NGINEERIN AND ECHNOLO	1st Shift	POS T GRA DUA TE	VLSI DESIGN	FULL TIME	Anna University, Chennal	18	18	NA	NA .	NA

Application Number: 1-3324847522 Note: This is a Computer generated Report, No signature is required.

Printed By : AiC001359

Page 2 of 4 Letter Printed On:25 April 2017

Principal

Government College of Technology



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

Nelson Mandela MargVasant Kunj, New Delhi-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 <u>www.aicte-indla.org</u>

ENGINEERIN G AND TECHNOLO GY	1st Shift	UND ER GRA DUA TE	CIVIL ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA.	NA .
ENGINEERIN G AND TECHNOLO GY	1st Shift	UND ER GRA DUA TE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Anns University, Chermal	80	80	NA.	NA.	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	UND ER GRA DUA TE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Anna University, Chennal	60	60	NA:	NA NA	NA.
ENGINEERIN G AND TECHNOLO GY	1st Shift	UND ER GRA DUA TE	ELECTRONICS AND INSTRUMENTA TION ENGINEERING	FULL TIME	Anna University, Chennal	60	60	NA .	NA	NA .
ENGINEERIN G AND TECHNOLO GY	1st Shift	UND ER GRA DUA TE	ELECTRONICS & COMMUNICATI ON ENGG	FULL TIME	Anna University, Chermai	.80	60	NA.	NA	NA .
ENGINEERIN G AND TECHNOLO GY	1st Shift	UND ER GRA DUA TE	INDUSTRIAL BIOTECHNOLO GY	FULL TIME	Anna University, Chennai	100	100	NA NA	NA	NA
ENGINEERIN G AND TECHNOLO GY	1st Shift	UND ER GRA DUA TE	INFORMATION TECHNOLOGY	FULL TIME	Anna University, Chennal	60	60	NA NA	NA	NA.
ENGINEERIN 3 AND TECHNOLO 3Y	1st Shift	UND ER GRA DUA TE	MECHANICAL ENGINEERING	FULL TIME	Anna University, Chennai	120	120	NA	NA	NA
ENGINEERIN 3 AND TECHNOLO 3Y	1st Shift	UND ER GRA DUA TE	PRODUCTION ENGINEERING	FULL TIME	Arms University, Chennal	60	60	NA .	NA.	NA

The above mentioned approval is subject to the condition that GOVERNMENT COLLEGE OF TECHNOLOGY shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking /

Application Number: 1-3324847522 Note: This is a Computer generated Report.No signature is required.

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Page 3 of 4 Letter Printed On:25 April 2017

→ Principal

Government College of Technology



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

Nelson Mandela MargVasant Kunj, New Delhi-110067 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 <u>www.aicte-india.org</u>

affidavit given by the institution along with the application submitted by the institution on portal.

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

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

Note: Validity of the course details may be verified at www.alcte-india.org

Prof. A.P Mittal Member Secretary, AICTE

Copy to:

- 1. The Regional Officer, All India Council for Technical Education Shastri Bhawan 26, Haddows Road Chennai - 600 006, Tamil Nadu
- 2. The Director Of Technical Education\*\*, Tamil Nadu
- 3. The Registrar\*\*, Anna University, Chennai
- 4. The Principal / Director, GOVERNMENT COLLEGE OF TECHNOLOGY THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu,641013
- 5. The Secretary / Chairman, GOVERNMENT OF TAMILNADU GOVERNMENT OF TAMILNADU, CHENNAI, CHENNAI, Tamil Nadu 600009
- 6. Guard File/AICTE)

Note: \*\* - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentisis allotted to concerned DTE/Registrar.

Application Number: 1-3324847522 Note: This is a Computer generated Report.No signature is required.

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Principal Government College of Technology Coimbatore -641 013.

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



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

#### APPROVAL PROCESS 2018-19

#### Extension of Approval (EoA)

F.No. Southern/1-3512438598/2018/EOA

Date: 04-Apr-2018

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 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

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

Permanent Id	1-410916521	Application Id	1-3512438598
Name of the Institute	GOVERNMENT COLLEGE OF TECHNOLOGY	Name of the Society/Trust	GOVERNMENT OF TAMILNADU
Institute Address	THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641013	Society/Trust Address	GOVERNMENT OF TAMILNADU, CHENNAI, CHENNAI, T amil Nadu, 600009
Institute Type	Government	Region	Southern

Opted for Change from	No	Change from Women to Co-Ed	NA
Women to Co-Ed and vice		and vice versa Approved or	
versa		Not	
Opted for Change of Name	No	Change of Name Approved or	NA
		Not	
Opted for Change of Site	No	Change of Site Approved or	NA
		Not	
Opted for Conversion from	No	Conversion for Degree to	NA
Degree to Diploma or vice		Diploma or vice versa	
versa		Approved or Not	
Opted for Organization Name	No	Change of Organization Name	NA
Change		Approved or Not	

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

Program	Shift	Level	Course	FT/PT+	Affilating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCl/ Approval Status	Foreign Collaboration // Twining Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Anna University, Chennai	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Anna University, Chennai	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Anna University, Chennai	60	NA	NA	NA
ENGINEERING AND	1st	UNDER GRADUATE	ELECTRONICS AND	FT	Anna University, Chennai	60	NA	NA	NA

Application No:1-3512438598 Note: This is a Computer generated Report. No signature is required. Printed By: aic001359

Page 1 of 3

Letter Printed On:23 April 2018

TECHNOLOGY			INSTRUMENTATI						
			ON ENGINEERING						
ENGINEERING	1st	UNDER	ELECTRONICS &	FT	Anna University, Chennai	60	NA NA	NA NA	NA NA
AND	151	GRADUATE	COMMUNICATION	FI	Anna Oniversity, Cheminai	00	INA	I INA	I NA
TECHNOLOGY		GIVADUATE	ENGG						
ENGINEERING	1st	UNDER	PRODUCTION	FT	Anna University, Chennai	60	NA.	NA	NA NA
AND	'**	GRADUATE	ENGINEERING		7 and Oniversity, Chemia	"	1.0	1.0.	100
TECHNOLOGY									
ENGINEERING	1st	UNDER	COMPUTER	FT	Anna University, Chennai	60	NA	NA	NA
AND		GRADUATE	SCIENCE AND		,				
TECHNOLOGY			ENGINEERING						
ENGINEERING	1st	POST	APPLIED	FT	Anna University, Chennai	18	NA	NA	NA
AND		GRADUATE	ELECTRONICS						
TECHNOLOGY									
ENGINEERING	1st	UNDER	INDUSTRIAL	FT	Anna University, Chennai	120	NA	NA	NA
AND		GRADUATE	BIOTECHNOLOG						
TECHNOLOGY			Υ						
ENGINEERING	1st	POST	STRUCTURAL	FT	Anna University, Chennai	18	NA	NA	NA
AND		GRADUATE	ENGINEERING						
TECHNOLOGY			E11115 C1115 E117 1			10		+	
ENGINEERING	1st	POST	ENVIRONMENTAL	FT	Anna University, Chennai	18	NA	NA	NA
AND TECHNOLOGY		GRADUATE	ENGINEERING						
ENGINEERING	1st	POST	GEOTECHNICAL	FT	Anna University, Chennai	18	NA.	NA NA	NA NA
AND	151	GRADUATE	ENGINEERING	FI	Anna University, Chennai	10	INA	INA	INA
TECHNOLOGY		GRADUATE	ENGINEERING						
ENGINEERING	1st	POST	COMPUTER	FT	Anna University, Chennai	18	NA.	NA	NA NA
AND	'**	GRADUATE	SCIENCE AND		7 mile Offiversity, Officiales	"	1.0	1.0	100
TECHNOLOGY			ENGINEERING						
ENGINEERING	1st	POST	ENGINEERING	FT	Anna University, Chennai	18	NA	NA	NA
AND		GRADUATE	DESIGN						
TECHNOLOGY									
ENGINEERING	1st	UNDER	INFORMATION	FT	Anna University, Chennai	60	NA	NA	NA
AND		GRADUATE	TECHNOLOGY						
TECHNOLOGY									
ENGINEERING	1st	POST	MANUFACTURIN	FT	Anna University, Chennai	18	NA	NA	NA
AND		GRADUATE	G ENGINEERING						
TECHNOLOGY								<b>_</b>	
ENGINEERING	1st	POST	POWER	FT	Anna University, Chennai	18	NA	NA	NA
AND		GRADUATE	ELECTRONICS						
TECHNOLOGY ENGINEERING	1st	POST	AND DRIVES POWER	FT	Anna University Channai	18	NA NA	NA NA	NA NA
AND	ISL	GRADUATE	SYSTEMS	FI	Anna University, Chennai	1 10	INA	INA	NA
TECHNOLOGY		CRADUATE	ENGINEERING						
ENGINEERING	1st	POST	THERMAL	FT	Anna University, Chennai	18	NA	NA.	NA NA
AND	130	GRADUATE	ENGINEERING		7 and Oniversity, Oriential	1 "		1 100	100
TECHNOLOGY		3.0100/112	2						
ENGINEERING	1st	POST	VLSI DESIGN	FT	Anna University, Chennai	18	NA NA	NA.	NA
AND		GRADUATE				1	1	1	1
TECHNOLOGY									
		-		-	•			_	-

<sup>+</sup>FT -Full Time,PT-Part Time

Deficiencies Noted based on Self Disclosure							
Particulars	Deficiency						
Other Facilities Deficiency							
Compliance of the National Academic Depository(NAD) as per MHRD Directives	Yes						
Group Insurance for Employees	Yes						
Insurance for Students Yes							
Faculty Deficiency	Yes						
Instructional Area Common Facilities							
Language Laboratory	Yes						
Instructional Area- ENGINEERING AND TECHNOLOGY							

Application No:1-3512438598 Note: This is a Computer generated Report. No signature is required. Printed By: aic001359 GOVERNMENT COLLEGE OF TECHNOLOGY is hereby informed to submit the compliance of the deficiencies mentioned above to the Regional Office within a period of 6 months from the date of issuance of this letter failing which the council shall initiate strict action as defined in Approval Process Handbook 2018-19 during the subsequent Academic Year.

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

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

Prof. A.P Mittal Member Secretary, AICTE

#### Copy to:

- The Regional Officer,
   All India Council for Technical Education
   Shastri Bhawan 26, Haddows Road
   Chennai 600 006, Tamil Nadu
- The Director Of Technical Education\*\*, Tamil Nadu
- The Registrar\*\*,
   Anna University, Chennai
- The Principal / Director, GOVERNMENT COLLEGE OF TECHNOLOGY THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu,641013
- The Secretary / Chairman, GOVERNMENT OF TAMILNADU GOVERNMENT OF TAMILNADU, CHENNAI, CHENNAI, Tamil Nadu,600009
- 6. Guard File(AICTE)

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

Application No:1-3512438598 Note: This is a Computer generated Report. No signature is required. Printed By: aic001359

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

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





## APPROVAL PROCESS 2019-20

## Extension of Approval (EoA)

F.No. Southern/1-4260694081/2019/EOA

Date: 10-Apr-2019

To.

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

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

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

Sir/Madam,

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

Permanent Id	1-410916521	Application Id	1-4260694081
Name of the Institute	GOVERNMENT COLLEGE OF TECHNOLOGY	Name of the Society/Trust	GOVERNMENT OF TAMILNADU
Institute Address	THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641013	Society/Trust Address	GOVERNMENT OF TAMILNADU, CHENNAI, CHENNAI, T amil Nadu, 600009
Institute Type	Government	Region	Southern

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

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

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
Engineering And Technology	1st	Under Graduate	Civil Engineering	FT	Anna University, Chennai	120	NA	NA
Engineering And Technology	1st	Under Graduate	Mechanical Engineering	FT	Anna University, Chennai	120	NA	NA
Engineering And Technology	1st	Under Graduate	Electrical And Electronics Engineering	FT	Anna University, Chennai	60	NA	NA
Engineering And	1st	Under	Electronics And	FT	Anna University, Chennai	60	NA	NA

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Technology		Graduate	Instrumentation Engineering					
Engineering And Technology	1st	Under Graduate	Electronics & Communication Engg	FT	Anna University, Chennai	60	NA	NA
Engineering And Technology	1st	Under Graduate	Production Engineering	FT	Anna University, Chennai	60	NA	NA
Engineering And Technology	1st	Under Graduate	Computer Science And Engineering	FT	Anna University, Chennai	60	NA	NA
Engineering And Technology	1st	Post Graduate	Applied Electronics	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Under Graduate	Industrial Biotechnology	FT	Anna University, Chennai	120	NA	NA
Engineering And Technology	1st	Post Graduate	Structural Engineering	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Post Graduate	Environmental Engineering	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Post Graduate	Geotechnical Engineering	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Post Graduate	Computer Science And Engineering	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Post Graduate	Engineering Design	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Under Graduate	Information Technology	FT	Anna University, Chennai	60	NA	NA
Engineering And Technology	1st	Post Graduate	Manufacturing Engineering	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Post Graduate	Power Electronics And Drives	FT	Anna University, Chennai	18	NA	NA
Engineering And Fechnology	1st	Post Graduate	Power Systems Engineering	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Post Graduate	Thermal Engineering	FT	Anna University, Chennai	18	NA	NA
Engineering And Technology	1st	Post Graduate	VIsi Design	FT	Anna University, Chennai	18	NA	NA

<sup>+</sup>FT -Full Time,PT-Part Time

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

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

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

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

Prof. A.P Mittal Member Secretary, AICTE

Copy to:

- 1. The Director Of Technical Education\*\*, Tamil Nadu
- 2. The Registrar\*\*, Anna University, Chennai

Application No:1-4260694081 Note: This is a Computer generated Report. No signature is required. Printed By: aic001359

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 The Principal / Director, Government College Of Technology Thadagam Road Coimbatore, Coimbatore, Coimbatore, Tamil Nadu,641013

4. The Secretary / Chairman, Government of Tamilnadu Government of Tamilnadu. Chennai, Chennai, Tamil Nadu,600009

 The Regional Officer, All India Council for Technical Education Shastri Bhawan 26, Haddows Road Chennai - 600 006, Tamil Nadu

6. Guard File(AICTE)

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

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





Date: 30-Apr-2020

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

### **APPROVAL PROCESS 2020-21**

## Extension of Approval (EoA)

F.No. Southern/1-7013211696/2020/EOA

Τo

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 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam.

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-410916521	Application Id	1-7013211696
Name of the Institute	GOVERNMENT COLLEGE OF TECHNOLOGY	Name of the Society/Trust	GOVERNMENT OF TAMILNADU
Institute Address	THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641013	Society/Trust Address	GOVERNMENT OF TAMILNADU,CHENNAI,CHENNAI,, 600009
Institute Type	Government	Region	Southern

## To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Anna University, Chennai	120	120	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	No

Application No:1-7013211696 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required.

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ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTAT ION ENGINEERING	Anna University, Chennai	60	60	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATIO N ENGG	Anna University, Chennai	60	60	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	PRODUCTION ENGINEERING	Anna University, Chennai	60	60	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	60	60	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	APPLIED ELECTRONICS	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INDUSTRIAL BIOTECHNOLO GY	Anna University, Chennai	120	120	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENVIRONMENT AL ENGINEERING	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	GEOTECHNICAL ENGINEERING	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENGINEERING DESIGN	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Anna University, Chennai	60	60	NA	No

ENGINEERING AND TECHNOLOGY	POST GRADUATE	MANUFACTURIN G ENGINEERING	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER ELECTRONICS AND DRIVES	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER SYSTEMS ENGINEERING	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	THERMAL ENGINEERING	Anna University, Chennai	18	18	NA	No
ENGINEERING AND TECHNOLOGY	POST GRADUATE	VLSI DESIGN	Anna University, Chennai	18	18	NA	No

#### It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Two years from the date of issue of this EoA.

Deficiencies Noted based on Self Disclosure							
Particulars Deficiency							
1. Faculty Deficiency	Yes						

<sup>\*</sup>Please refer Deficiency Report for details

## **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 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
- 2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 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. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.
- 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.

4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

> Prof.Rajive Kumar Member Secretary, AICTE

#### Copy to:

- The Director Of Technical Education\*\*, Tamil Nadu
- The Registrar\*\*, 2. Anna University, Chennai
- The Principal / Director, GOVERNMENT COLLEGE OF TECHNOLOGY Thadagam Road Coimbatore, Coimbatore, Coimbatore, Tamil Nadu,641013
- The Secretary / Chairman, GOVERNMENT OF TAMILNADU CHENNAI, CHENNAI ,600009
- The Regional Officer, All India Council for Technical Education Shastri Bhawan 26, Haddows Road Chennai - 600 006, Tamil Nadu
- 6. Guard File(AICTE)

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

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

Application No:1-7013211696 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required.

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



Date: 25-Jun-2021

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

## **APPROVAL PROCESS 2021-22**

## Extension of Approval (EoA)

F.No. Southern/1-9317507530/2021/EOA

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 2021-22

Ref. Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2021 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	1-410916521	Application Id	1-9317507530
Name of the Institution /University	GOVERNMENT COLLEGE OF TECHNOLOGY	Name of the Society/Trust	GOVERNMENT OF TAMILNADU
Institution /University Address	THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641013	Society/Trust Address	,CHENNAI,CHENNAI,Tamil Nadu,600009
Institution /University Type	Government	Region	Southern

## To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennal	60	60	NA	NA

Application No:1-9317507530 ALL IN Note: This is a Computer generated Report. No signature is required. Printed By: aic001359 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

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ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTAT ION ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	PRODUCTION ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	APPLIED ELECTRONICS	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INDUSTRIAL BIOTECHNOLOG Y	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENVIRONMENTA L ENGINEERING	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	GEOTECHNICAL ENGINEERING	Anna University, Chennai	18	18	NA	NA.
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENGINEERING DESIGN	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Anna University, Chennai	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	POST GRADUATE	MANUFACTURIN G ENGINEERING	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER ELECTRONICS AND DRIVES	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER SYSTEMS ENGINEERING	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	THERMAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	VLSI DESIGN	Anna University, Chennai	18	18	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)
The Institution/ University is having the following deficiencies as per the online application submitted to AICTE (self-disclosure based) and the same shall be complied within Two years from the date of issue of this EoA.

## Deficiencies\* Noted (based on Self Disclosure)

\*Please refer Deficiency Report for details

## 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/ 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 now amalgamated as total intake shall have to fulfit all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 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. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE within the Academic Year 2021-22
- 3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ST, Establishment of Internal Complaint Committee (ICC), 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
- 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.

Prof.Raiive Kumar Member Secretary, AICTE

Copy \*\* to:

- The Director of Technical Education\*\*, Tamil Nadu
- The Registrar\*\*,

Anna University, Chennai

The Principal / Director, GOVERNMENT COLLEGE OF TECHNOLOGY Thadagam Road Coimbatore, Coimbatore, Coimbatore, Tamil Nadu,641013

4. The Secretary / Chairman,

CHENNAI, CHENNAI Tamil Nadu,600009

The Regional Officer,

All India Council for Technical Education Shastri Bhawan 26, Haddows Road Chennai - 600 006. Tamil Nadu

6. Guard File (AICTE)

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

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Application No:1-9317507530 ALL IN Note: This is a Computer generated Report. No signature is required. Printed By::aic001359 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Letter Printed On:4 July 2021

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

(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: <a href="www.aicte-india.org">www.aicte-india.org</a>



Date: 02-Jun-2022

# APPROVAL PROCESS 2022-23

## Extension of Approval (EoA)

F.No. Southern/1-10969003368/2022/EOA

Tο

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 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-410916521	Application Id	1-10969003368				
Name of the Institution	lame of the Institution GOVERNMENT COLLEGE OF TECHNOLOGY Name		GOVERNMENT OF TAMILNADU				
Institution Address	THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641013	Society/Trust Address	,CHENNAI,CHENNAI,Tamil Nadu,600009				
Institution Type	Government	Region	Southern				
Year of Establishment	1952						

## To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Anna University, Chennai	120	120	NA	NA
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA

Application No:1-10969003368

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

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Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS & COMMUNICATIO N ENGG	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS AND INSTRUMENTATI ON ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	INDUSTRIAL BIOTECHNOLOG Y	Anna University, Chennai	120	120	NA	NA
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	INFORMATION TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	NA
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	PRODUCTION ENGINEERING	Anna University, Chennai	60	60	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	APPLIED ELECTRONICS	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	ENVIRONMENTA L ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	GEOTECHNICAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	ENGINEERING DESIGN	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	MANUFACTURIN G ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	POWER ELECTRONICS AND DRIVES	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	POWER SYSTEMS ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	THERMAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	VLSI DESIGN	Anna University, Chennai	18	18	NA	NA

<sup>@:</sup> The Intake and Course for the AY 2022 - 23 shall be as per PCI / CoA respectively.

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (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 2022-23 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. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
- Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
- 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.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of Indian CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

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
- The Registrar\*\*,
   Anna University, Chennai
- The Principal / Director, GOVERNMENT COLLEGE OF TECHNOLOGY Thadagam Road Coimbatore, Coimbatore, Coimbatore, Tamii Nadu,641013
- 4. The Secretary / Chairman,

CHENNAI, CHENNAI Tamil Nadu, 600009

5. The Regional Officer,

Application No:1-10969003368 ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required. Printed By: aic001359

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(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: <a href="https://www.aicte-india.org">www.aicte-india.org</a>



Date: 15-May-2023

## APPROVAL PROCESS 2023-24

## Extension of Approval (EoA)

F.No. Southern/1-36254931065/2023/EOA

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	1-410916521	Application Id	1-38254931065
Name of the Institution	GOVERNMENT COLLEGE OF TECHNOLOGY	Name of the Society/Trust	GOVERNMENT OF TAMILNADU
Institution Address	THADAGAM ROAD COIMBATORE, COIMBATORE, COIMBATORE, Tamil Nadu, 641013	Society/Trust Address	,CHENNAI,CHENNAI,Tamil Nadu,800009
Institution Type	Government	Region	Southern
Year of Establishment	1952		

## 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	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	60	60	No	No

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	ENGINEERI NG AND TECHNOLO GY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS & COMMUNICATIO N ENGG	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS AND INSTRUMENTATI ON ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	INDUSTRIAL BIOTECHNOLOG Y	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	INFORMATION TECHNOLOGY	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	PRODUCTION ENGINEERING	Anna University, Chennai	60	60	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	APPLIED ELECTRONICS	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	STRUCTURAL ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	ENVIRONMENTA L ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	GEOTECHNICAL ENGINEERING	Anna University, Chennai	18	18	No	No

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
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	ENGINEERING DESIGN	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	MANUFACTURIN G ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	POWER ELECTRONICS AND DRIVES	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	POWER SYSTEMS ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	THERMAL ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	VLSI DESIGN	Anna University, Chennai	18	18	No	No

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)
The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within One years from the date of issue of this EoA.

Deficiencies Noted based on Self Disclosure					
Particulars Deficiency					
1. Faculty Deficiency	Yes				
2. Other Facilities Deficiency					

Establishment of 24x7 Women helpline number	Yes

\*Please refer Deficiency Report for details

## Important Instructions

- 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.
- 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.
- 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.
- 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.
- 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.
- 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.17889- 17870 /2017.

Prof.Rajive Kumar Member Secretary, AICTE

## Copy to:

- 1. The Director Of Technical Education\*\*, Tamil Nadu
- The Registrar\*\*, Anna University, Chennai
- The Principal / Director, GOVERNMENT COLLEGE OF TECHNOLOGY Thadagam Road Coimbatore, Coimbatore, Coimbatore, Tamil Nadu,641013
- 4. The Secretary / Chairman.

CHENNAI, CHENNAI Tamil Nadu, 600009

5. Guard File(AICTE)

(A Statutory body under Ministry of Education, Govt. of India)
Neison Mandela Marg, Vasant Kunj, New Delhi-110070 Website: <a href="www.aicte-india.org">www.aicte-india.org</a>



## APPROVAL PROCESS 2024-25

## Extension of Approval (EoA)

F.No. Southern/1-43663343154/2024/EOA

Date of Approval: 23-Mar-2024

To,

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

#### Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-410916521	Application Id	1-43663343154
Name of the Institution	GOVERNMENT COLLEGE OF TECHNOLOGY	Name of the Society/Trust	GOVERNMENT OF TAMILNADU
Institution Address	THADAGAM ROAD COMBATORE, COMBATORE, COMBATORE, Tamil Nadu, 641013	Society/Trust Address	,CHENNAI, CHENNAI, Tamil Nadu, 600009
Institution Type	Government	Region	Southern
Year of Establishment	1952	MACHINE CO. CO.	100 - 200 -

## To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	CIVIL ENGINEERING	Anna University, Chennal	120	120	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennal	60	60	No	No

Application No:1-43863343154
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION Note: This is a Computer generated Report. No signature is required.

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Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCL Approval Status
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennal	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS & COMMUNICATIO N ENGG	Anna University, Chennal	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	ELECTRONICS AND INSTRUMENTATI ON ENGINEERING	Anna University, Chennai	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	INDUSTRIAL BIOTECHNOLOG Y	Anna University, Chennal	120	120	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	INFORMATION TECHNOLOGY	Anna University, Chennal	60	60	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	No	No
UNDER GRADUATE	ENGINEERI NG AND TECHNOLO GY	PRODUCTION ENGINEERING	Anna University, Chennal	60	60	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	APPLIED ELECTRONICS	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	STRUCTURAL ENGINEERING	Anna University, Chennal	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	ENVIRONMENTA L ENGINEERING	Anna University, Chennal	18 %	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	GEOTECHNICAL ENGINEERING	Anna University, Chennal	18	18	No	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	ENGINEERING DESIGN	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	MANUFACTURIN G ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	POWER ELECTRONICS AND DRIVES	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	POWER SYSTEMS ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	THERMAL ENGINEERING	Anna University, Chennai	18	18	No	No
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	VLSI DESIGN	Anna University, Chennai	18	18	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)
The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within One years from the date of issue of this EoA.

Deficiencies Noted based on Self Discl	osure
Particulars	Deficiency

Letter Printed On:1 May 2024

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1. Faculty Deficiency

\*Please refer Deficiency Report for details

### **Important Instructions**

- As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
  - j Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
  - Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
  - iii. Additionally Audited Financial Statements for last 3 Financial years.
- Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable
  to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
- 3. 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 2024-25 to 2027 for the Total Approved Intake.
- 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. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
- 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.
- 7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
- 8. Internship is mandatory for all admitted students.
- 9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
  - a. Parakh: Student Gap analysis portal bases services.
  - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
  - c. Course in Indian Languages.
  - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
  - e. Augmenting Utilization of Research Assets (AURA).
  - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar Member Secretary, AICTE

### Copy to:

- 1. The Director Of Technical Education\*\*, Tamil Nadu
- 2. The Registrar\*\*,

Letter Printed On:1 May 2024

Anna University, Chennai

3. The Principal / Director, GOVERNMENT COLLEGE OF TECHNOLOGY Thadagam Road Coimbatore, Coimbatore, Coimbatore, Tamil Nadu,641013

## 4. The Secretary / Chairman,

CHENNAI, CHENNAI Tamil Nadu,600009

## 5. Guard File(AICTE)

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

This is a computer generated Statement. No signature Required

<sup>\*\*</sup> 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.