

**UNIVERSITY VOC COLLEGE OF ENGINEERING, Thoothukudi**  
(A Constituent College of Anna University, Chennai)

**MANDATORY DISCLOSURE 2026-2027**

**06 March 2026**

Name of the institution	<b>University VOC College of Engineering</b> (A Constituent College of Anna University, Chennai)	
Address of the institution	7 <sup>th</sup> Street, Bryant Nagar (West) Thoothukudi – 628 008 Tamil Nadu	
Phone number with STD code	0461- 2310044	
Mobile	9486124735	
Email	deanautut@annauniv.edu	
Name and address of the Trust / Society / Company and the Trustees	Not Applicable	
Name and address of the Dean	Dr. C.Peter Devadoss	
Address of the institution	University VOC College of Engineering, 7 <sup>th</sup> Street, Bryant Nagar (West) Thoothukudi – 628 008 Tamil Nadu	
Phone number with STD code	0461- 2310689	
Mobile	9486124735	
Email	deanautut@annauniv.edu	
Name of the affiliating University	Anna University, Chennai.	
Governance		
5.1 Members of the Board and their brief background		
No.	Name of the Members	Position
1.	Dr.V.Kumaresan	Registrar

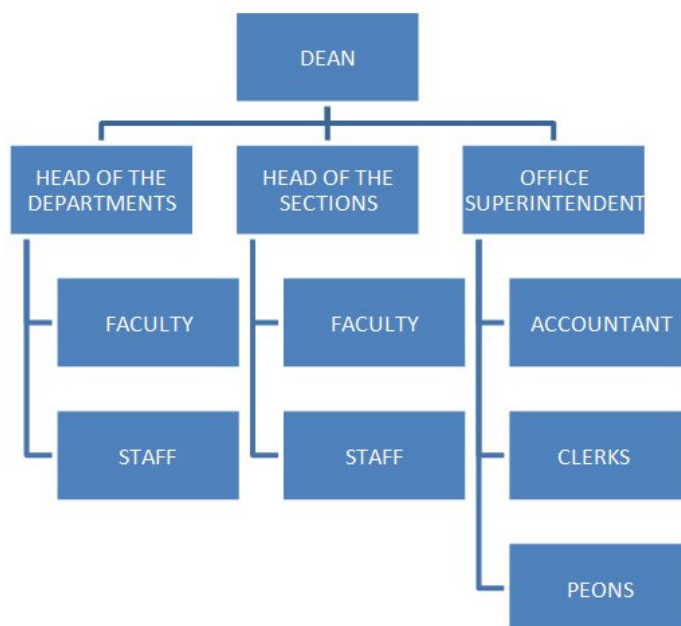
### 5.2 Members of Academic Advisory Board

No.	Name of the Members	Designation
1.	Dr. C. Peter Devadoss	Dean
2.	Dr. S. Rajakumar	HOD/Civil
3.	Dr.S.Amal Bosco Jude	HOD/Mechanical
4.	Dr. P. Anita	HOD/EEE
5.	Dr. C. Peter Devadoss	HOD/ECE
6.	Dr. A. Sakthi Bharathi	HOD/CSE
7.	Dr. C Chitralega	HOD/ S&H

### 5.3 Frequency of the Board Meeting and Academic Advisory Board

Once in a week

### 5.4 Organizational charts and processes



5.5 Nature and extent of involvement of faculty and students in academic affairs/improvements

As per AICTE directives, faculty members are involved in all academic and administrative activities

5.6 Mechanism / norms and procedures for democratic/ good governance

The guidelines of AICTE and Board of Advisors (BOA) are followed strictly. Faculty and other available academicians are consulted for consistent improvement in education and administration.

5.7 Student feedback on institutional governance/faculty performance	Periodical feedback from students obtained on course work. Semester-wise performance appraisal is taken up for all faculty members.
5.8 Grievance redressal mechanism for faculty, staff and students	<p>The Grievance Committee deals with complaints received from faculty, non teaching staff and students of UVOCCE.</p> <p>Members of the committee are</p> <ol style="list-style-type: none"> <li>1. Dr. C. Peter Devadoss -CH</li> <li>2. Dr. A. Rajadurai – Ombudsman</li> <li>3. Dr. S. Sumathi - Staff Incharge</li> <li>4. Dr. A. Sakthi Bharathi - Member</li> <li>5. Dr. P. Anitha- Member</li> <li>6. Dr.S.Amal Bosco Jude - Member</li> <li>7. Dr. S. Rajkumar-Member</li> <li>8. Dr. S. Manimegalai - Member</li> <li>9. Dr. R.A. Malairajan - Member</li> <li>10. Dr. V. M. Gandhimathi- Member</li> </ol>
5.9 Establishment of Anti – Ragging Committee	<p>As per AICTE regulations, the Anti- Ragging Committee is formed with the following members to prohibit, prevent and eliminate the scourge of ragging at our students.</p> <ol style="list-style-type: none"> <li>1. Dr. C. Peter Devadoss - CH</li> <li>2. Dr. S. Rajkumar-Member</li> <li>3. Dr. P. Anitha- Member</li> <li>4. Dr. R.A. Malairajan - Member</li> <li>5. Dr. S. Manimegalai - Member</li> <li>6. Dr.S.Amal Bosco Jude - Member</li> <li>7. Dr. K. Saminathan - Member</li> <li>8. Dr. S. Sumathi- Member</li> <li>9. Dr. A. Sakthi Bharathi- Member</li> <li>10. Mr. S. Murugesan – Member</li> <li>11. Mrs. M. Jeya – Member</li> <li>12. Miss.R. Dharini Rathika – Member</li> <li>13. Mr. P. Vignesh – Member</li> <li>14. Miss. S. Srinanthini – Member</li> <li>15. Mr. R. Barath Pandi – Member</li> </ol>
5.10 Establishment of online grievance redressal mechanism	Online Grievance redressal mechanism available
5.11 Establishment of Grievance Redressal Committee in the institution and appointment of ombudsman by the university	Dr. A. Rajadurai

5.12 Establishment of Internal Complaint Committee (ICC)	<ol style="list-style-type: none"> <li>1. Dr. C. Peter Devadoss</li> <li>2. Dr. A. Sakthi Bharathi</li> <li>3. Mrs.S. Sornalatha</li> <li>4. Dr. P. Anitha</li> <li>5. Dr. A.Saranya</li> <li>6. Ms.M. Jeya</li> </ol>
5.13 Establishment of committee for SC/ST	<ol style="list-style-type: none"> <li>1. Dr. C. Peter Devadoss</li> <li>2. Dr. P. Anitha</li> <li>3. Dr. S. Sumathi</li> <li>4. Mr. V. Nageshwaran</li> <li>5. Dr. S. Manimegalai</li> <li>6. Dr. R.A. Malairajan</li> <li>7. Dr. K. Saminathan</li> </ol>
5.14 Internal Quality assurance cell	<ol style="list-style-type: none"> <li>1. Dr. C. Peter Devadoss</li> <li>2. Dr. A. Sakthi Bharathi</li> <li>3. Dr. S. Sumathi</li> <li>4. Dr. P. Anitha</li> <li>5. Dr. C. Chitralega</li> <li>6. Dr. S. Rajakumar</li> <li>7. Dr. S. Amal Bosco Jude</li> </ol>
<b>PROGRAMMES</b>	
6.1 Name of programmes approved by AICTE	<b>Faculty of Civil Engineering</b> <i>Department of Civil Engineering</i> B.E. Civil Engineering (English Medium) B.E. Civil Engineering (Tamil Medium) B.E. Geo Informatics
	<b>Faculty of Mechanical Engineering</b> <i>Department of Mechanical Engineering</i> B.E. Mechanical Engineering (English Medium) B.E. Mechanical Engineering (Tamil Medium)
	<b>Faculty of Electrical Engineering</b> <i>Department of Electrical &amp; Electronics Engineering</i> B.E. Electrical and Electronics Engineering
	<b>Faculty of Information &amp; Communication Engineering</b> <i>Department of Electronics &amp; Communication Engineering</i> B.E. Electronics and Communication Engineering
	<b>Faculty of Information &amp; Communication Engineering</b> <i>Department of Computer Science and Engineering</i> B.E. Computer Science and Engineering
6.2 Name of programmes accredited by AICTE	NIL
6.3 Status of accreditation of the courses	Not Applicable

6.3.1 Total no. of courses	Not Applicable
6.3.2 No. of courses for which applied for accreditation	Not Applicable
6.3.3 Status of accreditation-preliminary/applied for SAR and results Awaited/Applied for SAR and visits completed/results of the visits awaited/ rejected/ approved for courses	Not Applicable

6.4 For each program the following details are to be given

6.4.1 Name	6.4.2 No. of seats	6.4.3 Duration	6.4.4 Cut off mark/rank of admission during the last 3 years	6.4.5 Fee	6.4.6 Placement Facilities	6.4.7 Campus placement on last 3 year with minimum salary, maximum salary and average salary	
MECHANICAL (TM)	60	4 years	(2022-2023)	28,810/- (General)	Placements are conducted by Anna University Placement drives		
	60	4 years	165.97(2021-2022)				
MECHANICAL (EM)	60	4 years	(2022-2023)				
	60	4 years	192.61(2021-2022)				
CIVIL (TM)	60	4 years	(2022-2023)				
	60	4 years	174.73(2021-2022)				
CIVIL	60	4 years	(2022-2023)			22,810/- (For SC/ST & FG)	
	60	4 years	184.05(2021-2022)				
CSE	30	4 years	(2023-2024)				
	30	4 years	190(2025-2026)				
EEE	60	4 years	(2022-2023)				
	60	4 years	184.57(2021-2022)				
ECE	60	4 years	(2022-2023)				

	60	4years	186.93(2021-2022)			
6.5 Name and duration of program(s) having twinning and collaboration with foreign university(s) and being run in the name campus along with status of their AICTE approval. If there is a foreign collaboration give the following details						
6.5.1 Name of the university			Nil			
6.5.2 Address			Not Applicable			
6.5.3 Website			Not Applicable			
6.5.4 Accreditation status of the university in its home country			Not Applicable			
6.5.5 Ranking of the university in the home country			Not Applicable			
6.5.6 Whether the degree offered is equivalent to an Indian degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.			Not Applicable			
6.5.7 Nature of collaboration			Not Applicable			
6.5.8 Conditions of collaboration			Not Applicable			
6.5.9 Complete details of payment a student has to make to get the full benefit of collaboration			Not Applicable			
6.6 For each program collaborated provide the following						
6.6.1 Program focus			Not Applicable			
6.6.2 Number of seats			Not Applicable			
6.6.3 Admission procedure			Not Applicable			
6.6.4 Fee			Not Applicable			

6.6.5 Placement facility	<p>Programs Organized in Placement Cell:</p> <ul style="list-style-type: none"> <li>• 1. Training program for Final Year Students on             <ol style="list-style-type: none"> <li>a. Soft Skill</li> <li>b. Communication Skill</li> <li>c. Career Guidance</li> <li>d. Employability Enhancement</li> </ol> </li> </ul> <p style="text-align: center;">Programs</p>
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6.6.6 Placement records for last three years with

College name	year	department	Company name	Student No.
UVOCC/Thoothukudi	2018-2019	MECH	Servo Hydraulics Pvt. Ltd, CHENNAI	5
		CIVIL	HR ES STRUCTURAL CONSULTANT, TIRUNELVELI	4
		EEE	INFOSYS, CHENNAI	1
		ECE	INFOSYS, CHENNAI	1
		GEO	Red Planet Consulting India Pvt Ltd, CHENNAI	07
			Red Network telecom pvt Ltd	03
			Trimble, chennai	5
			Nakshatech pvt Lmt	5
			Map My India pvt ltd	2
			Gloinntt Solution pvt. ltd.	1
	Goodland survey, Chennai	2		
UVOCC/Thoothukudi	2019-2020	MECH	-	-
		CIVIL	-	-
		EEE	-	-
		ECE	INFOSYS, CHENNAI	1
UVOCC/Thoothukudi	2020-2021	MECH	-	-
		CIVIL	-	-
		GEO	Red Planet Consulting India Pvt	6

		Ltd, CHENNAI	
	EEE	Infosys	3
		Nextrive	2
		TCS	5
	ECE	Infosys	5
		Nextrive	5
		TCS	5

**Minimum Salary, Maximum Salary And Average Salary**

Sl.no	Academic Year	Minimum Salary	Maximum Salary	Average Salary
1.	2018-2019	0.96L /Annum	3.2L /Annum	2.08L /Annum
2.	2019-2020	NA	3.2L /Annum	-
3.	2020-2021	NA	3.2L /Annum	-

6.7 Whether the Collaboration Programme is approved by AICTE? If not whether the domestic/foreign university has applied to AICTE for approval.

Not Applicable

***FACULTY***

**7.1 Branch wise faculty members**

Branch	7.1.1 Permanent faculty	7.1.2 Adjunct faculty / Contract	7.1.3 faculty: Student Ratio
Civil Engineering	07	0	1:20
Mechanical Engineering	05	0	
Electrical and Electronics Engineering	05	0	
Electronics and Communication Engineering	05	0	
Computer Science Department	05	0	
Science and Humanities Department	04	0	

**7.2 Number of faculty employed and left during the last three years**

DEPARTMENT	EMPLOYED	LEFT
Civil Engineering	-	02
Mechanical Engineering	-	06
Electrical and Electronics Engineering	-	03
Electronics and Communication Engineering	-	04
Computer Science Department	-	00
Science and Humanities Department	-	07

***PROFILE OF VICE CHANCELLOR/ DIRECTOR/ PRINCIPAL/ FACULTY***

Profile of each faculty **Annexure-I**

<b>FEE</b>	
8.1 Details of fee, as approved by state fee committee, for the institution	Fee structure <a href="http://www.annaunivtut.in/doc/UCE.pdf">http://www.annaunivtut.in/doc/UCE.pdf</a>
8.2 Time schedule for payment of fee for the entire Programme	As per the University guidelines
8.3 Number of fee waivers granted with amount and name of students	Not Applicable
8.4 Number of scholarship offered by the institution, duration and amount	4 Nos Duration : One Year, If FG Rs.6000/- (BC/MBC) Else Rs.4,000/- (BC/MBC) Rs.3,500/- For Hostellers
8.5 Criteria for fee waivers/scholarship	Annual Income < 2.5lakhs for BC/MBC Annual Income < 2 lakhs for SC/ST
8.6 Estimated cost of boarding and lodging in hostels	Hostel fee structure <a href="http://www.annaunivtut.in/doc/Hostel%20fees.pdf">http://www.annaunivtut.in/doc/Hostel%20fees.pdf</a>
<b>ADMISSION</b>	
10.1 Number of seats sanctioned with the year of approval	420
10.2 Number of students admitted under various categories each year in the last three years	Enclosed: <b>Annexure-II</b>
10.3 Number of applications received during last two years for admission under management quota and number admitted	Not Applicable
<b>ADMISSION PROCEDURE</b>	
11.1 Mention the admission test being followed, name and address of the test agency and its URL	<a href="https://tneaonline.in/">https://tneaonline.in/</a>
11.2 Number of seats allotted to different test qualified candidate separately (AIEEE/CET( state conducted test/ University Tests/ CMAT/GPAT)/ Association conducted	Not Applicable

test)	
11.3 Calendar for admission against Management/vacant seats:	Not Applicable
11.3.1 Last date of request for applications	Not Applicable
11.3.2 Last date of submission of applications	Not Applicable
11.3.3 Dated for announcing final results	Not Applicable
11.3.4 Release of admission list (main list and waiting list shall be announced on the same day)	Not Applicable
11.3.5 Date for acceptance by the candidate (time given shall in no case be less than 15 days)	Not Applicable
11.3.6 Last date for closing of admission	Not Applicable
11.3.7 Starting of the academic session	Not Applicable
11.3.8 The waiting list shall be activated only on the expiry of date of main list	Not Applicable
11.3.9 The policy of refund of the fee, in case of withdrawal, shall be clearly notified	Not Applicable
<b><i>CRITERIA AND WEIGHTAGE FOR ADMISSION</i></b>	
12.1 Describe each criterion with its respective weightages i.e., admission test, mark in	<b>PASS IN THE QUALIFYING EXAM</b> Maths -35% Physics – 35%

qualifying examination etc.	Chemistry -35%
12.2 Mention the minimum level of acceptance, if any	<b>PASS IN THE QUALIFYING EXAM</b> Maths -35% Physics – 35% Chemistry -35%
12.3 Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	100 - 180
12.4 Display marks scored in test etc. and in aggregate for all candidates who were admitted	Available in the student login of University Web site
<b>LIST OF APPLICANTS</b>	
13.1 List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats	Not Applicable
<b>RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/ VACANT SEATS</b>	
14.1 Composition of selection team for admission under management quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	Not Applicable
14.2 Score of the individual candidate admitted arranged in order or merit	Not Applicable
14.3 List of candidate who have been offered admission	Not Applicable
14.4 Waiting list of the	Not Applicable


candidate in order of merit to be operative from the last date of joining of the first list candidate	
14.5 List of the candidate who joined within the date, vacancy position in each category before operation of waiting list.	Not Applicable
<b>INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE</b>	
15.1 Number of classrooms and Size of each	24 ( 90sqm / class)
15.2 Number of Tutorial room and Size of each	3 ( 198 sqm)
15.3 Number of Laboratories and size of each	23 ( 212sqm)
15.4 Number of drawing halls with capacity of each	1 (200sqm)
15.5 Number of computer centres with capacity of each	1 (212sqm)
15.6 Central examination facility, number of rooms and capacity of each	As per the university guideline, separate Nodal Office and Exam Cell is functioning with 25 class rooms
15.7 Barrier free built environment for disabled and elderly persons	Available at the entrance
15.8 Occupancy certificate	Available : <b>Annexure - III</b>
15.9 Fire and safety certificate	Available : <b>Annexure - IV</b>
15.10 Hostel facilities	Hostel facility for boys and girls are available in 4 blocks with total capacity of 6626 Sqm
15.11 Library	Available with IEEE and e journal facility
15.11.1 Number of library books/ titles/ journal available (program-wise)	
15.11.2 List of online national/ international journals subscribed	All IEEE journals are in online
15.11.3 E-library facilities	Available
15.12 Laboratory and workshop	Available separately for each dept.
15.12.1 List of major equipment/facilities	List enclosed: <b>Annexure-V</b>

in each laboratory/ workshop		
15.12.2 List of experimental setup in each laboratory/workshop	List enclosed: <b>Annexure-VI</b>	
15.13 Computing facilities		
15.13.1 Internet Bandwidth	100Mbps	
15.13.2 Number and configuration of system		
Sl.No	Configuration	Quantity
1.	Dell VOSTRO Core i3 19" TFT Dell Monitor(18.5)	25
2.	Desktop Dell Vostro Intel Pentium Core i3 3GB DDR 3 RAM 500 GB HDD/ DVD Writer keyboard op. mouse With 20" DELL LED monitor	25
3.	Dell Vostro 260 ST Core i3 20" TFT DELL LED Monitor	16
4.	Dell Optiplex - Intel Core i7 -377 processor/ 8GB DDR3 Memory ITB HDD/ DVD Writer 20" LED Monitor/ Keyboard and Optical Mouse	50
5.	Dell Optiplex - Intel Core i5 -3470 processor/ 8GB DDR3 Memory ITB HDD/ DVD Writer 20" LED Monitor/ Keyboard and Optical Mouse	135
6.	HP ML 350G6 server Product No-594869-371	1
7.	Dell Server- 16MB L3 Cache, Intel, 64 GB DDR3RAM, HDD 6x600	2
8.	Fujitsu M470 Workstation Intel Xeon W3565 processor Based	5
6.	Laptop - HP 4431S laptop – DGS And DRC No.31	8
15.13.3 Total number of system connected by LAN	All Above	
15.13.4 Total number of system connected by WAN	0	
15.13.5 Major Software Packages available	Nil	
15.13.6 Special purpose facilities available	Printers ,Projector	
15.14 Innovation Cell	1. Dr. C.Peter Devadoss 2. Dr. P. Anitha 3. Dr. K. Esakki Muthu 4. Dr. S. Manimegalai 5. Dr. R.A. Malairajan 6. Dr. A. Sakthi Bharathi 7. Dr. J.Judes	
15.15 Social Media Cell	1. Dr.C.Peter Devadoss 2. Dr. P. Mathumathi 3. Dr. S. Amal Bosco Jude 4. Dr. S. Rajakumar	
5.16 Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM	Applicable	

Institutions and University Departments	
15.17 List of Facilities available	
15.17.1 Games and Sports Facilities	1. Volleyball Court/ Ball Badminton (multipurpose) 2. Tennis Table 3. Football Ground/ Cricket/ Handball (multipurpose)
15.17.2 Extra-Curricular Activities	Provided through fine arts club, NSS and department Association
15.17.3 Soft Skill Development Facilities	Communication lab, CD's available
15.18 Teaching Learning Process	
15.18.1 Curricula and syllabus for each of the programmes as approved by the University	<a href="https://cac.annauniv.edu/aidetails/ai_ug_cands_2021ft.html">https://cac.annauniv.edu/aidetails/ai_ug_cands_2021ft.html</a>
15.18.2 Academic Calendar of the University	<a href="http://annaunivtut.in/doc/AS%20-UG%20Sem%20III%20-%20VII%20AY22-23.pdf">http://annaunivtut.in/doc/AS%20-UG%20Sem%20III%20-%20VII%20AY22-23.pdf</a>
15.18.3 Academic Time Table with the name of the Faculty members handling the Course	Available in <b>Annexure-VII</b>
15.18.4 Teaching Load of each Faculty	Two theory plus Two laboratory / Three theory plus one laboratory
15.18.5 Internal Continuous Evaluation System and place	Three internal assessments are carried out in each semester with Max.marks of 50 as per the academic schedule
15.18.6 Student's assessment of faculty, System in place	Available in web
15.19 For each <b>Post Graduate Courses</b> give the following	
15.19.1 Title of the course	Not Applicable
15.19.2 Curricula and Syllabi	Not Applicable
15.19.3 Laboratory facilities exclusive to the Post Graduate Course	Not Applicable
15.20 Special Purpose	
15.20.1 Software, all design tools in case	As per the syllabus requirement all software needed are available in each department
15.20.2 Academic calendar and frame work	--
<b>ENROLLMENT OF STUDENTS IN THE LAST 3 YEARS</b>	
<b>LIST OF RESEARCH PROJECTS/CONSULTANCY WORKS</b>	

17.1 Number of Projects carried out, funding agency, Grant received	Nil
17.2 Publications (if any) out of research in last three years out of masters projects	Not Applicable
17.3 Industry Linkage	Done through placement cell
17.4 MoUs with Industries (minimum 3)	Obtained through placement cell
<b><i>LOA AND SUBSEQUENT EOA TILL THE CURRENT ACADEMIC YEAR</i></b>	
<b><i>ACCOUNTED AUDITED STATEMENT FOR THE LAST THREE YEARS</i></b>	
<b><i>BEST PRACTICES ADOPTED, IF ANY: -</i></b>	

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING  
PROFILE OF FACULTY**

Name	: <b>Dr. C. PETER DEVADOSS</b>	
Date of Birth	: <b>06-04-1973</b>	
Unique ID	: <b>1-4967551158</b>	
Education Qualifications	: <b>B.E., M.E., Ph.D.</b>	
Work Experience	: <b>26 Years, 2 Months</b>	
Teaching	: <b>26 Years, 2 Months</b>	
Research	: <b>-</b>	
Industry	: <b>Nil</b>	
Others	: <b>Nil</b>	
Area of Specialization	: <b>Optical Communication &amp; Medical Image Processing</b>	
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level	: <b>Undergraduate</b>	

Research guidance (Number of Students) : **Nil**

No. of papers published in National/International Journals/Conferences : **02**

Master : **01**

Ph.D : **Nil**

Projects carried out : **Nil**

Patents : **Nil**

Technology Transfer : **Nil**

Research Publications : **02**

No of books published with details : **Nil**

## ANNEXURE – I

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### PROFILE OF FACULTY



**Name** : MALATHI S

**Date of Birth** : 26-02-1989

**Unique ID** : 1-7453773547

**Education Qualifications:** ME OPTICAL COMMUNICATION

**Work Experience** :

**Teaching** : 10 YEARS 6 MONTHS

**Research** : Bio medical Signal Processing - Anna University Part time

**Research Title** : Analysis of breast Thermogram for Early detection of Breast cancer using Deep Learning Techniques

**Industry** : Nil

**Others** : Nil

**Area of Specialization** : Signal Processing

**Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level** : Signals and Systems, Machine Learning Techniques, Communication Theory

**Research guidance (Number of Students)** : Nil

**No.of papers published in National/International Journals/Conference**

**Master** : NIL

**Ph.D** : 2

**Projects carried out** : Nil

**Patents** : Nil

**Technology Transfer:** Nil

**Research Publications** : 5

**No of books published with details** : Nil

## ANNEXURE – I

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### PROFILE OF FACULTY



**Name** : Dr. A.VIJI  
**Date of Birth** : 13-06-1975  
**Unique ID** : 1-43391111646

**Education Qualifications:** PhD

**Work Experience** :  
    **Teaching** : 20 YEARS  
    **Research** : 10 YEARS  
    **Industry** : NIL  
    **Others** :

**Area of Specialization** : VLSI Design & DIP

**Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate**

**Diploma Level** : Analog & Digital Electronics, Linear Integrated Circuits, Electronic Devices, Measurement and Instrumentation, Digital Switching and Transmission, Circuit Analysis, Electromagnetic Waves, Control System.

**Research guidance (Number of Students)** : nil

**No. of papers published in National/International Journals/Conference**

**Master** : 1

**Ph.D** : 2

**Projects carried out** : nil

**Patents** : nil

**Technology Transfer** :

**Research Publications** : 15 (4 journal 11 conference)

**No of books published with details** : nil

## ANNEXURE – I

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

#### PROFILE OF FACULTY



**Name** : Durga Banu P

**Date of Birth** : 15-02-1995

**Unique ID** : 1-47428997800

**Education Qualifications:** ME VLSI Design

**Work Experience** :

**Teaching** : Nil

**Research** : Nil

**Industry** : Nil

**Others** : Worked as Sub-Inspector (Technical) in Tamil Nadu Police Department from 01.03.2019 to 09.12.2025

**Area of Specialization** : VLSI Design

**Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level** : Nil

**Research guidance (Number of Students)** :

**No.of papers published in National/International Journals/Conference**

**Master** : 1

**Ph.D** : Nil

**Projects carried out** : Nil

**Patents** : Nil

**Technology Transfer** : Nil

**Research Publications** : Nil

**No of books published with details** : Nil

**ANNEXURE - I**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**PROFILE OF FACULTY**



**Name : SWAPNA SUJITHA MARY J**

**Date of Birth : 24-01-1989**

**Unique ID : 1-9321459511**

**Education Qualifications: ME COMMUNICATION SYSTEMS**

**Work Experience :**

**Teaching : 5 YEARS 2 MONTHS**

**Research :-**

**Research Title : -**

**Industry : Nil**

**Others : Nil**

**Area of Specialization : COMMUNICATION SYSTEMS**

**Courses taught at Undergraduate Level:**

- 1) Antenna and Wave Propagation
- 2) Analog and Digital Communication
- 3) Digital Signal Processing

**Research guidance (Number of Students) : Nil**

**No. of papers published in National/International Journals/Conference**

**Master : 3**

**Ph.D : -**

**Projects carried out : Nil**

**Patents : Nil**


**Technology Transfer : Nil**

**Research Publications : 3**

**No of books published with details : Nil**

**ANNEXURE – I**

**DEPARTMENT OF CIVIL ENGINEERING  
PROFILE OF FACULTY**

Name	: <b>Dr. S. RAJAKUMAR</b>	
Date of Birth	: <b>17.10.1984</b>	
Unique ID	: <b>1-5037944900</b>	
Education Qualifications	: <b>B.E., M.E., Ph.D.</b>	
Work Experience	: <b>11 Years 5 Months</b>	
Teaching	: <b>11 Years 5 Months</b>	
Research	: <b>-</b>	
Industry	: <b>01</b>	
Others	: <b>Nil</b>	
Area of Specialization	: <b>Urban and Transportation Engineering</b>	
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level	: <b>Undergraduate</b>	
Research guidance (Number of Students)	: <b>Nil</b>	
No.of papers published in National/International Journals/Conferences	: <b>01</b>	
Master	: <b>01</b>	
Ph.D	: <b>01</b>	
Projects carried out	: <b>Nil</b>	
Patents	: <b>Nil</b>	
Technology Transfer	: <b>Nil</b>	
Research Publications	: <b></b>	
No of books published with details	: <b>Nil</b>	

## ANNEXURE – I

### DEPARTMENT OF CIVIL ENGINEERING PROFILE OF FACULTY


Name : **DR.S. MANIMEGALAI**  
Date of Birth : **07-05-1978**  
Unique ID : **1-5005132299**  
Education Qualifications : **B.E., M.E., Ph.D.**  
Work Experience : **17 years 8 months**  
    Teaching : **17 years 8 months**  
    Research : **-**  
    Industry : **Nil**  
    Others : **Nil**  
Area of Specialization :  
Courses taught at Diploma/ Post  
Diploma/ Undergraduate/ Post  
Graduate/ Post Graduate Diploma  
Level : **Undergraduate**  
Research guidance (Number of  
Students) : **Nil**  
No.of papers published in  
National/International  
Journals/Conferences : **01**  
Master : **01**  
Ph.D : **03**  
Projects carried out : **Nil**  
Patents : **Nil**  
Technology Transfer : **Nil**  
Research Publications : **-**  
No of books published with details : **Nil**



## ANNEXURE – I

### DEPARTMENT OF CIVIL ENGINEERING

#### PROFILE OF FACULTY

Name	: Dr. K. NELSIA PRIYA DHARSINI	
Date of Birth	: 27-03-1985	
Unique ID	: 1-4998550663	
Education Qualifications	: B.E., M.E., Ph.D.	
Work Experience	: 11 Years	
Teaching	: 11 Years	
Research	: -	
Industry	: Nil	
Others	: Nil	
Area of Specialization	: Construction Techniques, Construction Planning & Scheduling, Project Management	
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level	: Undergraduate	
Research guidance (Number of Students)	: Nil	
No. of papers published in National/International Journals/Conferences	: -	
Master	: -	
Ph.D	: Nil	
Projects carried out	: Nil	
Patents	: Nil	
Technology Transfer	: Nil	
Research Publications	: -	
No of books published with details	: Nil	

## ANNEXURE – I

### DEPARTMENT OF CIVIL ENGINEERING

#### PROFILE OF FACULTY

Name : **Dr. A. SARANYA**

Date of Birth : **17-05-1985**

Unique ID : **1-4997603073**

Education Qualifications : **B.E., M.E., Ph.D**

Work Experience : **11 years 5 months**

    Teaching : **11 years 5 months**

    Research : **-**

    Industry : **Nil**

    Others : **Nil**

Area of Specialization : **Hydrology and Water Resources Engineering**

Courses taught at Diploma/ Post  
Diploma/ Undergraduate/ Post  
Graduate/ Post Graduate Diploma  
Level : **Undergraduate**

Research guidance (Number of  
Students) : **Nil**

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

Master : **-**

Ph.D : **Nil**

Projects carried out : **Nil**

Patents : **Nil**

Technology Transfer : **Nil**

Research Publications : **-**


No of books published with details : **Nil**



**ANNEXURE – I**

**DEPARTMENT OF CIVIL ENGINEERING**

**PROFILE OF FACULTY**

Name	:	<b>Mr. V. Nageshwaran</b>	
Date of Birth	:	<b>07-04-1984</b>	
Unique ID	:	<b>1-44245614004</b>	
Education Qualifications	:	<b>B.E., M.E., Ph.D.</b>	
Work Experience	:		
Teaching	:		
Research	:		
Industry	:	<b>5 Years</b>	
Others	:	<b>Nil</b>	
Area of Specialization	:		
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level	:	<b>Undergraduate</b>	
Research guidance (Number of Students)	:	<b>Nil</b>	
No.of papers published in National/International Journals/Conferences	:		
Master	:		
Ph.D	:	<b>Nil</b>	
Projects carried out	:	<b>Nil</b>	
Patents	:	<b>Nil</b>	
Technology Transfer	:	<b>Nil</b>	
Research Publications	:		
No of books published with details	:	<b>Nil</b>	

**ANNEXURE – I**

**DEPARTMENT OF CIVIL ENGINEERING**

**PROFILE OF FACULTY**



Name : Dr.A.Leena Pauline

Date of Birth : 29-09-1993

Unique ID : 1-43437650085

Education Qualifications : BE., ME., PhD.

Work Experience :

Teaching : 3 years

Research : 5 years

Industry : 6 months

Others : -

Area of Specialization: Solid and Hazardous waste management

Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level :

- Water supply and waste water engineering
- Environmental science and EIA
- Strength of Materials
- Building Engineering drawing
- Engineering Graphics
- Engineering Mechanics
- Advanced Concrete Technology
- Environmental Engineering Laboratory
- CAD Laboratory

Research guidance (Number of Students) : -

No.of papers published in National/International Journals/Conference:

Master : -

Ph.D : 05

Projects carried out : -

Patents : -

Technology Transfer : -

Research Publications : 05

No of books published with details : -

## ANNEXURE – I

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

#### PROFILE OF FACULTY

Name	: DR.A. SAKTHI BHARATHI
Date of Birth	: 24-07-1972
Unique ID	: 1-5001410285
Education Qualifications	: B.E., M.E., Ph.D.
Work Experience	: 23 Years
Teaching	: 23 Years
Research	: 7 Years
Industry	: Nil
Others	: Nil
Area of Specialization	: Medical Image Processing (Information and comm. Engg.)
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Postgraduate/ Post Graduate Diploma Level	: Undergraduate
Research guidance (Number of Students)	: Nil
No.of papers published in National/International Journals/Conferences	: 02
Master	:
Ph.D	: Nil
Projects carried out	: Nil
Patents	: Nil
Technology Transfer	: Nil
Research Publications	: 02
No of books published with details	: Nil



## ANNEXURE – I

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

#### PROFILE OF FACULTY

Name : **Dr. S. SUMATHI**  
Date of Birth : **22.12.1983**  
Unique ID : **1-5000156260**  
Education Qualifications : **B.E., M.E., Ph.D.**  
Work Experience : **14 Years 7 Months**  
    Teaching : **14 Years 7 Months**  
    Research : **-**  
    Industry : **Nil**  
    Others : **Nil**  
Area of Specialization : **Cloud security**  
Courses taught at Diploma/ Post  
Diploma/ Undergraduate/ Post : **Undergraduate**  
Postgraduate/ Post Graduate  
Diploma Level  
Research guidance (Number of  
Students) : **Nil**  
No.of papers published in  
National/International : **07**  
Journals/Conferences  
Master : **02**  
Ph.D : **05**  
Projects carried out : **Nil**  
Patents : **Nil**  
Technology Transfer : **Nil**  
Research Publications : **05**  
No of books published with details : **Nil**



## ANNEXURE – I

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

#### PROFILE OF FACULTY

Name : **DR.E. WISELIN KIRUBA**  
Date of Birth : **25.09.1983**  
Unique ID : **1-4998775614**  
Education Qualifications : **B.Tech., ME., Ph. D**  
Work Experience : **13 Years 11 Months**  
    Teaching : **13 Years 11 Months**  
    Research : **-**  
    Industry : **Nil**  
    Others : **Nil**  
Area of Specialization : **Network Security**  
Courses taught at Diploma/ Post  
Diploma/ Undergraduate/ Post : **Undergraduate**  
Postgraduate/ Post Graduate  
Diploma Level  
Research guidance (Number of  
Students) : **Nil**  
No.of papers published in  
National/International : **05**  
Journals/Conferences  
Master : **02**  
Ph.D : **03**  
Projects carried out : **Nil**  
Patents : **Nil**  
Technology Transfer : **Nil**  
Research Publications : **03**  
No of books published with details : **Nil**



## ANNEXURE – I

### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

#### PROFILE OF FACULTY



Name : **Dr. R. Ashoka Rajan**

Date of Birth : **11-03-1983**

Unique ID : **1-4916323444**

Education Qualifications : **Ph.D**

Work Experience : **15 years**

    Teaching : **15 years**

    Research : **-8 years**

    Industry : **Nil**

    Others : **Nil**

Area of Specialization : **Digital Image Processing**

Courses taught at Diploma/ Post Diploma/ Undergraduate/ Postgraduate/ Post Graduate Diploma Level : **Theory of Computation, Compiler Design**

Research guidance (Number of Students) : **Nil**

No.of papers published in National/International Journals/Conferences : **10 Conferences, 5 journals**

Master : **Nil**

Ph.D : **Nil**

Projects carried out : **Nil**

Patents : **2**


Technology Transfer : **Nil**

Research Publications : **5 Scopus journals**

No of books published with details : **Nil**

ANNEXURE – I

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
PROFILE OF FACULTY

Name	: Shabariram C P	
Date of Birth	: 07/06/1991	
Unique ID	: 1-3549923489	
Education Qualifications	: B.E-CSE;M.E-CSE	
Work Experience	: 11 years 10 months	
Teaching	: 11 years 10 months	
Research	: --	
Industry	: -	
Others	: -	
Area of Specialization	: Edge Computing, Cloud Computing, Deep Learning, Big Data Analytics	
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Postgraduate/ Post Graduate Diploma Level	: Data Structures, Theory of Computation, Compiler Design, Algorithms, C Programming, Object Oriented Programming, Cloud Computing	
Research guidance (Number of Students)	: -	
No.of papers published in National/International Journals/Conferences	: International Journals: 20, International Conferences: 18	
Master	: -	
Ph.D	: -	
Projects carried out	: -	
Patents	: 2	
Technology Transfer	: 5	
Research Publications	: -	
No of books published with details	: 5	

ANNEXURE – I

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROFILE OF FACULTY

Name : **DR. P. ANITHA**  
Date of Birth : **25-06-1981**  
Unique ID : **1-5028920532**  
Education Qualifications : **BE., ME., Ph. D**  
Work Experience : **16 Years 8 Months**  
    Teaching : **16 Years 8 Months**  
    Research : **-**  
    Industry : **11 Months**  
    Others :  
Area of Specialization : **Power Systems, Soft Computing**  
Courses taught at Diploma/ Post  
Diploma/ Undergraduate/  
Postgraduate/ Post Graduate Diploma  
Level : **Undergraduate**  
Research guidance (Number of  
Students) : **Nil**  
No.of papers published in  
National/International  
Journals/Conferences : **02**  
Master : **01**  
Ph.D : **02**  
Projects carried out : **Nil**  
Patents : **Nil**  
Technology Transfer : **Nil**  
Research Publications : **04**  
No of books published with details : **Nil**



ANNEXURE - I

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROFILE OF FACULTY



Name : S.B.Bharathi

Date of Birth : 11.09.1981

Unique ID : 1-47428998694

Education Qualifications :M.E

Work Experience : 19 years 3 months

    Teaching :10 Years 7 Months

    Research : -

    Industry :8 Years 8 Months

    Others : -

Area of Specialization : Power Electronics and Drives

Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level :

Undergraduate Level : Circuit Theory , Electrical Machines –I, Power System Analysis

Research guidance (Number of Students) : -

No.of papers published in National/International Journals/Conferences : 11

    Journals- : 5

    Conferences : 6

Master : -

Ph.D : -

Projects carried out : -

Patents : -

Technology Transfer : -

Research Publications : -

No of books published with details : 1

ANNEXURE – I

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROFILE OF FACULTY



Name : L. Veeraragavan

Date of Birth : 09.06.1984

Unique ID : 1-47428494967

Education Qualifications : M.E. -Power Systems Engineering

Work Experience : 10 + Years

Teaching : 3 years 9 months

Research : --

Industry : 6 years 4 months

Others : --

Area of Specialization : Power Systems Engineering

Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level : Power System Operation and Control, Power System Analysis, Basic electrical and electronics Engineering, Power quality, Electrical transients, and Measurement and Instrumentations.

Research guidance (Number of Students) : Nil

No.of papers published in National/International Journals/Conferences : 2 (1-National, 1-International)

Master : M.E. – Power Systems Engineering

Ph.D : Nil

Projects carried out : Computation of over voltage for insulation Coordination of Gas Insulated Substation.

Patents : Nil

Technology Transfer : --

Research Publications : --

No of books published with details : Nil

## ANNEXURE – I

### DEPARTMENT OF ELECTRICAL ENGINEERING

#### PROFILE OF FACULTY



Name : Dr. R Gunabalan  
Date of Birth : 05.01.1979  
Unique ID : 1-3856954808  
Education Qualifications : B.E., M.Tech., Ph.D.  
Work Experience : 23 Years  
    Teaching : 23 Years (including research)  
    Research : 18 Years  
    Industry : -  
    Others : -  
Area of Specialization : Electrical Drives and Control  
Courses taught at Diploma/ Post Diploma/ Undergraduate/ PostGraduate/ Post Graduate  
Diploma Level :  
Undergraduate Level : Circuit Theory, Electrical Machines I, Electrical Machines II  
Postgraduate Level : Modern Control Theory, Special Machines  
Research guidance (Number of Students) : 02  
No.of papers published in National/International Journals/Conferences : 73  
Journals- : 30  
Conferences : 43  
Master guidance: 15  
Ph.D guidance : 02  
Projects carried out : -  
Patents : 1  
Technology Transfer : -  
Research Publications : 30  
No of books published with details: 5 (Book chapter)

ANNEXURE – I

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROFILE OF FACULTY



Name : Selvanathan T

Date of Birth : 10-04-1995

Unique ID : 1-47429204184

Education Qualifications : M.E. Power Electronics and Drives

Work Experience :

Teaching : 7months [Part time\*]

Research : 5 years

Industry : Nil

Others : Nil

Area of Specialization : Power Electronics and Drives, Battery Management technology.

Courses taught Undergraduate : PTEE3401-ELECTRICAL MACHNNES-1, PW3025-ELECTRIC VEHICLE AND POWER MANAGEMENT

Research guidance (Number of Students) : Nil

No.of papers published in International Conferences : 2

Master : ME Power Electronics and Drives

Ph.D : pursuing

Projects carried out : Nil

Patents : Nil

Technology Transfer : Nil

Research Publications : 2

No of books published with details : Nil

## ANNEXURE – I

### DEPARTMENT OF MECHANICAL ENGINEERING

#### PROFILE OF FACULTY

Name : **Dr. S. AMAL BOSCO JUDE**

Date of Birth : **15-02-1981**

Unique ID : **1-4983459298**

Education Qualifications : **B.E., M.E., Ph.D.**

Work Experience : **12 Years**

    Teaching : **12 Years**

    Research : **-**

    Industry : **Nil**

    Others : **Nil**

Area of Specialization : **Manufacturing Engineering, Welding**

Courses taught at Diploma/ Post  
Diploma/ Undergraduate/ Post  
Graduate/ Post Graduate Diploma  
Level : **Undergraduate**

Research guidance (Number of  
Students) : **Nil**

No.of papers published in  
National/International  
Journals/Conferences : **04**

Master : **-**

Ph.D : **Nil**

Projects carried out : **Nil**

Patents : **Nil**

Technology Transfer : **Nil**

Research Publications : **-**


No of books published with details : **Nil**



## ANNEXURE – I

### DEPARTMENT OF MECHANICAL ENGINEERING

#### PROFILE OF FACULTY

Name	: Dr. R.A. MALAIRAJAN	
Date of Birth	: 30.05.1974	
Unique ID	: 1-4983459411	
Education Qualifications	: M.E., M.B.A., Ph.D.	
Work Experience	: 15 years 7 months	
Teaching	: 15 years 7 months	
Research	: -	
Industry	: 5 years	
Others	: Nil	
Area of Specialization	: Industrial Engineering and Supply Chain Management	
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level	: Undergraduate	
Research guidance (Number of Students)	: Nil	
No.of papers published in National/International Journals/Conferences	: -	
Master	: -	
Ph.D	: Nil	
Projects carried out	: Nil	
Patents	: Nil	
Technology Transfer	: Nil	
Research Publications	: 14	
No of books published with details	: 01(Resource Allocation Problems in Supply Chains-Emerald)	

## ANNEXURE - I

### DEPARTMENT OF MECHANICAL ENGINEERING

#### PROFILE OF FACULTY



Name : Dr. A.Mystica

Date of Birth : 01.09.1994

Unique ID : 1-43388364586

Education Qualifications : B.E, MS, Ph.D

Work Experience : 3 years 5 months

Teaching : 3 years 5 months

Research : 3 years 2 months

Industry : Nil

Others : Nil

Area of Specialization : Prediction analysis, Fuzzy logic, Minimum quantity lubrication, Friction stir welding, Material characterisation.

Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma

Level : Fluid mechanics, Heat power engineering, Automobile engineering

Research guidance (Number of Students) : 0

No.of papers published in National/International Journals : 11

Conferences : 04

Book chapters : 02

Master : Nil

Ph.D : Nil

Projects carried out :

Patents : Nil

Technology Transfer : Nil

Research Publications : Nil

No of books published with details :Nil

ANNEXURE – I  
DEPARTMENT OF MECHANICAL ENGINEERING  
PROFILE OF FACULTY



Name : REGINALD LOURD RAJ R  
Date of Birth : 02 – JULY – 1989  
Unique ID : 1-43388239701  
Education Qualifications : B.E., M.E.,  
Work Experience :  
    Teaching : 3 YEARS 10 MONTHS  
    Research : 6 YEARS  
    Industry : -  
    Others : -  
Area of Specialization : AEROSPACE ENGINEERING, ACOUSTICS, FLUID DYNAMICS.

Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma  
Level : FLUID MECHANICS, THERMODYNAMICS, HEAT & MASS TRANSFER, THERMAL ENGG,  
PROPULSION, THEORY OF MACHINES, STRENGTH OF MATERIALS, INDUSTRIAL ENGINEERING.

Research guidance (Number of Students) : NIL

No.of papers published in National/International Journals/Conferences : NIL

Master : AN EXPERIMENTAL INVESTIGATION OF AIR JET IMPINGEMENT ON FLAT PLATES

Ph.D : NOT APPLICABLE

Projects carried out : NIL

Patents : NIL

Technology Transfer : NIL

Research Publications : NIL

No of books published with details : NIL

ANNEXURE - I  
DEPARTMENT OF MECHANICAL ENGINEERING  
PROFILE OF FACULTY



Name : R. VEERAJOTHI  
Date of Birth : 20.03.1984  
Unique ID : 1-494430021  
Education Qualifications : B.E; M.E  
Work Experience :  
    Teaching : 18 Yrs. 4 Months  
    Research : -  
    Industry : -  
    Others : -  
Area of Specialization : Manufacturing process  
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level :  
    1. Manufacturing Process  
    2. Automobile Engines  
    3. Heat power engineering  
    4. Vehicle Body Engineering  
    5. Two Wheeler and Three Wheeler Engineering  
Research guidance (Number of Students) : Nil  
No. of papers published in National/International Journals/Conferences :  
Master : 1  
Ph.D : Nil  
Projects carried out : Nil  
Patents : Nil  
Technology Transfer : Nil  
Research Publications : 3  
No of books published with details :

**ANNEXURE – I**

**DEPARTMENT OF SCIENCE AND HUMANITIES**

**PROFILE OF FACULTY**

Name : **DR.C. CHITRALEGA**  
Date of Birth : **22.04.73**  
Unique ID : **1- 5005606716**  
Education Qualifications : **M.A., M.Phil., Ph.D.**  
Work Experience : **19.5 years**  
    Teaching : **19.5 years**  
    Research : **-**  
    Industry : **Nil**  
    Others : **Nil**  
Area of Specialization : **English Language Teaching**  
Courses taught at Diploma/ Post  
Diploma/ Undergraduate/ Post  
Graduate/ Post Graduate Diploma  
Level : **Undergraduate**  
Research guidance (Number of  
Students) : **Nil**  
No.of papers published in  
National/International  
Journals/Conferences : **07**  
Master : **Nil**  
Ph.D : **Nil**  
Projects carried out : **Nil**  
Patents : **Nil**  
Technology Transfer : **Nil**  
Research Publications : **Nil**  
No of books published with details : **Nil**



## ANNEXURE – I

### DEPARTMENT OF SCIENCE AND HUMANITY

#### PROFILE OF FACULTY

Name	: <b>Dr. K. SAMINATHAN</b>
Date of Birth	: <b>07-06-1974</b>
Unique ID	: <b>1-5033479945</b>
Education Qualifications	: <b>M.Sc, Ph.D (Physics)</b>
Work Experience	: <b>12 Years 5Months</b>
Teaching	: <b>12 Years 5Months</b>
Research	: <b>18 Years</b>
Industry	: <b>Nil</b>
Others	: <b>Nil</b>
Area of Specialization	: <b>X-Ray Crystallography &amp; Material Science</b>
Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post Graduate Diploma Level	: <b>Undergraduate</b>
Research guidance (Number of Students)	: <b>01</b>
No.of papers published in National/International Journals/Conferences	: <b>20</b>
Master	: <b>-</b>
Ph.D	: <b>Nil</b>
Projects carried out	: <b>01</b>
Patents	: <b>Nil</b>
Technology Transfer	: <b>Nil</b>
Research Publications	: <b>-</b>
No of books published with details	: <b>Nil</b>



**ANNEXURE – I**

**DEPARTMENT OF SCIENCE AND HUMANITY**

**PROFILE OF FACULTY**

Name : **Dr.V.M.GANDHIMATHI**  
Date of Birth : **30-04-80**  
Unique ID : **1-5033892444**  
Education Qualifications : **M.Sc. Ph.D.**  
Work Experience : **10 Years 6 Months**  
    Teaching : **10 Years 6 Months**  
    Research : **5 Years**  
    Industry : **Nil**  
    Others : **Nil**  
Area of Specialization : **Physics (Nonlinear Dynamics)**  
Courses taught at Diploma/ Post  
Diploma/ Undergraduate/ Post  
Graduate/ Post Graduate Diploma  
Level : **Undergraduate**  
Research guidance (Number of  
Students) : **Nil**  
No.of papers published in  
National/International  
Journals/Conferences : **-**  
Master : **-**  
Ph.D : **Nil**  
Projects carried out : **Nil**  
Patents : **Nil**  
Technology Transfer : **Nil**  
Research Publications : **05**  
No of books published with details : **Nil**



## ANNEXURE – I

### DEPARTMENT OF SCIENCE AND HUMANITY

#### PROFILE OF FACULTY



Name : M.Siva

Date of Birth : 24-05-1983  
Unique ID : 1-47428494493  
Education Qualifications : M.Sc.,M.Phil.,B.Ed  
Work Experience :  
    Teaching : Nil  
    Research : Nil  
    Industry : Nil  
    Others : 17  
Area of Specialization : Real analysis,algebra  
Courses taught at Diploma/ Post  
Diploma/ Undergraduate/ Post  
Graduate/ Post Graduate Diploma  
Level : Nil  
Research guidance (Number of  
Students) : Nil  
No.of papers published in  
National/International : -Nil  
Journals/Conferences  
Master : -Nil  
Ph.D : Nil  
Projects carried out : Nil  
Patents : Nil  
Technology Transfer : Nil  
Research Publications : Nil  
No of books published with details : Nil

**ANNEXURE – I**  
**DEPARTMENT OF PHYSICAL EDUCATION**  
**PROFILE OF FACULTY**

**Name** : Dr.S.Akilandeswari

**Date of Birth** : 25.09.1983

**Unique ID** : 1-47428998934

**Education**

**Qualifications**:B.Sc.,B.P.Ed.,M.P.Ed.,M.Phil.,PhD.,NET.,MBA(SM).,MSc(Yoga).,

**Work Experience** : 15 Years

Research : -

Industry : -

Others : -

**Area of Specialization** : Sports Training, Yoga, Management

**Courses taught at Diploma/ Post Diploma/ Undergraduate/ Post Graduate/ Post**

**Graduate Diploma Level** : Measurement and Evaluation in Physical Education, Curriculum Design (Physical Education)

Research guidance (Number of Students) : Nil

**No.of papers published in National/International Journals/Conferences** : 10

Master : Nil

**Ph.D** : 02

**Projects carried out** : 2

Patents : Nil

Technology Transfer : Nil

**Research Publications** : 13

**No of books published with details** : 2



## ANNEXURE - III

K DIS (B1) 1156/2019

### OCCUPANCY CUM COMPLETION CERTIFICATE

Ref No.:

Date: 28.2.19

This is to certify that Univeristy VOC College of Engineering, Thoothukudi Campus, Bryant Nagar, Thoothukudi District run by Government of Tamil Nadu (Anna University – Chennai ) is in possession and occupancy of the **land Survey No Ward C, Block 52,76 and 77**, Meelavitan Part 2 Village, Bryant Nagar, 7<sup>th</sup> Street west, Thoothukudi Campus, Thothukudi District.

My field inspection and verification of the relavent records reveal that Univeristy VOC College of Engineering, Thoothukudi Campus, Thoothukudi have built up their College building through PWD department in the Survey No. **Ward C, Block 52,76 and 77**, Meelavitan Part 2 Village, Bryant Nagar, 7<sup>th</sup> Street west, Thoothukudi Campus, Thothukudi District.

The provision and condition as per Governemt norms have been fulfilled in the constrction of the building. All buildings are in shape and they are in use.



28/2/19  
TAHSILDAR  
THOOTHUKUDI

## ANNEXURE – IV

TAMIL NADU FIRE-RESCUE SERVICE  
FIRE LICENCE

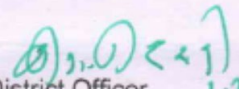
L.Dis.No: 1833 / B / 2019

Date : 01.03.2019

Licence is hereby granted under section 13 of the Tamil Nadu Fire Service Act. 1985 for Running Engineering College in the name of **M/s. UNIVERSITY VOC COLLEGE OF ENGINEERING ANNA UNIVERSITY (THOOTHUKUDI CAMPUS)** within the Jurisdiction of Thoothukudi at the Premises T.S.No:01,26, Block No.52, Ward No.C, 7<sup>th</sup> Street, Briyantnagar, Thoothukudi Taluk, Thoothukudi District. Inspected by Station Officer, Thoothukudi, dated : 28.02.2019. Subject to the Condition noted thereon and such other condition as may be prescribed.

This Fire Licence is valid for one year from the date of issue of this license.

Enclosure: Annexure - 1

  
District Officer,  
Fire-Rescue Services,  
Thoothukudi District, Thoothukudi  
13.19



1833/19  
13.19  
13.19

To: The Dean,  
University VOC College of Engineering,  
Anna University (Thoothukudi Campus),  
Thoothukudi – 628 008.  
Thoothukudi District.

Copy to : The Deputy Director,  
Southern Region, Fire and Rescue Service,  
Madurai – 1.

ANNEXURE-V

# DEPARTMENT OF MECHANICAL ENGINEERING

## THERMAL ENGINEERING LABORATORY – I

### LIST OF EQUIPMENTS

SL.NO.	NAME OF THE EQUIPMENT
1	I.C Engine – 4 Stroke Model
2	I.C Engine – 2 Stroke Model
3	Apparatus For Flash And Fire Point
4	4-Stroke Diesel Engine With Mechanical Loading
5	Red Wood Viscometer
6	Single Cylinder Petrol Engine
7	Steam Boiler With Turbine Setup

## THERMAL ENGINEERING LABORATORY - II

### LIST OF EQUIPMENTS

Sl.No.	NAME OF THE EQUIPMENT
1	Guarded Plate Apparatus
2	Lagged Pipe Apparatus
3	Natural Convection-Vertical Cylinder Apparatus
4	Forced Convection Inside Tube Apparatus
5	Pin-Fin Apparatus
6	Stefan-Boltzmann Apparatus

7	Emissivity Measurement Apparatus
8	Parallel/Counter Flow Heat Exchanger Apparatus
9	Single/Two Stage Reciprocating Air Compressor
10	Refrigeration Test Rig
11	Air-Conditioning Test Rig

## **CAD LABORATORY**

### **LIST OF EQUIPMENTS**

<b>Sl.No.</b>	<b>NAME OF THE EQUIPMENT</b>
1	Computer Server
2	Computer Systems With High End Cpu
3	High End Modeling Software- Creo
4	High End Analysis Software- Ansys

## **CAM LABORATORY**

### **LIST OF EQUIPMENTS**

<b>SI. NO</b>	<b>NAME OF THE EQUIPMENT</b>
1	CNC Lathe- Trainer
2	CNC Milling- Trainer

## **ENGINEERING PRACTICES LABORATORY**

### **LIST OF EQUIPMENTS**

<b>Sl. No</b>	<b>NAME OF THE EQUIPMENT</b>
1	Arc Welding Transformation And Welding Equipments With Cable And Holders
2	Acetylene Gas Cylinder Blow Pipes
3	Centre Lathe
4	Sheet Metal Rolling Machine
5	Moulding & Pattern Standards
6	Sheet Metal Works, Std Tools And Calipers
7	Power Shearing Machine
8	Hand Shear Machine
9	Injection Moulding Machine
10	Bench Grinding Machine
11	Pedestal Drilling Machine
12	Electronic Weight Scale Platform
13	Hand Shear Model

## **METROLOGY AND MEASUREMENTS LABORATORY**

### **LIST OF EQUIPMENTS**

<b>Sl. No</b>	<b>NAME OF THE EQUIPMENT</b>
1	MICROMETER (0-25mm)

2	MICROMETER (25-50mm)
3	MICROMETER (50-75mm)
4	VERNIER CALIPER (0-200mm)
5	VERNIER CALIPER (0-300mm)
6	Vernier Height Gauge
7	Vernier Depth Gauge
8	Slip Gauge Set(M-19)
9	Slip Gauge Set (M-83)
10	Gear Tooth Vernier
11	SINE BAR (100mm)
12	SINE BAR (200mm)
13	Floating Carriage Micrometer
14	Force Measurement Setup
15	Torque Measurement Setup
16	Vibration/Shock Measurement Setup
17	Displacement Measurement Setup
18	Temperature Measurement Setup
19	Autocollimator
20	Bevel Protractor

## **MECHATRONICS LABORATORY**

### **LIST OF EQUIPMENTS**

<b>Sl. No</b>	<b>NAME OF THE EQUIPMENT</b>
1	Basic Pneumatic Trainer Kit With Manual, Electrical Controls & Plc Control

2	Basic Hydraulic Trainer Kit
3	8051 - Microcontroller Kit
4	Stepper Motor Interface Module
5	Traffic Light Interface Module
6	Dc Motor Interface Module
7	Plc Trainer Kit

## **FLUID MECHANICS AND MACHINERY LABORATORY**

### **LIST OF EQUIPMENTS**

Sl. No	NAME OF THE EQUIPMENT
1	Rotameter Test Rig
2	Minor Loss Apparatus
3	Orifice Meter Test Rig
4	Venturi Meter Test Rig
5	Single Stage Centrifugal Pump Setup
6	Multi Stage Centrifugal Pump Setup
7	Submersible Pump Setup
8	Reciprocating Pump Test Rig
9	Pipe Flow Analysis Setup
10	Francis Turbine Test Rig
11	Gear Oil Pump Test Rig

## **STRENGTH OF MATERIALS LABORATORY**

## LIST OF EQUIPMENTS

Sl. No	NAME OF THE EQUIPMENT
1	Universal Testing Machine With Double Shear Attachment (40 Ton Capacity)
2	Torsion Testing Machine (60 Nm Capacity)
3	Brinell Hardness Testing Machine
4	Rockwell Hardness Testing Machine
5	Digital Spring Testing Machine For Tensile And Compressive Loads (2500 N)
6	Metallurgical Microscopes
7	Muffle Furnace (800° C)

## MANUFACTURING TECHNOLOGY LABORATORY – I

### LIST OF EQUIPMENTS

Sl. No	NAME OF THE EQUIPMENT
1	Centre Lathe
2	Shaper
3	Pitch Gauge
4	Micrometer (Range 0-25mm)

## MANUFACTURING TECHNOLOGY LABORATORY – II

### LIST OF EQUIPMENTS

Sl. No	NAME OF THE EQUIPMENT
1	Horizontal Milling Machine
2	Vertical Milling Machine
3	Cylindrical Grinding Machine
4	Radial Drilling Machine
5	Gear Hobbing Machine
6	Tool Makers Microscope
7	Planing Machine
8	Surface Grinding Machine
9	Slotter Machine
10	Turret Lathe
11	Capston Lathe
12	6'' Veriner Caliper
13	6'' Veriner Caliper (Digital)
14	Tool Dynamometer (A) Lathe Tool Dynamometer (B) Milling Tool Dynamometer (C) Drilling Tool Dynamometer

## **KINEMATICS AND DYNAMICS LABORATORY**

### **LIST OF EQUIPMENTS**

Sl. No	NAME OF THE EQUIPMENT
1	Cam Analyzer Setup

2	Motorised Gyroscope
3	Governor Apparatus - Watt, Porter, Proell & Hartnell Governors
4	Whirling Of Shaft Apparatus
5	Dynamic Balancing Of Rotating Mass
6	Gear Models
7	Kinematic Models To Study Various Mechanisms
8	Vibration Test Facilities Apparatus
9	Vibrating Table Apparatus

## **DEPARTMENT OF CIVIL ENGINEERING**

### **SURVEYING LABORATORY – I**

#### **LIST OF EQUIPMENTS**

<b>Sl.No.</b>	<b>Name of the equipment</b>
1	Total station
2	Circular prism holder

3	Target plate
4	Prism pole
5	Wooden tripod
6	Battery
7	Battery charger
8	Data transfer cable
9	Tribrach without official plummet
10	Standard vernier theodolite model
11	Leveling staff
12	Cross staff
13	Chain
14	Arrows
15	Ranging rod
16	Plain table
17	Leveling staff
18	Cross staff
19	Chain
20	Plain table
21	GPS trex 10
22	Stereo scope
23	Dumpy level

**SOIL MECHANICS LABORATORY**

### LIST OF EQUIPMENTS

Sl.No	NAME OF THE EQUIPMENT
1	Sieves
2	Triaxial shear apparatus
3	Three gang consolidation test device
4	Additional accessories for field density measuring device
5	Additional accessories for triaxial shear apparatus
6	Proctor compaction
7	Field density measuring device
8	Liquid and plastic limit apparatus
9	Infrared moisture meter
10	Hydrometer (without chemical)
11	Direct shear test apparatus
12	Shrinkage limit apparatus
13	Glass jar
14	Pycnometer
15	Hot air oven
16	Pycnometer

### WATER AND WASTE WATER ANALYSIS LABORATORY

### LIST OF EQUIPMENTS

1

Sl.No.	NAME OF THE EQUIPMENT
1	Water bath

2	Kjeldahl apparatus
3	Filtration assembly
4	Turbidity meter
5	Conductivity meter
6	Bod incubator
7	Hot air oven
8	Jar test apparatus
9	Cod apparatus
10	Muffle furnace
11	Water bath
12	Calorimeter
13	Chlorine comparator
14	Ph meter
15	Refrigerator
16	Water distillation
17	Digital flame photometer
18	Gas cylinder 2 kg

**CONSTRUCTION MATERIALS /HIGHWAY ENGINEERING  
LABORATORY**

**LIST OF EQUIPMENTS**

Sl.No.	NAME OF THE EQUIPMENT
1	lechatlier apparatus
2	Vicat Needles apparatus

3	Blains Apparatus
4	Aggregate impact Value
5	Flow table (hand held for cement mixer)
6	Vee Bee Consisto meter
7	Sieves
8	Concrete mixer
9	Vibrator
10	Try sugare 12"
11	Steel scale 1 ft.
12	Hand shaw
13	Claw Hamar with hand
14	Marking Guage
15	Wooden Hamer
16	Wooden Carpenter
17	Carpentor Chesel 1/2" with handle
18	Carpentor Chesel 3/4" with handle
19	Carpentor Chesel 1" with handle
20	Carpentor Chesel 1 1/2" with handle
21	Carpentor Chesel 2" with handle
22	Jack Planner with Blade
23	3 meter Tap
24	Bench wise No.5.
25	Beam Mould (100mm x 100mm x 100mm)
26	UTM – 400 kN capacity
27	Cylindrical Mould
28	Slum test apparatus (TS 7320 - 1974)

29	Thicness guage
30	Length Gauge
31	Standard Pentetrometer
32	Ring and Ball Apparatus
33	Cube Model (150mm x150mm x 150mm)
34	Oil stone
35	CBR Apparatus
36	Compaction factor apparatus
37	Centrifuge Extractor
38	Annuler weight & Steel weight
39	Bulk density cylindrical Matel <easure apparatus
40	Agregate crushing value test apparatus

## **STRENGTH OF MATERIALS LABORATORY**

### **LIST OF EQUIPMENTS**

Sl.No.	NAME OF THE EQUIPMENT
1	Izod impact testing machine
2	Hardness testing machine gangue 3
3	Beam deflection test apparatus
4	Extenso meter
5	Beam deflection test apparatus (100mm x 100mm x 150mm)
6	Cylindrical mould (150 x 300mm)
7	Cube Mould
8	Lech chatelier apparatus

**COMPUTER AIDED BUILDING DRAWING**  
**LIST OF EQUIPMENTS**

SI.No.	NAME OF THE EQUIPMENT
1	Laptop
2	HP Laser Jet Printer- M1136
3	Dell Optiplex 9010 ; Monitor : CPU-832T7X1, - CN.01X 2HC-64180- 31U- OL6S.
4	20" LED Monitor,HDD Monitor,Keyboard,Mouse
5	Dell Optiplex
6	20" LED Monitor,HDD Monitor,Keyboard,Mouse
7	Fujitsu M470,Intel Work station
8	Switch lane
9	6U Rack
10	UPS 10 KVA
11	Cannon Laser jet Printer

**ENGINEERING PRACTICES LABORATORY**  
**LIST OF EQUIPMENTS**

SI.No.	NAME OF THE EQUIPMENT
1	Assorted components for plumbing consisting of metallic pipes -15 Sets
2	Plastic pipes, flexible pipes, couplings, unions - 15 Sets.
3	Elbows, plugs and other fittings - 15 Sets
4	Carpentry vice (fitted to work bench) -15 Nos.
5	Standard woodworking tools -15 Sets.
6	Models of industrial trusses, door joints, furniture joints- 5 each
7	<b>Power Tools:</b>

	(a) Rotary Hammer -2 Nos
	(b) Demolition Hammer -2 Nos
	(c) Circular Saw -2 Nos
	(d) Planer -2 Nos
	(e) Hand Drilling Machine -2 Nos
	(f) Jigsaw -2 Nos

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS  
ENGINEERING**

**Electrical Machines Laboratory**

**LIST OF EQUIPMENTS**

<b>Sl. No</b>	<b>Description of Equipment</b>
1.	DC Shunt Motor with Loading Arrangement
2.	DC Shunt Motor Coupled With Three phase Alternator
3.	Single Phase Transformer
4.	DC Series Motor with Loading Arrangement
5.	DC Compound motor with loading Arrangement
6.	Three Phase Induction Motor with Loading Arrangement
7.	Single Phase Induction Motor with Loading Arrangement
8.	DC Shunt Motor Coupled With DC Compound Generator
9.	DC Shunt Motor Coupled With DC Shunt Generator
10.	Single Phase Auto Transformer
11.	Three Phase Auto Transformer
12.	Synchronous Induction motor 3HP
13.	DC Shunt Motor Coupled With Three phase Alternator
14.	Three Phase Induction Motor with Loading Arrangement
15.	Single Phase Induction Motor with Loading Arrangement
16.	Single Phase Auto Transformer
17.	Three Phase Auto Transformer

## **Power system simulation laboratory**

### **LIST OF EQUIPMENTS**

<b>Sl. No.</b>	<b>Description of Equipment/ Software</b>
1.	Personal Computers

## **DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

### **COMMUNICATION SYSTEMS LABORATORY & OPTICAL AND MICROWAVE LABORATORY**

#### **LIST OF EQUIPMENTS**

<b>Sl. No</b>	<b>NAME OF THE EQUIPMENT</b>
1.	Audio Oscillator
2.	PAM / PPM / PWM Trainer Kits
3.	PCM / ADM / DM Trainer Kits
4.	Line Coding & Decoding Trainer Kits
5.	ASK / PSK / FSK / QPSK Trainer Kits
6.	Sampling & TDM Trainer Kits
7.	FM Transreceiver
8.	30 Mhz CRO

9.	AM Transreceiver
10.	Nvis 10/A - Gunn Power Supply
11.	Klystron Power Supply
12.	VSWR Meter
13.	Gunn Oscillator
14.	Pin Modulator
15.	Klystron Mount
16.	Isolator
17.	DRF Meter
18.	Variable Attenuator
19.	Slotted Section
20.	Detector Mount
21.	Movable Slot
22.	Matched Termination
23.	Wave Guide Stand
24.	Turn Table (Radiation Pattern)
25.	W.G.Twist
26.	Fixed Attenuator 3db
27.	Fixed Attenuator 6db
28.	Fixed Attenuator 10db
29.	Slide Screw Tuner / SS Tuner
30.	E - Plane Tee
31.	H - Plane Tee
32.	Magic Tee
33.	Fixed Short
34.	M/H/Directional Coupler 3db

35.	M/H/Directional Coupler 10db
36.	T- Circulator (3 port)
37.	Y - Circulator
38.	Standard gain Horn Antenna
39.	Pyramidal Horn Antenna
40.	Cooling Fan
41.	Fixed 20db Attenuator
42.	Wave guide (1 Feet )
43.	CRO 50Mhz DSO
44.	LED Module with Power Supply
45.	PD Module with Power Supply
46.	Single Mode Fiber Characteristics
47.	Optical Power Meter
48.	Optical Power Source
49.	Fiber Optic Communication Demmstrator Kit

**VLSI AND ELECTRONICS SYSTEM DESIGN LABORATORY**

**LIST OF EQUIPMENTS**

<b>Sl. No</b>	<b>NAME OF THE EQUIPMENT</b>
1	Digital I/O Interface Card
2	Cyclone FPGA Board
3	Logic Analyzer

**ANALOG AND DIGITAL CIRCUITS LABORATORY & MICROPROCESSOR AND  
MICROCONTROLLER LABORATORY**

**LIST OF EQUIPMENTS**

<b>Sl. No.</b>	<b>NAME OF THE EQUIPMENT</b>
1.	30 Mhz CRO
2.	Multi O/P Power Supply
3.	Ammeter (0-10ma)
4.	Ammeter (0-100ma)
5.	Ammeter (0-500ma)
6.	Ammeter (0-500ua)
7.	Function Generator
8.	Digital Multimeter
9.	DRB
10	DIB
11	DCB
12	Analog to Digital Converter Kit
13	Ammeter (0-100ua)
14	Ammeter (0-250ua)
15	8085 Microprocessor Trainer Kit
16	8051 Microprocessor Trainer Kit
17	8086 Trainer kit
18	8255 Interface Card
19	8279 Interface Card
20	8254 Interface Card
21	8251 Interface Card
22	ADC Interface Card
23	DAC Interface Card
24	Stepper Motor Interface Card
25	Traffic Light control Interface Card
26	Voltmeter (0-50V)
27	Voltmeter (0-10V)
28	Ammeter (0-30ma)
29	(0-30V)RPS

30	(0-50V)RPS
31	5V Fixed Power Supply
32	Voltmeter (0-30V)
33	Voltmeter (0-01V)
34	Ammeter (0-100ma)
35	Ammeter (0-50ma)
36	Ammeter (0-50ua)
37	8085 Microprocessor Kit
38	Keyboard Interface Card
39	Traffic Light control Interface Card
40	Seven Segment Display
41	Switches , LED's and Relays
42	Integrated Electronics Work Bench

**DIGITAL SIGNAL PROCESSING LABORATORY & COMPUTER NETWORKS  
LABORATORY**

**LIST OF EQUIPMENTS**

<b>Sl. No</b>	<b>NAME OF THE EQUIPMENT</b>
1	Advanced DSP Kit (Fixed point TMS 620 VC 5416)
2	Advanced DSP Starter Kit (Floating Point TMS 320 6713)
3	Fixed Point DSP Starter Kit (TMS 320 C50)

<b>Sl. No</b>	<b>NAME OF THE SOFTWARE</b>
1.	Matlab (R-2014a)
2.	Simulink
3.	Signal Processing tool box

4.	Dsp system tool box
5.	Communication System
6.	Control System tool box
7.	Simscape
8.	Sim power system
9.	Image Processing tool box
10	Fuzzy logic tool box
11	Neural Network tool box
12	Simulator & Synthesizer Tool (VLSI) 15 Users Software DVD
13	Cadence or Cad Pspice Software version 16.6

## **DEPARTMENT OF SCIENCE AND HUMANITIES**

### **CHEMISTRY LABORATORY**

#### **LIST OF EQUIPMENTS**

<b>Sl.No</b>	<b>Name of the Equipment</b>
1	Cyber pH meter
2	Digital Flame Photometer
3	pH – Meter
4	Conductivity Meter
5	Electronic Balance - Shimadzu
6	Potentiometer
7	Magnetic Stirrer
8	Magnetic Stirrer with hot plate
9	Spectro Photometer -Elico
10	Distillation Unit – Borosil Glass – 1.5 Lit

### **PHYSICS LABORATORY**

#### **LIST OF EQUIPMENTS**

<b>S.No</b>	<b>Name of the Equipment</b>
1	Band Gap of Semiconductor Conductor with Heater
2	Care foster Bridge
3	Daniel Cell Electronics
4	Sensitive Galvanometer
5	Hysteresis curve Apparatus
6	Lechlanche Cell Substitute

7	Laser Source+ Bench + Grating Stand
8	Numeric Aperture: Fibre optic Source (LED), Fiber optic cable, NA, iio, Mandrel
9	Optic Fibre Cable (Extra)
10	Potentiometer (1 Meter)
11	Spectrometer
12	Travelling Microscope
13	Ultrasonic Interfero meter

**COMMUNICATION SKILLS LABORATORY**

**LIST OF EQUIPMENTS**

SL.NO	NAME OF THE EQUIPMENT
1	DELL CORE I5 COMPUTER
2	LCD PROJCTOR
3	LIVETEK HEADPHONE MIC
4	CDs

**ANNEXURE- VII**

**ANNEXURE- VII**



**University VOC College of Engineering**  
 Anna University Thoothukudi Campus  
**Department of Civil Engineering**

w.e.f 06.12.2021

Period from December 6th to January 20th -2021.

Year : II year Civil (EM&TM) Semester: III Regulation: 2017. Class Advisor :Dr.A.Saranya

	9:10-10:00 AM	10:00-10:50 AM	10:50-11:00 AM	11:10 AM -12:00 PM	12:00 - 12:50 PM	12:50-1:50 PM	1:50-2:40 PM	2:40 -3:30 PM	3:30 - 3:40 PM	3:40-4:40 PM
<b>Mon</b>	CE8302	Seminar	Break	CE8301	CE8351	LUNCH BREAK	MA8353	CE8391	Break	Seminar
<b>Tues</b>	CE8392	CE8391		MA8353	Seminar		CE8302	CE8351		MA8353
<b>Wed</b>	CE8391	CE8392		CE8301	Seminar		Seminar	Seminar		P.T
<b>Thu</b>	CE8301	CE8351		Seminar	Seminar		CE8302	MA8353		Library
<b>Fri</b>	CE8302	CE8301		Seminar	Seminar		CE8392	Seminar		CE8391

Sl.No	Subject Code	Subject Title	Staff Name	Hours
1	MA8353	Transforms and Partial Differential	Ms.P.Mahadevi	4
2	CE 8301	Strength of Materials-I	Mr M.Muthuraman	3
3	CE 8302	Fluid Mechanics	Dr.A.Saranya	3
4	CE8351	Surveying	r.P.S.Saravana Nataraja	3
5	CE8391	Construction Materials	Dr.A.Saranya	3
6	CE8392	Engineering Geology	Dr.K.Nelsia Priyadhar	3

Copy to : 1. File

*S*  
Incharge

*S. Murthy*  
HOD/Civil 06/12/2021

*A. Saranya*  
06/12/2021



University VOC College of Engineering

w.e.f 06.12.2021

Anna University Thoothukudi Campus

Department of Civil Engineering

Period from December 6th to January 20th -2021.

Year : IV/Civil

Semester: VII

Regulation: 2017.

Class Advisor : Dr.S.Manimegalai

& Mr.P.S.Saravana Natarajan

	9:10-10:00 AM	10:00-10:50 AM	10:50-11:00 AM	11:10 AM -12:00 PM	12:00 - 12:50 PM	12:50-1:50 PM	1:50-2:40 PM	2:40-3:30 PM	3:30-3:40 PM	3:40-4:40 PM
Mon	OML751	CE8012	Break	CE8701	Seminar	LUNCH BREAK	CE8701	CE8711	Break	CE8711
Tues	CE8702	CE8711		CE8012	Seminar		CE8711	OML751		Library
Wed	OML751	CE8711		CE8702	Seminar		CE8711	CE8703		CE8703
Thu	CE8703	CE8703		CE80112	Seminar		Seminar	CE8702		P.T
Fri	CE8701	Seminar		CE8703	Seminar		CE8711	CE8711		CE8711

Sl.No	Subject Code	Subject Title	Staff Name	Credits	Hours
1	CE8701	Estimation, Costing and Valuation Engineering	Mr.G.B.Sabari Ganesh	3	3
2	CE8702	Railways, Airports, Docks and Harbour Engineering	Mr. S Rajakumar	3	3
3	CE8703	Structural Design and Drawing	Dr.M.P.Venkatesh	4	5
4	CE8012	Construction Planning and Scheduling	Dr.K.Nelsia Priyadharsi	3	3
5	OML751	Testing of Materials	Mr.G.B.Sabari Ganesh	3	3
6	CE8711	Creative and Innovative Project (Activity Based - Subject Related)	Dr.S.Manimegalai	4	4
7	CE8712	Industrial Training	Mr.G.B.Sabari Ganesh	2	0

Copy to : 1. File

S.Me Incharge 06/12/2021

S.Me HOD/Civil 06/12/2021

Dean 06/12/2021



**Anna University Thoothukudi Campus**  
**Department of Civil Engineering**  
 Period from December 6th to January 20th -2021.

w.e.f 06.12.2021

Year: III Yr. CIVIL

Semester : V

Regulation: 2017

Class Advisor :Dr.M.P.Venkatesh

	9:10-10:00 AM	10:00-10:50AM	10.50-11.00AM	11:10 AM -12.00 PM	12:00 - 12:50 PM	12:50-1:50 PM	1:50-2:40 PM	2:40 -3.30 PM	3:30 - 3:40 PM	3.40-4.40 PM	
<b>Mon</b>	OA1551	CE8591	Break	OA1551	EN8491	LUNCH BREAK	CE8502	CE8502	Break		
<b>Tues</b>	GE8071	CE8501		CE8501	Seminar		Seminar	EN8491			Seminar
<b>Wed</b>	OA1551	CE8501		CE8501	Seminar			GE8071		EN8491	P.T
<b>Thu</b>	Seminar	EN8491		GE8071	Seminar		Seminar	CE8502			Library
<b>Fri</b>	CE8501	CE8591		Seminar	CE8591		Seminar	GE8071			OA1551

Sl.No	Subject Code	Subject Title	Staff Name	Credits	Hours
1	CE8501	Design of Reinforced Cement Concrete Elements	Dr.M.P.Venkatesh	4	5
2	CE8502	Structural Analysis I	Dr.M.P.Venkatesh	3	3
3	EN8491	Water Supply Engineering	Dr.M.Suresh Karthick Kumar	3	3
4	CE8591	Foundation Engineering	Dr.S.Manimegalai	3	3
5	GE8071	Disaster Management	Mr.M.Muthuraman	3	3
6	OA1551	Environment and Agriculture	Natarajan	3	3

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Incharge

*[Signature]*  
06/12/2021  
HOD/Civil

*[Signature]*  
06/12/2021  
Dean



**University VOC College of Engineering**

Anna University Thoothukudi Campus

w.e.f 06.12.2021

**Department of Civil Engineering**

Period from December 6th to January 20th -2021.

Year : III/Geo informatics Semester: V Regulation: 2017. Class Advisor : Dr.J.Colins Johnny

	9:10-10:00 AM	10:00-10:50 AM	10.50-11.00 AM	11:10 AM -12.00 PM	12:00 - 12:50 PM	12:50-1:50 PM	1:50-2:40 PM	2:40 -3.30 PM	3:30 - 3:40 PM	3.40-4.40 PM	
<b>Mon</b>	GE8071	G18502	Break	Seminar	Seminar	LUNCH BREAK	OAI551	G18501	Break	G18002	
<b>Tues</b>	G18002	OAI551		G18511	Seminar		Seminar	G18501		G18501	Seminar
<b>Wed</b>	G18002	G18503		Seminar	Seminar		G18501	Seminar		Seminar	
<b>Thu</b>	Seminar	GE8071		G18502	Seminar		OAI551	G18503		P.T	
<b>Fri</b>	G18502	Seminar		G18503	Seminar		GE8071	G18501		G18501	

Sl.No	Subject Code	Subject Title	Staff Name	Hours
1	G18501	Hyperspectral and Microwave Remote Sensing	Dr.P.Raj Chandar	3
2	G18502	Satellite Image Processing	Dr.J.Colins Johnny	3
3	G18503	Soft Computing Techniques	Mrs.Sumathi	3
4	GE8071	Disaster Management	Mr.M.Muthuraman	3
5	G18002	Digital Cartography	Mr.P.Arun kumar	3
6	OAI551	Environment and Agriculture	Natarajan	3

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*S. Me*  
Incharge

*S. Me*  
HOD/Civil 06/12/2021

*f. k. s. m. n.*  
Dean 8/12/2021





**University VOC College of Engineering**  
**Anna University Thoothukudi Campus**  
**Department of Civil Engineering**

w.e.f 06.12.2021

Year : IV/Geo informatics  
 Semester: VII Regulation: 2017.

Period from December 6th to January 20th -2021.

Class Advisor :Dr.M.S.K.Kumar/Dr.K.Nelsia Priyadharsini

	9:10-10:00 AM	10:00-10:50AM	10.50-11.00AM	11:10 AM -12.00 PM	12:00 - 12:50 PM	12:50-1:50 PM	1:50-2:40 PM	2:40 -3.30 PM	3:30 - 3:40 PM	3.40-4.40 PM
<b>Mon</b>	OCE751	G18702	Break	G18701	Seminar	LUNCH BREAK	GE8077	OEN751	Break	G18703
<b>Tues</b>	G18702	G18701		GE8712	Seminar		G18703	G18703		GE8712
<b>Wed</b>	G18703	OEN751		OCE751	Seminar		GE8077	G18702		P.T
<b>Thu</b>	G18712	OEN751		G18701	Seminar		G18701	Seminar		Library
<b>Fri</b>	GE8077	GE8712		OCE751	Seminar		G18703	GE8712		GE8712

Sl.No	Subject Code	Subject Title	Staff Name	Credits	Hours
1	G18701	Agriculture and Forestry for Geoinformatics	Mr.P.ArunKumar	3	4
2	G18702	Decision Support System for Resource Management	Dr.Wiselin Kirubha	3	3
3	G18703	Environmental Geoinformatics	Dr.P.Raj Chandar	3	4
4	GE8077	Total Quality Management	Dr.K.Nelsia Priya	3	3
5	OCE751	Environmental Social Impact Assessment	Dr.M.Suresh Karthick Kumar	3	3
6	OEN751	Green Building Design	Dr.S.Manimegalai	3	3
7	G18711	Industrial Training	Dr.K.Nelsia Priya	2	4
8	G18712	Technical Seminar	Dr.M.Suresh Karthick Kumar	2	4

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S.Me 06/12/2021

*Assist. Prof. + Dean etc*



**University VOC College of Engineering**  
 Anna University Thoothukudi Campus  
**Department of Civil Engineering**

Date :  
 w.e.f 04.10.2021

Period from October 4th 2021-December 31 st2021. (Offline Classes)

Year : II year Geo

Semester: III

Regulation: 2017.

Class Advisor : Mr.S.Rajakumar

	9:10-10:00 AM	10:00-10:50 AM	10.50-11.00 AM	11:10 AM -12.00 PM	12:00 - 12:50 PM	12:50-1:50 PM	1:50-2:40 PM	2:40 -3.30 PM	3:30 - 3:40 PM	3.40-4.40 PM	
<b>Mon</b>	MA8301		Break	G18303	EC8491	LUNCH BREAK	Seminar	G18301	Break	G18304	
<b>Tues</b>	EC8491	G18304		G18304	Seminar		Seminar	Seminar		Seminar	Seminar
<b>Wed</b>	G18301	G18302		MA8301	Seminar		Seminar	G18303		G18303	P.T
<b>Thu</b>	MA8301	G18301		G18303	Seminar		Seminar	G18304		G18302	Seminar
<b>Fri</b>	EC8491	G18302		G18302	Seminar		Seminar	Seminar		Seminar	Seminar

Sl.No	Subject Code	Subject Title	Staff Name	Hours	
1	MA8301	Transforms and Statistics	Ms.M.Nithya	4	4
2	G18301	Cartography and GIS Concepts	Dr.J.Colins Johnny	3	3
3	G18302	Fundamentals of Object Oriented Programming	Dr.Sakthi Bharathi	4	5
4	G18303	Fundamentals of Remote Sensing	Mr. S.Rajakumar	3	3
5	G18304	Plane and Geodetic Surveying	Dr.M.Suresh Karthick Kumar	4	4
6	EC8491	Communication Theory	Mrs.Valarmathi	3	3

- Copy to :**
1. File
  2. To Concern the faculties
  3. To the Dean office
  4. Exam Cell.
  5. Notice Board

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 Incharge

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 HOD/Civil

*[Signature]*  
 Dean  
 18/10/2021

**UNIVERSITY V.O.C. COLLEGE OF ENGINEERING  
ANNA UNIVERSITY: TIRUNELVELI REGION  
TIME TABLE FOR THE ACADEMIC YEAR 2021-22**

W.E.F: 27.09.2021

Degree: B.E. Specialization: EEE			Semester: III		Faculty Advisor: Dr.P.Anitha					
DAY	9.10 am to 10.00 am	10.00 am to 10.50 am	BREAK 10.50 to 11.10Am	11.10 am to 12.00 pm	12.00 pm to 12.50 pm	LUNCH 12.50 to 1.50 pm	1.50 pm to 2.40 pm	2.40 pm to 3.30 pm	BREAK 3.30 to 3.40pm	3.40 pm to 4.30 pm
Mon	EE8351-DLC	EE8351-DLC		Asso.Activity	MA8353		EE8301-EM-I	LIBRARY		ME8792-PPE
Tue	EE8301-EM-I	EE8351-DLC		EC8353-EDC	EE8301-EM-I		EC8353-EDC	Library		ME8792-PPE
Wed	MA8353	MA8353		EE8351-DLC	EE8391-EMT		EE8391-EMT	EC8353-EDC		EC8353-EDC
Thu	EE8391-EMT	MA8353		MA8353	EC8311Lab		EC8311Lab			EC8311Lab
Fri	EE8391-EMT	ME8792-PPE		EE8311 Lab	EE8301-EM-I		EE8311 Lab			EE8311 Lab

S. No.	Subject Code	Subject Title	Credit/Hours	Faculty Name	Faculty ID
1.	MA8353	Transforms & Partial Differential Equations	4/4	M.Nithya	M.N/V.F/Maths
2.	EE8351	Digital Logic Circuits	3/4	Dr.P.Anitha	P.A
3.	EE8391	Electromagnetic Theory	3/4	Mr.C.Daniel Raj	C.D.R
4.	EE8301	Electrical Machines - I	3/4	Mr.P.M.Karthikeyan,UCE-Ramnad Faculty T.F/EEE	UCE-R/EEE
5.	EC8353	Electronic Devices & Circuits	3/3	Ms.S.Sowmiya, T.F/ECE	S.S
6.	ME8792	Power Plant Engineering	3/3	Mr.M.Steny Ebenezer, T.F/Mech	M.S.E
<b>PRACTICAL</b>					
7.	EC8311	Electronics Laboratory	2/4	Dr.K.Esakki Muthu/Ms.S.Sowmiya,	K.E.M/S.S
8.	EE8311	Electrical Machines - I Lab	2/4	Dr. N.Kumarasabapathy	N.K.S

*P. Anitha*  
23/9  
FACULTY ADVISOR

*P. Anitha*  
23/9  
DEPT. TIMETABLE COORDINATOR

*P. Anitha*  
23/9  
HOD - EEE

*P. Anitha*  
24/09/2021  
DEAN

**UNIVERSITY V.O.C. COLLEGE OF ENGINEERING  
ANNA UNIVERSITY: TIRUNELVELI REGION  
TIME TABLE FOR THE ACADEMIC YEAR 2021-22**

W.E.F: 27.09.2021\*

Degree: B.E. Specialization: EEE			Semester: V		Faculty Advisor: Dr.N.Kumarasabapathy					
DAY	9.10 am to 10.00 am	10.00 am to 10.50 am	BREAK 10.50 to 11.10Am	11.10 am to 12.00 pm	12.00 pm to 12.50 pm	LUNCH 12.50 to 1.50 pm	1.50 pm to 2.40 pm	2.40 pm to 3.30 pm	BREAK 3.30 to 3.40pm	3.40 pm to 4.30 pm
Mon	CS8392-OOPS	EE8501-PSA		EE8552-PE	OAN551-S&T		EE8551MP&MI	CS8392-OOPS		LIBRARY
Tue	EE8501-PSA	OAN551-S&T		EE8552-PE	CS8383-OOPS Lab		CS8383-OOPS Lab			CS8383-OOPS Lab
Wed	EE8591-DSP	EE8501-PSA		EE8551MP&MI	EE8511-C&I Lab		EE8511-C&I Lab			EE8511-C&I Lab
Thu	EE8591-DSP	EE8551MP&MI		OAN551-S&T	CS8392-OOPS		HS8581-P.C/P.M	HS8581-P.C/P.M		HS8581-P.C/P.M
Fri	EE8551MP&MI	EE8552-PE		EE8591-DSP	EE8501-PSA		EE8552-PE	EE8591-DSP		CS8392-OOPS

S. No.	Subject Code	Subject Title	Credit/Hours	Faculty Name	Faculty ID
1.	EE8501	Power System Analysis	3/3	Dr. N.Kumarasabapathy	N.K.S
2.	EE8551	Microprocessor & Microcontroller	3/3	Mr.R.Manikandan	R.M
3.	EE8552	Power Electronics	3/3	Mr.C.Daniel Raj	C.D.R
4.	EE8591	Digital Signal Processing	4/4	Dr.P.Anitha	P.A
5.	CS8392	Object Oriented Programming	3/3	Dr.A.Sakthi Bharathi	A.S.B
6.	OAN551	Open Elective-I-Sensors and Transducers	3/3	Mr.R.Manikandan	R.M
<b>PRACTICAL</b>					
7.	EE8511	Control & Instrumentation Laboratory	2/4	Dr.P.Anitha	P.A
8.	HS8581	Professional Communication	1/2	Dr.P.Mathumathi	P.M
9.	CS8383	Object Oriented Programming Laboratory	2/4	Dr.A.Sakthi Bharathi	A.S.B

\*Modified Time Table from 27<sup>th</sup> September for offline classes.

*P. Anitha*  
24/09/2021  
FACULTY ADVISOR

*P. Anitha*  
23/9  
DEPT. TIMETABLE COORDINATOR

*P. Anitha*  
23/9  
HOD - EEE

*P. Anitha*  
24/09/2021  
DEAN

UNIVERSITY V.O.C. COLLEGE OF ENGINEERING  
ANNA UNIVERSITY: TIRUNELVELI REGION  
**TIME TABLE FOR THE ACADEMIC YEAR 2021-22**

W.E.F: 27.09.2021\*

Degree: B.E. Specialization: EEE		Semester: VII			Faculty Advisor: Dr.N.Kumarasabapathy			
DAY	9.10 am to 10.00 am	10.00 am to 10.50 am	11.10 am to 12.00 pm	12.00 pm to 12.50 pm	1.50 pm to 2.40 pm	2.40 pm to 3.30 pm	3.40 pm to 4.30 pm	
Mon	OBT751-AM&I	EE8703-RES	GE8071-D.M	EE8711-PSS Lab	EE8711-PSS Lab		EE8711-PSS Lab	
Tue	GE8077-TQM	EE8701-HVE	EE8702-PSOC	EE8703-RES	OBT751-AM&I	GE8077-TQM	LIBRARY	
Wed	EE8703-RES	GE8077-TQM	EE8701-HVE	OBT751-AM&I	EE8702-PSOC	Asso-Activities (C.D.R)	Asso.Activities	
Thu	EE8702-PSOC	GE8071-D.M	EE8701-HVE	EE8712-RES Lab	EE8712-RES Lab		EE8712-RES Lab	
Fri	GE8071-D.M	OBT751-AM&I	EE8701-HVE	EE8703-RES	GATE(C.D.R)		GATE	

S. No.	Subject Code	Subject Title	Credit/Hours	Faculty Name	Faculty ID
1.	EE8701	High Voltage Engineering	3/3	Mr.C.Daniel Raj	C.D.R
2.	EE8702	Power System Operation and Control	3/3	Dr. N.Kumarasabapathy	N.K.S
3.	EE8703	Renewable Energy Systems	3/3	Mr.R.Manikandan, TF/ EEE	R.M
4.	OBT751	ANALYTICAL METHODS AND INSTRUMENTATION	3/3	Mr.S.Karthikeyan, , TF/CHE	S.K
5.	GE8071	P.E-III-Disaster Management	3/3	Mrs.Dyana Gracelin, , TF/CHE	D.G
6.	GE8077	P.E-IV-Total Quality Management	3/3	Mr.R.Manikandan,& Mr.C.Daniel Raj TF/ EEE	R.M&C.D.R/EEE
PRACTICAL					
7.	EE8711	Power System Simulation Laboratory	2/4	Dr.P.Anitha	P.A
8.	EE8712	Renewable Energy Systems Laboratory	2/4	Dr. N.Kumarasabapathy	N.K.S

\*Modified Time Table from 27<sup>th</sup> September for offline classes.

*Dr. N. Kumarasabapathy*  
FACULTY ADVISOR

*P. Anitha*  
DEPT.TIMETABLE COORDINATOR

*P. Anitha*  
HOD - EEE

*Dr. N. Kumarasabapathy*  
27/09/2021  
DEAN

UNIVERSITY V.O.C. COLLEGE OF ENGINEERING, THOOTHUKUDI

A Constitution College of Anna University: Chennai  
DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2021 -22 (ODD SEMESTER) - OFFLINE CLASS

W.E.F. 08-11-2021

B.E. Mechanical Engineering (English & Tamil medium)		Semester: VII	Faculty Advisor: Dr. R. A. Malairajan		Chairman: Mrs. T. Usharani			
DAY	9.10 to 10.00 am	10.00 to 10.50 am	11.10 to 12.00 pm	12.00 to 12.50 pm	(LUNCH) 12.40 to 01.20 pm	1.50 to 2.40 pm	2.40 to 3.30 pm	3.40 to 4.30 pm
Mon	MECH	Professional Elective - III	Open Elective II	External Learning		PPE	PPCE	Physical Education
Tue	Professional Elective - II	MECH	Open Elective II	MECH		Mechatronics Laboratory		
Wed	Open Elective II	PPE	PPCE	External Learning		Simulation and Analysis Laboratory		
Thu	MECH	Professional Elective - III	PPE	External Learning		External Learning	Professional Elective - II	Library
Fri	Professional Elective - II	Professional Elective - III	PPCE	External Learning		Technical Seminar		
S.No.	Subject Code	Subject Title		Credit/Hours	Faculty Name		Faculty ID	
<b>Theory</b>								
1.	ME8792& ME8792T	Power Plant Engineering (PPE)		3/3	Mrs. T.USHA RANI		TUR	
2.	ME8793& ME8793T	Process Planning and Cost Estimation (PPCE)		3/3	Dr. A.KARTHIKEYAN		Dr.AK	
3.	ME8791& ME8791T	Mechatronics (MECH)		3/3	Mr. N. RAJKUMAR		NRK	
4.	Open Elective - II	OMF751	*Lean Six Sigma	3/3	Mr. M.STENYEBENEZER		MSE	
		OML751	Testing of Materials		Mr. P. VENGALA KUMAR		PVK	
		OML753	Selector of Materials		Mr. M.VINOTH KUMAR KANNAN		MVKK	
5.	Professional Elective - II	ME8073	Unconventional Machining Processes	3/3	Dr. A.KARTHIKEYAN		Dr.AK	
		MF8071	Additive Manufacturing		Mr. R.RANJITH KUMAR		RR	
		GE8077	Total Quality Management		Dr. R.A MALAIRAJAN		Dr.RAM	
6.	Professional Elective - III	ME8099	Robotics	3/3	Mr. S.KARTHIKEYAN		SK	
		ME8097	Non Destructive Testing and Evaluation		Dr. S.AMAL BOSCO JUDE		Dr.SABJ	
		GE8071	Human Rights		Mr. P. VENGALA KUMAR		PVK	
<b>Practical</b>								
7.	ME8711& ME8711T	Simulation and Analysis Laboratory		2/4	Dr. R.A MALAIRAJAN / Mr. M.VINOTH KUMAR KANNAN		Dr.RAM/MVKK	
8.	ME8781& ME8781T	Mechatronics Laboratory		2/4	Mrs. T.USHA RANI / Mr. N.RAJ KUMAR		TUR/ NRK	
9.	ME8712& ME8712T	Technical Seminar		1/2	Dr. R.A MALAIRAJAN		Dr.RAM	

Time-Table Incharge

HOD - Mech.

DEAN  
University V.O.C College of Engineering  
Anna University (Thoothukudi Campus)  
Thoothukudi - 628 008.

UNIVERSITY V.O.C. COLLEGE OF ENGINEERING, THOOTHUKUDI

A Constitution College of Anna University: Chennai  
DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE FOR THE ACADEMIC YEAR 2021 -22 (ODD SEMESTER) - OFFLINE CLASS

W.E.F. 11-10-2021

B.E. Mechanical Engineering (English & Tamil medium)		Semester: V	Faculty Advisor: Dr. S. Amal Bosco Jude		Chairman: Dr. R. A. Malairajan			
DAY	9.10 to 10.00 am	10.00 to 10.50 am	11.10 to 12.00 pm	12.00 to 12.50 pm	(LUNCH) 12.40 to 01.20 pm	1.50 to 2.40 pm	2.40 to 3.30 pm	3.40 to 4.30 pm
Mon	DOM		Library	Open Elective I		MM	External Learning	Physical Education
Tue	DME	TE-II	External Learning	Open Elective I		Kinematics and Dynamics Laboratory		
Wed	DOM		External Learning	MM		Thermal Engineering Laboratory		
Thu	TE-II	Open Elective I	External Learning	MM		DME	Library	
Fri	DME	External Learning	TE-II	Library		Metrology and Measurements Laboratory		
S. No.	Subject Code	Subject Title		Credit/Hours	Faculty Name		Faculty ID	
<b>Theory</b>								
1.	ME8595& ME8595T	Thermal Engineering- II (TE-II)		3/4	Mrs. T.USHA RANI		TUR	
2.	ME8593& ME8593T	Design of Machine Elements (DME)		3/4	Mr. P. VENGALA KUMAR		PVK	
3.	ME8501& ME8501T	Metrology and Measurements (MM)		3/3	Mr. M.STENYEBENEZER		MSE	
4.	ME8594& ME8594T	Dynamics of Machines (DOM)		4/4	Mr. R.RANJITH KUMAR		RR	
5.	Open Elective I	OAT552	Internal Combustion Engine	3/3	Dr. N. SHENBAGA VINAYAGA MOORTHY		Dr.NSVM	
		OIM552	Lean Manufacturing		Dr. A.KARTHIKEYAN		Dr.AK	
		ORO551	Renewable Energy Sources		Mr. P.ANBURAJ		PA	
<b>Practical</b>								
6.	ME8511&ME8511T	Kinematics and Dynamics Laboratory		2/4	Dr. S.AMAL BOSCO JUDE / Mr. M.VINOTH KUMAR KANNAN		Dr.SABJ/MVKK	
7.	ME8512& ME8512T	Thermal Engineering Laboratory		2/4	Mrs. T.USHA RANI / Mr. P.ANBURAJ		TUR/ PA	
8.	ME8513& ME8513T	Metrology and Measurements Laboratory		2/4	Mr. N.RAJ KUMAR / Mr. M.STENYEBENEZER		NRK / MSE	

Time-Table Incharge

HOD - Mech.

DEAN  
University V.O.C College of Engineering  
Anna University (Thoothukudi Campus)

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**UNIVERSITY V.O.C. COLLEGE OF ENGINEERING**  
**THOOTHUKUDI - 628008**

**TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER)**

w.e.f : 25.09.2021

Degree: B.E. Specialization: ECE	Semester: VII	Faculty Advisor: Mrs.A.Mookambiga
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DAY	9.10 to 10.00 am	10.00 to 10.50 am	BREAK 10.50 to 11.10pm	11.10 to 12.00 Pm	12.00 to 12.50 pm	LUNCH 12.50 to 1.50 pm	1.50 to 2.40 pm	2.40 to 3.30 pm	BREAK 3.30 To 3.40 pm	3.40 to 4.30 pm
Mon	EC 8751 (KEM)	EC 8791 (AV)		EC 8702 (SS)	CS 8082 (AM)   EC8071 (VJ)		EC 8751 (KEM)   EC 8701 (VJ)	PROJECT		
Tue	CS 8082 (AM)   EC8071 (VJ)	EC 8702 (SS)		EC 8701 (VJ)	OIC 751 (GMK)		EC 8791 (AV)   EC 8702 (SS)	EC 8701 (VJ)		
Wed	OIC 751 (GMK)	EC 8751 (KEM)		EC 8791 (AV)	CS 8082 (AM)   EC8071 (VJ)		EC 8751 (KEM)   SEM	OIC 751 (GMK)		
Thu	OIC 751 (GMK)	OIC 751 (GMK)		CS 8082 (AM)   EC8071 (VJ)	EC 8791 (AV)		EC 8702 (SS)   PROJECT	PROJECT		
Fri	EC 8701 (VJ)	EC 8791 (AV)		PROJECT	←		Embedded / Advanced Communication LAB	→		

S. No.	Subject Code	Subject Title	Credit/Hours	Faculty Name	Faculty ID
1.	EC8701	Antennas and Microwave Engineering	3/3	Mrs. V. Janet Mercy	VJ
2.	EC8751	Optical Communication	3/3	Dr. K. Esakki Muthu	KEM
3.	EC8791	Embedded and Real Time Systems	3/3	Mrs. A. Valarmathi	AV
4.	EC8702	Ad hoc and Wireless Sensor Networks	3/3	Ms. S. Sowmiya	SS
5.	CS8082	Machine Learning Techniques (Professional Elective -III )	3/3	Mrs.A.Mookambiga	AM
6.	EC8071	Cognitive Radio (Professional Elective -III )	3/3	Mrs. V. Janet Mercy	VJ
7.	OIC751	Transducer Engineering (Open Elective -II )	3/3	Mr. G. Muthukumar	GMK
PRACTICAL					
8.	EC8711	Embedded Laboratory	2/2	Mrs.A.Mookambiga	AM
9.	EC8761	Advanced Communication Laboratory	2/2	Dr. K. Esakki Muthu	KEM

*K. S. M.*  
HOD - ECE

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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING  
UNIVERSITY V.O.C. COLLEGE OF ENGINEERING  
THOOTHUKUDI – 628008**

**TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER)**

w.e.f : 25.09.2021

<b>Degree: B.E. Specialization: ECE</b>	<b>Semester: V</b>	<b>Faculty Advisor: Dr.C.Peter Devadoss</b>
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DAY	9.10 to 10.00 am	10.00 to 10.50 am	BREAK 10.50 to 11.10pm	11.10 to 12.00 Pm	12.00 to 12.50 pm	LUNCH 12.50 to 1.50 pm	1.50 to 2.40 pm	2.40 to 3.30 pm	BREAK 3.30 To 3.40 pm	3.40 to 4.30 pm
Mon	EC 8073 (CPD)	EC 8553 (GMK)		EC 8501 (KEM)	EC 8553 (GMK)		EC 8551 (AV)	EC 8073 (CPD)		OTL554 (AM)
Tue	EC 8553 (GMK)	EC 8501 (KEM)		EC 8551 (AV)	←		CS LAB / CN LAB			→
Wed	EC 8551 (AV)	OTL554 (AM)		EC 8552	EC 8073 (CPD)		EC 8501 (KEM)	OTL554 (AM)		EC 8551 (AV)
Thu	OTL554 (AM)	EC 8551 (AV)		EC 8553 (GMK)	EC 8073 (CPD)		← DSP LAB →			EC 8553 (GMK)
Fri	EC 8552	OTL554 (AM)		EC 8501 (KEM)	EC 8552		EC 8073 (CPD)	EC 8553 (GMK)		EC 8501 (KEM)

S. No.	Subject Code	Subject Title	Credit/Hours	Faculty Name	Faculty ID
1.	EC 8501	DIGITAL COMMUNICATION	3/3	Dr. K. Esakki Muthu	KEM
2.	EC 8553	DISCRETE-TIME SIGNAL PROCESSING	4/4	Mr. G. Muthukumar	GMK
3.	EC 8552	COMPUTER ARCHITECTURE AND ORGANIZATION	3/3	Dr.E.Wiselin Kiruba	EWK
4.	EC 8551	COMMUNICATION NETWORKS	3/3	Mrs. A. Valarmathi	AV
5.	EC 8073	MEDICAL ELECTRONICS	3/3	Dr. C. Peter Devadoss	CPD
6.	OTL554	Wavelets and its Applications	3/3	Mrs. A. Mookambiga	AM
PRACTICAL					
6.	EC 8562	DIGITAL SIGNAL PROCESSING LAB	2/4	Dr. C. Peter Devadoss	CPD
7.	EC 8561	COMMUNICATION SYSTEM LAB	2/4	Dr. K. Esakki Muthu	KEM
8.	EC 8563	COMMUNICATION NETWORKS LAB	2/4	Mrs.A.Mookambiga	AM

HOD ECE



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**UNIVERSITY V.O.C. COLLEGE OF ENGINEERING**  
**THOOTHUKUDI – 628008**

**TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER)**

w.e.f :27.09.2021

Degree: B.E. Specialization: ECE	Semester: III	Faculty Advisor: Dr. K. Esakki Muthu
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DAY	9.10 to 10.00 am	10.00 to 10.50 am	BREAK 10.50 to 11.10pm	11.10 to 12.00 Pm	12.00 to 12.50 pm	LUNCH 12.50 to 1.50 pm	1.50 to 2.40 pm	2.40 to 3.30 pm	BREAK 3.30 To 3.40 pm	3.40 to 4.30 pm
Mon	MA 8352	EC 8392 (VJ)		EC 8352 (CPD)	←		EC 8381 / EC8361 – FOC / ADC LAB	→		
Tue	EC 8393	EC 8352 (CPD)		EC 8351 (GMK)	EC 8352 (CPD)		EC 8392 (VJ)	EC 8351 (GMK)		MA 8352
Wed	MA 8352	EC 8352 (CPD)		EC 8391 (SS)	EC 8393		EC 8351 (GMK)	MA 8352		EC 8352 (CPD)
Thu	EC 8392 (VJ)	EC 8352 (CPD)		EC 8391 (SS)	MA 8352		EC 8351 (GMK)	EC 8392 (VJ)		EC 8391 (SS)
Fri	EC 8393	EC 8391 (SS)		EC 8351 (GMK)	EC 8392 (VJ)		ENGLISH			EC 8391 (SS)

S. No.	Subject Code	Subject Title	Credit/Hours	Faculty Name	Faculty ID
1.	MA 8352	LINEAR ALGEBRA AND PARTIAL DIFFERENTIAL EQUATIONS	4/4	Miss.P.Mahadevi	PM
2.	EC 8393	FUNDAMENTALS OF DATA STRUCTURES IN C	3/3	Mrs.S.Sumathi	SSU
3.	EC 8351	ELECTRONICS CIRCUITS - I	3/3	Mr. G. Muthukumar	GMK
4.	EC 8352	SIGNALS & SYSTEMS	4/4	Dr. C. Peter Devadoss	CPD
5.	EC 8392	DIGITAL ELECTRONICS	3/3	Mrs. V. Janet Mercy	VJ
6.	EC 8391	CONTROL SYSTEM ENGINEERING	3/3	Ms. S. Sowmiya	SS
PRACTICAL					
7.	EC 8361	ANALOG AND DIGITAL CIRCUITS LAB	2/4	Dr. C. Peter Devadoss	CPD
8.	EC 8381	FUNDAMENTALS OF DATA STRUCTURES IN C LAB	2/4	Mrs.S.Sumathi	SSU
9.	HS8381	Interpersonal Skills/Listening & Speaking	1/2	Dr.P.Mathumathi	PMA

*K. S. M.*  
HOD - ECE

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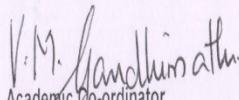
## CLASS TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER) - ONLINE


B.E Electronics & Communication Engineering	Semester: I	Faculty Advisor: Dr. V. M. GANDHIMATHI
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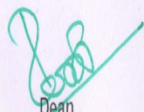
Day / Period	9.30 am to 10.30 am	10.45 am to 11.45 am	12.00 pm to 1.00 pm	2.00 pm to 3.00 pm	3.15 pm to 4.15 pm
Mon	PH3151 (Dr.V.M.G)	HS3151 (Dr.P.M)	HS3151 (Dr.C.C)	MA3151 (Ms.S.S.R)	MA3151 (Ms.S.S.R)
Tue	MA3151 (Ms.S.S.R)	GE3171 Python Lab (Dr.S.S)	GE3171 Python Lab (Dr.S.S)	GE3171 Python Lab (Dr.S.S)	GE3171 Python Lab (Dr.S.S)
Wed	HS3151 (Dr.P.M)	CY3151 (Dr.S.K)	GE3151 (Mrs.D.P.S)	PH3151 (Dr.V.M.G)	CY3151 (Dr.S.K)
Thurs	MA3151 (Ms.S.S.R)	BS3171 Physics Lab (Dr.V.M.G)	BS3171 Physics Lab (Dr.V.M.G)	BS3171 Chemistry Lab (Dr.S.K)	BS3171 Chemistry Lab (Dr.S.K)
Fri	GE3151 (Mrs.D.P.S)	PH3151 (Dr.V.M.G)	GE3151 (Mrs.D.P.S)	CY3151 (Dr.S.K)	HS3151 (Dr.C.C)
	Break 10.30 am to 10.45 am	Break 11.45 am to 12.00 pm	Lunch 1.00 pm to 2.00 pm	Break 3.00 pm to 3.15 pm	

S. No	Sub. Code	Subject Title	Credit/ Hours	Name of the Faculty	
1	HS3151	PROFESSIONAL ENGLISH-I	4/4	Dr. P. MATHUMATHI /Dr. C. CHITRALEGA	Dr. P. M/Dr. C. C
2	MA3151	MATRICES AND CALCULUS	4/4	Ms. S. SHIPIYA RAJSHREE	Ms. S. S. R
3	PH3151	ENGINEERING PHYSICS	3/3	Dr. V. M. GANDHIMATHI	Dr. V. M. G
4	CY3151	ENGINEERING CHEMISTRY	3/3	Dr. S. KARTHIKEYAN	Dr. S. K
5	GE3151	PROBLEM SOLVING AND PYTHON PROGRAMMING	4/4	Mrs. M.DANI PACKIA SEELI	Mrs. D. P. S
6	GE3171	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	3/3	Dr. S. SUMATHI	Dr. S. S
7	BS3171	PHYSICS AND CHEMISTRY LABORATORY	2/4	Dr. V. M. GANDHIMATHI/ Dr. S. KARTHIKEYAN	Dr. V. M. G/ Dr. S. K

Class Committee Chairperson: Dr. A. SAKTHI BHARATHI

  
Academic Co-ordinator  
(Dr. V. M. GANDHIMATHI)

  
HOD-S&H  
(Dr. J. JUDES)

  
Dean  
(Dr. C. PETER DEVADOSS)

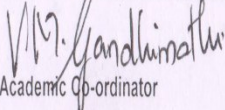
## CLASS TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER) - ONLINE

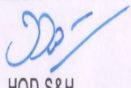
B.E Geo Informatics Engineering	Semester: I	Faculty Advisor: Dr. P. MATHUMATHI
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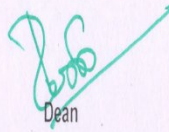
Day / Period	9.30 am to 10.30 am	10.45 am to 11.45 am	12.00 pm to 1.00 pm	2.00 pm to 3.00 pm	3.15 pm to 4.15 pm
Mon	GE3151 (Ms.M.M)	CY3151 (Dr.V.A)	HS3151 (Dr.P.M)	MA3151 (Mrs.M.N)	PH3151 (Dr.J.J)
Tue	HS3151 (Dr.P.M)	MA3151 (Mrs.M.N)	MA3151 (Mrs.M.N)	PH3151 (Dr.J.J)	GE3151 (Ms.M.M)
Wed	CY3151 (Dr.V.A)	HS3151 (Dr.P.M)	PH3151 (Dr.J.J)	MA3151 (Mrs.M.N)	CY3151 (Dr.V.A)
Thurs	GE3151 (Ms.M.M)	GE3171 Python Lab (Dr.E.W.K)	GE3171 Python Lab (Dr.E.W.K)	GE3171 Python Lab (Dr.E.W.K)	GE3171 Python Lab (Dr.E.W.K)
Fri	HS3151 (Dr.P.M)	BS3171 Chemistry Lab (Dr.V.A)	BS3171 Chemistry Lab (Dr.V.A)	BS3171 Physics Lab (Dr.J.J)	BS3171 Physics Lab (Dr.J.J)

S.No	Sub. Code	Subject Title	Credit/ Hours	Name of the Faculty	
1	HS3151	PROFESSIONAL ENGLISH-I	4/4	Dr. P. MATHUMATHI	Dr. P. M
2	MA3151	MATRICES AND CALCULUS	4/4	Mrs. M. NITHYA	Mrs. M. N
3	PH3151	ENGINEERING PHYSICS	3/3	Dr. J. JUDES	Dr. J. J
4	CY3151	ENGINEERING CHEMISTRY	3/3	Dr.V.AMUDHA	Dr.V.A
5	GE3151	PROBLEM SOLVING AND PYTHON PROGRAMMING	3/3	Ms.M.MAHALAKSHMI	Ms.M.M.
6	GE3171	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	3/3	Dr. E. WISELIN KIRUBA	Dr. E. W. K
7	BS3171	PHYSICS AND CHEMISTRY LABORATORY	2/4	Dr. J. JUDES/ Dr.V.AMUDHA	Dr. J. J/ Dr.V.A

Class Committee Chairperson: Dr. C. CHITRALEGA

  
Academic Co-ordinator  
(Dr. V.M.GANDHIMATHI)

  
HOD-S&H  
(Dr. J. JUDES)

  
Dean  
(Dr. C. PETER DEVADOSS)

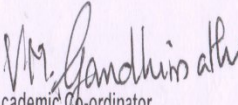
## CLASS TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER) - ONLINE


B.E Civil Engineering	Semester: I	Faculty Advisor: Mrs. G. DYANA GRACELIN
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Day / Period	9.30 am to 10.30 am	10.45 am to 11.45 am	12.00 pm to 1.00 pm	2.00 pm to 3.00 pm	3.15 pm to 4.15 pm
Mon	HS3151 (Dr.P.M)	GE3171 Python Lab (Dr.E.W.K)	GE3171 Python Lab (Dr.E.W.K)	GE3171 Python Lab (Dr.E.W.K)	GE3171 Python Lab (Dr.E.W.K)
Tue	PH3151 (Dr.K.S)	CY3151 (Mrs.G.D.G)	MA3151 (Ms.M.K)	HS3151 (Dr.P.M)	GE3151 (Mrs.D.P.S)
Wed	GE3151 (Mrs.D.P.S)	BS3171 Chemistry Lab (Dr.V.A)	BS3171 Chemistry Lab (Dr.V.A)	BS3171 Physics Lab (Dr.K.S)	BS3171 Physics Lab (Dr.K.S)
Thurs	CY3151 (Mrs.G.D.G)	HS3151 (Dr.P.M)	MA3151 (Ms.M.K)	MA3151 (Ms.M.K)	CY3151 (Mrs.G.D.G)
Fri	PH3151 (Dr.K.S)	HS3151 (Dr.P.M)	MA3151 (Ms.M.K)	GE3151 (Mrs.D.P.S)	PH3151 (Dr.K.S)

S.No	Sub. Code	Subject Title	Credit/Hours	Name of the Faculty	
1	HS3151	PROFESSIONAL ENGLISH-I	4/4	Dr. P. MATHUMATHI	Dr. P. M
2	MA3151	MATRICES AND CALCULUS	4/4	Ms. M. KAVITHA	Ms. M. K
3	PH3151	ENGINEERING PHYSICS	3/3	Dr. K. SAMINATHAN	Dr. K. S
4	CY3151	ENGINEERING CHEMISTRY	3/3	Mrs. G. DYANA GRACELIN	Mrs. G. D. G
5	GE3151	PROBLEM SOLVING AND PYTHON PROGRAMMING	3/3	Mrs. M. DANI PACKIA SEELI	Mrs. D. P. S
6	GE3171	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	5/5	Dr. E. WISELIN KIRUBA	Dr. E. W. K
7	BS3171	PHYSICS AND CHEMISTRY LABORATORY	2/4	Dr. K. SAMINATHAN/Dr.V.AMUDHA	Dr. K. S/Dr.V.A

Class Committee Chairperson: Dr. V. M. GANDHIMATHI

  
Academic Co-ordinator  
(Dr. V. M. GANDHIMATHI)

  
HOD-S&H  
(Dr. J. JUDES)

  
Dean  
(Dr. C. PETER DEVADOSS)

UNIVERSITY VOC COLLEGE OF ENGINEERING

w.e.f 29.11.2021

ANNA UNIVERSITY: THOOTHUKUDI CAMPUS

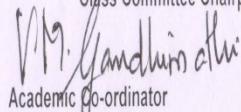
CLASS TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER) - ONLINE


B.E Civil Engineering (Tamil Medium)	Semester: I	Faculty Advisor: Dr. J. JUDES
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Day / Period	9.30 am to 10.30 am	10.45 am to 11.45 am	12.00 pm to 1.00 pm	2.00 pm to 3.00 pm	3.15 pm to 4.15 pm
Mon	HS3151 (Dr.C.C)	BS3171T Physics Lab (Dr.J.J)	BS3171T Physics Lab (Dr.J.J)	BS3171T Chemistry Lab (Dr.S.K)	BS3171T Chemistry Lab (Dr.S.K)
Tue	PH3151T (Dr.J.J)	MA3151T (Ms.S.S.R)	CY3151T (Dr.V.A)	MA3151T (Ms.S.S.R)	HS3151 (Dr.C.C)
Wed	PH3151T (Dr.J.J)	GE3171T Python Lab (Dr.A.S.B)	GE3171T Python Lab (Dr.A.S.B)	GE3171T Python Lab (Dr.A.S.B)	GE3171T Python Lab (Dr.A.S.B)
Thurs	CY3151T (Dr.V.A)	MA3151T (Ms.S.S.R)	HS3151 (Dr.C.C)	MA3151T (Ms.S.S.R)	GE3151T (Ms.C.P.V)
Fri	HS3151 (Dr.C.C)	GE3151T (Ms.C.P.V)	PH3151T (Dr.J.J)	GE3151T (Ms.C.P.V)	CY3151T (Dr.V.A)

S.No	Sub. Code	Subject Title	Credit/ Hours	Name of the Faculty	
1	HS3151	PROFESSIONAL ENGLISH-I	4/4	Dr. C. CHITRALEGA	Dr. C. C
2	MA3151T	MATRICES AND CALCULUS	4/4	Ms. S. SHIPIYA RAJSHREE	Ms. S. S. R
3	PH3151T	ENGINEERING PHYSICS	3/3	Dr. J. JUDES	Dr. J. J
4	CY3151T	ENGINEERING CHEMISTRY	3/3	Dr.V.AMUDHA	Dr.V.A
5	GE3151T	PROBLEM SOLVING AND PYTHON PROGRAMMING	3/3	Ms.CATHERINE PRAISEYE VIJAYAN	Ms.C.P.V
6	GE3171T	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	5/5	Dr. A. SAKTHI BHARATHI	Dr. A. S. B
7	BS3171T	PHYSICS AND CHEMISTRY LABORATORY	2/4	Dr. J. JUDES/ Dr. S. KARTHIKEYAN	Dr. J. J/Dr. S. K

Class Committee Chairperson: Dr. K. SAMINATHAN

  
Academic Co-ordinator  
(Dr. V. M. GANDHIMATHI)

  
HOD-S&H  
(Dr. J. JUDES)

  
Dean  
(Dr. C. PETER DEVADOSS)

## CLASS TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER) - ONLINE

B.E Electrical & Electronics Engineering	Semester: I	Faculty Advisor: Dr. K. SAMINATHAN
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Day / Period	9.30 am to 10.30 am	10.45 am to 11.45 am	12.00 pm to 1.00 pm	2.00 pm to 3.00 pm	3.15 pm to 4.15 pm
Mon	PH3151 (Dr.K.S)	GE3151 (Ms.M.M)	MA3151 (Ms.M.K)	HS3151 (Dr.C.C)	MA3151 (Ms.M.K)
Tue	MA3151 (Ms.M.K)	BS3171 Physics Lab (Dr.K.S)	BS3171 Physics Lab (Dr.K.S)	BS3171 Chemistry Lab (Mrs.G.D.G)	BS3171 Chemistry Lab (Mrs.G.D.G)
Wed	PH3151 (Dr.K.S)	HS3151 (Dr.C.C)	CY3151 (Mrs.G.D.G)	GE3151 (Ms.M.M)	HS3151 (Dr.C.C)
Thurs	MA3151 (Ms.M.K)	HS3151 (Dr.C.C)	GE3151 (Ms.M.M)	CY3151 (Mrs.G.D.G)	PH3151 (Dr.K.S)
Fri	CY3151 (Mrs.G.D.G)	GE3171 Python Lab (Dr.S.S)	GE3171 Python Lab (Dr.S.S)	GE3171 Python Lab (Dr.S.S)	GE3171 Python Lab (Dr.S.S)

S.No	Sub. Code	Subject Title	Credit/ Hours	Name of the Faculty	
1	HS3151	PROFESSIONAL ENGLISH-I	4/4	Dr. C. CHITRALEGA	Dr. C.C
2	MA3151	MATRICES AND CALCULUS	4/4	Ms. M. KAVITHA	Ms. M.K
3	PH3151	ENGINEERING PHYSICS	3/3	Dr. K. SAMINATHAN	Dr. K.S
4	CY3151	ENGINEERING CHEMISTRY	4/4	Mrs. G. DYANA GRACELIN	Mrs. G. D. G
5	GE3151	PROBLEM SOLVING AND PYTHON PROGRAMMING	3/4	Ms.M.MAHAALAKSHMI	Ms.M.M
6	GE3171	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	3/3	Dr. S. SUMATHI	Dr. S.S
7	BS3171	PHYSICS AND CHEMISTRY LABORATORY	2/4	Dr. K. SAMINATHAN /Mrs. G. DYANA GRACELIN	Dr.K. S/Mrs. G.D G

Class Committee Chairperson: Dr. P. MATHUMATHI

Academic Co-ordinator

(Dr. V. M. GANDHIMATHI)

HOD-S&amp;H

(Dr. J. JUDES)

Dean

(Dr. C. PETER DEVADOSS)

UNIVERSITY VOC COLLEGE OF ENGINEERING  
ANNA UNIVERSITY: THOOTHUKUDI CAMPUS

w.e.f 29.11.2021

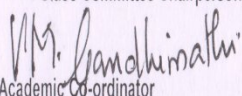
CLASS TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER) - ONLINE

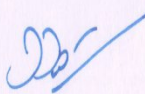
B.E Mechanical Engineering	Semester: I	Faculty Advisor: Dr. C. CHITRALEGA
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Day / Period	9.30 am to 10.30 am	10.45 am to 11.45 am	12.00 pm to 1.00 pm	2.00 pm to 3.00 pm	3.15 pm to 4.15 pm
Mon	HS3151 (Dr.C.C)	BS3171 Physics Lab (Dr.V.M.G)	BS3171 Physics Lab (Dr.V.M.G)	BS3171 Chemistry Lab (Dr.S.K)	BS3171 Chemistry Lab (Dr.S.K)
Tue	MA3151 (Mrs.M.N)	GE3151 (Ms.C.P.V)	PH3151 (Dr.V.M.G)	CY3151 (Dr.V.A)	HS3151 (Dr.C.C)
Wed	MA3151 (Mrs.M.N)	GE3171 Python Lab (Dr.A.S.B)	GE3171 Python Lab (Dr.A.S.B)	GE3171 Python Lab (Dr.A.S.B)	GE3171 Python Lab (Dr.A.S.B)
Thurs	GE3151 (Ms.C.P.V)	CY3151 (Dr.V.A)	HS3151 (Dr.C.C)	GE3151 (Ms.C.P.V)	PH3151 (Dr.V.M.G)
Fri	HS3151 (Dr.C.C)	MA3151 (Mrs.M.N)	PH3151 (Dr.V.M.G)	CY3151 (Dr.V.A)	MA3151 (Mrs.M.N)

S.No	Sub. Code	Subject Title	Credit/ Hours	Name of the Faculty	
1	HS3151	PROFESSIONAL ENGLISH-I	4/4	Dr. C. CHITRALEGA	Dr. C. C
2	MA3151	MATRICES AND CALCULUS	4/4	Mrs. M. NITHYA	Mrs. M. N
3	PH3151	ENGINEERING PHYSICS	3/3	Dr. V. M. GANDHIMATHI	Dr. V. M. G
4	CY3151	ENGINEERING CHEMISTRY	3/3	Dr.V.AMUDHA	Dr.V.A
5	GE3151	PROBLEM SOLVING AND PYTHON PROGRAMMING	3/3	Ms.CATHERINE PRAISEYE VIJAYAN	Ms.C.P.V
6	GE3171	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	5/5	Dr. A. SAKTHI BHARATHI	Dr. A. S. B
7	BS3171	PHYSICS AND CHEMISTRY LABORATORY	2/4	Dr. V. M. GANDHIMATHI/ Dr. S. KARTHIKEYAN	Dr. V. M. G/ Dr. S. K

Class Committee Chairperson: Dr. J. JUDES

  
Academic Co-ordinator  
(Dr. V. M. GANDHIMATHI)

  
HOD-S&H  
(Dr. J. JUDES)

  
Dean  
(Dr. C. PETER DEVADOSS)

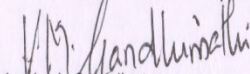
## CLASS TIME TABLE FOR THE ACADEMIC YEAR 2021-22 (ODD SEMESTER) - ONLINE


B.E Mechanical Engineering (Tamil Medium)	Semester: I	Faculty Advisor: Dr. J. JUDES
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Day / Period	9.30 am to 10.30 am	10.45 am to 11.45 am	12.00 pm to 1.00 pm	2.00 pm to 3.00 pm	3.15 pm to 4.15 pm
Mon	HS3151 (Dr.C.C)	BS3171T Physics Lab (Dr.J.J)	BS3171T Physics Lab (Dr.J.J)	BS3171T Chemistry Lab (Dr.S.K)	BS3171T Chemistry Lab (Dr.S.K)
Tue	PH3151T (Dr.J.J)	MA3151T (Ms.S.S.R)	CY3151T (Dr.V.A)	MA3151T (Ms.S.S.R)	HS3151 (Dr.C.C)
Wed	PH3151T (Dr.J.J)	GE3171T Python Lab (Dr.A.S.B)	GE3171T Python Lab (Dr.A.S.B)	GE3171T Python Lab (Dr.A.S.B)	GE3171T Python Lab (Dr.A.S.B)
Thurs	CY3151T (Dr.V.A)	MA3151T (Ms.S.S.R)	HS3151 (Dr.C.C)	MA3151T (Ms.S.S.R)	GE3151T (Ms.C.P.V)
Fri	HS3151 (Dr.C.C)	GE3151T (Ms.C.P.V)	PH3151T (Dr.J.J)	GE3151T (Ms.C.P.V)	CY3151T (Dr.V.A)

S.No	Sub. Code	Subject Title	Credit/Hours	Name of the Faculty	
1	HS3151	PROFESSIONAL ENGLISH-I	4/4	Dr. C. CHITRALEGA	Dr. C. C
2	MA3151T	MATRICES AND CALCULUS	4/4	Ms. S. SHIPIYA RAJSHREE	Ms. S. S. R
3	PH3151T	ENGINEERING PHYSICS	3/3	Dr. J. JUDES	Dr. J. J
4	CY3151T	ENGINEERING CHEMISTRY	3/3	Dr.V.AMUDHA	Dr.V.A
5	GE3151T	PROBLEM SOLVING AND PYTHON PROGRAMMING	3/3	Ms.CATHERINE PRAISEYE VIJAYAN	Ms.C.P.V
6	GE3171T	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	5/5	Dr. A. SAKTHI BHARATHI	Dr. A. S. B
7	BS3171T	PHYSICS AND CHEMISTRY LABORATORY	2/4	Dr. J. JUDES/ Dr. S. KARTHIKEYAN	Dr. J. J/Dr. S. K

Class Committee Chairperson: Dr. K. SAMINATHAN

  
Academic Co-ordinator  
(Dr. V. M. GANDHIMATHI)

  
HOD-S&H  
(Dr. J. JUDES)

  
Dean  
(Dr. C. PETER DEVADOSS)

**ANNEXURE – VIII**



**APPROVAL PROCESS 2019-20**

**Letter of Approval (LoA)**

F.No. Southern /2019-20/1-4965114821

Date: 30-Apr-2019

To,  
The Registrar,  
UNIVERSITY VOC COLLEGE OF ENGINEERING  
ANNA UNIVERSITY: THOOTHUKUDI CAMPUS, BRYANT NAGAR 7TH STREET WEST, THOOTHUKUDI, THOOTHUKUDI  
THOOTHUKUDI, Tamil Nadu

**Sub: Letter of Approval for New Institution 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 other notifications, as applicable and published from time to time, I am directed to convey the approval to.

<b>Permanent Id</b>		<b>Application Id</b>	1-4965114821
<b>Name of the Institution</b>	UNIVERSITY VOC COLLEGE OF ENGINEERING	<b>Institution Address</b>	ANNA UNIVERSITY: THOOTHUKUDI CAMPUS, BRYANT NAGAR 7TH STREET WEST, THOOTHUKUDI, THOOTHUKUDI, THOOTHUKUDI, Tamil Nadu, 628008
<b>Institution Type</b>	University Managed-Govt	<b>Region</b>	Southern

to conduct following Courses with the Intake indicated below for the Academic Year 2019-20\*

Sr. No.	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	Twinning/ Foreign Collaboration
1	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGINEERING	FT	Anna University, Chennai	60	No	No	Not interested
2	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Anna University, Chennai	60	No	No	Not interested
3	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Anna University, Chennai	120	No	No	Not interested
4	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Anna University, Chennai	120	No	No	Not interested
5	ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	GEO INFORMATICS	FT	Anna University, Chennai	60	No	No	Not interested

+FT --Full Time,PT-Part Time

**\*Note: The approval is valid for two years from the date of issue of this letter only for getting affiliation with respective University/ Board of Technical Education (BTE)/ Board of Technical Education & Training (BTET) (as applicable) and fulfilling State Govt. requirements for**





**APPROVAL PROCESS 2020-21**

**Extension of Approval (EOA)**

F.No. Southern/1-7001602841/2020/EOA

Date: 30-Apr-2020

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 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 4<sup>th</sup> February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

<b>Permanent Id</b>	1-4965114821	<b>Application Id</b>	1-7001602841
<b>Name of the Institute</b>	UNIVERSITY VOC COLLEGE OF ENGINEERING	<b>Name of the Society/Trust</b>	ANNA UNIVERSITY: CHENNAI
<b>Institute Address</b>	ANNA UNIVERSITY: THOOTHUKUDI CAMPUS, BRYANT NAGAR 7TH STREET WEST, THOOTHUKUDI, THOOTHUKUDI, THOOTHUKUDI, Tamil Nadu, 628008	<b>Society/Trust Address</b>	ANNA UNIVERSITY, GUINDY, CHENNAI, CHENNAI, CHENNAI,, 60 0025
<b>Institute Type</b>	State Government University	<b>Region</b>	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	ELECTRONICS & COMMUNICATION ENGINEERING	Anna University, Chennai	60	60	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	No

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Anna University, Chennai	120	120	NA	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	GEO INFORMATICS	Anna University, Chennai	60	60	NA	No

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

**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 Six Months from the date of issue of this EoA

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

\*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.
3. 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



**APPROVAL PROCESS 2022-23**

**Extension of Approval (EoA)**

F.No. Southern/1-10969751520/2022/EOA

Date: 03-Jun-2022

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 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

<b>Permanent Id</b>	1-4965114821	<b>Application Id</b>	1-10969751520
<b>Name of the Institution</b>	UNIVERSITY VOC COLLEGE OF ENGINEERING	<b>Name of the Society/Trust</b>	ANNA UNIVERSITY: CHENNAI
<b>Institution Address</b>	ANNA UNIVERSITY: THOOTHUKUDI CAMPUS, BRYANT NAGAR 7TH STREET WEST, THOOTHUKUDI, THOOTHUKUDI, THOOTHUKUDI, Tamil Nadu, 628008	<b>Society/Trust Address</b>	ANNA UNIVERSITY, GUINDY, CHENNAI, CHENNAI, CHENNAI, Tamil Nadu, 600025
<b>Institution Type</b>	State Government University	<b>Region</b>	Southern
<b>Year of Establishment</b>	2019		

**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	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	NOT APPLICABLE	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	NOT APPLICABLE	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	NOT APPLICABLE	60	60	NA	NA

## **ANNEXURE – IX**



**Anna University**  
SARDAR PATEL ROAD, CHENNAI – 600 025.

Phone: 044 – 22351126  
: 044 – 22352312  
Fax : 91-44-22351956  
Web : [www.annauniv.edu](http://www.annauniv.edu)

Letter No.4672/ACS/AN 16-17/2019

Dated: 12.06.2019

To

The Dean,  
University College of Engineering,  
Thoothukudi-628 008.

Madam,

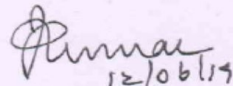
Sub: Audit Notes – Audit on the accounts of University College of Engineering, Thoothukudi for the year 2016-17 – Communicated – Final replies – Called for.

Ref: R.C.No.357/A2/2018 dated 11.10.2018 from the Deputy Director, Concurrent Audit, Anna University, Chennai, received in this office on 09.05.2019

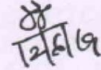
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I am to enclose herewith a copy of the Audit Notes Para Numbers 5 and 7-41 on the accounts of University College of Engineering, Thoothukudi for the year 2016–17 received from the Concurrent Audit of this University and to request you to furnish final reply on the above paras mentioned therein in a prescribed format in duplicate copy to the Audit Coordination Section immediately. The replies may kindly be send to each objection in a separate format sheet.

Yours faithfully

  
12/06/19  
REGISTRAR i/c

Encl: As above.

  
12/6/19

**From**

Thiru. M.Ravichandran,  
Assistant Director,  
Local Fund Audit,  
Thoothukudi.

**To**

The Dean,  
University VOC Collge of Engineering  
Anna University (Thoothukudi Campus)  
Thoothukudi

**R.C.Lr.No.834 / A2/ 2019 Date: 09 /12/2019**

Sir,

**Sub:** Audit Notes -Audit notes on the Accounts of Anna University  
Thoothukudi for the period from 01.04.2018 to 31.03.2019.

**Ref:** G.O.Ms.No.265/Finance (L.F) Department, Dated:  
29.06.2009.

\*\*\*\*\*

The Un drafted Audit notes on the accounts of Anna University's  
constituent collage of Engineering Thoothukudi for the period from 01.04.2018  
to 31.03.19 is sent herewith. The receipt may kindly acknowledge.

**Assistant Director,  
Local Fund Audit,  
Thoothukudi**

**LOCAL FUND AUDIT DEPARTMENT**

**From**

Thiru.R.Rajendran,M.Com.,M.Phil.,  
Assistant Director,  
Local Fund Audit,  
Thoothukudi.

**To**

The Deputy Director,  
Local Fund Audit,  
Anna University,  
Chennai.

**R.C.Lr.No.100/ A2/2019,Date: .02.2019**

Sir,

**Sub:** Audit Notes-Audit Notes on the Accounts of Anna University's

Constituent collage of Engineering, Thoothukudi for the period from  
01.04.2017 to 31.03.2018.

**Ref:** G.O.Ms.No.265/Finance (L.F) Department, Dated: 29.06.2009.

\*\*\*\*\*

The undrafted Audit notes on the accounts of Anna University's  
Constituent collage of Engineering, Thoothukudi for the period from  
01.04.2017 to 31.03.2018 is sent herewith.

The Receipt of the Audit report may kindly be acknowledged.

**Assistant Director,  
Local Fund Audit,  
Thoothukudi,**

**Copy Submitted to:**

The Regional Joint Director,  
Local Fund Audit,  
Tirunelveli.