

## MANDATORY DISCLOSURE

i.	Name of the College	:	V.R.S. College of Engineering and Technology
ii.	Address of the site as approved by the AICTE and ANNA UNIVERSITY	:	V.R.S. College of Engineering and Technology, Arasur & Post, Thiruvennainulur Taluk, Villupuram District, Pincode - 607 107
iii.	Is the college functioning at the above said-approved site?	:	Yes
iv.	Type of Institutions (please tick (√) the appropriate box) :		
	Government	Central Government	Government Aided
			Self Financing
			√
v.	Is the college autonomous?	:	No
vi.	Telephone Numbers	:	04149 - 298053
vii.	Fax Numbers	:	04149 - 298053
viii.	E-mail Id	:	vrscet@yahoo.com & vrscollege@hotmail.com
ix.	Website address	:	www.vrscet.in
x.	Year of establishment of the college	:	1994
xi.	Category of the College	:	<b>Non Minority</b>

### 2. Name and address of the Trust/Society/Company and the Trustees

<b>Trust / Society</b>			
i.	Name of the Trust / Society	:	S. P. S. Educational Trust
2.ii.	Address of the registered office	:	V.R.S. College of Engineering and Technology, Arasur & Post, Thiruvennainulur Taluk, Villupuram District. Pin – 607107.
iii.	Registration Number	:	274/1993
iv.	Date of registration	:	06.10.1993
v.	Name of the Chairman / Secretary/Correspondent	:	Er.M. Saravanan
vi.	Telephone numbers - Office	:	04149 298053
	Residence	:	94432 24253
vii.	Fax numbers	:	04149 298053
viii.	Mobile numbers	:	98423 40278

ix.	E-mail	:	vrscet@yahoo.com
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3. **Name and Address of the Vice Chancellor/Principal/Director :** Dr.N. Anbazhagan, Principal  
4. **Name of the affiliating University :** Anna University, Chennai.  
5. **Governing Council**

Sl. No.	Name	Position	Educational Qualification	Present professional position/ Occupation
1.	Er. M. Saravanan	Chairman	M.E., (Ph.D.,)	CEO, VRSCET
2.	Mr. S.R. Ramanathan	Members	-	Business
3.	Mr. R. Thirunavukkarasu	Member	-	Business
4.	Dr.R. Murugesan	Member	M.E., Ph.D.,	Director
5.	Dr N. Alagumoorthy	Member	M.E., Ph.D.,	Professor
6.	Dr. J. Joseph Ignatious	Member	M.E., Ph.D.,	Professor
7.	Dr. N. Anbazhagan	Member Secretary	M.E., Ph.D.,	Principal

**The Committee consists of the following members.**

#### **Academic Monitoring and Student Counselling**

- |    |                           |          |
|----|---------------------------|----------|
| 1. | Dr.J. Joseph Ignatious    | Convenor |
| 2. | All HODs                  | Member   |
| 3. | Mr.P. Rajaraman           | Member   |
| 4. | Ms. G. Indumathi          | Member   |
| 5. | Mrs. A. Padma             | Member   |
| 6. | Mrs.G.Gowri Shanmugapriya | Member   |
| 7. | Mr.M.B. Annadurai         | Member   |
| 8. | Mrs. S. Ishwarya          | Member   |

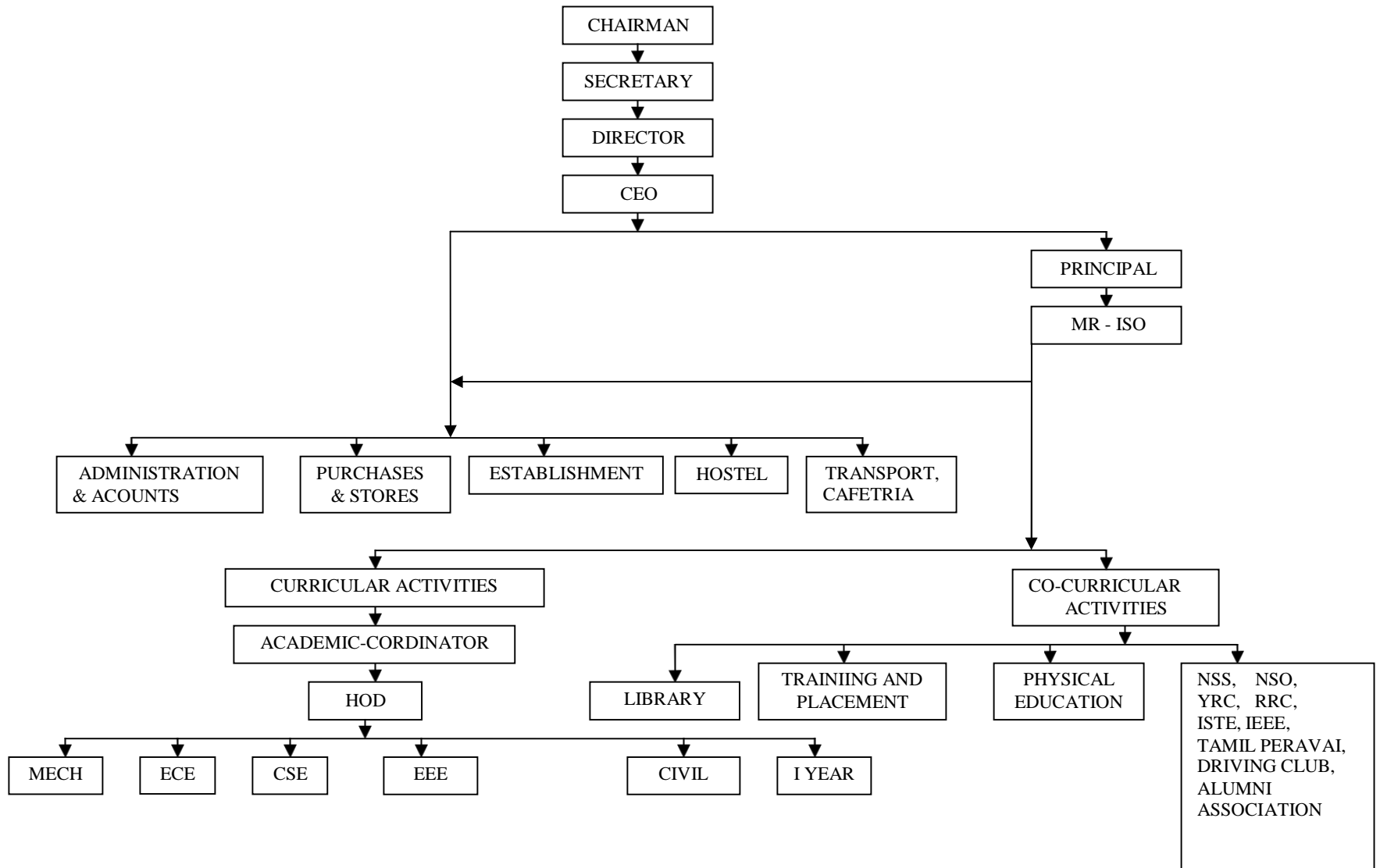
#### **Women Grievance Redressal Committee**

- |    |                           |          |
|----|---------------------------|----------|
| 1. | Prof. J. K. Jothi Kalpana | Convenor |
| 2. | Mrs. A. Padma             | Member   |
| 3. | Mrs. V. Gandhimathi       | Member   |
| 4. | Mrs. M.Ishwarya           | Member   |
| 5. | Mrs.G.Gowri Shanmugapriya | Member   |
| 6. | Mrs. K. Rajeswary         | Member   |
| 7. | Ms.S.Priyanka             | Member   |

#### **Staff Grievance Redressal & Disciplinary Committee**

- |    |                         |          |
|----|-------------------------|----------|
| 1. | Mr.K.Ramesh             | Convenor |
| 2. | Dr. J. Joseph Ignatious | Member   |
| 3. | Mr.G.Sadiq Basha        | Member   |
| 4. | Dr. G. Perumal          | Member   |
| 5. | Mr.S.Arunpandian        | Member   |
| 6. | Mr.A.Kumar              | Member   |
| 7. | Dr.A.Murali             | Member   |
| 8. | Dr.S.S.Balasubramanian  | Member   |
| 9. | Mr.S.Bharathiraja       | Member   |

- Organizational chart and processes



### Details on Accreditation Status

Sl. No.	Programme / Courses	Accreditation by National Board of Accreditation			Inclusion under sections 2(f) and 12(B) of the UGC Act, 1956				Any other Accreditation / recognition
		Accredited / Not Accredited	Period of accreditation, if accredited	Letter No. and date	Section 2(f)		Section 12(B)		
					Included / Not Included	Letter No. and date, if included	Included / Not Included	Letter No. and date, if included	
1.	B.E., ECE	Accredited	04.01.2013 to 04.01.2015	33-60/2010/NBA 29.01.2013	Included	8-223/2016 (CPP-I/C) & 13.10.2017	Not Included	-	NAAC Accredited
2.	B.E., EEE	Accredited	04.01.2013 to 04.01.2015	33-60/2010/NBA 29.01.2013	Included	8-223/2016 (CPP-I/C) & 13.10.2017	Not Included	-	NAAC Accredited
3.	B.E., CSE	Accredited	04.01.2013 to 04.01.2015	33-60/2010/NBA 29.01.2013	Included	8-223/2016 (CPP-I/C) & 13.10.2017	Not Included	-	NAAC Accredited
4.	B.E., MECH	-	-	-	-	8-223/2016 (CPP-I/C) & 13.10.2017	Not Included	-	NAAC Accredited
5.	B.E., CIVIL	-	-	-	-	8-223/2016 (CPP-I/C) & 13.10.2017	Not Included	-	NAAC Accredited
6.	M.E., EST	-	-	-	-	8-223/2016 (CPP-I/C) & 13.10.2017	Not Included	-	NAAC Accredited

NBA	
1.	Programmes/ Courses Accredited (a) B.E., (Electronics and Communication Engineering / 2 Years) (b) B.E., (Computer Science & Engineering / 2 Years) (c) B.E. (Electrical and Electronics Engineering / 2 Years)
2.	Applied for Accreditation A. Applied but Visit not happened B. Visit happened but result awaited -

S.No.	NAAC Accreditation Status	
1.	Accredited	B++
2.	Applied for Accreditation	-
	A. Applied but Visit not happened	-
	B. Visit happened but result awaited	-

### Existing Affiliated courses

#### (ii). Details of the existing courses for continuation of the approval of the sanctioned intake

Sl. No.	Degree	Courses	Year of introduction	Nature of affiliation (Permanent/ Provisional)	Sanctioned intake for the preceding four academic years of the course				Students admitted including lateral entry and transfer as on roll			
					2020-21	2021-22	2022-23	2023-24	Fourth year	Third year	Second year	First year
1.	B.E.,	CSE	1994	Provisional	60	60	60	120	49	62	59	116
2.	B.E.,	ECE	1994	Provisional	60	60	60	60	36	45	52	50
3.	B.E.,	Mech	1994	Provisional	120	120	120	120	57	69	62	56
4.	B.E.,	EEE	2001	Provisional	60	60	60	60	31	34	47	47
5.	B.E.,	Civil	2004	Provisional	120	120	120	60	24	13	34	23
6	M.E.,	EST	2011	Provisional	9	9	9	9	-	-	-	01

#### - Nature and Extent of involvement of faculty and students in academic affairs/improvements

Student counselors for every 15 students and Individual student staff interactions once in a week.

#### - Student Feedback on Institutional Governance/faculty performance

Principal's meeting with students.

#### - Grievance redressal mechanism for faculty, staff and students

Grievances, in case if any arises, either with students or staff, such of those will be referred to the grievances redressal committee, who will investigate in detail and submit a report to the Principal with suitable recommendations.

UG [4 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students admitted in the year	Academic Year	No. of students admitted (Lateral Entry)	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed through campus placement	Median salary of placed graduates (Amount in Rs.)	No. of students selected for Higher Studies
(2020-21)	173	(2020-21)	05	(2020-21)	228	114	180000 (One Lakh Eighty Thousand)	4
(2021-22)	243	(2021-22)	53	(2021-22)	739	144	180000 (One Lakh Eighty Thousand)	10
(2022-23)	275	(2022-23)	20	(2022-23)	162	168	180000 (One Lakh Eighty Thousand)	2
(2023-24)	307	(2023-24)	15	(2023-24)	69	105	180000 (One Lakh Eighty Thousand)	0

**6. Programmes**

- **Name of the Programmes approved by the AICTE**

- (1) B.E., Computer Science and Engineering
- (2) B.E., Electronics and Communication Engineering
- (3) B.E., Electrical and Electronics Engineering
- (4) B.E., Mechanical Engineering
- (5) B.E., Civil Engineering
- (6) M.E., (Embedded Systems Technologies)

- **Admission Details**

**1. Name : B.E., Computer Science and Engineering**

Number of seats : 60

Duration : 4 years

Cut off mark/rank for admission during the last three years

Category/ Year	2020-21	2021-22	2022-23	2023-24
OC	-	-	52.33	82
BC	73.67	88.33	84.67	87
MBC	66.83	95.67	87	88.33
SC	69.00	86	81	80
ST	-	-	-	-

Fee : **Management Rs.80000; Govt. Rs. 50000**  
 Placement Facilities : **Available**  
 Campus placement in last three years with minimum salary, max. salary and average  
 Salary : **Max. Rs. 5, 00,000/- p.a. Min. Rs. 1,68,000/- p.a.**

2. **Name** : **B.E., Electronics and Communication Engineering**  
 Number of seats : 60  
 Duration : 4 years  
 Cut off mark/rank for admission during the last three years

Category/ Year	2020-21	2021-22	2022-23	2023-24
OC	59.00	82.33	79	59.00
BC	84.67	87.33	86	74
MBC	62.00	87.33	79.33	78
SC	80.00	84	78	71.67
ST	-	-	-	66.67

**Fee** : **Management Rs.80000; Govt. Rs. 50000**  
 Placement Facilities : **Available**  
 Campus placement in last three years with minimum salary, maximum salary and average  
 Salary : **Max. Rs. 3, 00,000/- p.a. Min. Rs. 1,68,000/- p.a.**

3. **Name** : **B.E., Electrical and Electronics Engineering**  
 Number of seats : 60  
 Duration : 4 years  
 Cut off mark/rank for admission during the last three years

Category/ Year	2020-21	2021-22	2022-23	2023-24
OC	-	87.33	-	-
BC	64.0	67.50	74.67	64.0
MBC	60.33	85.33	71.67	60.33
SC	68.00	77.00	73.50	68.00
ST	-	-	-	-

Fee : **Management Rs.70000; Govt. Rs. 50000**  
 Placement Facilities : **Available**  
 Campus placement in last three years with minimum salary, maximum salary and average

Salary	: <b>Max. Rs. 3, 00,000/- p.a. Min. Rs. 1,68,000/- p.a.</b>
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4.	<b>Name</b>	<b>: B.E., Mechanical Engineering</b>
	Number of seats	: 120
	<b>Duration</b>	<b>: 4 years</b>

C  
Cut off mark/rank for admission during the last three years

<b>Category/ Year</b>	<b>2020-21</b>	<b>2021-22</b>	<b>2022-23</b>	<b>2023-24</b>
OC	-	-	-	-
BC	47.33	75.67	73.33	70
MBC	71.33	86.67	78	76.67
SC	51.33	80.67	69.00	78.67
ST	-	76	-	60.67

Fee : **Management Rs.80000; Govt. Rs. 50000**

Placement Facilities : **Available**

Campus placement in last three years with minimum salary, maximum salary and average

Salary : **Max. Rs. 3, 00,000/- p.a. Min. Rs. 1,68,000/- p.a.**

5. **Name** : **B.E., Civil Engineering**

Number of seats : 120

Duration : 4 years

Cut off mark/rank for admission during the last three years

<b>Category/ Year</b>	<b>2020-21</b>	<b>2021-22</b>	<b>2022-23</b>	<b>2023-24</b>
OC	-	-	-	-
BC	62.33	80.83	46.00	75
MBC	67.33	74.67	61.33	80
SC	58.67	65.33	58.67	56
ST	-	-	-	-

Fee : **Management Rs.80000; Govt. Rs. 50000**

Placement Facilities : **Available**

Campus placement in last three years with minimum salary, maximum salary and average

Salary : **Max. Rs. 3, 00,000/- p.a. Min. Rs. 1,68,000/- p.a.**

6. **Name** : **M.E. Embedded System Technologies**

Number of seats : 9

Duration : 2 years

Fee : **Management Rs.50000; Govt. Rs. 50000**



## 7. Faculty

Course/Branch wise list Faculty members



### Faculty- Qualification and Experience :

Details of faculty of Engineering & Technology Departments offering the course(s)

Department

Name of the B.E. / B.Tech. course : B.E., Mechanical Engineering

Details of faculty available for the B.E. / B.Tech. Course in the Department








Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	DR. ANBAZHAGHAN N 13-07-1968		<p><b>B.E.</b> MECHANICAL ENGINEERING</p> <p><b>M.E.</b> OTHER - THERMAL POWER</p> <p><b>PH.D.</b> OTHERS - VAPOUR ABSORPTION REFRIGERATION SYSTEM</p>	28 Years 9 Months 5 Days & <b>PRINCIPAL</b>
2.	DR. PERUMAL G 05-04-1970		<p><b>B.E.</b> MECHANICAL ENGINEERING</p> <p><b>M.E.</b> PRODUCTION ENGINEERING</p> <p><b>PH.D.</b> MANUFACTURING ENGINEERING</p>	29 Years 11 Months 24 Days & <b>PROFESSOR</b>
3.	MR. SUBRAMANIYAN C 10-05-1978		<p><b>B.E.</b> MECHANICAL ENGINEERING</p> <p><b>M.E.</b> MANUFACTURING ENGINEERING</p>	19 Years 5 Months 20 Days & <b>ASSOCIATE PROFESSOR</b>
4.	DR. SHANMUGA SUNDARAM S 10-05-1978		<p><b>B.E.</b> MECHANICAL ENGINEERING</p> <p><b>M.E.</b> ENGINEERING DESIGN</p> <p><b>PH.D.</b> MECHANICAL ENGINEERING</p>	21 Years 1 Months 8 Days & <b>ASSOCIATE PROFESSOR</b>








Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
5.	MR. MURALI V 04-06-1987		<b>B.E.</b> MECHANICAL ENGINEERING  MANUFACTURING <b>M.E.</b> ENGINEERING	10 Years 11 Months 5 Days & <b>ASSISTANT PROFESSOR</b>
6.	MR. SARAVANAN M 16-09-1991		<b>B.E.</b> MECHANICAL ENGINEERING  <b>M.E.</b> ENGINEERING DESIGN	0 Years 0 Months 4 Days & <b>ASSISTANT PROFESSOR</b>
7.	MR. ELAVARASAN G 17-05-1991		<b>B.E.</b> MECHANICAL ENGINEERING  <b>M.E.</b> COMPUTER INTEGRATED MANUFACTURING	0 Years 6 Months 1 Days & <b>ASSISTANT PROFESSOR</b>
8.	MR. RAJASEKARAN D 02-06-1969		<b>B.E.</b> MECHANICAL ENGINEERING  PRODUCT DESIGN AND <b>M.E.</b> DEVELOPMENT	10 Years 11 Months 8 Days & <b>ASSISTANT PROFESSOR</b>





Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
9.	MR. RAJARAMAN A 29-10-1990		<b>B.E.</b> MECHANICAL ENGINEERING <b>M.E.</b> MANUFACTURING ENGINEERING	9 Years 11 Months 6 Days & <b>ASSISTANT PROFESSOR</b>
10.	MR. RAMASAMY R 22-05-1991		<b>B.E.</b> MECHANICAL ENGINEERING <b>M.E.</b> ENGINEERING DESIGN	9 Years 5 Months 12 Days & <b>ASSISTANT PROFESSOR</b>
11.	MR. SIVAGURU S 16-04-1987		<b>B.E.</b> MECHANICAL ENGINEERING <b>M.TECH.</b> OTHERS – ENERGY TECHNOLOGY	12 Years 7 Months 18 Days & <b>ASSISTANT PROFESSOR</b>
12.	MR. MALAYALATTAR R 18-03-1990		<b>B.E.</b> MECHANICAL ENGINEERING <b>M.TECH.</b> OTHERS – ENERGY TECHNOLOGY	10 Years 8 Months 7 Days & <b>ASSISTANT PROFESSOR</b>
13.	MR. EJOUMALE N 03-03-1977		<b>B.E.</b> MECHANICAL ENGINEERING <b>M.TECH.</b> OTHERS - PRODUCT DESIGN AND MANUFACTURING	13 Years 3 Months 1 Days & <b>ASSISTANT PROFESSOR</b>

Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
14.	MR. KARTHICK N 25-07-1992		<b>B.E.</b> MECHANICAL ENGINEERING  <b>M.E.</b> THERMAL ENGINEERING	1 Years 6 Months 11 Days & <b>ASSISTANT PROFESSOR</b>
15.	MR. MADHANRAM I 12-10-1993		OTHERS - B.TECH. MECHANICAL ENGINEERING  M.TECH. ENERGY TECHNOLOGY	6 Years 5 Months 10 Days & <b>ASSISTANT PROFESSOR</b>
16.	MR. MARIE SAMSON D 02-11-1998		<b>OTHERS – B.TECH.</b> MECHANICAL ENGINEERING  <b>M.TECH.</b> DESIGN AND MANUFACTURING	0 Years 10 Months 20 Days & <b>ASSISTANT PROFESSOR</b>
17.	MR. ANANDHAKUMAR S 23-07-1989		<b>B.E.</b> MECHANICAL ENGINEERING  <b>M.E.</b> ENGINEERING DESIGN	10 Years 6 Months 27 Days & <b>ASSISTANT PROFESSOR</b>
18.	MR. SATHESHKUMAR D 16-06-1982		<b>B.E.</b> MECHANICAL ENGINEERING  <b>M.TECH.</b> <b>OTHERS -</b> ENERGY TECHNOLOGY	12 Years 7 Months 18 Days & <b>ASSISTANT PROFESSOR</b>
19.	MR. JAYACHANDRAN N 29-04-1997		<b>B.E.</b> MECHANICAL ENGINEERING  MANUFACTURING <b>M.E.</b> ENGINEERING	0 Years 2 Months 25 Days & <b>ASSISTANT PROFESSOR</b>






**Name of the Degree & Course : B.E., Civil Engineering**

Sl.No.	Name & DOB faculty	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	MR. DAVID ROZARIO D 08-05-1996		<b>B.E.</b> CIVIL ENGINEERING <b>M.E.</b> OTHERS - HYDROLOGY AND WATER RESOURCE ENGINEERING	4 Years 7 Months 25 Days & <b>ASSISTANT PROFESSOR</b>
2.	MR. DHARANIRAJ B 20-08-1992		<b>B.E.</b> CIVIL ENGINEERING ENVIRONMENTAL <b>M.E.</b> ENGINEERING	0 Years 1 Months 7 Days & <b>ASSISTANT PROFESSOR</b>
3.	MRS. RAJESWARY K 13-06-1992		<b>B.E.</b> CIVIL ENGINEERING <b>M.E.</b> STRUCTURAL ENGINEERING	0 Years 1 Months 7 Days & <b>ASSISTANT PROFESSOR</b>
4.	MRS. SUBATHARA K 01-11-1993		<b>B.E.</b> CIVIL ENGINEERING <b>M.E.</b> STRUCTURAL ENGINEERING	0 Years 0 Months 3 Days & <b>ASSISTANT PROFESSOR</b>
5.	MS. VIJAYALAKSHMI R 21-10-1992		<b>B.E.</b> CIVIL ENGINEERING <b>M.E.</b> STRUCTURAL ENGINEERING	7 Years 7 Months 15 Days & <b>ASSISTANT PROFESSOR</b>
6.	MR. MURALI M 21-12-1994		<b>B.E.</b> CIVIL ENGINEERING <b>M.TECH.</b> OTHERS - STRUCTURAL ENGINEERING	0 Years 9 Months 24 Days & <b>ASSISTANT PROFESSOR</b>
7.	MR. KUMAR A 08-06-1993		<b>B.E.</b> CIVIL ENGINEERING. <b>M.E.</b> STRUCTURAL ENGINEERING	6 Years 10 Months 3 Days & <b>ASSISTANT PROFESSOR</b>



8.	MRS. NANDHITHA S 08-03-1994		<b>B.E. CIVIL ENGINEERING.</b>  <b>M.E. STRUCTURAL ENGINEERING</b>	1 Years 7 Months 5 Days & <b>ASSISTANT PROFESSOR</b>
9.	MRS. NITHIYA S 11-02-1991		<b>B.E. CIVIL ENGINEERING STRUCTURAL</b> <b>M.E. ENGINEERING</b>	7 Years 9 Months 29 Days & <b>ASSISTANT PROFESSOR</b>
10.	MRS. SUDAROLI S 01-08-1989		<b>B.TECH. CIVIL ENGINEERING</b>  <b>M.E. ENGINEERING AND MANAGEMENT</b>	0 Years 6 Months 2 Days & <b>ASSISTANT PROFESSOR</b>
11.	MS. JAYANTHI P 05-04-1993		<b>B.E. CIVIL ENGINEERING</b>  <b>M.TECH. REMOTE SENSING AND GIS</b>	7 Years 7 Months 15 Days
12.	MS. VAINAVI S 10-04-1994		<b>B.E. CIVIL ENGINEERING</b>  <b>M.E. CONSTRUCTION ENGINEERING AND MANAGEMENT</b>	6 Years 8 Months 12 Days & <b>ASSISTANT PROFESSOR</b>
13.	MRS. PADMA A 09-08-1990		<b>B.E. CIVIL ENGINEERING</b> <b>M.E. CONSTRUCTION MANAGEMENT</b>	4 Years 9 Months 25 Days & <b>ASSISTANT PROFESSOR</b>
14.	MS. SIVAPRIYA S 30-12-1995		<b>B.E. CIVIL ENGINEERING</b> <b>M.E. STRUCTURAL ENGINEERING</b>	4 Years 8 Months 0 Days & <b>ASSISTANT PROFESSOR</b>

15.	MS. VINOTHINI V 02-07-1994		<b>B.E.</b> CIVIL ENGINEERING <b>M.E.</b> ENVIRONMENTAL ENGINEERING	4 Years 0 Months 13 Days & <b>ASSISTANT PROFESSOR</b>
16.	MS. KALPANA M 20-04-1992		<b>B.E.</b> CIVIL ENGINEERING <b>M.E.</b> STRUCTURAL ENGINEERING	7 Years 6 Months 14 Days & <b>ASSISTANT PROFESSOR</b>
17.	MRS. ASHICKA BANU M 12-09-1996		<b>B.E.</b> CIVIL ENGINEERING <b>M.E.</b> OTHERS - REMOTE SENSING AND GEOMATICS	1 Years 6 Months 2 Days & <b>ASSISTANT PROFESSOR</b>
18.	MS. JANAGAE LAKUMI E 10-08-1998		<b>B.E.</b> CIVIL ENGINEERING <b>M.E.</b> STRUCTURAL ENGINEERING	0 Years 0 Months 3 Days


**Name of the Degree & Course : B.E., Electrical and Electronics Engineering**









Sl.No.	Name, DOB, PAN, Aadhaar No. & AICTE ID of the faculty	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	MR. MANIMARAN S 21-02-1987		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> OTHERS - POWER SYSTEM	13 Years 7 Months 13 Days & <b>ASSISTANT PROFESSOR</b>
2.	MR. RAMESH R 11-05-1989		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> APPLIED ELECTRONICS	0 Years 10 Months 16 Days & <b>ASSISTANT PROFESSOR</b>
3.	MR. MAHENDIRAN C R 27-11-1990		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.TECH.</b> OTHERS – POWER SYSTEMS ENGINEERING	8 Years 11 Months 14 Days & <b>ASSISTANT PROFESSOR</b>
4.	MR. KURALANBAN K 23-05-1985		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING OTHERS - POWER <b>M.TECH.</b> ELECTRONICS AND DRIVES	6 Years 7 Months 14 Days & <b>ASSISTANT PROFESSOR</b>
5.	MR. ANNADURAI M.B. 11-05-1986		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> OTHERS - POWER SYSTEM	13 Years 7 Months 12 Days & <b>ASSISTANT PROFESSOR</b>
6.	MR. VIMAL PRAKASH R 09-10-1990		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> POWER SYSTEMS ENGINEERING	9 Years 8 Months 4 Days & <b>ASSISTANT PROFESSOR</b>



7.	MR. VIJAY ANAND K 29-08-1982		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> OTHERS - POWER SYSTEM	6 Years 0 Months 0 Days
8.	MR. ARUN PANDIYAN S 09-11-1987		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> OTHERS - POWER SYSTEM	12 Years 7 Months 20 Days & <b>ASSISTANT PROFESSOR</b>
9.	MRS. KALPANA G 07-03-1991		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> POWER ELECTRONICS AND DRIVES	1 Years 7 Months 17 Days & <b>ASSISTANT PROFESSOR</b>
10.	MRS. SIVASANKARI R 28-02-1994		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> POWER ELECTRONICS AND DRIVES	6 Years 6 Months 4 Days & <b>ASSISTANT PROFESSOR</b>
11.	MRS. MEENA P 04-06-1994		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEER <b>M.E.</b> POWER ELECTRONICS AND DRIVES	5 Years 6 Months 6 Days & <b>ASSISTANT PROFESSOR</b>
12.	MS. THENDRAL K 09-02-1996		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEER <b>M.E.</b> POWER ELECTRONICS AND DRIVES	4 Years 2 Months 8 Days & <b>ASSISTANT PROFESSOR</b>
13.	MRS. MAHESHWARI M 24-02-1989		<b>B.TECH.</b> OTHERS - ELECTRICAL AND ELECTRONICS <b>M.TECH.</b> OTHERS DRIVES	1 Years 1 Months 12 Days & <b>ASSISTANT PROFESSOR</b>
14.	MRS. SIVASAKTHI S 20-12-1992		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> POWER ELECTRONICS AND DRIVES	7 Years 6 Months 10 Days & <b>ASSISTANT PROFESSOR</b>
15.	MS. PRIYANKA S 04-11-1999		<b>B.E.</b> ELECTRICAL AND ELECTRONICS ENGINEERING <b>M.E.</b> POWER SYSTEMS	0 Years 5 Months 17 Days & <b>ASSISTANT PROFESSOR</b>

Name of the Degree & Course : B.E., Computer Science and Engineering





Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	DR. JOTHI KALPANA J K 16-06-1975		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.TECH.</b> OTHERS - COMPUTER SCIENCE AND ENGINEERING <b>PH.D.</b> INFORMATION TECHNOLOGY	26 Years 2 Months 8 Days & <b>PROFESSOR</b>
2.	MRS. NIRANJANA DEVI A 31-07-1976		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.TECH.</b> INFORMATION TECHNOLOGY	24 Years 4 Months 29 Days & <b>PROFESSOR</b>
3.	MRS. SELVARANI N 04-06-1980		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.E.</b> COMPUTER ENGINEERING	19 Years 9 Months 21 Days & <b>ASSISTANT PROFESSOR</b>
4.	MRS. ISHWARYA M 30-01-1991		<b>B.TECH.</b> INFORMATION TECHNOLOGY <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING	1 Years 1 Months 22 Days & <b>ASSISTANT PROFESSOR</b>
5.	MS. RENGANAYAGI R 05-07-1994		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.E.</b> OTHERS - SYSTEMS ENGINEERING AND OPERATION RESEARCH	0 Years 7 Months 7 Days & <b>ASSISTANT PROFESSOR</b>
6.	MR. PRABU P 16-12-1983		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> SOFTWARE ENGINEERING	0 Years 7 Months 7 Days & <b>ASSISTANT PROFESSOR</b>
7.	MR. GOBINATHAN N 28-05-1989		<b>B.E.</b> OTHERS - INFORMATION TECHNOLOGY <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING	11 Years 7 Months 17 Days & <b>ASSISTANT PROFESSOR</b>

8.	MR. RAMESH K 15-03-1987		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.E.</b> SOFTWARE ENGINEERING	13 Years 10 Months 15 Days & <b>ASSISTANT PROFESSOR</b>
9.	MR. SANTHANAM M 11-03-1991		<b>B.E.</b> COMPUTER AND COMMUNICATION ENGINEERING <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.B.A.</b> . PROJECT MANAGEMENT	1 Years 4 Months 14 Days & <b>ASSISTANT PROFESSOR</b>
10.	MR. BHARATHIRAJA S 24-10-1982		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING	16 Years 5 Months 15 Days & <b>ASSISTANT PROFESSOR</b>
11.	MRS. SUMALATHA G 14-07-1984		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING	16 Years 3 Months 1 Days & <b>ASSISTANT PROFESSOR</b>
12.	MRS. ABINAYA R 02-10-1992		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING	2 Years 0 Months 17 Days & <b>ASSISTANT PROFESSOR</b>
13.	MR. VEERAMANIKANDAN K 03-06-1988		<b>B.E.</b> OTHERS - INFORMATION TECHNOLOGY <b>M.B.A.</b> MASTER OF BUSINESS ADMINISTRATION <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING	11 Years 7 Months 17 Days & <b>ASSISTANT PROFESSOR</b>
14.	MR. DINESH BABU P 26-06-1988		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING	0 Years 7 Months 15 Days & <b>ASSISTANT PROFESSOR</b>
15.	MRS. PRAVEENA S 31-05-1988		<b>B.E.</b> COMPUTER SCIENCE AND ENGINEERING <b>M.E.</b> COMPUTER SCIENCE AND ENGINEERING	0 Years 6 Months 12 Days & <b>ASSISTANT PROFESSOR</b>

Name of the Degree & Course : S&H-Chemistry

Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	DR. SILAMBARASAN J 28-05-1987		<b>B.SC. OTHERS - CHEMISTRY</b> <b>M.SC. OTHERS - CHEMISTRY</b> <b>PH.D. CHEMISTRY</b>	1 Years 2 Months 3 Days & <b>ASSISTANT PROFESSOR</b>

Name of the Degree & Course : S&H-English & Tamil




Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	DR. LOGANATHAN V 19-11-1983		<b>B.A. OTHERS - TAMIL</b> <b>M.A. OTHERS - TAMIL</b> <b>PH.D. OTHERS - TAMILOLOGY</b>	0 Years 1 Months 28 Days & <b>ASSISTANT PROFESSOR</b>
2.	MR. MOHANRAJ B 01-09-1996		<b>B.A. OTHER ENGLISH</b> <b>M.A. OTHER ENGLISH</b> <b>M.PHIL. OTHER ENGLISH</b>	1 Years 9 Months 23 Days & <b>ASSISTANT PROFESSOR</b>
3.	MR. MANISEKARAN K 06-02-1989		<b>B.A. OTHER ENGLISH</b> <b>M.A. OTHER ENGLISH</b> <b>M.PHIL. OTHER ENGLISH</b>	1 Years 4 Months 3 Days & <b>ASSISTANT PROFESSOR</b>
4.	MRS. SASIREKHA A 03-06-1994		<b>B.A. OTHER ENGLISH</b> <b>M.A. OTHER ENGLISH</b> <b>M.PHIL. OTHER ENGLISH</b>	1 Years 4 Months 3 Days & <b>ASSISTANT PROFESSOR</b>

Name of the Degree & Course : S&H-English


Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	MR. SENTHAMIZHAN A 15-06-1972		<b>B.SC.</b> OTHERS - PHYSICS <b>OTHERS -</b> ADVANCED <b>M.PHIL</b> SPECTROSCOPY <b>M.SC.</b> OTHERS - PHYSICS	25 Years 3 Months 26 Days & <b>ASSOCIATE PROFESSOR</b>
2.	DR. ASHOKKUMAR K 17-03-1989		<b>B.SC.</b> OTHERS - PHYSICS <b>M.SC.</b> OTHERS - PHYSICS <b>PH.D.</b> PHYSICS	0 Years 10 Months 7 Days & <b>ASSISTANT PROFESSOR</b>
3.	MRS. GOWRI SHANMUGAPRIYA G 06-12-1985		<b>B.SC.</b> OTHERS - PHYSICS <b>M.PHIL</b> <b>OTHERS</b> ULTRASONICS <b>M.SC.</b> OTHERS - PHYSICS	12 Years 9 Months 21 Days & <b>ASSISTANT PROFESSOR</b>
4.	DR. JAYASHEELA K 05-07-1990		<b>B.SC.</b> OTHERS - PHYSICS <b>M.SC.</b> OTHERS - PHYSICS <b>PH.D.</b> PHYSICS	0 Years 5 Months 14 Days & <b>ASSISTANT PROFESSOR</b>
5.	MRS. DHAYAVIZHI T 30-12-1992		<b>B.SC.</b> OTHERS -PHYSICS <b>B.ED</b> OTHERS PHYSICS <b>M.SC.</b> OTHERS -PHYSICS <b>M.PHIL</b> OTHERS PHYSICS	6 Years 0 Months 12 Days & <b>ASSISTANT PROFESSOR</b>

Name of the Degree & Course : S&H- MATHEMATICS





Sl.No.	Name, DOB, PAN, Aadhaar No. & AICTE ID of the	Photo	Qualifications	Academic Experience & Designation assigned by the
1.	MR. SIVAKUMAR K 11-06-1976		OTHERS - MATHEMATICS M.PHIL MATHEMATICS OTHERS - M.SC. MATHEMATICS	19 Years 8 Months 17 Days & ASSOCIATE PROFESSOR
2.	MS. SHEELA D 07-06-1993		M.SC. OTHERS - MATHEMATICS PH.D. APPLIED MATHEMATICS	1 Years 6 Months 11 Days & ASSISTANT PROFESSOR
3.	MR. ARUMUGAM R 02-06-1987		B.SC. OTHERS – MATHEMATICS M.SC. OTHERS MATHEMATICS M.PHIL OTHERS MATHEMATICS	9 Years 6 Months 18 Days & ASSISTANT PROFESSOR
4.	DR.PADMAVATHI V 25-07-1994		B.SC. OTHERS - MATHEMATICS M.SC. OTHERS - MATHEMATICS PH.D. MATHEMATICS	0 Years 6 Months 29 Days & ASSISTANT PROFESSOR
5.	DR. ARIKRISHNAN A 03-07-1992		OTHERS - B.SC. MATHEMATICS OTHERS - OTHERS - M.PHIL MATHEMATICS M.SC. OTHERS - MATHEMATICS PH.D. MATHEMATICS	1 Years 5 Months 26 Days & ASSISTANT PROFESSOR
6.	DR. SUBASRI S 21-03-1994		M.SC. OTHERS - MAT OTHERS - OTH M.PHIL MAT PH.D. MAT	1 Years 6 Months 11 Days & ASSISTANT PROFESSOR

7.	DR. GAYATHRI M 10-04-1992		B.SC. OTHERS – MATHEMATICS M.SC. OTHERS - MATHEMATICS PH.D. MATHEMATICS	0 Years 3 Months 18 Days & ASSISTANT PROFESSOR
8.	DR. KALAIYARASI K 29-05-1994		B.SC. OTHERS – MATHEMATICS M.SC. OTHERS - MATHEMATICS PH.D. APPLIED MATHEMATICS	0 Years 5 Months 25 Days & ASSISTANT PROFESSOR
9.	DR. SUGAPRIYA V 15-03-1993		M.SC. OTHERS - MATHEMATICS PH.D. APPLIED MATHEMATICS	1 Years 6 Months 10 Days & ASSISTANT PROFESSOR

Name of the Degree & Course : S&H General Engineering

Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	MR. SENTHILKUMAR K 25-05-1984		B.E. ELECTRICAL AND ELECTRONICS ENGINEERING M.B.A. MASTER OF BUSINESS ADMINISTRATION	11 Years 9 Months 4 Days & ASSISTANT PROFESSOR



**Name of the Degree & Course : B.E.-Electronics and Communication Engineering**

Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	DR. JOSEPH IGNATIUS J 26-07-1974		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> OTHERS - PROCESS CONTROL AND INSTRUMENTATION <b>PH.D.</b> OTHERS - SIGNAL PROCESSING	22 Years 10 Months 18 Days & <b>PROFESSOR</b>
2.	MR. SADIQ BASHA G 05-09-1980		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.TECH.</b> OTHERS - VLSI DESIGN	19 Years 11 Months 23 Days & <b>ASSOCIATE PROFESSOR</b>
3.	MRS. GANDHIMATHI V 30-06-1975		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.TECH.</b> OTHERS - EMBEDDED SYSTEM TECHNOLOGY	21 Years 5 Months 27 Days & <b>ASSOCIATE PROFESSOR</b>
4.	MRS. SUJATHA P 28-07-1974		<b>B.E.</b> INSTRUMENTATION AND CONTROL ENGINEERING <b>M.E.</b> MEDICAL ELECTRONICS	22 Years 2 Months 14 Days & <b>ASSOCIATE PROFESSOR</b>
5.	MR. RAJENDRAN R 13-04-1986		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> COMMUNICATION SYSTEMS	11 Years 5 Months 5 Days & <b>ASSISTANT PROFESSOR</b>
6.	MRS. PRIYADARSINI T 06-03-1986		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> APPLIED ELECTRONICS	12 Years 4 Months 13 Days & <b>ASSISTANT PROFESSOR</b>



7.	MS. INDUMATHI G 26-02-1991		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> OTHERS - COMPUTER AND COMMUNICATION ENGINEERING	8 Years 4 Months 3 Days & <b>ASSISTANT PROFESSOR</b>
8.	MR. PARUTHI ILAM VAZHUTHI P 11-04-1988		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> OPTICAL COMMUNICATION	12 Years 7 Months 18 Days & <b>ASSISTANT PROFESSOR</b>
9.	MS. PRADEEPA M 15-03-1986		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.TECH.</b> OTHERS - WIRELESS COMMUNICATION	14 Years 7 Months 18 Days & <b>ASSISTANT PROFESSOR</b>
10.	MR. PARTHIBAN S 20-06-1984		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> EMBEDDED SYSTEM TECHNOLOGY	16 Years 6 Months 7 Days <b>ASSISTANT PROFESSOR</b>

**Name of the Degree & Course : M.E.-Embedded System Technologies**

Sl.No.	Name & DOB	Photo	Qualifications	Academic Experience & Designation assigned by the college
1.	MR. BALASUBRAMANIYA.R 04-06-1968		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING	17 Years 10 Months 19 Days & <b>ASSOCIATE PROFESSOR</b>
2.	MS. KEERTHIGA R 28-11-1993		<b>B.E.</b> ELECTRONICS AND COMMUNICATION ENGINEERING <b>M.E.</b> VLSI DESIGN	0 Years 6 Months 24 Days & <b>ASSISTANT PROFESSOR</b>

## 8. Principal Profile



<b>Name of the Principal</b>	:	Dr. N. ANBAZHAGHAN
<b>Residential Address</b>	:	No. 52, Aasiriyar Nagar, East Pondy Road, Villupuram – 605602.
<b>Contact Nos.</b>	:	Landline : Nil Mobile: 9443289886 Email : n_anbzhaghan_1968@yahoo.co.in
<b>Gender</b>	:	Male
<b>Community</b>	:	BC
<b>PAN Number</b> : AEVPA3283N		<b>Passport Number</b> : NIL
<b>Date of Birth and Age</b>	:	13.07.1968 & 53 Years
<b>Date of joining the present post</b>	:	05.12.2008

### I. Particulars of Educational Qualification: (*only completed*)

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
UG	B.E.,	Mechanical	Oct 1989	Adhiparasakthi Engg. College	Madras University	63.37	II class
PG	M.E.,	Thermal Power	Dec 1995	Annamalai University	Annamalai University	69.7	I class
Ph.D	Ph.D.,	Vapour absorption refrigeration system	Dec 2008	Anna University	Anna University	-	-

- I.a. Additional Qualification** :
- i. GATE Score (In case of B.E. / B.Tech.) -
- ii. NET / SLET (In case of M.C.A. / M.Sc. / M.A.) -

**II. Title of Ph.D. Thesis \*** : Studies on bio mass operated vapor absorption refrigeration systems for cold storage applications

**III. Faculty in which Ph.D. was awarded** : Department of Mechanical Engineering, Anna University, Chennai.

**IV. Academic Experience on Up to Till Date :**

Name of the College	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
V.R.S. College of Engineering and Technology, Arasur.	Principal	05.12.2008	Up to Till Date	15	2	12
V.R.S. College of Engineering and Technology, Arasur.	Professor	01.12.2006	04.12.2008	2	0	4
V.R.S. College of Engineering and Technology, Arasur.	Assistant Professor	01.09.2001	30.11.2006	5	2	30
V.R.S. College of Engineering and Technology, Arasur.	Lecturer SS	01.02.2000	31.08.2001	1	6	29
V.R.S. College of Engineering and Technology, Arasur.	Lecturer	08.12.1995	31.01.2000	4	1	23
Annai Velankanni Polytechnic College, Panruti	Lecturer	27.01.1994	20.08.1994	0	6	24
<b>Total</b>				<b>28</b>	<b>9</b>	<b>5</b>

**V. Industrial Experience:**

Name of the Organisation	Designation	Nature of Work	Joining Date	Relieving Date	Experience		
					Years	Months	Days
Tambiraparni Industries (P) Ltd., Kariamanickam, Pondicherry	Production Trainee	Production / Maintenance in-charge	01.01.1992	19.08.1993	1	7	18
<b>Total</b>					<b>1</b>	<b>7</b>	<b>18</b>

**VI Research Experience**

Name of the organization	Duration		Designation	Specialization
	From	To		
Institute for Energy Studies, Anna University, Chennai.	January 2000	September 2006	Researcher Funded by: MNRE Project cost:Rs.9,52,000/-	<ul style="list-style-type: none"> <li>➤ Vapour absorption cooling systems</li> <li>➤ Biomass gasification</li> </ul>

## VII Papers Published in Journals:

- ANBAZHAGHAN, N., Saravanan, R., and Renganarayanan, S., **“Biomass based sorption cooling systems for cold storage applications”** in International Journal for Green Energy,2:325 – 335,2005. **[ANNEXURE 1]**
- Dillibabu,V.,Lakshmanan,T.,Anbazhaghan,N.\*, **“Investigation of Gasification Reactions and H<sub>2</sub>/CO Ratio Analysis for Rice Husk Air Gasification Simulation”** in Thermal Science: Year 2023, Vol . 27, No.1B,PP.881-890**[ANNEXURE 1]**
- Anbazhaghan,N., Dillibabu,V.,Lakshmanan,T., **“Investigation of Biomass Gasification Simulation Using Air, Steam and Oxygen as Gasifying Agent”** published in Thermal Sciences: Year 2022, Vol.26, No.6B,pp.5109-5119. **[ANNEXURE 1]**
- ANBAZHAGHAN, N.,Karthikeyan, J., Jayaprabakar, J.,and Prabu, A., **“Evaluation on the consequence of cerium oxide nanoparticle additive in biomass derived fuel blended with diesel for CI engine operation”** published in International Journal of Ambient Energy,1-23,2020. **[SCI]**
- ANBAZHAGHAN, N., Karthikeyan, J., Jayaprabakar, J., and Prabu, A., **“Numerical Simulation and Experimental Analysis on the Performance of a Modified Shower Cooling Tower”** published in AIP Conference Proceedings, Volume 2311, Issue 1, [2020].
- ANBAZHAGHAN, N., Karthikeyan, J., Jayaprabakar, J.,and Prabu, A., **“Assessment on Effectiveness of a Shower type Cooling Tower”**, published in International Journal of Ambient Energy, Online ISSN: 2162-8246, Issue 10, January 2021. **[SCI]**
- Rathinam,N., Prabu,B., Anbazhaghan,N., **“Buckling Analysis of Ring Stiffened Thin Cylindrical Shell under External Pressure”** published in [Journal of Ocean Engineering and Science](#), [Volume 6, Issue 4](#), December 2021, Pages 360-366. **[UGC CARE]**

- Anbazhaghan,N., Lakshmanan,T., Jayaprabakar,J., & Prabu,A.(2022). **“Performance analysis of dual fuel engine by inducing hydrogen produced by solar energy”** published in Environmental Quality Management, 1-7.<https://doi.org/10.1002/tqem.21955>
- Jayaprabakar,J., Karthikeyan, A.,Vijai Anand,K.,Arunkumar,T., Anbazhaghan,N., **“Synthesis and characterization of calcium oxide nano particles obtained from biowaste and its combustion characteristics in a biodiesel operated compression ignition engine”** published in Fuel, <https://doi.org/10.1016/j.fuel.2023.128839> [ANNEXURE 1]
- Perumal,G., Senthilkumar, N.,Palanikumar,K., Anbazhaghan,N., **“Effect of plasma spraying parameters on wear and scratch resistance of Al2O3 – 40Wt.%YSZ ceramic coatings deposited on Ti-6Al-4V alloy”** published in Journal of the Australian Ceramic Society, <https://doi.org/10.1007/s41779-023-00835-5> [ANNEXURE 1]
- Jayaprabakar,J., Karthikeyan, A.,Vijai Anand,K.,Arunkumar,T., Anbazhaghan,N., **“Experimental study of Isopropyl acetate and Acetone additive gasoline on a Spark Ignition engine and its impact on green environment”** accepted in Recent Patents on Mechanical Engineering, **Reference : BMS – MENG – 2023 – HT11 – 5032 -3 [ SCI ]**
- Anbazhaghan,N., Dillibabu,V.,Lakshmanan,T., **“Exergy Analysis of Sawdust Oxygen Gasification”** is to be submitted in International Journal of Ambient Energy.
- Anbazhaghan,N., Dillibabu,V.,Lakshmanan,T., **“Exergy Analysis of Sawdust Air Gasification”** is to be submitted in Renewable Energy
- ANBAZHAGHAN, N., Saravanan, R., and Renganarayanan, S., **“Studies on Biomass assisted absorption cooling systems from Exergy point of view”** is to be submitted to International Journal of Exergy.

## VIII Papers Presented in Conferences:

- A paper titled "**Emerging Trends in Engineering Education-Indian Perspective**" in 13<sup>th</sup> ISTE Annual Convention (Tamilnadu & Pondicherry section) held on 29<sup>th</sup> & 30<sup>th</sup> October 2010 at K.S.R.angasamy College of Technology, Tiruchengode, Tamilnadu and awarded **First prize**.
- A paper titled "**Foreign Universities in India: Opportunities to students**" in 40<sup>th</sup> ISTE National Annual Convention on 'Foreign Universities in India: Challenges and opportunities', held during 2<sup>nd</sup> & 4<sup>th</sup> December, 2010 at Mepco Schlenk Engineering College, Sivakasi, Tamilnadu.
- A paper titled "**Quality Assurance in Higher Education-Expectations of Rural Environment**" in Asia-Pacific Quality Network (APQN) Conference hosted by National Assessment and Accreditation Council (NAAC), Bangalore.
- A paper titled "**Renewable Energy Policy, Planning and Education**" in National level conference hosted by Department of Petrochemical Technology, Anna University of Technology, Tiruchirapalli, during 22<sup>nd</sup> and 23<sup>rd</sup> February 2011.
- A paper titled "**Non conventional Energy Sources**" in National level conference hosted by Department of Mechanical Engineering, Anna University of Technology, Tiruchirapalli, during 25<sup>th</sup> and 26<sup>th</sup> March 2011.
- A paper titled "**Outcome based learning: Concepts and Challenges**" in ISTE Annual Convention, organized by Maharaja Engg. College, Avinasi, December 2012.
- A paper titled "**Authentic learning for the present century**" in ISTE Annual Convention, organized by Excel College of Engineering and Technology, Komarapalayam, January 2014.

- A paper titled "**Outcome based Education**" in ISTE Annual Convention, organized by National Engineering College, Kovilpatti, November 2014.
- A paper titled "**The Challenges and Strategies of making Smart Cities in India**" in organized by V.R.S.College of Engineering and Technology, Arasur, April 2018.
- A paper titled "**Numerical Simulation and Experimental Analysis on the Performance of a Modified Shower Cooling Tower**" in 3<sup>rd</sup> International conference on Frontiers in Automobiles and Mechanical Engineering during 7<sup>th</sup> and 9<sup>th</sup> August 2020 at Sathyabama Institute of Science and Technology, Chennai.
- A paper titled "**Feasibility Assessment of Hydrothermal Carbonization For Food Waste to Biofuel**" in 5<sup>th</sup> International conference on Advances in Mechanical Engineering during 20<sup>th</sup> and 22<sup>nd</sup> March 2024 at SRM Institute of Science and Technology, Kattankulathur-603203.

#### **IX Conferences/workshops/seminars attended**

- Workshop on "**Energy Meet-96**" in Thiyagaraja College of Engineering, Madurai, on 5-12-1996.
- Winter school on "**Corporate Planning and Energy Management**" in Andhra University, Vishakapattinam, Dec 29<sup>th</sup> 1997 to Jan 10<sup>th</sup> 1998.
- National conference on "**Energy crisis by the year 2000**" in Arunai Engineering College, Thiruvannamalai, Jan 23<sup>rd</sup> to 24<sup>th</sup>, 1999.
- Seminar on "**Role & Relevance of Renewable energy to small and medium enterprises & Institutes**" in Anna University, Chennai on 22<sup>nd</sup> and 23<sup>rd</sup> March 2001.
- National Seminar on "**Energy and Environment for sustainable development**" Velammal Engineering College, Chennai on 2<sup>nd</sup>-3<sup>rd</sup> April 2007.
- "**Accreditation awareness programme**" in Bannari Amman Institute of Technology on 27<sup>th</sup> Jan 2007.
- "**Faculty Development Program**" conducted by Helikx Training Institute, Salem at Yercaud on 11<sup>th</sup> & 12<sup>th</sup> August 2007.

- 40th ISTE ANNUAL CONVENTION - 2011 and acted as **Panel Member for Paper Presentation** at MEPCO SCHLENK ENGG COLLEGE, Sivakasi from 2.12.2010 to 4.12.2010
- XIV ISTE ANNUAL STUDENTS CONVENTION - 2011 and **acted as Panel Member for Paper Presentation** at Jayam College of Engg and Tech, Dharmapuri on 30.09.2011 and 1.10.2011.
- Fully residential **2<sup>nd</sup> Academic Leadership Workshop** conducted by **WIPRO'S "MISSION 10X"** at WIPRO campus, Chennai from 23<sup>rd</sup> to 26<sup>th</sup> November 2011.
- National Conference on **"EDUVISION – 2011"** organized by ICTACT at Chennai on 7-12-2011.
- National Conference on **"Indian Education – The Quality Paradigm"** at Chennai on 17-12-2011.
- Member in panel discussion on **"Future of technical education in India"** conducted at 14<sup>th</sup> ISTE State Level Convention 2011, organized by Mahendra Engineering College, Namakkal during 29<sup>th</sup> and 30<sup>th</sup> December 2011.
- **"CII - Mobile Conference 2012"** organized by CII, Chennai on 2-2-2012.
- **"Academic Leaders Conclave on Skill, Opportunities and Recruitment Trends-Vision 2015"** organized by ICTACT, Chennai on 21-2-2012.
- **"Technology beyond Boundaries"** in ICTACT BRIDGE, organized by ICTACT at Trichy on 21-8-2013.

## **X Co-Curricular Experience**

- **Over 13 years of experience as a Faculty in the Department of Mechanical Engineering at various capacities.**
  - Acted as **Internal examiner and External Examiner** for various laboratory examinations in both University of Madras and Anna University examinations.
  - Worked as **Examiner in the paper valuation** of both University of Madras and Anna University.



- Worked as **Chief Examiner** in the paper valuation of Anna University for Nov-Dec-2007 examinations.
- Acted **Chief Superintendent** for Anna University Examinations.
- Published study materials in “**Thermodynamics**” and “**Material and Metallurgical Science**”.
- Established **Metallurgy Lab** and co-ordinated **Thermal lab** establishments
- Conducted “**sVaRamS**” arts, literacy and cultural meet as **convenor** in September-2003.
- Worked as **convenor** of **Sports and Games committee** and **Students Welfare and Disciplinary committee** of the college.
- **Life member** in professional societies such as ISTE and in ISHRAE and **annual member** in SAE.

**XI Over 15 years of experience as Principal and in my tenure,**

- Formed **Governing Council** of our college with the experts in technology as members and meetings are being conducted regularly. The outcomes of the meetings are being implemented meticulously.
- Introduced the **Performance Appraisal System** to staff and got **appreciation** for its perfection from Accreditation teams.
- A good team was developed at the college level and led our college to get **Accredited by NBA, New Delhi** in **2012** and **Accredited** in **2013** and **Reaccredited** in **2019 by NAAC, Bangalore**.
- Our college got **AICTE – CII Gold category award** for Industry – Institute Interaction consecutively for the 6<sup>th</sup> time.
- Technical societies and student chapters of **Magnetic Society of India, SAE, ISHRAE, ICTACT, IETE, and CSI** etc. were initiated.
  - Numerous technical seminars, workshops, guest lectures, International conferences, symposia etc. are being conducted to harness the expertise of technologists through these societies.
- College has become **Institution Member of Confederation of Indian industry [CII]** and frequent interaction with CII Member industries has been made possible for the benefit of the students.
- College has become **Associate member of ICTACT** to harness the expertise for the benefits of students.

- Initiated **Entrepreneurship Development Cell** and established rapport with the DST and TNSCST to get funds for conducting programmes every year. Entrepreneurs are being appreciated during Alumni Meet celebrations.
- Initiated **Research and Development Committee** and the culture of publishing papers in journals and books and presentation in conferences have been established.
  - So far, **180** and **43** papers are published in journals by staff and students respectively.
  - Few of our staff have got patent rights also.
  - Consultancy projects proceedings are also being carried out.
- Initiated **appreciation to staff**, who publish journals in International and National level journals by rewarding **Rs.5000/-** and **Rs.2500/-** respectively.
- Initiated to organize **funded Technical and Faculty Development Programmes** from TNSCST, Science city, AICTE, Anna University, ISTE, ISHRAE, DST, CSIR, Department of Atomic Energy, EDC, ICMR, MSI, ICTACT, CSI, TCIL – IT,.
  - **Seminars – 51**
  - **Guest Lectures – 75**
  - **Workshop – 44**
  - **FDPs – 6**
  - **International Conference – 3**
  - **Technical symposia - 65**
- Initiated and signed **43 MoUs with the Government and Private organizations** for giving implant training, placement training and recruitments to students.
  - In plant training and internships are made compulsory to students during vacations.
  - Industrial visits are streamlined.
- Established and streamlined a separate **training and placement cell**. Permanent Staff are working and giving training. Every year, providing placements to **around 75%** of students has become routine.
- Transformed teaching methodology of faculty from conventional method to **WIPRO's MISSION 10X method** and **100% implementation** has been made.
- Study materials have been **centralized** and being updated every semester.
- In my tenure, **15 students from rural environment got Anna University ranks**. Moreover, our students got **3 Gold Medals**.

- Initiated the culture of learning beyond the syllabus among the students.
  - Every semester, **ADD ON programmes** are taught and curriculum is framed based on the interactions with the industry HRs and Alumni students.
  - Introduced **vigorous skill development programmes** and at the end of the programme, the students will be able to do mini projects.
  - Introduced **Knowledge Dissemination programme** to give awareness about recent developments in technical world by teaching staff, who attended technical programmes in other institutes/universities.
  
- **Alumni Association** had been established and every year Alumni meet is being organized during second week of January.
  - Best achievers in their career and Best contributors to the students of our college are being honored with the **Best Alumni award, Best Ambassador award, Best innovator award etc.**
  - Technical seminars and interaction between alumni and students are made possible to provide placements.
  
- **Best Project Award** has been introduced to final year students. **Mini Project Awards** have been introduced to the innovative projects of all year students.
  
- Received more number of **Project funds for students' projects** from TNSCST, Chennai and ISHRAE, Chennai.
  
- **Best All Rounder Award, Best Outgoing Sports Person Award, Academic Appreciation Awards** etc. were streamlined.
  
- Introduced appreciation to staff, who secure 100% results and Class 1<sup>st</sup> results awarded with the **Gold rings** worth Rs.7000/- during Annual Day celebrations.

(54) Title of the invention : DESIGN OF RELIABLE FIRE DETECTION SYSTEM

<p>(51) International classification :G01N 255200, G08B 170000, G08B 170600, G08B 171200, G08B 291800</p> <p>(86) International Application No :PCT/// Filing Date :01/01/1900</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : <b>1)Dr. S. Sambath</b> Address of Applicant :Professor Department of Mechanical Engineering R.M.K. Engineering College, R.S.M. Nagar, Kavaraipettai – 601206, Thiruvallur Dist., TamilNadu Chennai --- -----</p> <p><b>Name of Applicant : NA</b> <b>Address of Applicant : NA</b></p> <p>(72)Name of Inventor : <b>1)Dr. S. Sambath</b> Address of Applicant :Professor Department of Mechanical Engineering R.M.K. Engineering College, R.S.M. Nagar, Kavaraipettai – 601206, Thiruvallur Dist., TamilNadu Chennai --- -----</p> <p><b>2)Dr. N. Anbazhaghan</b> Address of Applicant :Principal V.R.S. College of Engineering and Technology, Arasur-607107, Villupurum District, Tamilnadu Arasur -----</p> <p><b>3)Dr. T. Lakshmanan</b> Address of Applicant :Professor Department of Mechanical Engineering SRM Institute of science and Technology, SRM Nagar, Kattankulathur - 603 203, Chengalpattu District, Tamil Nadu. Kattankulathur -----</p>
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(57) Abstract :

Fire continues to occur in modern architecture, the people's lives and property has brought huge loss. In order to suppress the fire in the building an automatic fire detection system has to be installed. In many of the industries and high rise buildings, single fire detection system is equipped to detect the fire. But this fire detection system is prone to false alarm. False alarm is the main problem encountered in any of the fire detection system. The definition of false alarm is the fire signal resulting from a cause other than fire. If an automatic fire detection and fire alarm system is used and maintained properly, its rapid response to fire can greatly reduce the risk of life and limit damage to property. In this project a reliable fire detection system has been proposed, which comprises of combination of sensors like smoke detector, temperature or heat detector and infrared flame detector. First, these three detectors are fabricated separately and combined by a technique called multiplexing technique. This multiplexing technique uses time division multiplexing to form a single channel. The signal detected will be an analog signal and is converted to digital signal by using analog to digital converter in order to give input to the microcontroller. The microcontroller will process the signal by using an algorithm called decision making algorithm and this algorithm acts as a decision maker and give us a reliable output.

No. of Pages : 10 No. of Claims : 1

## ISTE

- All Staff and Students are ISTE Members and actively participate in ISTE Conventions
- Every year, our students get **ISTE BEST STUDENT AWARDS.**
- Our college got **ISTE BEST CHAPTER AWARD** in Tamilnadu and Pondicherry Sections in 2011 and 2014.
- **ISTE BEST SECRETARY AWARD** and **ISTE BEST FACULTY ADVISOR AWARD** were also awarded to our staff.
  - Introduced **life skill programmes** in regular time table itself.
  - **Newsletter** and **Souvenir** publications are initiated.
  - Initiated **yoga** and **daily meditation** is going on.
  - **Blood donor** since 2002.
  - ISO certified **internal auditor**.

## XII Curricular Interests

### Theory papers handled

- Fluid Mechanics and Machines
- Heat and Mass Transfer
- Power plant engineering
- Thermodynamics
- Gas Dynamics and Jet Propulsion
- Internal combustion Engineering
- Non conventional energy sources
- Principles of Management
- Measurements and Controls
- Engineering Graphics
- Basic Mechanical Engineering
- Material and Metallurgical Engineering

### 9. Fee

**Number of scholarship offered by the institution, duration and amount.**

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

**Number of Scholarship : 01**

**Name of the Scholarship : Economically Weaker Section Cell**

**Scholarship Details : Every year institution provides Rs. 3000/student.  
(2023-24 provides Rs.90,000 for 30 students)**

**Estimatted cost of Boarding and Lodging in Hostels**

**Boarding and Lodging : Free**

**Mess Fee : Rs.3500/month**

### 10. Admission

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

# Details of students: 2020-2021

COURSE	YEAR	TOTAL STUDENTS			NUMBER OF STUDENTS RELIGION WISE								NUMBER OF STUDENTS COMMUNITY WISE 2020 - 2021 ODD SEM																		NO OF STUDENTS NATIONALITY							
					HINDU				MUSLIMS		CHRISTIANS		TOTAL		COMMUNITY WISE												TOTAL		MUSLIMS		CHRISTIANS		CHRISTIANS		INDIAN	NRI	FOREIGN	
		B	G	T	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G				B
		B	G	T	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G
B.E., CIVIL	I	15	5	20	15	4	0	0	0	1	20	8	3	0	0	8	3	0	0	5	1	2	0	7	2	0	0	15	4	0	0	0	0	1	20	0	0	
	II	8	3	11	7	3	1	0	0	0	11	2	1	0	0	2	1	0	0	4	2	1	0	6	2	0	0	7	3	1	0	0	0	11	0	0		
	III	10	7	17	10	6	0	1	0	0	17	7	5	0	0	7	5	0	0	3	0	0	1	3	2	0	0	10	6	0	1	0	0	17	0	0		
	IV	26	20	46	24	20	1	0	1	0	46	5	14	0	0	5	14	0	0	16	4	3	2	21	6	0	0	24	20	1	0	1	0	0	46	0	0	
B.E., CIVIL		59	35	94	56	33	2	1	1	1	94	22	23	0	0	22	23	0	0	28	7	6	3	37	12	0	0	56	33	2	1	1	0	0	94	0	0	
B.E., CSE	I	32	18	50	28	16	4	1	0	1	50	7	8	0	0	7	8	1	0	15	7	5	1	24	10	0	0	28	16	4	1	0	0	1	50	0	0	
	II	21	11	32	18	9	3	1	0	1	32	6	6	0	0	6	6	0	0	9	0	3	3	15	5	0	0	18	9	3	1	0	0	1	32	0	0	
	III	24	19	43	21	17	2	2	1	0	43	6	4	0	1	6	5	0	0	9	10	5	2	17	14	1	0	21	17	2	2	0	0	1	0	43	0	0
	IV	22	19	41	18	18	3	1	1	0	41	4	13	0	0	4	13	0	0	10	5	3	0	17	6	1	0	18	18	3	1	0	0	1	0	41	0	0
B.E., CSE		99	67	166	85	60	12	5	2	2	166	23	31	0	1	23	32	1	0	43	22	16	6	73	35	2	0	85	60	12	5	0	0	2	2	166	0	0
B.E., ECE	I	17	19	36	13	18	4	0	0	1	36	2	11	0	0	2	11	0	0	8	2	3	4	15	7	0	1	13	18	4	0	0	0	1	36	0	0	
	II	9	11	20	7	11	1	0	1	0	20	4	7	0	0	4	7	0	0	3	3	0	1	5	4	0	0	7	11	1	0	0	0	1	0	20	0	0
	III	4	17	21	4	17	0	0	0	0	21	2	10	0	0	2	10	0	0	2	6	0	1	2	7	0	0	4	17	0	0	0	0	0	0	21	0	0
	IV	11	32	43	11	31	0	1	0	0	43	6	14	0	1	6	15	0	0	5	7	0	9	5	17	0	0	11	31	0	1	0	0	0	0	43	0	0
B.E., ECE		41	79	120	35	77	5	1	1	1	120	14	42	0	1	14	43	0	0	18	18	3	15	27	35	0	1	35	77	5	1	0	0	1	1	120	0	0
B.E., EEE	I	18	9	27	17	9	0	0	1	0	27	8	8	0	0	8	8	0	0	7	1	2	0	10	1	0	0	17	9	0	0	0	0	1	0	27	0	0
	II	17	3	20	17	2	0	1	0	0	20	7	0	0	0	7	0	0	0	8	1	2	1	10	3	0	0	17	2	0	1	0	0	0	0	20	0	0
	III	23	6	29	23	6	0	0	0	0	29	5	3	0	0	5	3	0	0	13	1	5	1	18	2	0	1	23	6	0	0	0	0	0	0	29	0	0
	IV	32	13	45	30	13	1	0	1	0	45	14	13	0	0	14	13	0	0	11	0	4	0	17	0	1	0	30	13	1	0	1	0	0	0	45	0	0
B.E., EEE		90	31	121	87	30	1	1	2	0	121	34	24	0	0	34	24	0	0	39	3	13	2	55	6	1	1	87	30	1	1	1	0	1	0	121	0	0
B.E., MECH	I	41	0	41	41	0	0	0	0	0	41	22	0	0	0	22	0	0	0	16	0	3	0	19	0	0	0	41	0	0	0	0	0	0	0	41	0	0
	II	31	1	32	29	1	1	0	1	0	32	11	1	0	0	11	1	0	0	13	0	5	0	20	0	0	0	29	1	1	0	0	0	1	0	32	0	0
	III	57	0	57	53	0	4	0	0	0	57	24	0	0	0	24	0	1	0	22	0	6	0	32	0	0	0	53	0	4	0	0	0	0	0	57	0	0
	IV	105	1	106	98	1	7	0	0	0	106	35	1	0	0	35	1	1	0	40	0	22	0	69	0	0	0	98	1	7	0	0	0	0	0	106	0	0
B.E., MECH		234	2	236	221	2	12	0	1	0	236	92	2	0	0	92	2	2	0	91	0	36	0	140	0	0	0	221	2	12	0	0	0	1	0	236	0	0
B.E., IT	I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	II	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	III	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	IV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
B.E., IT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
EST	I	0	2	2	0	2	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	1	0	1	0	2	0	0	0	2	0	0	0	0	0	2	0	0
	II	0	2	2	0	2	0	0	0	0	2	0	1	0	0	0	1	0	0	0	0	0	0	1	0	1	0	0	0	2	0	0	0	0	0	2	0	0
M.E., EST		0	4	4	0	4	0	0	0	0	4	0	1	0	0	0	1	0	0	0	1	0	2	0	3	0	0	0	4	0	0	0	0	0	0	4	0	0
PDD	I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
	II	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
M.E., PDD		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
											741	185	123	0	2	185	125	3	0	219	51	74	28	332	91	3	2	484	206	32	8	2	0	5	4	741	0	0

### Details of students: 2021-2022

Sl.No	Courses	Total Students			Number of Students - Religion wise										Number of Students - community wise										No.of students- Nationality													
															Hindus					Muslims		Christians							Total									
		B	G	T	B	G	B	G	B	G	B	G	B	G	SC	ST	MBC	BC	OC	OBC	OBC	Total	Indian	NRI	Foreign	Total												
1	B.E.-Civil Engineering	59	35	94	56	33	2	1	1	1	0	0	59	35	22	23	0	0	28	7	6	3	0	0	2	1	1	1	59	35	59	35	0	0	0	0	59	35
2	B.E.-Computer Science and Engineering	99	67	166	85	60	12	5	2	2	0	0	99	67	23	32	1	0	43	22	16	6	2	0	12	5	2	2	99	67	99	67	0	0	0	0	99	67
3	B.E.-Electrical and Electronics Engineering	90	31	121	87	30	1	1	2	0	0	0	90	31	34	24	0	0	39	3	13	2	1	1	1	1	2	0	90	31	90	31	0	0	0	0	90	31
4	B.E.-Electronics and Communication Engineering	41	79	120	35	77	5	1	1	1	0	0	41	79	14	43	0	0	18	18	3	15	0	1	5	1	1	1	41	79	41	79	0	0	0	0	41	79
5	B.E.-Mechanical Engineering	234	2	236	221	2	12	0	1	0	0	0	234	2	92	2	2	0	91	0	36	0	0	0	12	0	1	0	234	2	234	2	0	0	0	0	234	2
6	M.E.-Embedded System Technologies	0	4	4	0	4	0	0	0	0	0	0	0	4	0	1	0	0	0	1	0	2	0	0	0	0	0	0	0	4	0	4	0	0	0	0	0	4

### Details of students: 2022-2023

Sl.No	Courses	Total Students			Number of Students - Religion wise										Number of Students - community wise										No.of students- Nationality													
															Hindus					Muslims		Christians							Total									
		B	G	T	B	G	B	G	B	G	B	G	B	G	SC	ST	MBC	BC	OC	OBC	OBC	Total	Indian	NRI	Foreign	Total												
1	B.E.-Civil Engineering	48	19	67	47	17	1	1	0	1	0	0	48	19	23	13	0	0	19	3	5	1	0	0	1	1	0	1	48	19	48	19	0	0	0	0	48	19
2	B.E.-Computer Science and Engineering	114	71	185	100	65	11	4	3	2	0	0	114	71	29	25	1	0	45	27	26	13	1	0	11	4	1	2	114	71	114	71	0	0	0	0	114	71
3	B.E.-Electronics and Communication Engineering	64	64	128	53	63	8	0	3	1	0	0	64	64	19	39	0	0	26	16	8	7	0	1	8	0	3	1	64	64	64	64	0	0	0	0	64	64
4	B.E.-Electrical and Electronics Engineering	83	33	116	80	31	2	2	1	0	0	0	83	33	32	20	0	0	36	7	12	3	0	1	2	2	1	0	83	33	83	33	0	0	0	0	83	33
5	B.E.-Mechanical Engineering	204	2	206	193	2	8	0	3	0	0	0	204	2	92	2	2	0	78	0	21	0	0	0	8	0	3	0	204	2	204	2	0	0	0	0	204	2
6	M.E.-Embedded System Technologies	1	4	5	1	3	0	1	0	0	0	0	1	4	0	0	0	0	1	2	0	2	0	0	0	0	0	0	1	4	1	4	0	0	0	0	1	4

### Details of students: 2023-2024

Sl.No	Courses	Total Students			Number of Students - Religion wise										Number of Students - community wise										No.of students- Nationality													
															Hindus					Muslims		Christians							Total									
		B	G	T	B	G	B	G	B	G	B	G	B	G	SC	ST	MBC	BC	OC	OBC	OBC	Total	Indian	NRI	Foreign	Total												
1	M.E.-Embedded System Technologies	0	1	1	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	1
2	B.E.-Civil Engineering	63	29	92	62	27	1	1	0	1	0	0	63	29	26	18	0	0	30	4	5	4	0	2	1	1	0	0	62	29	63	29	0	0	0	0	63	29
3	B.E.-Computer Science and Engineering	161	121	282	147	116	11	3	3	2	0	0	161	121	45	38	0	0	57	43	42	34	1	1	11	3	1	0	157	119	161	121	0	0	0	0	161	121
4	B.E.-Electronics and Communication Engineering	107	74	181	96	68	7	2	4	4	0	0	107	74	24	30	1	0	48	26	20	11	3	3	7	2	0	0	103	72	107	74	0	0	0	0	107	74
5	B.E.-Electrical and Electronics Engineering	105	55	160	96	54	8	1	1	0	0	0	105	55	34	38	0	0	50	16	12	0	0	0	8	1	0	0	104	55	105	55	0	0	0	0	105	55
6	B.E.-Mechanical Engineering	241	1	242	235	1	4	0	2	0	0	0	241	1	100	1	2	0	102	0	31	0	0	0	4	0	0	0	239	1	241	1	0	0	0	0	241	1

**11. Admission Procedure :** As per TNEA admission procedure

**12. Criteria and Weightages for Admission :** As per Cut-off Level

**13. List of Applicants :**

Candidates applied along with percentage : As per Consortium norms

Candidates applied along with percentile : Nil

**14. Results of Admission Under Management seats/Vacant seats :** As per Consortium norms

**15. Information of Infrastructure and other Resources Available**

**Number of Class Rooms and size of each**

Sl.No.	Name of the Block	Area (Length * Width) in sq.m.	Number of Rooms	Type of roof	Capacity
1	MAIN BLOCK	91.95	27	Permanent	2256.95
2	MAIN BLOCK	61.32	2	Permanent	111.49
3	PG BLOCK	91.95	11	Permanent	919.5
4	PG BLOCK	61.32	2	Permanent	111.49
Sl.No.	Name of the Block	Latitude	Longitude		
1	MAIN BLOCK	11.87	79.41		
2	MAIN BLOCK	11.82	79.41		
3	PG BLOCK	11.49	79.25		
4	PG BLOCK	14.47	79.23		

**Tutorial Rooms availability in the whole college**

Sl.No.	Name of the Block	Number of Rooms	Type of roof	Capacity
1	MAIN BLOCK and PG BLOCK	11	Permanent	534.69



**Boys Hostel Details**

Hostel	Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Other Seated Room Type	Carpet area of room (sq.m.)	Number of rooms Required	Number of rooms Available	Room capacity Required (sq.m.)	Room capacity Available
Yes	Owned	Inside Campus	Within 20 KM	130	BOYS HOSTEL	Triple Seated Room	0	20	43	88	860	1760

**Boys hostel Summary**

Room Type	Total hostel capacity required (sq.m.)	Total hostel capacity available (sq.m.)	Deficiency %
Triple Seated Room	860	1760	0
			0

**Girls Hostel**

Hostel	Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Other Seated Room Type	Carpet area of room (sq.m.)	Number of rooms Required	Number of rooms Available	Room capacity Required (sq.m.)	Room capacity Available
Yes	Owned	Inside Campus	Within 20 KM	69	GIRLS HOSTEL	Others	16	61	4	4	244	244

**Girls hostel Summary**

Room Type	Total hostel capacity required (sq.m.)	Total hostel capacity available (sq.m.)	Deficiency %
Others	244	244	0

**Barrier Free Built Environment for disabled and elderly persons :** Available

**Fire and Safty Certificate :** Available

**Hostel Facilities :** Available

**Library****Area**

Area required for an intake of 240 students (sq.m.)	Projected Area (sq.m.)	Area available (sq.m.)	Deficiency %
400 (150 for colleges having only Architecture courses) & 100 for Management Institution	800(sq,m)	810.19 (sq.m)	Nil

## Books

	Science & Humanities	Engg. / Tech., Arch. & Plan., Management and Computer applications			Total no. of volumes (M <sub>1</sub> + M <sub>2</sub> + M <sub>3</sub> )
	No. of volumes (M <sub>1</sub> )	No. of titles (T)	No. of volumes (M <sub>2</sub> )	No. of volumes added for the year 2023-24 (M <sub>3</sub> )	
Required	1000	Refer AICTE APPROVAL PROCESS HANDBOOK			
Available	5728	14105	31831	117	37676
Deficiency %	Nil	Nil	Nil	Nil	Nil

## Journals

Sl. No.	Degree	Course	No. of National journals			No. of International journals		
			R (Refer norms)	A	% D	R (Refer norms)	A	% D
1	B.E	MECH	6	6	NIL	6	32 (DELNET)	NIL
2	B.E	ECE	6	6	NIL	6	313 (DELNET)	NIL
3	B.E	CSE	6	6	NIL	6		NIL
4	B.E	EEE	6	6	NIL	6	35 (DELNET)	NIL
5	B.E	CIVIL	6	6	NIL	6	68 (DELNET)	NIL
6	M.E/M.Tech	EST	5	5	NIL	5	5 (DELNET)	NIL

## Number of Library books/Titles/Journals available (Programme-wise)

S.No.	Programme/Subject Name	No. of Volume	No. of Title
1.	Mechanical Engineering	5266	1682
2.	Electronics and Communication Engg.,	6327	2951
3.	Computer Science and Engineering	9014	5070
4.	Electrical and Electronics Engineering	2688	1090
5.	Civil Engineering	2732	893
6.	Mathematics	1900	691
7.	Physics	813	331
8.	Chemistry	537	20
9.	English	643	295
10.	Management	860	412
11.	General	785	582
12.	PG Production design Development	103	23
13.	PG Embedded System Technology	163	50

Total - 31,831	14,105
Book Bank Books - 1359	
Reference Books - 2463	
Back Volume - 1279	

### Text Books CD Details

Sl.No.	Programme	No. Volume	No. of Title
1.	Mechanical Engineering	46	17
2.	Civil Engineering	36	11
3.	Computer Science and Engineering	47	11
4.	Electronics and Communication Engg.,	165	52
5.	Electrical and Electronics Engineering	221	127
6.	Science and Humanities	72	20
7.	PG	43	13
8.	General	33	26
	Total	665	227

### E-Resources of the Library

Sl.No.	Items	Quantity
1.	No. of E-Books	2683
2.	No. of NPTEL-PDF source	5094
3.	No. of National-Journals	36
4.	No. of International E-Journals access through DELNET webportal	241
5.	Availability of NPTEL Lecture Videos all depts.	10,026

### Laboratory and Workshop

#### Space requirement:

Name of the Department: **Computer Science and Engineering**

Sl. No.	Name of the Laboratory	Area of the laboratory available (sq.m.)	Deficiency %
1	Network Lab	91.95	Nil
2	Software Project Lab	91.95	Nil
3	Oracle Lab	91.95	Nil
4	RDBMS Lab	91.95	Nil
5	OS Lab	91.95	Nil
6	OOPS Lab	91.95	Nil
7	Communication Skills Lab	91.95	Nil
8	Research Lab	91.95	Nil

Name of the Department: **Electronics and Communication Engineering**

<b>Sl. No.</b>	<b>Name of the Laboratory</b>	<b>Area of the laboratory available (sq.m.)</b>	<b>Deficiency %</b>
1	Communication System Lab	91.95	Nil
2	Microwave & Optical Lab/ Linear Integrated Circuits Lab	91.95	Nil
3	Computer Networks Lab / Microprocessor & Microprocessor Lab	122.22	Nil
4	Electronic Circuits Lab/ Simulation Lab	91.95	Nil
5	Digital Electronics Lab	91.95	Nil
6	Electronics circuits lab / Devices Lab	91.95	Nil
7	VLSI/ DSP Lab	91.95	Nil

Name of the Department: **Mechanical Engineering**

<b>Sl. No.</b>	<b>Name of the Laboratory</b>	<b>Area of the laboratory available (sq.m.)</b>	<b>Deficiency %</b>
1	CAD/CAM Lab	91.95	Nil
2	Metrology Lab	91.95	Nil
3	Mechatronics Lab	91.95	Nil
4	Dynamics Lab	91.95	Nil
5	Thermal Engineering Lab	355.56	Nil
6	Machine shop	355.56	Nil

Name of the Department: **Electrical & Electronics Engineering**

<b>Sl. No.</b>	<b>Name of the Laboratory</b>	<b>Area of the laboratory available (sq.m.)</b>	<b>Deficiency %</b>
1	Linear and Digital Integrated Circuits Lab/Control and Instrumentation Lab/ Renewable Energy Systems Lab/Basic Electrical, Electronics and Instrumentation Engineering Lab	91.95	Nil
2	Electronic Circuits Lab / Electronics Lab/ Power Electronics and Drivers Lab	91.95	Nil
3	Electrical Machines Lab / Electrical Engineering Lab	183.33	Nil
4	Power System Simulation Lab/ Object Oriented Programming Lab	91.95	Nil

Name of the Department: **Civil Engineering**

Sl. No.	Name of the Laboratory	Area of the laboratory available (sq.m.)	Deficiency %
1	Strength of Materials/ Fluid Mechanics & Machinery Lab/Hydraulic Engineering Lab	355.56	Nil
2	Water and Waste water Analysis Lab	91.95	Nil
3	Construction materials/Highway Engineering Lab/ Survey/ Soil Mechanics Lab	355.56	Nil
4	CAD Lab/ Communication Skills Lab	91.95	Nil

Name of the Department: **Science & Humanities**

Sl. No.	Name of the Laboratory	Area of the laboratory available (sq.m.)	Deficiency %
1.	Basic Workshop(Carpentry/Plumbing/Sheet metal/Welding/Foundry)	355.56	Nil
2.	Physics Lab	122.63	Nil
3.	Chemistry Lab	122.63	Nil

Name of the Department: **Embedded Systems and Technologies (PG)**

Sl. No.	Name of the Laboratory	Area of the laboratory available (sq.m.)	Deficiency %
1.	Embedded Systems Lab / Microprocessor & Microprocessor Lab	355.56	Nil
2.	VLSI Lab	122.63	Nil

### Central Computing Facility

**Area:**

Area required (sq.m.)	Area available (sq.m.)	Deficiency %
150	183.34	NIL

**Terminals and LAN / WAN connections:**

#### 4.1 Computers, Software and Internet

Programme	Level	Number of PCs/ Laptop to student ratio (Minimum 20 PCs)
Engineering and Technology	Diploma	1:10
	Under Graduate	1:10
	Post Graduate	1:4

	<b>Number of terminals with P4 processor</b>	<b>Number of terminals on LAN / WAN</b>	<b>Number of Printers</b>
Required	(Refer norms given above)	(All)	(Norms: 10% of the terminals required)
Available	358	358	32
Deficiency	Nil	Nil	Nil

### Softwares

<b>Software required</b>	<b>Name of the software available</b>	<b>Deficiency %</b>
<b>System software – Four</b>	<b>1. Microsoft Windows std 2008 server edition</b>	<b>Nil</b>
	<b>2. Microsoft Windows 2000 Professional edition</b>	
	<b>3. Redhat Linux 5.0</b>	
	<b>4. Microsoft Windows NT Server</b>	
<b>Application software – (Twenty Six)</b>	<b>1. Oracle 11G std Edition</b>	<b>Nil</b>
	<b>2. TBM Rational Rose</b>	
	<b>3. Microsoft Office 2007</b>	
	<b>4. Microsoft Visual Basic</b>	
	<b>5. Adobe Photoshop CS2 edition</b>	
	<b>6. Borland – Turbo ‘C’</b>	
	<b>7. Symantec Anti Virus with firewall</b>	
	<b>8. Global arena Communication &amp; Carrier Software</b>	
	<b>9. Java (JDK 1.6)</b>	
	<b>10. Autocad 2007</b>	
	<b>11. STAADPRO 2008</b>	
	<b>12. MATLAB 7.0</b>	
	<b>13. PSPICE</b>	
	<b>14. MULTISIM</b>	
	<b>15. ANSYS</b>	
	<b>16. AU POWER</b>	
	<b>17. Novel Netware 5.1</b>	
	<b>18. CNC - FANUC</b>	
	<b>19. CADENCE</b>	
	<b>20. NS2 SIMULATOR</b>	
	<b>21. PRO-E</b>	
	<b>22. CAM SOFTWARE</b>	
	<b>23. LAB VIEW SOFTWARE</b>	
	<b>24. HYDROSIM SOFTWARE</b>	
	<b>25. PNEUMOSIM SOFTWARE</b>	
	<b>26. PYTHON 2.7</b>	

**Network connectivity****Bandwidth** : BSNL 200 Mbps & Jio 100 Mbps**Number of nodes with Internet connection** : 358**List of facilities available****Games and Sports Facilities****Physical Education**

<b>Sl. No.</b>	<b>Description</b>	<b>Details</b>
1	Total area of the play ground	5 Acres
2	Details of the outdoor games available	1. Football
		2. Cricket
		3. Volleyball
		4. Basket Ball
3	Details of the Indoor games available	1. Badminton
		2. Table Tennis
		3. Chess
		4. Multi Gym 8 station
4	Details of gymnasium available	1. Bench Press
		2. Treadmill
		3. Squad weight plate
5	Fund allotted to Physical Education	4.0 Lakhs per year

## COLLEGE COMMITTEES

The following Chapters, Committees and Associations have been constituted under the overall guidance of the Principal to ensure smooth and effective functioning of the College in all its activities.

### 1. Students Welfare and Disciplinary Action Committee

*Mr.G.Sadiq Basha* *Convenor*

*All HODs* *Members*

*Dr. S.S. Balasubramanian* *Members*

*Dr. A. Murali* *Members*

### 2. Academic Monitoring and Student Counselling

*Dr. J. Joseph Ignatious* *Convenor*

*All HODs* *Members*

*Mr. A. Rajaraman* *Members*

*Ms. G. Indumathi* *Members*

*Mrs. A. Padma* *Members*

*Mr. M.B.Annadurai* *Members*

*Mrs.G.Gowri Shanmugapriya* *Members*

*Mrs. S. Ishwarya* *Members*

### 3. QMS Implementation Committee

*Dr. N. Anbazhaghan* *Management representative*

*Mr. C. Subramanian* *Asst.Management Representative*

## *Implementation Committee Members*

### *Maintenance Committee Members*

#### 4. Accreditation Activities Committee

*Dr. N. Anbazhaghan* *Co-ordinator.*

*Mr. R. Balasubramanian* *Jt. co-ordinator*

*All HODs* *Members*

#### 5. Economically Weaker Section Cell

*Dr. P. Paruthi Ilam Vazhuthi* *Convenor*

*Mr. S. Sivaguru* *Member*

*Mr. D. Sathesh Kumar* *Member*

*Mr. R. Vimal Prakash* *Member*

*Mrs. T. Priyadharshini* *Member*

*Mr. N. Gobinathan* *Member*

*Ms. S. Sivapriya* *Member*

*Mr.R.Arumugam* *Member*

#### 6. Bureau of Indian Standard(BIS) Club

*Mr. C. Subramanian* *College-Mentor*

*Mr. D. David Rozario* *Member*

*Mr. K.Ramesh* *Member*

*Mr. D. Sathesh Kumar* *Member*

*Mr. K. Kuralanban* *Member*

*Mr. R. Balasubramanian* *Member*



**7. Training and Placement Cell****Dr.J.Joseph Ignatious Training & Placement Officer****Mr. C. Subramaniyan Co-ordinator****Mr. G. Sadiq Basha Member****Mr. K.Ramesh****Member****Mr. S. Manimaran Member****Dr. G. Perumal Member****Mr. A. Kumar Member****8. Career Guidance Bureau****Mr. R. Balasubramaniyan Convener****Mrs. A. Padma Member****Mrs. G. Kalpana Member****Mr. M. Santhanam Member****Mr. N. Jayachandran Member****Mrs. V. Gandhimathi Member****9. ISTE Faculty Chapter****Dr. J. Joseph Ignatious Convener****Mr. R. Balasubramaniyan Member****Mr. G. Sadiq Basha Member****Mr. S. Manimaran Member****Dr. G. Perumal Member****Dr. J.K. Jothikalpana Member****Mr. A. Kumar****Member****10. Alumni Association****Mr. C. Subramaniyan Convener****Mr. A. Kumar Member****Mr. A. Rajaraman Member****Mr. D. Sathesh Kumar Member****Mr. M. Santhanam Member****Mr. K. Kuralanban Member****Mr.R.Rajendran Member****Mr. V. Murali Member****11. Entrepreneurship Development Cell****Mrs. T. Priyadharshini Convener****Mr. N. Ejumale Member****Mr. M. Murali Member****Mr. C.R. Mahendiran Member****Mr. R. Rajendran Member****Ms. R. Renganayagi Member****Mr. D. Marie Samson Member****Mrs. S. Sudaroli Member****12. Library and National Digital Library****Mr. S. Parthiban Convener****Dr. S.S. Balasubramanian Member****Mr. N. Ejumale Member**

<i>Mrs. M. Ashicka Banu</i>	<i>Member</i>
<i>Ms.G. Indumathi</i>	<i>Member</i>
<i>Mrs. G. Sumalatha</i>	<i>Member</i>
<i>Mr. K. Vijay Anand</i>	<i>Member</i>
<i>Mrs.A.Sasirekha</i>	<i>Member</i>
<b>13. Sports and Games Committee</b>	
<i>Mr. A. Raja Raman</i>	<i>Convener</i>
<i>Dr. A. Murali</i>	<i>Member</i>
<i>Mr. R. Ramasamy</i>	<i>Member</i>
<i>Mr. N. Karthick</i>	<i>Member</i>
<i>Mr. S. Anandha Kumar</i>	<i>Member</i>
<i>Ms. S. Sivapriya</i>	<i>Member</i>
<i>Mr. G. Elavarasan</i>	<i>Member</i>
<i>Mrs. M. Ashicka Banu</i>	<i>Member</i>
<i>Mrs. K. Rajeswary</i>	<i>Member</i>
<i>Mrs. P. Sujatha</i>	<i>Member</i>
<i>Ms. G. Indhumathi</i>	<i>Member</i>
<i>Mr. R. Rajendran</i>	<i>Member</i>
<i>Mr. R. Ramesh</i>	<i>Member</i>
<i>Mr. K. Vijay Anand</i>	<i>Member</i>
<i>Mr. K. Kuralanban</i>	<i>Member</i>
<i>Mr. R. Arumugam</i>	<i>Member</i>
<i>Mr. B. Mohanraj</i>	<i>Member</i>

<i>Mr. K. Manisekeran</i>	<i>Member</i>
<i>Dr. V. Sugapriya</i>	<i>Member</i>
<i>Dr. D. Sheela</i>	<i>Member</i>
<i>Dr. J. K. Jothi Kalpana</i>	<i>Member</i>
<i>Mr. N. Gobinathan</i>	<i>Member</i>
<i>Mr. K. Veeramanikandan</i>	<i>Member</i>
<b>14. Driving club</b>	
<i>Mr. K. Veeramanikandan</i>	<i>Convener</i>
<i>Mrs. K. Rajeswary</i>	<i>Member</i>
<i>Mr. I. Madhan Ram</i>	<i>Member</i>
<i>Mr. K. Vijay Anand</i>	<i>Member</i>
<i>Mr. P. Prabu</i>	<i>Member</i>
<i>Ms. R. Keerthiga</i>	<i>Member</i>
<b>15. NSS Activities / Unath Bhart Abhiyan</b>	
<i>Mr.S.Parthiban</i>	<i>Programme Officer I</i>
<i>Mr.V. Murali</i>	<i>Programme Officer II</i>
<i>Mr.K.Ramesh</i>	<i>Programme Officer III</i>
<i>Mr.N.Karthick</i>	<i>Member</i>
<i>Mr.P.Prabu</i>	<i>Member</i>
<i>Mr.M.Murali</i>	<i>Member</i>
<i>Mr.R.Ramesh</i>	<i>Member</i>
<b>16. Youth Red Cross Society &amp; Red Ribbon Club</b>	
<i>Dr. G. Perumal</i>	<i>Convenor</i>
<i>Dr. J. Silambarasan</i>	<i>Member</i>
<i>All HODs</i>	<i>Members</i>

17. Media, Printing & Publication Committee  
*Mr. C. Subramaniyan* *Convenor*  
*Mr. S. Anandha Kumar* *Member*  
*Mrs. P. Sujatha* *Member*  
*Mr. R. Vimal Prakash* *Member*  
*Dr. A. Murali* *Member*  
*Dr. J. K. Jothikalpana* *Member*  
*Dr. J. Silambarasan* *Member*  
*Mrs. M. Ashicka Banu* *Member*
18. Canteen Committee  
*Mr. S. Bharathiraja* *Convenor*  
*Mr. D. David Rozario* *Member*  
*Mr. A. Rajaraman* *Member*  
*Mr.M.B. Annadurai* *Member*  
*Mr. K. Veeramanikandan* *Member*  
*Dr. P. Paruthi Ilam Vazhuthi* *Member*
19. Research and Development Committee/Start up  
policy / Innovation cell /ARIIA/ NIRF  
*Dr. J.K. Jothikalpana* *Co-ordinator All*  
HODs,  
Civil : *Ms. S.Siva Priya* *Member*  
*Mr. D. David Rozario* *Member*  
Mech: *Mr. S. Shanmugasundaram* *Member*  
*Mr. N. Ejoumale* *Member*  
EEE: *Mr. M. B. Annadurai* *Member*  
*Mr. R. Vimal Prakash* *Member*  
ECE: *Dr. P. Paruthi Ilam Vazhuthi* *Member*  
*Mrs. T. Priyadharshini* *Member*  
CSE: *Mr. N. Gobinathan* *Member*  
*Mr. K. Veeramanikandan* *Member*  
S&H: *Dr. V. Sugapriya* *Member*  
*Dr. D. Sheela* *Member*  
*Dr. K. Ashok Kumar* *Member*  
*Dr. J. Silambarasan* *Member*
20. Anti Ragging Committee  
*Dr. N. Anbazhaghan* *Convenor*  
All HODs *Members*  
*Dr. S.S. Balasubramanian* *Member*  
*Dr. A. Murali* *Member*
21. Women Grievance Addressal Committee  
*Dr. J.K. Jothikalpana* *Convenor*  
*Mrs. A. Padma* *Member*  
*Mrs. V. Gandhimathi* *Member*  
*Mrs. M.Ishwarya* *Member*  
*Mrs.G.Gowri Shanmugapriya* *Member*  
*Mrs. K. Rajeswary* *Member*  
*Dr. D. Sheela* *Member*  
*Ms.S.Priyanka* *Member*
22. Right To Information Cell  
*Dr. J. Joseph Ignatious* *Convenor*  
*Mr. G. Sadiq Basha* *Member*  
*Dr. G. Perumal* *Member*  
*Mr. K. Ramesh* *Member*  
*Mr. S. Manimaran* *Member*  
*Mr. A. Kumar* *Member*  
*Dr. A. Murali* *Member*  
*Dr. S. S. Balasubramanian* *Member*
23. Staff Grievances Redressal & Disciplinary Committee  
*Mr.K. Ramesh* *Convenor*  
*Dr. J. Joseph Ignatious* *Member*  
*Mr.A. Kumar* *Member*  
*Mr.G.Sadiq Basha* *Member*  
*Dr. G. Perumal* *Member*  
*Mr. S. Manimaran* *Member*  
*Dr. A. Murali* *Member*  
*Dr. S. S. Balasubramanian* *Member*

24. Website Development & Cyber security Committee

*Mr. N. Gobinathan* *Convenor*  
*Mr. D. David Rozario* *Member*  
*Mr. A. Rajaraman* *Member*  
*Mr. R. Ramesh* *Member*  
*Mr. R. Rajendran* *Member*  
*Mr. P. Dinesh Babu* *Member*

25. IQAC (Internal Quality Assurance Cell)

*Dr. N. Anbazhagan* *IQAC Chairman*  
*Mr. R. Balasubramanian* *IQAC Co-Ordinator*  
*Dr. J. Joseph Ignatious* *Liaison officer-*  
*(Govt. Affairs)*  
*Dr. G. Perumal* *HOD/Mech*  
*Mr. A. Kumar* *HOD/CIVIL*  
*Mr. K. Ramesh* *HOD/CSE*  
*Mr. G. Sadiq Basha* *HOD/ECE*  
*Mr. S. Manimaran* *HOD/EEE*  
*Dr. G. Perumal* *HOD/S&H*  
*Dr. A. Murali* *Physical Director*  
*Dr. S.S. Balasubramanian* *Librarian*  
*Lion. Muralidharan. A* *Member-*  
*Local Society*  
*Dr. E. Kavitha* *Member- Alumni,*  
*UCEV, Villupuram*

*Mr. Mohammed Ibrahim,* *Member-industrialist,*  
*Brainz Infotech*  
*Ms. B. Vinothini, Member - Student, Final Year ECE*

26. Waste water Treatment committee

*Mr. A. Kumar* *Convenor*  
*Mr. D. David Rozario* *Member*  
*Mrs. A. Padma* *Member*  
*Mr. M. Murali* *Member*  
*Mrs. S. Sudaroli* *Member*

27. Students discipline monitoring committee

*Dr. G. Perumal* *Convenor*  
*Mr. D. David Rozario* *Member*  
*Mr. R. Vimal Prakash* *Member*  
*Mr. K. Kuralanban* *Member*  
*Dr. S. Shanmuga Sundaram* *Member*  
*Mr. N. Ejumale* *Member*  
*Mr. A. Rajaraman* *Member*  
*Mr. V. Murali* *Member*  
*Mr. K. Veeramanikandan* *Member*  
*Dr. P. Paruthi Ilam Vazhuthi* *Member*  
*Mr. R. Rajendran* *Member*  
*Dr. A. Murali* *Member*  
*Mr. R. Arumugam* *Member*  
*Dr. J. Silambarasan* *Member*

Date	Day	July -2023
1	Sat	
2	Sun	Holiday
3	Mon	
4	Tue	
5	Wed	
6	Thu	
7	Fri	
8	Sat	
9	Sun	Holiday
10	Mon	
11	Tue	Class Committee meeting-II for I year
12	Wed	
13	Thu	
14	Fri	
15	Sat	

Date	Day	July -2023
16	Sun	Holiday
17	Mon	CA-II starts for I year
18	Tue	
19	Wed	
20	Thu	
21	Fri	
22	Sat	
23	Sun	Holiday
24	Mon	CA-II ends for I year
25	Tue	
26	Wed	
27	Thu	Despatching of CA-II progress report, Seminar for I years, Re opening college of next acadmic year III &IV Years
28	Fri	
29	Sat	Muharram-Holiday
30	Sun	Holiday
31	Mon	

Date	Day	August -2023
1	Tue	
2	Wed	
3	Thu	
4	Fri	
5	Sat	
6	Sun	Holiday
7	Mon	
8	Tue	
9	Wed	
10	Thu	
11	Fri	
12	Sat	one day Industrial Visit- Civil(III year)
13	Sun	Holiday
14	Mon	
15	Tue	Independence day- Hoilday

Date	Day	August -2023
16	Wed	
17	Thu	Class Committee meeting- III for I year
18	Fri	CA I starts for (CIVIL - III & IV)
19	Sat	one day Industrial Visit- Civil(III year)
20	Sun	Holiday
21	Mon	Model Exam starts for I year
22	Tue	
23	Wed	
24	Thu	CA I ends for (CIVIL - III & IV)
25	Fri	
26	Sat	One day Industrial Visit- Civil (III year) CA I starts for (Mech-III & IV) Despatching Progress Report (CIVIL-III & IV)
27	Sun	Holiday
28	Mon	Model Exam ends for I year
29	Tue	
30	Wed	
31	Thu	Despatching of Model Exam progress report, Students feedback collection & Model Practical Exam starts for I years

Date	Day	September -2023
1	Fri	
2	Sat	CA I starts for (ECE-III& IV) CA I starts for(CSE-III& IV) CA I starts for(EEE-III& IV)
3	Sun	Holiday
4	Mon	Model Practical Exam ends for I year CA I ends for (Mech-III & IV)
5	Tue	
6	Wed	Sri Krishna jayanthi- Holiday
7	Thu	Despatching Progress Report (Mech-III & IV)
8	Fri	
9	Sat	CA I ends for (ECE-III& IV) CA I ends for (EEE-III& IV)
10	Sun	Holiday
11	Mon	Re-Opening for First year(Induction Program starts 11.09.2023 CA I ends for (CSE-III& IV)
12	Tue	Inauguration -MECH Despatching Progress Report (ECE,EEE &CSE)
13	Wed	Inauguration -CSE
14	Thu	Inauguration -Civil
15	Fri	Inauguration -EEE

Date	Day	September -2023
16	Sat	CA II starts for (CIVIL - III & IV)
17	Sun	Holiday
18	Mon	Sri Vinayagar Chaturthi- Holiday
19	Tue	Drawing Competition - ECE
20	Wed	Inauguration -ECE
21	Thu	
22	Fri	
23	Sat	Seminar-ECE CA II ends for (CIVIL - III & IV)
24	Sun	Holiday
25	Mon	Despatching Progress Report (CIVIL-III & IV)
26	Tue	
27	Wed	Industrial Visit (Mech, CSE & CIVIL)
28	Thu	Miladi Nabi- Holiday
29	Fri	
30	Sat	Internal Paper Presentation- EEE

Date	Day	October - 2023
1	Sun	Holiday
2	Mon	Gandhi Jayanthi- Holiday
3	Tue	CA II starts for (ECE - III & IV) CA II starts for (CSE - III & IV) CA II starts for (EEE - III & IV)
4	Wed	Poster Design Competition -MECH
5	Thu	CADD Modelling Competition-MECH
6	Fri	Seminar-MECH CA I starts for (CIVIL - II)
7	Sat	Seminar-ECE CA II starts for (Mech-III & IV)
8	Sun	Holiday
9	Mon	CA II ends for (ECE-III & IV) CA II ends for (CSE-III & IV) CA II ends for (EEE-III & IV)
10	Tue	
11	Wed	Seminar-Civil Despatching Progress Report(ECE EEE & CSE)
12	Thu	CA I starts for (ECE -II , EEE-II, CSE-II & MECH-II) CA I ends for (CIVIL - II)
13	Fri	One Day Workshop- EEE CA II ends for (MECH-III& IV)
14	Sat	CA III starts for (CIVIL - III & IV)
15	Sun	Holiday

Date	Day	October - 2023
16	Mon	Seminar -CSE Despatching Progress Report (CIVIL - II)
17	Tue	Despatching Progress Report (MECH III & IV)
18	Wed	CA I ends for (ECE -II , EEE-II, CSE-II & MECH-II)
19	Thu	
20	Fri	CA III ends for (CIVIL - III & IV)
21	Sat	Despatching Progress Report (ECE -II , EEE-II, CSE-II & MECH-II) Short flim Contest - ECE
22	Sun	Holiday
23	Mon	Ayudha Pooja Holiday
24	Tue	Vijayadasami- Holiday
25	Wed	Despatching Progress Report (CIVIL - III & IV)
26	Thu	
27	Fri	One Day Industrial Visit-EEE
28	Sat	Paper craft work competition - ECE
29	Sun	Holiday
30	Mon	
31	Tue	Holiday



Date	Day	November - 2023
1	Wed	
2	Thu	
3	Fri	
4	Sat	
5	Sun	Holiday
6	Mon	CA III starts for (ECE-III & IV) CA III starts for (CSE-III & IV) CA III starts for (EEE-III & IV)
7	Tue	
8	Wed	
9	Thu	
10	Fri	CA III starts for (MECH-III& IV)
11	Sat	CA III ends for (ECE-III & IV) CA III ends for (CSE-III & IV) CA III ends for (EEE-III & IV)
12	Sun	Deepavali - Holiday
13	Mon	CA II starts for (CIVIL - II)
14	Tue	Despatching Progress Report(ECE EEE & CSE)
15	Wed	

Date	Day	November - 2023
16	Thu	CA III ends for (MECH-III& IV)
17	Fri	Last Working day Odd Semester
18	Sat	CA II ends for (CIVIL - II)
19	Sun	Holiday
20	Mon	Commencement of practical Examinations Despatching Progress Report (MECH III & IV)
21	Tue	Despatching Progress Report (CIVIL - II)
22	Wed	CA II starts for (ECE -II , EEE-II, CSE-II & MECH-II)
23	Thu	
24	Fri	
25	Sat	
26	Sun	Holiday
27	Mon	
28	Tue	CA II ends for (ECE -II , EEE-II, CSE-II & MECH-II)
29	Wed	Commencement of End Semester Examinations
30	Thu	

Date	Day	December - 2023
1	Fri	Despatching Progress Report (ECE -II , EEE-II, CSE-II & MECH-II)
2	Sat	
3	Sun	Holiday
4	Mon	
5	Tue	
6	Wed	
7	Thu	
8	Fri	
9	Sat	
10	Sun	Holiday
11	Mon	
12	Tue	
13	Wed	
14	Thu	CA III starts for (CIVIL - II)
15	Fri	

Date	Day	December - 2023
16	Sat	
17	Sun	Holiday
18	Mon	
19	Tue	
20	Wed	CA III ends for (CIVIL - II)
21	Thu	
22	Fri	Despatching Progress Report (CIVIL - II)
23	Sat	
24	Sun	Holiday
25	Mon	Christmas Holiday
26	Tue	
27	Wed	CA III starts for (ECE -II , EEE-II, CSE-II & MECH-II)
28	Thu	Workshop-ECE
29	Fri	Workshop-ECE
30	Sat	
31	Sun	Holiday

Date	Day	January - 2024
1	Mon	New Year - Holiday
2	Tue	
3	Wed	CA III ends for (ECE -II , EEE-II, CSE-II & MECH-II)
4	Thu	
5	Fri	
6	Sat	Despatching Progress Report (ECE -II , EEE-II, CSE-II & MECH-II)
7	Sun	Holiday
8	Mon	
9	Tue	
10	Wed	
11	Thu	
12	Fri	
13	Sat	
14	Sun	Pongal - Holiday
15	Mon	Thiruvalluvar Thinam - Holiday

Date	Day	January - 2024
16	Tue	Uzhavar Thirunal - Holiday
17	Wed	
18	Thu	Thaipooosam - Holiday
19	Fri	
20	Sat	
21	Sun	Holiday
22	Mon	Re-Opening day for next Semester
23	Tue	CA I starts for (CIVIL - III & IV)
24	Wed	
25	Thu	
26	Fri	Republic Day - Holiday
27	Sat	
28	Sun	Holiday
29	Mon	CA I starts for (ECE- III & IV) CA I starts for (EEE- III & IV) CA I starts for (CSE- III & IV)
30	Tue	Internal Paper Presentation-Civil
31	Wed	CA I ends for (CIVIL- III & IV)

Date	Day	February - 2024
1	Thu	Internal Paper Presentation-ECE
2	Fri	Despatching Progress Report (CIVIL - III & IV)
3	Sat	CA I ends for (ECE- III & IV) CA I ends for (EEE- III & IV) CA I ends for (CSE- III & IV)
4	Sun	Holiday
5	Mon	Internal Paper Presentation- CSE
6	Tue	Despatching Progress Report (ECE- III & IV), (EEE- III & IV) and (CSE- III & IV)
7	Wed	
8	Thu	Seminar EEE Industrial Visit (ECE)
9	Fri	Industrial Visit (ECE)
10	Sat	Industrial Visit (ECE)
11	Sun	Holiday
12	Mon	CA I starts for (MECH- III & IV)
13	Tue	
14	Wed	
15	Thu	

Date	Day	February - 2024
16	Fri	one day Industrial visit-Civil
17	Sat	CA I ends for (MECH- III & IV)
18	Sun	Holiday
19	Mon	
20	Tue	
21	Wed	Seminar- Civil Despatching Progress Report (MECH- III & IV)
22	Thu	
23	Fri	Symposium -ECE
24	Sat	
25	Sun	Holiday
26	Mon	CA I starts for II year (All departments)
27	Tue	
28	Wed	CA II starts for (CIVIL- III & IV)
29	Thu	Internal Paper Presentation - MECH & Technical Quiz - MECH

Date	Day	March - 2024
1	Fri	Symposium-Mech
2	Sat	CA I ends for II year (All departments)
3	Sun	Holiday
4	Mon	CA II starts for (MECH- III & IV)
5	Tue	CA II ends for (CIVIL- III & IV)
6	Wed	Despatching Progress Report for CA-I (II year) - All Departments
7	Thu	Despatching Progress Report (CIVIL- III & IV)
8	Fri	Symposium-Civil
9	Sat	CA II ends for (MECH- III & IV)
10	Sun	Holiday
11	Mon	
12	Tue	
13	Wed	Despatching Progress Report(MECH- III & IV)
14	Thu	Industrial Visit (EEE)
15	Fri	Symposium-CSE Industrial Visit (EEE)

Date	Day	March - 2024
16	Sat	Industrial Visit (EEE)
17	Sun	Holiday
18	Mon	
19	Tue	
20	Wed	Symposium-EEE
21	Thu	
22	Fri	Project Contest
23	Sat	
24	Sun	Holiday
25	Mon	CA II starts for (ECE- III & IV) CA II starts for (EEE- III & IV) CA II starts for (CSE- III & IV)
26	Tue	
27	Wed	Workshop-Mech
28	Thu	
29	Fri	
30	Sat	CA II ends for (ECE- III & IV) CA II ends for (EEE- III & IV) CA II ends for (CSE- III & IV)
31	Sun	Holiday

Date	Day	April - 2024
1	Mon	CA III starts for (MECH- III & IV)
2	Tue	Telugu New year-Holiday
3	Wed	Despatching Progress Report (ECE- III & IV), (EEE- III & IV) and (CSE- III & IV)
4	Thu	CA III starts for (CIVIL- III & IV )
5	Fri	
6	Sat	CA III ends for (MECH- III & IV)
7	Sun	Holiday
8	Mon	CA II starts for II year (All departments)
9	Tue	
10	Wed	Despatching Progress Report (MECH- III & IV) CA III ends for (CIVIL- III & IV )
11	Thu	
12	Fri	Despatching Progress Report (CIVIL- III & IV)
13	Sat	CA II ends for II year (All departments)
14	Sun	Tamil New year Holiday
15	Mon	Good Friday -Holiday

Date	Day	April - 2024
16	Tue	Despatching Progress Report for CA-II (II year) - All Departments
17	Wed	
18	Thu	Workshop on PLC-EEE
19	Fri	Workshop on PLC-EEE
20	Sat	Workshop on PLC-EEE
21	Sun	Holiday
22	Mon	
23	Tue	
24	Wed	
25	Thu	
26	Fri	One day Industrial Visit-EEE
27	Sat	
28	Sun	Holiday
29	Mon	CA III starts for (ECE- III & IV) CA III starts for (EEE- III & IV) CA III starts for (CSE- III & IV)
30	Tue	

Date	Day	May - 2024
1	Wed	May Day Holiday
2	Thu	
3	Fri	Ramzan-Holiday
4	Sat	
5	Sun	Holiday
6	Mon	
7	Tue	
8	Wed	CA III ends for (ECE- III & IV) CA III ends for (EEE- III & IV) CA III ends for (EEE- III & IV)
9	Thu	
10	Fri	
11	Sat	Despatching Progress Report (ECE- III & IV), (EEE- III & IV) and (CSE- III & IV)
12	Sun	Holiday
13	Mon	
14	Tue	
15	Wed	

Date	Day	May-2024
16	Thu	
17	Fri	
18	Sat	
19	Sun	Holiday
20	Mon	CA III starts for II year (All departments)
21	Tue	
22	Wed	
23	Thu	
24	Fri	
25	Sat	CA III ends for II year (All departments)
26	Sun	Holiday
27	Mon	
28	Tue	Despatching Progress Report for CA-III (II year) - All Departments
29	Wed	
30	Thu	
31	Fri	

Date	Day	June -2024
1	Sat	
2	Sun	Holiday
3	Mon	
4	Tue	
5	Wed	
6	Thu	
7	Fri	
8	Sat	
9	Sun	Holiday
10	Mon	
11	Tue	
12	Wed	
13	Thu	
14	Fri	
15	Sat	

Date	Day	June -2024
16	Sun	Holiday
17	Mon	
18	Tue	
19	Wed	
20	Thu	
21	Fri	
22	Sat	
23	Sun	Holiday
24	Mon	
25	Tue	
26	Wed	
27	Thu	
28	Fri	
29	Sat	
30	Sun	Holiday



### **For Students to Think and Follow . . .**

1. Develop for yourself self discipline, dignity and decorum.
2. Practice to do daily routines in a systematic way punctually.
3. Exercise full concentration while doing something, be it reading or listening or writing or watching or anything for that matter.
4. Complete work such as observation note books, record writing, drawings, assignments, etc., promptly in time.
5. Devote all the time for studies during important occasions such as test, model examination and university examination periods.
6. Read a subject completely once and understand it thoroughly, revise once, twice, thrice or as many times as need may be guided by your intelligence.
7. Once final preparations have started, keep the subjects on top of everything and utilize maximum time period in a day.
8. One may need in a day, six hours to sleep, one hour for eating, one hour to attend to nature's

calls and two or three hours for relaxation. The rest of 14 or 13 hours can be utilized to be with books and studies.

9. Practice to have a sound sleep for six hours in a day. In bed, please practice only to sleep, don't munch back things.
10. Develop the habit of using the Library, internet, etc., regularly.
11. Develop the habit of meeting and talking to the HOD, Faculty Counsellor, staff members and Principal as frequently as possible or as and when required.
12. Be sincere to the Faculty Counsellors. Freely discuss your problems, be it academic or otherwise, and seek his/her guidance to solve problems.
13. Be sincere to your parents as well. Don't hide matters from them.
14. There may be problems, which can't be discussed with your parents for some reason or the other. Attempt to take such problems to your faculty counsellor.
15. Please place faith on your teachers, HOD, Principal and the Management. Develop the habit of liking them as they have great roles to play in your studies and welfare.

**Curriculum and Syllabus for each of the Programmes as approved by the University**

**ANNA UNIVERSITY, CHENNAI  
AFFILIATED INSTITUTIONS  
B.E. ELECTRICAL AND ELECTRONICS ENGINEERING  
REGULATIONS – 2017  
CHOICE BASED CREDIT SYSTEM  
I TO VIII SEMESTERS CURRICULA & SYLLABI**

**SEMESTER I**

S.NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8151	Communicative English	HS	4	4	0	0	4
2.	MA8151	Engineering Mathematics - I	BS	4	4	0	0	4
3.	PH8151	Engineering Physics	BS	3	3	0	0	3
4.	CY8151	Engineering Chemistry	BS	3	3	0	0	3
5.	GE8151	Problem Solving and Python Programming	ES	3	3	0	0	3
6.	GE8152	Engineering Graphics	ES	6	2	0	4	4
<b>PRACTICALS</b>								
7.	GE8161	Problem Solving and Python Programming Laboratory	ES	4	0	0	4	2
8.	BS8161	Physics and Chemistry Laboratory	BS	4	0	0	4	2
<b>TOTAL</b>				<b>31</b>	<b>19</b>	<b>0</b>	<b>12</b>	<b>25</b>

**SEMESTER II**

S.NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8251	Technical English	HS	4	4	0	0	4
2.	MA8251	Engineering Mathematics - II	BS	4	4	0	0	4
3.	PH8253	Physics for Electronics Engineering	BS	3	3	0	0	3
4.	BE8252	Basic Civil and Mechanical Engineering	ES	4	4	0	0	4
5.	EE8251	Circuit Theory	PC	4	2	2	0	3
6.	GE8291	Environmental Science and Engineering	HS	3	3	0	0	3
<b>PRACTICALS</b>								
7.	GE8261	Engineering Practices Laboratory	ES	4	0	0	4	2
8.	EE8261	Electric Circuits Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>30</b>	<b>20</b>	<b>2</b>	<b>8</b>	<b>25</b>

### SEMESTER III

S.NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8353	Transforms and Partial Differential Equations	BS	4	4	0	0	4
2.	EE8351	Digital Logic Circuits	PC	4	2	2	0	3
3.	EE8391	Electromagnetic Theory	PC	4	2	2	0	3
4.	EE8301	Electrical Machines - I	PC	4	2	2	0	3
5.	EC8353	Electron Devices and Circuits	ES	3	3	0	0	3
6.	ME8792	Power Plant Engineering	ES	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EC8311	Electronics Laboratory	ES	4	0	0	4	2
8.	EE8311	Electrical Machines Laboratory - I	PC	4	0	0	4	2
<b>TOTAL</b>				<b>30</b>	<b>16</b>	<b>6</b>	<b>8</b>	<b>23</b>

### SEMESTER IV

S.NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8491	Numerical Methods	BS	4	4	0	0	4
2.	EE8401	Electrical Machines - II	PC	4	2	2	0	3
3.	EE8402	Transmission and Distribution	PC	3	3	0	0	3
4.	EE8403	Measurements and Instrumentation	PC	3	3	0	0	3
5.	EE8451	Linear Integrated Circuits and Applications	PC	3	3	0	0	3
6.	IC8451	Control Systems	PC	5	3	2	0	4
<b>PRACTICALS</b>								
7.	EE8411	Electrical Machines Laboratory - II	PC	4	0	0	4	2
8.	EE8461	Linear and Digital Integrated Circuits Laboratory	PC	4	0	0	4	2
9.	EE8412	Technical Seminar	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>32</b>	<b>18</b>	<b>4</b>	<b>10</b>	<b>25</b>

### SEMESTER V

S.NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	EE8501	Power System Analysis	PC	3	3	0	0	3
2.	EE8551	Microprocessors and Microcontrollers	PC	3	3	0	0	3
3.	EE8552	Power Electronics	PC	3	3	0	0	3
4.	EE8591	Digital Signal Processing	PC	4	2	2	0	3
5.	CS8392	Object Oriented Programming	ES	3	3	0	0	3
6.		Open Elective I*	OE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EE8511	Control and Instrumentation Laboratory	PC	4	0	0	4	2
8.	HS8581	Professional Communication	EEC	2	0	0	2	1
9.	CS8383	Object Oriented Programming Laboratory	ES	4	0	0	4	2
<b>TOTAL</b>				<b>29</b>	<b>17</b>	<b>2</b>	<b>10</b>	<b>23</b>

### SEMESTER VI

S.NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	EE8601	Solid State Drives	PC	3	3	0	0	3
2.	EE8602	Protection and Switchgear	PC	3	3	0	0	3
3.	EE8691	Embedded Systems	ES	3	3	0	0	3
4.		Professional Elective I	PE	3	3	0	0	3
5.		Professional Elective II	PE	3	3	0	0	3
<b>PRACTICALS</b>								
6.	EE8661	Power Electronics and Drives Laboratory	PC	4	0	0	4	2
7.	EE8681	Microprocessors and Microcontrollers Laboratory	PC	4	0	0	4	2
8.	EE8611	Mini Project	EEC	4	0	0	4	2
<b>TOTAL</b>				<b>27</b>	<b>15</b>	<b>0</b>	<b>12</b>	<b>21</b>

**SEMESTER VII**

S.NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	EE8701	High Voltage Engineering	PC	3	3	0	0	3
2.	EE8702	Power System Operation and Control	PC	3	3	0	0	3
3.	EE8703	Renewable Energy Systems	PC	3	3	0	0	3
4.		Open Elective II*	OE	3	3	0	0	3
5.		Professional Elective III	PE	3	3	0	0	3
6.		Professional Elective IV	PE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EE8711	Power System Simulation Laboratory	PC	4	0	0	4	2
8.	EE8712	Renewable Energy Systems Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>26</b>	<b>18</b>	<b>0</b>	<b>8</b>	<b>22</b>

**SEMESTER VIII**

S.NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.		Professional Elective V	PE	3	3	0	0	3
2.		Professional Elective VI	PE	3	3	0	0	3
<b>PRACTICALS</b>								
3.	EE8811	Project Work	EEC	20	0	0	20	10
<b>TOTAL</b>				<b>26</b>	<b>6</b>	<b>0</b>	<b>20</b>	<b>16</b>

**TOTAL NO. OF CREDITS: 180**

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**I TO VIII SEMESTERS CURRICULA & SYLLABI**  
**SEMESTER I**

S.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8151	Communicative English	HS	4	4	0	0	4
2.	MA8151	Engineering Mathematics – I	BS	4	4	0	0	4
3.	PH8151	Engineering Physics	BS	3	3	0	0	3
4.	CY8151	Engineering Chemistry	BS	3	3	0	0	3
5.	GE8151	Problem Solving and Python Programming	ES	3	3	0	0	3
6.	GE8152	Engineering Graphics	ES	6	2	0	4	4
<b>PRACTICALS</b>								
7.	GE8161	Problem Solving and Python Programming Laboratory	ES	4	0	0	4	2
8.	BS8161	Physics and Chemistry Laboratory	BS	4	0	0	4	2
<b>TOTAL</b>				<b>31</b>	<b>19</b>	<b>0</b>	<b>12</b>	<b>25</b>

**SEMESTER II**

S.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8251	Technical English	HS	4	4	0	0	4
2.	MA8251	Engineering Mathematics – II	BS	4	4	0	0	4
3.	PH8201	Physics For Civil Engineering	BS	3	3	0	0	3
4.	BE8251	Basic Electrical and Electronics Engineering	ES	3	3	0	0	3
5.	GE8291	Environmental Science and Engineering	HS	3	3	0	0	3
6.	GE8292	Engineering Mechanics	ES	5	3	2	0	4
<b>PRACTICALS</b>								
7.	GE8261	Engineering Practices Laboratory	ES	4	0	0	4	2
8.	CE8211	Computer Aided Building Drawing	PC	4	0	0	4	2
<b>TOTAL</b>				<b>30</b>	<b>20</b>	<b>2</b>	<b>8</b>	<b>25</b>

**SEMESTER III**

S.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8353	Transforms and Partial Differential Equations	BS	4	4	0	0	4
2.	CE8301	Strength of Materials I	PC	3	3	0	0	3
3.	CE8302	Fluid Mechanics	PC	3	3	0	0	3
4.	CE8351	Surveying	PC	3	3	0	0	3
5.	CE8391	Construction Materials	PC	3	3	0	0	3
6.	CE8392	Engineering Geology	ES	3	3	0	0	3
<b>PRACTICALS</b>								
7.	CE8311	Construction Materials Laboratory	PC	4	0	0	4	2
8.	CE8361	Surveying Laboratory	PC	4	0	0	4	2
9.	HS8381	Interpersonal Skills / Listening and Speaking	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>29</b>	<b>19</b>	<b>0</b>	<b>10</b>	<b>24</b>

**SEMESTER IV**

S.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8491	Numerical Methods	BS	4	4	0	0	4
2.	CE8401	Construction Techniques and Practices	PC	3	3	0	0	3
3.	CE8402	Strength of Materials II	PC	3	3	0	0	3
4.	CE8403	Applied Hydraulic Engineering	PC	3	3	0	0	3
5.	CE8404	Concrete Technology	PC	3	3	0	0	3
6.	CE8491	Soil Mechanics	PC	3	3	0	0	3
<b>PRACTICALS</b>								
7.	CE8481	Strength of Materials Laboratory	PC	4	0	0	4	2
8.	CE8461	Hydraulic Engineering Laboratory	PC	4	0	0	4	2
9.	HS8461	Advanced Reading and Writing	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>29</b>	<b>19</b>	<b>0</b>	<b>10</b>	<b>24</b>

### SEMESTER V

S.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	CE8501	Design of Reinforced Cement Concrete Elements	PC	5	3	2	0	4
2.	CE8502	Structural Analysis I	PC	3	3	0	0	3
3.	EN8491	Water Supply Engineering	PC	3	3	0	0	3
4.	CE8591	Foundation Engineering	PC	3	3	0	0	3
5.		Professional Elective I	PE	3	3	0	0	3
6.		Open Elective I*	OE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	CE8511	Soil Mechanics Laboratory	PC	4	0	0	4	2
8.	CE8512	Water and Waste Water Analysis Laboratory	PC	4	0	0	4	2
9.	CE8513	Survey Camp (2 weeks –During IV Semester)	EEC	0	0	0	0	2
<b>TOTAL</b>				<b>28</b>	<b>18</b>	<b>2</b>	<b>8</b>	<b>25</b>

### SEMESTER VI

S.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	CE8601	Design of Steel Structural Elements	PC	5	3	2	0	4
2.	CE8602	Structural Analysis II	PC	3	3	0	0	3
3.	CE8603	Irrigation Engineering	PC	3	3	0	0	3
4.	CE8604	Highway Engineering	PC	3	3	0	0	3
5.	EN8592	Wastewater Engineering	PC	3	3	0	0	3
6.		Professional Elective II	PE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	CE8611	Highway Engineering Laboratory	PC	4	0	0	4	2
8.	CE8612	Irrigation and Environmental Engineering Drawing	PC	4	0	0	4	2
9.	HS8581	Professional Communication	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>30</b>	<b>18</b>	<b>2</b>	<b>10</b>	<b>24</b>



### SEMESTER VII

S.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	CE8701	Estimation, Costing and Valuation Engineering	PC	3	3	0	0	3
2.	CE8702	Railways, Airports, Docks and Harbour Engineering	PC	3	3	0	0	3
3.	CE8703	Structural Design and Drawing	PC	5	3	0	2	4
4.		Professional Elective III	PE	3	3	0	0	3
5.		Open Elective II*	OE	3	3	0	0	3
<b>PRACTICALS</b>								
6.	CE8711	Creative and Innovative Project (Activity Based - Subject Related)	EEC	4	0	0	4	2
7.	CE8712	Industrial Training (4 weeks During VI Semester — Summer)	EEC	0	0	0	0	2
<b>TOTAL</b>				<b>21</b>	<b>15</b>	<b>0</b>	<b>6</b>	<b>20</b>

### SEMESTER VIII

S.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.		Professional Elective IV	PE	3	3	0	0	3
2.		Professional Elective V	PE	3	3	0	0	3
<b>PRACTICALS</b>								
3.	CE8811	Project Work	EEC	20	0	0	20	10
<b>TOTAL</b>				<b>26</b>	<b>6</b>	<b>0</b>	<b>20</b>	<b>16</b>

**TOTAL NO. OF CREDITS: 183**

ANNA UNIVERSITY, CHENNAI  
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 REGULATIONS - 2017  
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 I TO VIII SEMESTERS CURRICULA AND SYLLABI

**SEMESTER I**

SL. NO	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8151	Communicative English	HS	4	4	0	0	4
2.	MA8151	Engineering Mathematics - I	BS	4	4	0	0	4
3.	PH8151	Engineering Physics	BS	3	3	0	0	3
4.	CY8151	Engineering Chemistry	BS	3	3	0	0	3
5.	GE8151	Problem Solving and Python Programming	ES	3	3	0	0	3
6.	GE8152	Engineering Graphics	ES	6	2	0	4	4
<b>PRACTICALS</b>								
7.	GE8161	Problem Solving and Python Programming Laboratory	ES	4	0	0	4	2
8.	BS8161	Physics and Chemistry Laboratory	BS	4	0	0	4	2
<b>TOTAL</b>				<b>31</b>	<b>19</b>	<b>0</b>	<b>12</b>	<b>25</b>

**SEMESTER II**

SL. NO	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8251	Technical English	HS	4	4	0	0	4
2.	MA8251	Engineering Mathematics - II	BS	4	4	0	0	4
3.	PH8251	Materials Science	BS	3	3	0	0	3
4.	BE8253	Basic Electrical, Electronics and Instrumentation Engineering	ES	3	3	0	0	3
5.	GE8291	Environmental Science and Engineering	HS	3	3	0	0	3
6.	GE8292	Engineering Mechanics	ES	5	3	2	0	4
<b>PRACTICALS</b>								
7.	GE8261	Engineering Practices Laboratory	ES	4	0	0	4	2
8.	BE8261	Basic Electrical, Electronics and Instrumentation Engineering Laboratory	ES	4	0	0	4	2
<b>TOTAL</b>				<b>30</b>	<b>20</b>	<b>2</b>	<b>8</b>	<b>25</b>

### SEMESTER III

SL. NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8353	Transforms and Partial Differential Equations	BS	4	4	0	0	4
2.	ME8391	Engineering Thermodynamics	PC	5	3	2	0	4
3.	CE8394	Fluid Mechanics and Machinery	ES	4	4	0	0	4
4.	ME8351	Manufacturing Technology - I	PC	3	3	0	0	3
5.	EE8353	Electrical Drives and Controls	ES	3	3	0	0	3
<b>PRACTICAL</b>								
6.	ME8361	Manufacturing Technology Laboratory - I	PC	4	0	0	4	2
7.	ME8381	Computer Aided Machine Drawing	PC	4	0	0	4	2
8.	EE8361	Electrical Engineering Laboratory	ES	4	0	0	4	2
9.	HS8381	Interpersonal Skills / Listening & Speaking	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>33</b>	<b>17</b>	<b>2</b>	<b>14</b>	<b>25</b>

### SEMESTER IV

SL. NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8452	Statistics and Numerical Methods	BS	4	4	0	0	4
2.	ME8492	Kinematics of Machinery	PC	3	3	0	0	3
3.	ME8451	Manufacturing Technology – II	PC	3	3	0	0	3
4.	ME8491	Engineering Metallurgy	PC	3	3	0	0	3
5.	CE8395	Strength of Materials for Mechanical Engineers	ES	3	3	0	0	3
6.	ME8493	Thermal Engineering- I	PC	3	3	0	0	3
<b>PRACTICAL</b>								
7.	ME8462	Manufacturing Technology Laboratory – II	PC	4	0	0	4	2
8.	CE8381	Strength of Materials and Fluid Mechanics and Machinery Laboratory	ES	4	0	0	4	2
9.	HS8461	Advanced Reading and Writing	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>29</b>	<b>19</b>	<b>0</b>	<b>10</b>	<b>24</b>

### SEMESTER V

SL. NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	ME8595	Thermal Engineering- II	PC	3	3	0	0	3
2.	ME8593	Design of Machine Elements	PC	3	3	0	0	3
3.	ME8501	Metrology and Measurements	PC	3	3	0	0	3
4.	ME8594	Dynamics of Machines	PC	4	4	0	0	4
5.		Open Elective I	OE	3	3	0	0	3
<b>PRACTICAL</b>								
6.	ME8511	Kinematics and Dynamics Laboratory	PC	4	0	0	4	2
7.	ME8512	Thermal Engineering Laboratory	PC	4	0	0	4	2
8.	ME8513	Metrology and Measurements Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>28</b>	<b>16</b>	<b>0</b>	<b>12</b>	<b>22</b>

### SEMESTER VI

SL. NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	ME8651	Design of Transmission Systems	PC	3	3	0	0	3
2.	ME8691	Computer Aided Design and Manufacturing	PC	3	3	0	0	3
3.	ME8693	Heat and Mass Transfer	PC	5	3	2	0	4
4.	ME8692	Finite Element Analysis	PC	3	3	0	0	3
5.	ME8694	Hydraulics and Pneumatics	PC	3	3	0	0	3
6.		Professional Elective - I	PE	3	3	0	0	3
<b>PRACTICAL</b>								
7.	ME8681	CAD / CAM Laboratory	PC	4	0	0	4	2
8.	ME8682	Design and Fabrication Project	EEC	4	0	0	4	2
9.	HS8581	Professional Communication	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>30</b>	<b>18</b>	<b>2</b>	<b>10</b>	<b>24</b>

### SEMESTER VII

SL. NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	ME8792	Power Plant Engineering	PC	3	3	0	0	3
2.	ME8793	Process Planning and Cost Estimation	PC	3	3	0	0	3
3.	ME8791	Mechatronics	PC	3	3	0	0	3
4.		Open Elective - II	OE	3	3	0	0	3
5.		Professional Elective – II	PE	3	3	0	0	3
6.		Professional Elective – III	PE	3	3	0	0	3
<b>PRACTICAL</b>								
7.	ME8711	Simulation and Analysis Laboratory	PC	4	0	0	4	2
8.	ME8781	Mechatronics Laboratory	PC	4	0	0	4	2
9.	ME8712	Technical Seminar	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>28</b>	<b>18</b>	<b>0</b>	<b>10</b>	<b>23</b>

**SEMESTER VIII**

SL. NO.	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MG8591	Principles of Management	HS	3	3	0	0	3
2.		Professional Elective– IV	PE	3	3	0	0	3
<b>PRACTICAL</b>								
3.	ME8811	Project Work	EEC	20	0	0	20	10
<b>TOTAL</b>				<b>29</b>	<b>9</b>	<b>0</b>	<b>20</b>	<b>16</b>

**TOTAL NUMBER OF CREDITS TO BE EARNED FOR AWARD OF THE DEGREE = 184**

**ANNA UNIVERSITY, CHENNAI**  
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**REGULATIONS – 2017**  
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**I - VIII SEMESTERS CURRICULA AND SYLLABI**

**SEMESTER I**

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8151	Communicative English	HS	4	4	0	0	4
2.	MA8151	Engineering Mathematics - I	BS	4	4	0	0	4
3.	PH8151	Engineering Physics	BS	3	3	0	0	3
4.	CY8151	Engineering Chemistry	BS	3	3	0	0	3
5.	GE8151	Problem Solving and Python Programming	ES	3	3	0	0	3
6.	GE8152	Engineering Graphics	ES	6	2	0	4	4
<b>PRACTICALS</b>								
7.	GE8161	Problem Solving and Python Programming Laboratory	ES	4	0	0	4	2
8.	BS8161	Physics and Chemistry Laboratory	BS I	4	0	0	4	2
<b>TOTAL</b>				<b>31</b>	<b>19</b>	<b>0</b>	<b>12</b>	<b>25</b>

**SEMESTER II**

SI.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8251	Technical English	HS	4	4	0	0	4
2.	MA8251	Engineering Mathematics - II	BS	4	4	0	0	4
3.	PH8252	Physics for Information Science	BS	3	3	0	0	3
4.	BE8255	Basic Electrical, Electronics and Measurement Engineering	ES	3	3	0	0	3
5.	GE8291	Environmental Science and Engineering	HS	3	3	0	0	3

6.	CS8251	Programming in C	PC	3	3	0	0	3
<b>PRACTICALS</b>								
7.	GE8261	Engineering Practices Laboratory	ES	4	0	0	4	2
8.	CS8261	C Programming Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>28</b>	<b>20</b>	<b>0</b>	<b>8</b>	<b>24</b>

### SEMESTER III

SI.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8351	Discrete Mathematics	BS	4	4	0	0	4
2.	CS8351	Digital Principles and System Design	ES	4	4	0	0	4
3.	CS8391	Data Structures	PC	3	3	0	0	3
4.	CS8392	Object Oriented Programming	PC	3	3	0	0	3
5.	EC8395	Communication Engineering	ES	3	3	0	0	3
<b>PRACTICALS</b>								
6.	CS8381	Data Structures Laboratory	PC	4	0	0	4	2
7.	CS8383	Object Oriented Programming Laboratory	PC	4	0	0	4	2
8.	CS8382	Digital Systems Laboratory	ES	4	0	0	4	2
9.	HS8381	Interpersonal Skills/Listening &Speaking	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>31</b>	<b>17</b>	<b>0</b>	<b>14</b>	<b>24</b>

### SEMESTER IV

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8402	Probability and Queueing Theory	BS	4	4	0	0	4
2.	CS8491	Computer Architecture	PC	3	3	0	0	3
3.	CS8492	Database Management Systems	PC	3	3	0	0	3
4.	CS8451	Design and Analysis of Algorithms	PC	3	3	0	0	3
5.	CS8493	Operating Systems	PC	3	3	0	0	3
6.	CS8494	Software Engineering	PC	3	3	0	0	3
<b>PRACTICALS</b>								
7.	CS8481	Database Management Systems Laboratory	PC	4	0	0	4	2
8.	CS8461	Operating Systems Laboratory	PC	4	0	0	4	2
9.	HS8461	Advanced Reading and Writing	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>29</b>	<b>19</b>	<b>0</b>	<b>10</b>	<b>24</b>

**SEMESTER V**

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8551	Algebra and Number Theory	BS	4	4	0	0	4
2.	CS8591	Computer Networks	PC	3	3	0	0	3
3.	EC8691	Microprocessors and Microcontrollers	PC	3	3	0	0	3
4.	CS8501	Theory of Computation	PC	3	3	0	0	3
5.	CS8592	Object Oriented Analysis and Design	PC	3	3	0	0	3
6.		Open Elective I	OE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EC8681	Microprocessors and Microcontrollers Laboratory	PC	4	0	0	4	2
8.	CS8582	Object Oriented Analysis and Design Laboratory	PC	4	0	0	4	2
9.	CS8581	Networks Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>31</b>	<b>19</b>	<b>0</b>	<b>12</b>	<b>25</b>

**SEMESTER VI**

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	CS8651	Internet Programming	PC	3	3	0	0	3
2.	CS8691	Artificial Intelligence	PC	3	3	0	0	3
3.	CS8601	Mobile Computing	PC	3	3	0	0	3
4.	CS8602	Compiler Design	PC	5	3	0	2	4
5.	CS8603	Distributed Systems	PC	3	3	0	0	3
6.		Professional Elective I	PE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	CS8661	Internet Programming Laboratory	PC	4	0	0	4	2
8.	CS8662	Mobile Application Development Laboratory	PC	4	0	0	4	2
9.	CS8611	Mini Project	EEC	2	0	0	2	1
10.	HS8581	Professional Communication	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>32</b>	<b>18</b>	<b>0</b>	<b>14</b>	<b>25</b>

**SEMESTER VII**

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MG8591	Principles of Management	HS	3	3	0	0	3
2.	CS8792	Cryptography and Network Security	PC	3	3	0	0	3
3.	CS8791	Cloud Computing	PC	3	3	0	0	3
4.		Open Elective II	OE	3	3	0	0	3
5.		Professional Elective II	PE	3	3	0	0	3
6.		Professional Elective III	PE	3	3	0	0	3
<b>PRACTICALS</b>								

7.	CS8711	Cloud Computing Laboratory	PC	4	0	0	4	2
8.	IT8761	Security Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>26</b>	<b>18</b>	<b>0</b>	<b>8</b>	<b>22</b>

**SEMESTER VIII**

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.		Professional Elective IV	PE	3	3	0	0	3
2.		Professional Elective V	PE	3	3	0	0	3
<b>PRACTICALS</b>								
3.	CS8811	Project Work	EEC	20	0	0	20	10
<b>TOTAL</b>				<b>26</b>	<b>6</b>	<b>0</b>	<b>20</b>	<b>16</b>

**TOTAL NO. OF CREDITS: 185**



**ANNA UNIVERSITY, CHENNAI**  
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**I - VIII SEMESTERS CURRICULA AND SYLLABI**  
**SEMESTER I**

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8151	Communicative English	HS	4	4	0	0	4
2.	MA8151	Engineering Mathematics - I	BS	4	4	0	0	4
3.	PH8151	Engineering Physics	BS	3	3	0	0	3
4.	CY8151	Engineering Chemistry	BS	3	3	0	0	3
5.	GE8151	Problem Solving and Python Programming	ES	3	3	0	0	3
6.	GE8152	Engineering Graphics	ES	6	2	0	4	4
<b>PRACTICALS</b>								
7.	GE8161	Problem Solving and Python Programming Laboratory	ES	4	0	0	4	2
8.	BS8161	Physics and Chemistry Laboratory	BS	4	0	0	4	2
<b>TOTAL</b>				<b>31</b>	<b>19</b>	<b>0</b>	<b>12</b>	<b>25</b>
<b>SEMESTER II</b>								
SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	HS8251	Technical English	HS	4	4	0	0	4
2.	MA8251	Engineering Mathematics - II	BS	4	4	0	0	4
3.	PH8253	Physics for Electronics Engineering	BS	3	3	0	0	3
4.	BE8254	Basic Electrical and Instrumentation Engineering	ES	3	3	0	0	3
5.	EC8251	Circuit Analysis	PC	4	4	0	0	4
6.	EC8252	Electronic Devices	PC	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EC8261	Circuits and Devices Laboratory	PC	4	0	0	4	2
8.	GE8261	Engineering Practices Laboratory	ES	4	0	0	4	2

### SEMESTER III

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8352	Linear Algebra and Partial Differential Equations	BS	4	4	0	0	4
2.	EC8393	Fundamentals of Data Structures In C	ES	3	3	0	0	3
3.	EC8351	Electronic Circuits- I	PC	3	3	0	0	3
4.	EC8352	Signals and Systems	PC	4	4	0	0	4
5.	EC8392	Digital Electronics	PC	3	3	0	0	3
6.	EC8391	Control Systems Engineering	PC	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EC8381	Fundamentals of Data Structures in C Laboratory	ES	4	0	0	4	2
8.	EC8361	Analog and Digital Circuits Laboratory	PC	4	0	0	4	2
9.	HS8381	Interpersonal Skills/Listening &Speaking	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>30</b>	<b>20</b>	<b>0</b>	<b>10</b>	<b>25</b>

### SEMESTER IV

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	MA8451	Probability and Random Processes	BS	4	4	0	0	4
2.	EC8452	Electronic Circuits II	PC	3	3	0	0	3
3.	EC8491	Communication Theory	PC	3	3	0	0	3
4.	EC8451	Electromagnetic Fields	PC	4	4	0	0	4
5.	EC8453	Linear Integrated Circuits	PC	3	3	0	0	3
6.	GE8291	Environmental Science and Engineering	HS	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EC8461	Circuits Design and Simulation Laboratory	PC	4	0	0	4	2
8.	EC8462	Linear Integrated Circuits Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>28</b>	<b>20</b>	<b>0</b>	<b>8</b>	<b>24</b>

### SEMESTER V

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	EC8501	Digital Communication	PC	3	3	0	0	3
2.	EC8553	Discrete-Time Signal Processing	PC	4	4	0	0	4
3.	EC8552	Computer Architecture and Organization	PC	3	3	0	0	3
4.	EC8551	Communication Networks	PC	3	3	0	0	3

5.		Professional Elective I	PE	3	3	0	0	3
6.		Open Elective I	OE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EC8562	Digital Signal Processing Laboratory	PC	4	0	0	4	2
8.	EC8561	Communication Systems Laboratory	PC	4	0	0	4	2
9.	EC8563	Communication Networks Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>31</b>	<b>19</b>	<b>0</b>	<b>12</b>	<b>25</b>

### SEMESTER VI

SI. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	EC8691	Microprocessors and Microcontrollers	PC	3	3	0	0	3
2.	EC8095	VLSI Design	PC	3	3	0	0	3
3.	EC8652	Wireless Communication	PC	3	3	0	0	3
4.	MG8591	Principles of Management	HS	3	3	0	0	3
5.	EC8651	Transmission Lines and RF Systems	PC	3	3	0	0	3
6.		Professional Elective -II	PE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EC8681	Microprocessors and Microcontrollers Laboratory	PC	4	0	0	4	2
8.	EC8661	VLSI Design Laboratory	PC	4	0	0	4	2
9.	EC8611	Technical Seminar	EEC	2	0	0	2	1
10.	HS8581	Professional Communication	EEC	2	0	0	2	1
<b>TOTAL</b>				<b>30</b>	<b>18</b>	<b>0</b>	<b>12</b>	<b>24</b>

### SEMESTER VII

SI.No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.	EC8701	Antennas and Microwave Engineering	PC	3	3	0	0	3
2.	EC8751	Optical Communication	PC	3	3	0	0	3
3.	EC8791	Embedded and Real Time Systems	PC	3	3	0	0	3
4.	EC8702	Ad hoc and Wireless Sensor Networks	PC	3	3	0	0	3
5.		Professional Elective -III	PE	3	3	0	0	3
6.		Open Elective - II	OE	3	3	0	0	3
<b>PRACTICALS</b>								
7.	EC8711	Embedded Laboratory	PC	4	0	0	4	2
8.	EC8761	Advanced Communication Laboratory	PC	4	0	0	4	2
<b>TOTAL</b>				<b>26</b>	<b>18</b>	<b>0</b>	<b>8</b>	<b>22</b>

**SEMESTER VIII**

Sl. No	COURSE CODE	COURSE TITLE	CATEGORY	CONTACT PERIODS	L	T	P	C
<b>THEORY</b>								
1.		Professional Elective IV	PE	3	3	0	0	3
2.		Professional Elective V	PE	3	3	0	0	3
<b>PRACTICALS</b>								
3.	EC8811	Project Work	EEC	20	0	0	20	10
<b>TOTAL</b>				<b>26</b>	<b>6</b>	<b>0</b>	<b>20</b>	<b>16</b>

**TOTAL NO. OF CREDITS: 186**

**ANNA UNIVERSITY: CHENNAI 600 025**  
**NON AUTONOMOUS COLLEGES AFFILIATED TO ANNA UNIVERSITY**  
**REGULATIONS – 2021**  
**CHOICE BASED CREDIT SYSTEM**  
**M.E. EMBEDDED SYSTEM TECHNOLOGIES**  
**I TO IV SEMESTERS CURRICULUM AND SYLLABUS**  
**SEMESTER I**

NO.	CODE	COURSE TITLE	GORY	WEEK			PERIODS	CREDITS
1.	MA4103	Embedded Systems Technologists	FC	3	1	0	4	4
2.	RM4151	Research Methodology and IPR	RMC	2	0	0	2	2
3.	ET4101	Design of Embedded Systems	PCC	3	0	0	3	3
4.	ET4102	Software for Embedded Systems	PCC	3	0	0	3	3
5.	ET4103	Microcontroller Based System Design	PCC	3	0	0	3	3
6.	ET4104	VLSI Design and Reconfigurable Architecture	PCC	3	0	0	3	3
7.		Audit Course I*	AC	2	0	0	2	0
8.	ET4111	Embedded System Laboratory - I	PCC	0	0	4	4	2
9.	ET4112	Embedded Programming Laboratory - I	PCC	0	0	4	4	2

\* Audit Course is optional

**SEMESTER II**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	WEEK			TOTAL PERIODS	CREDITS	
<b>THEORY</b>									
1.	ET4201	Real Time Operating System	PCC	3	0	0	3	3	
2.	ET4202	Embedded System Networking	PCC	3	0	0	3	3	
3.	ET4203	Embedded Control for Electric Drives	PCC	3	0	0	3	3	
4.	ET4251	IoT for Smart Systems	PCC	3	0	0	3	3	
5.		Professional Elective I	PEC	3	0	0	3	3	
6.		Professional Elective II	PEC	3	0	0	3	3	
7.			AC	2	0	0	2	0	
				<b>TOTAL</b>	<b>20</b>	<b>0</b>	<b>8</b>	<b>28</b>	<b>22</b>

\* Audit Course is optional

**SEMESTER III**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS	
				L	T	P			
<b>THEORY</b>									
1.		Professional Elective III	PEC	3	0	0	3	3	
2.		Professional Elective IV	PEC	3	0	0	3	3	
3.		Professional Elective V	PEC	3	0	0	3	3	
4.		Open Elective	OEC	3	0	0	3	3	
<b>PRACTICALS</b>									
5.	ET4311	Project Work I	EEC	0	0	12	12	6	
				<b>TOTAL</b>	<b>12</b>	<b>0</b>	<b>12</b>	<b>24</b>	<b>18</b>

**SEMESTER IV**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>PRACTICALS</b>								
1.	ET4411	Project Work II	EEC	0	0	24	24	12
				<b>TOTAL</b>	<b>0</b>	<b>0</b>	<b>24</b>	<b>12</b>

**TOTAL NO. OF CREDITS: 74**

**ANNA UNIVERSITY, CHENNAI**  
**NON-AUTONOMOUS AFFILIATED COLLEGES**  
**REGULATIONS 2021**  
**CHOICE BASED CREDIT SYSTEM**  
**B. E. CIVIL ENGINEERING**  
**CURRICULUM AND SYLLABI FOR SEMESTERS I TO VIII**

**SEMESTER I**

S. NO.	COURSE CODE	COURSE TITLE	CATE-GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	IP3151	Induction Programme	-	-	-	-	-	0
<b>THEORY</b>								
2.	HS3152	Professional English - I	HSMC	3	0	0	3	3
3.	MA3151	Matrices and Calculus	BSC	3	1	0	4	4
4.	PH3151	Engineering Physics	BSC	3	0	0	3	3
5.	CY3151	Engineering Chemistry	BSC	3	0	0	3	3
6.	GE3151	Problem Solving and Python Programming	ESC	3	0	0	3	3
7.	GE3152	தமிழர் மரபு /Heritage of Tamils	HSMC	1	0	0	1	1
<b>PRACTICALS</b>								
8.	GE3171	Problem Solving and Python Programming Laboratory	ESC	0	0	4	4	2
9.	BS3171	Physics and Chemistry Laboratory	BSC	0	0	4	4	2
10.	GE3172	English Laboratory <sup>§</sup>	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>16</b>	<b>1</b>	<b>10</b>	<b>27</b>	<b>22</b>

<sup>§</sup> Skill Based Course

**SEMESTER II**

S. NO.	COURSE CODE	COURSE TITLE	CATE-GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	HS3252	Professional English - II	HSMC	2	0	0	2	2
2.	MA3251	Statistics and Numerical Methods	BSC	3	1	0	4	4
3.	PH3201	Physics for Civil Engineering	BSC	3	0	0	3	3
4.	BE3252	Basic Electrical, Electronics and Instrumentation Engineering	ESC	3	0	0	3	3
5.	GE3251	Engineering Graphics	ESC	2	0	4	6	4
6.		NCC Credit Course Level 1 <sup>#</sup>	-	2	0	0	2	2 <sup>#</sup>
7.	GE3252	தமிழரும் தொழில்நுட்பமும் / Tamils and Technology	HSMC	1	0	0	1	1
<b>PRACTICALS</b>								
8.	GE3271	Engineering Practices Laboratory	ESC	0	0	4	4	2
9.	BE3272	Basic Electrical, Electronics and Instrumentation Engineering Laboratory	ESC	0	0	4	4	2
10.	GE3272	Communication Laboratory / Foreign Language <sup>§</sup>	EEC	0	0	4	4	2
<b>TOTAL</b>				<b>14</b>	<b>1</b>	<b>16</b>	<b>31</b>	<b>23</b>

<sup>#</sup> NCC Credit Course level 1 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA

<sup>§</sup> Skill Based Course

### SEMESTER III

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	MA3351	Transforms and Partial Differential Equations	BSC	3	1	0	4	4
2.	ME3351	Engineering Mechanics	ESC	3	0	0	3	3
3.	CE3301	Fluid Mechanics	PCC	3	0	0	3	3
4.	CE3302	Construction Materials and Technology	PCC	3	0	0	3	3
5.	CE3303	Water Supply and Wastewater Engineering	PCC	4	0	0	4	4
6.	CE3351	Surveying and Levelling	PCC	3	0	0	3	3
<b>PRACTICALS</b>								
7.	CE3361	Surveying and Levelling Laboratory	PCC	0	0	3	3	1.5
8.	CE3311	Water and Wastewater Analysis Laboratory	PCC	0	0	3	3	1.5
9.	GE3361	Professional Development §	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>19</b>	<b>1</b>	<b>8</b>	<b>28</b>	<b>24</b>

§ Skill Based Course

### SEMESTER IV

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	CE3401	Applied Hydraulics Engineering	PCC	3	1	0	4	4
2.	CE3402	Strength of Materials	PCC	3	0	0	3	3
3.	CE3403	Concrete Technology	PCC	3	0	0	3	3
4.	CE3404	Soil Mechanics	PCC	3	0	0	3	3
5.	CE3405	Highway and Railway Engineering	PCC	3	0	0	3	3
6.	GE3451	Environmental Sciences and Sustainability	BSC	2	0	0	2	2
7.		NCC Credit Course Level 2 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>PRACTICALS</b>								
8.	CE3411	Hydraulic Engineering Laboratory	PCC	0	0	3	3	1.5
9.	CE3412	Materials Testing Laboratory	PCC	0	0	4	4	2
10.	CE3413	Soil Mechanics Laboratory	PCC	0	0	3	3	1.5
<b>TOTAL</b>				<b>17</b>	<b>1</b>	<b>10</b>	<b>28</b>	<b>23</b>

<sup>#</sup> NCC Credit Course level 2 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA

### SEMESTER V

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	CE3501	Design of Reinforced Concrete Structural Elements	PCC	3	0	0	3	3
2.	CE3502	Structural Analysis I	PCC	3	0	0	3	3
3.	CE3503	Foundation Engineering	PCC	3	0	0	3	3
4.		Professional Elective I	PEC	3	0	0	3	3
5.		Professional Elective II	PEC	3	0	0	3	3
6.		Professional Elective III	PEC	3	0	0	3	3
7.		Mandatory Course-I <sup>&amp;</sup>	MC	3	0	0	3	Non-credit course
<b>PRACTICALS</b>								
8.	CE3511	Highway Engineering Laboratory	PCC	0	0	4	4	2
9.	CE3512	Survey Camp (2 weeks)	EEC	0	0	0	0	1
<b>TOTAL</b>				<b>21</b>	<b>0</b>	<b>4</b>	<b>25</b>	<b>21</b>

<sup>&</sup> Mandatory Course-I is a Non-credit Course (Student shall select one course from the list given under MC-I)

### SEMESTER VI

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	CE3601	Design of Steel Structural Elements	PCC	3	0	0	3	3
2.	CE3602	Structural Analysis II	PCC	3	0	0	3	3
3.	AG3601	Engineering Geology	PCC	3	0	0	3	3
4.		Professional Elective IV	PEC	3	0	0	3	3
5.		Professional Elective V	PEC	3	0	0	3	3
6.		Professional Elective VI	PEC	3	0	0	3	3
7.		Open Elective – I*	OEC	3	0	0	3	3
8.		Mandatory Course-II <sup>&amp;</sup>	MC	3	0	0	3	Non-credit course
9.		NCC Credit Course Level 3 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>PRACTICALS</b>								
10.	CE3611	Building Drawing and Detailing Laboratory	PCC	0	0	4	4	2
<b>TOTAL</b>				<b>24</b>	<b>0</b>	<b>4</b>	<b>28</b>	<b>23</b>

\*Open Elective – I shall be chosen from the emerging technologies

<sup>&</sup> Mandatory Course-II is a Non-credit Course (Student shall select one course from the list given under MC-II)

<sup>#</sup> NCC Credit Course level 3 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA



**SEMESTER VII/VIII\***

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	CE3701	Estimation, Costing and Valuation Engineering	PCC	3	0	0	3	3
2.	AI3404	Hydrology and Water Resources Engineering	PCC	3	0	0	3	3
3.	GE3791	Human Values and Ethics	HSMC	2	0	0	2	2
4.	GE3752	Total Quality Management	HSMC	3	0	0	3	3
5.		Open Elective – II**	OEC	3	0	0	3	3
6.		Open Elective – III***	OEC	3	0	0	3	3
7.		Open Elective – IV***	OEC	3	0	0	3	3
<b>TOTAL</b>				<b>19</b>	<b>0</b>	<b>2</b>	<b>21</b>	<b>20</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII

\*\*Open Elective – II shall be chosen from the emerging technologies

\*\*\*Open Elective III and IV (Shall be chosen from the list of open electives offered by other Programmes)

**SEMESTER VIII/VII\***

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>PRACTICALS</b>								
1.	CE3811	Project Work/Internship	EEC	0	0	20	20	10
<b>TOTAL</b>				<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>	<b>10</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII

**TOTAL CREDITS: 166**

**MANDATORY COURSES I\***

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS
				L	T	P	
1.	MX3081	Introduction to Women and Gender Studies	MC	3	0	0	3
2.	MX3082	Elements of Literature	MC	3	0	0	3
3.	MX3083	Film Appreciation	MC	3	0	0	3
4.	MX3084	Disaster Risk Reduction and Management	MC	3	0	0	3

\*Mandatory Courses are offered as Non-Credit Courses

**MANDATORY COURSES II\***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS
				L	T	P	
1.	MX3085	Well Being with Traditional Practices - Yoga, Ayurveda and Siddha	MC	3	0	0	3
2.	MX3086	History of Science and Technology in India	MC	3	0	0	3
3.	MX3087	Political and Economic Thought for a Humane Society	MC	3	0	0	3
4.	MX3088	State, Nation Building and Politics in India	MC	3	0	0	3
5.	MX3089	Industrial Safety	MC	3	0	0	3

**\*Mandatory Courses are offered as Non-Credit Courses**

**ANNA UNIVERSITY, CHENNAI**  
**NON- AUTONOMOUS AFFILIATED COLLEGES**  
**REGULATIONS 2021**  
**B. E. COMPUTER SCIENCE AND ENGINEERING**  
**CHOICE BASED CREDIT SYSTEM**  
**CURRICULUM AND SYLLABI FOR SEMESTERS I TO VIII**  
**SEMESTER I**

S. NO.	COURSE CODE	COURSE TITLE	CATE-GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	IP3151	Induction Programme	-	-	-	-	-	0
<b>THEORY</b>								
2.	HS3152	Professional English - I	HSMC	3	0	0	3	3
3.	MA3151	Matrices and Calculus	BSC	3	1	0	4	4
4.	PH3151	Engineering Physics	BSC	3	0	0	3	3
5.	CY3151	Engineering Chemistry	BSC	3	0	0	3	3
6.	GE3151	Problem Solving and Python Programming	ESC	3	0	0	3	3
7.	GE3152	தமிழர் மரபு /Heritage of Tamils	HSMC	1	0	0	1	1
<b>PRACTICALS</b>								
8.	GE3171	Problem Solving and Python Programming Laboratory	ESC	0	0	4	4	2
9.	BS3171	Physics and Chemistry Laboratory	BSC	0	0	4	4	2
10.	GE3172	English Laboratory §	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>16</b>	<b>1</b>	<b>10</b>	<b>27</b>	<b>22</b>

§ Skill Based Course

**SEMESTER II**

S. NO.	COURSE CODE	COURSE TITLE	CATE-GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	HS3252	Professional English - II	HSMC	2	0	0	2	2
2.	MA3251	Statistics and Numerical Methods	BSC	3	1	0	4	4
3.	PH3256	Physics for Information Science	BSC	3	0	0	3	3
4.	BE3251	Basic Electrical and Electronics Engineering	ESC	3	0	0	3	3
5.	GE3251	Engineering Graphics	ESC	2	0	4	6	4
6.	CS3251	Programming in C	PCC	3	0	0	3	3
7.	GE3252	தமிழரும் தொழில்நுட்பமும் /Tamils and Technology	HSMC	1	0	0	1	1
8.		NCC Credit Course Level 1#	-	2	0	0	2	2#
<b>PRACTICALS</b>								
9.	GE3271	Engineering Practices Laboratory	ESC	0	0	4	4	2
10.	CS3271	Programming in C Laboratory	PCC	0	0	4	4	2
11.	GE3272	Communication Laboratory / Foreign Language §	EEC	0	0	4	4	2
<b>TOTAL</b>				<b>17</b>	<b>1</b>	<b>16</b>	<b>34</b>	<b>26</b>

# NCC Credit Course level 1 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA.

§ Skill Based Course

**SEMESTER III**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	MA3354	Discrete Mathematics	BSC	3	1	0	4	4
2.	CS3351	Digital Principles and Computer Organization	ESC	3	0	2	5	4
3.	CS3352	Foundations of Data Science	PCC	3	0	0	3	3
4.	CS3301	Data Structures	PCC	3	0	0	3	3
5.	CS3391	Object Oriented Programming	PCC	3	0	0	3	3
<b>PRACTICALS</b>								
6.	CS3311	Data Structures Laboratory	PCC	0	0	3	3	1.5
7.	CS3381	Object Oriented Programming Laboratory	PCC	0	0	3	3	1.5
8.	CS3361	Data Science Laboratory	PCC	0	0	4	4	2
9.	GE3361	Professional Development <sup>§</sup>	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>15</b>	<b>1</b>	<b>14</b>	<b>30</b>	<b>23</b>

<sup>§</sup> Skill Based Course

**SEMESTER IV**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	CS3452	Theory of Computation	PCC	3	0	0	3	3
2.	CS3491	Artificial Intelligence and Machine Learning	PCC	3	0	2	5	4
3.	CS3492	Database Management Systems	PCC	3	0	0	3	3
4.	CS3401	Algorithms	PCC	3	0	2	5	4
5.	CS3451	Introduction to Operating Systems	PCC	3	0	0	3	3
6.	GE3451	Environmental Sciences and Sustainability	BSC	2	0	0	2	2
7.		NCC Credit Course Level 2 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>PRACTICALS</b>								
8.	CS3461	Operating Systems Laboratory	PCC	0	0	3	3	1.5
9.	CS3481	Database Management Systems Laboratory	PCC	0	0	3	3	1.5
<b>TOTAL</b>				<b>20</b>	<b>0</b>	<b>10</b>	<b>30</b>	<b>22</b>

<sup>#</sup> NCC Credit Course level 2 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA.

**SEMESTER V**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	CS3591	Computer Networks	PCC	3	0	2	5	4
2.	CS3501	Compiler Design	PCC	3	0	2	5	4
3.	CB3491	Cryptography and Cyber Security	PCC	3	0	0	3	3
4.	CS3551	Distributed Computing	PCC	3	0	0	3	3
5.		Professional Elective I	PEC	-	-	-	-	3
6.		Professional Elective II	PEC	-	-	-	-	3
7.		Mandatory Course-I <sup>&amp;</sup>	MC	3	0	0	3	Non-credit course
<b>TOTAL</b>				-	-	-	-	<b>20</b>

**& Mandatory Course-I is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-I)**

**SEMESTER VI**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	CCS356	Object Oriented Software Engineering	PCC	3	0	2	5	4
2.	CS3691	Embedded Systems and IoT	PCC	3	0	2	5	4
3.		Open Elective – I*	OEC	3	0	0	3	3
4.		Professional Elective III	PEC	-	-	-	-	3
5.		Professional Elective IV	PEC	-	-	-	-	3
6.		Professional Elective V	PEC	-	-	-	-	3
7.		Professional Elective VI	PEC	-	-	-	-	3
8.		Mandatory Course-II <sup>&amp;</sup>	MC	3	0	0	3	Non-credit course
9.		NCC Credit Course Level 3 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>TOTAL</b>				-	-	-	-	<b>23</b>

**\*Open Elective – I Shall be chosen from the list of open electives offered by other Programmes**

**& Mandatory Course-II is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-II)**

**# NCC Credit Course level 3 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA**

**SEMESTER VII / VIII\***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	GE3791	Human Values and Ethics	HSMC	2	0	0	2	2
2.		Elective - Management <sup>#</sup>	HSMC	3	0	0	3	3
3.		Open Elective – II**	OEC	3	0	0	3	3
4.		Open Elective – III**	OEC	3	0	0	3	3
5.		Open Elective – IV**	OEC	3	0	0	3	3
<b>PRACTICALS</b>								
6.	CS3711	Summer internship	EEC	0	0	0	0	2
<b>TOTAL</b>				<b>14</b>	<b>0</b>	<b>0</b>	<b>14</b>	<b>16</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII.

\*\* Open Elective II - IV (Shall be chosen from the list of open electives offered by other Programmes).

<sup>#</sup> Elective - Management shall be chosen from the Elective Management courses.

**SEMESTER VIII /VII\***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>PRACTICALS</b>								
1.	CS3811	Project Work/Internship	EEC	0	0	20	20	10
<b>TOTAL</b>				<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>	<b>10</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII.

**TOTAL CREDITS: 162**

**ELECTIVE – MANAGEMENT COURSES**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	GE3751	Principles of Management	HSMC	3	0	0	3	3
2.	GE3752	Total Quality Management	HSMC	3	0	0	3	3
3.	GE3753	Engineering Economics and Financial Accounting	HSMC	3	0	0	3	3
4.	GE3754	Human Resource Management	HSMC	3	0	0	3	3
5.	GE3755	Knowledge Management	HSMC	3	0	0	3	3
6.	GE3792	Industrial Management	HSMC	3	0	0	3	3

**MANDATORY COURSES I\***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	MX3081	Introduction to Women and Gender Studies	MC	3	0	0	3	0
2.	MX3082	Elements of Literature	MC	3	0	0	3	0
3.	MX3083	Film Appreciation	MC	3	0	0	3	0
4.	MX3084	Disaster Risk Reduction and Management	MC	3	0	0	3	0

**\*Mandatory Courses are offered as Non-Credit Courses**

**MANDATORY COURSES II\***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	MX3085	Well Being with Traditional Practices - Yoga, Ayurveda and Siddha	MC	3	0	0	3	0
2.	MX3086	History of Science and Technology in India	MC	3	0	0	3	0
3.	MX3087	Political and Economic Thought for a Humane Society	MC	3	0	0	3	0
4.	MX3088	State, Nation Building and Politics in India	MC	3	0	0	3	0
5.	MX3089	Industrial Safety	MC	3	0	0	3	0

**\*Mandatory Courses are offered as Non-Credit Courses**

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**REGULATIONS 2021**  
**CHOICE BASED CREDIT SYSTEM**  
**B.E. ELECTRICAL AND ELECTRONICS ENGINEERING**  
**CURRICULUM AND SYLLABI FOR SEMESTERS I TO VIII**  
**SEMESTER – I**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	IP3151	Induction Programme	-	-	-	-	-	0
<b>THEORY</b>								
2.	HS3152	Professional English - I	HSMC	3	0	0	3	3
3.	MA3151	Matrices and Calculus	BSC	3	1	0	4	4
4.	PH3151	Engineering Physics	BSC	3	0	0	3	3
5.	CY3151	Engineering Chemistry	BSC	3	0	0	3	3
6.	GE3151	Problem Solving and Python Programming	ESC	3	0	0	3	3
7.	GE3152	தமிழர் மரபு / Heritage of Tamils	HSMC	1	0	0	1	1
<b>PRACTICALS</b>								
8.	GE3171	Problem Solving and Python Programming Laboratory	ESC	0	0	4	4	2
9.	BS3171	Physics and Chemistry Laboratory	BSC	0	0	4	4	2
10.	GE3172	English Laboratory <sup>§</sup>	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>16</b>	<b>1</b>	<b>10</b>	<b>27</b>	<b>22</b>

<sup>§</sup> Skill Based Course

**SEMESTER – II**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	HS3252	Professional English - II	HSMC	2	0	0	2	2
2.	MA3251	Statistics and Numerical Methods	BSC	3	1	0	4	4
3.	PH3202	Physics for Electrical Engineering	BSC	3	0	0	3	3
4.	BE3255	Basic Civil and Mechanical Engineering	ESC	3	0	0	3	3
5.	GE3251	Engineering Graphics	ESC	2	0	4	6	4
6.	EE3251	Electric Circuit Analysis	PCC	3	1	0	4	4
7.		NCC Credit Course Level1 <sup>#</sup>	-	2	0	0	2	2 <sup>#</sup>
8.	GE3252	தமிழரும் தொழில்நுட்பமும் / Tamils and Technology	HSMC	1	0	0	1	1
<b>PRACTICALS</b>								
8.	GE3271	Engineering Practices Laboratory	ESC	0	0	4	4	2
9.	EE3271	Electric Circuits Laboratory	PCC	0	0	4	4	2
	GE3272	Communication Laboratory / Foreign Language <sup>§</sup>	EEC	0	0	4	4	2
<b>TOTAL</b>				<b>17</b>	<b>2</b>	<b>16</b>	<b>35</b>	<b>27</b>

<sup>#</sup> NCC Credit Course level 1 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA.

<sup>§</sup> Skill Based Course



**SEMESTER III**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	MA3303	Probability and Complex Functions	BSC	3	1	0	4	4
2.	EE3301	Electromagnetic Fields	PCC	3	1	0	4	4
3.	EE3302	Digital Logic Circuits	PCC	3	0	0	3	3
4.	EC3301	Electron Devices and Circuits	PCC	3	0	0	3	3
5.	EE3303	Electrical Machines - I	PCC	3	0	0	3	3
6.	CS3353	C Programming and Data Structures	PCC	3	0	0	3	3
<b>PRACTICALS</b>								
7.	EC3311	Electronic Devices and Circuits Laboratory	PCC	0	0	3	3	1.5
8.	EE3311	Electrical Machines Laboratory – I	PCC	0	0	3	3	1.5
9.	CS3362	C Programming and Data Structures Laboratory	PCC	0	0	3	3	1.5
10.	GE3361	Professional Development <sup>\$</sup>	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>18</b>	<b>2</b>	<b>11</b>	<b>31</b>	<b>25.5</b>

**\$ Skill Based Course**

**SEMESTER IV**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	GE3451	Environmental Sciences and Sustainability	BSC	2	0	0	2	2
2.	EE3401	Transmission and Distribution	PCC	3	0	0	3	3
3.	EE3402	Linear Integrated Circuits	PCC	3	0	0	3	3
4.	EE3403	Measurements and Instrumentation	PCC	3	0	0	3	3
5.	EE3404	Microprocessor and Microcontroller	PCC	3	0	0	3	3
6.	EE3405	Electrical Machines - II	PCC	3	0	0	3	3
7.		NCC Credit Course Level 2 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>PRACTICALS</b>								
8.	EE3411	Electrical Machines Laboratory - II	PCC	0	0	3	3	1.5
9.	EE3412	Linear and Digital Circuits Laboratory	PCC	0	0	3	3	1.5
10.	EE3413	Microprocessor and Microcontroller laboratory	PCC	0	0	3	3	1.5
<b>TOTAL</b>				<b>17</b>	<b>0</b>	<b>9</b>	<b>26</b>	<b>21.5</b>

**# NCC Credit Course level 2 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA.**

### SEMESTER V

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	EE3501	Power System Analysis	PCC	3	0	0	3	3
2.	EE3591	Power Electronics	PCC	3	0	0	3	3
3.	EE3503	Control Systems	PCC	3	0	0	3	3
4.		Professional Elective I	PEC	3	0	0	3	3
5.		Professional Elective II	PEC	3	0	0	3	3
6.		Professional Elective III	PEC	3	0	0	3	3
7.		Mandatory Course-I <sup>&amp;</sup>	MC	3	0	0	3	Non-Credit Course
<b>PRACTICALS</b>								
8.	EE3511	Power Electronics Laboratory	PCC	0	0	3	3	1.5
9.	EE3512	Control and Instrumentation Laboratory	PCC	0	0	4	4	2
<b>TOTAL</b>				<b>21</b>	<b>0</b>	<b>7</b>	<b>28</b>	<b>21.5</b>

<sup>&</sup> Mandatory Course-I is a Non-credit Course (Student shall select one course from the list given under MC-I)

### SEMESTER VI

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	EE3601	Protection and Switchgear	PCC	3	0	0	3	3
2.	EE3602	Power System Operation and Control	PCC	3	0	0	3	3
3.		Open Elective – I*	OEC	3	0	0	3	3
4.		Professional Elective IV	PEC	3	0	0	3	3
5.		Professional Elective V	PEC	3	0	0	3	3
6.		Professional Elective VI	PEC	3	0	0	3	3
7.		Mandatory Course-II <sup>&amp;</sup>	MC	3	0	0	3	Non-Credit Course
8.		NCC Credit Course Level 3 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>PRACTICALS</b>								
9.	EE3611	Power System Laboratory	PCC	0	0	3	3	1.5
<b>TOTAL</b>				<b>21</b>	<b>0</b>	<b>3</b>	<b>24</b>	<b>19.5</b>

\* Open Elective – I shall be chosen from the emerging technologies

<sup>&</sup> Mandatory Course-II is a Non-credit Course (Student Shall select one course from the list given under MC-II)

<sup>#</sup> NCC Credit Course level 3 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA

**SEMESTER VII/VIII \***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	EE3701	High Voltage Engineering	PCC	3	0	0	3	3
2.	GE3791	Human Values and Ethics	HSMC	2	0	0	2	2
3.		Elective – Management <sup>#</sup>	HSMC	3	0	0	3	3
4.		Open Elective – II <sup>**</sup>	OEC	3	0	0	3	3
5.		Open Elective – III <sup>***</sup>	OEC	3	0	0	3	3
6.		Open Elective – IV <sup>***</sup>	OEC	3	0	0	3	3
7.		Professional Elective VII	PEC	3	0	0	3	3
<b>TOTAL</b>				<b>20</b>	<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII.

# Elective - Management shall be chosen from the Elective Management Courses

\*\*Open Elective – II shall be chosen from the emerging technologies

\*\*\*Open Elective III and IV (shall be chosen from the list of open electives offered by other Programmes).

**SEMESTER VIII/VII\***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>PRACTICALS</b>								
1.	EE3811	Project Work / Internship	EEC	0	0	20	20	10
<b>TOTAL</b>				<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>	<b>10</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII.

**TOTAL CREDITS: 167**

### MANDATORY COURSES I\*

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS
				L	T	P	
1.	MX3081	Introduction to Women and Gender Studies	MC	3	0	0	3
2.	MX3082	Elements of Literature	MC	3	0	0	3
3.	MX3083	Film Appreciation	MC	3	0	0	3
4.	MX3084	Disaster Risk Reduction and Management	MC	3	0	0	3

\*Mandatory courses are offered as Non-Credit courses

### MANDATORY COURSES II\*

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS
				L	T	P	
1.	MX3085	Well Being with Traditional Practices - Yoga, Ayurveda and Siddha	MC	3	0	0	3
2.	MX3086	History of Science and Technology in India	MC	3	0	0	3
3.	MX3087	Political and Economic Thought for a Humane Society	MC	3	0	0	3
4.	MX3088	State, Nation Building and Politics in India	MC	3	0	0	3
5.	MX3089	Industrial Safety	MC	3	0	0	3

\*Mandatory courses are offered as Non-Credit courses

### ELECTIVE - MANAGEMENT COURSES

SL. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	GE3751	Principles of Management	HSMC	3	0	0	3	3
2.	GE3752	Total Quality Management	HSMC	3	0	0	3	3
3.	GE3753	Engineering Economics and Financial Accounting	HSMC	3	0	0	3	3
4.	GE3754	Human Resource Management	HSMC	3	0	0	3	3
5.	GE3755	Knowledge Management	HSMC	3	0	0	3	3
6.	GE3792	Industrial Management	HSMC	3	0	0	3	3

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**CURRICULUM AND SYLLABI FOR SEMESTERS I TO VIII**  
**SEMESTER I**

S. NO.	COURSE CODE	COURSE TITLE	CATE-GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	IP3151	Induction Programme	-	-	-	-	-	0
<b>THEORY</b>								
2.	HS3152	Professional English - I	HSMC	3	0	0	3	3
3.	MA3151	Matrices and Calculus	BSC	3	1	0	4	4
4.	PH3151	Engineering Physics	BSC	3	0	0	3	3
5.	CY3151	Engineering Chemistry	BSC	3	0	0	3	3
6.	GE3151	Problem Solving and Python Programming	ESC	3	0	0	3	3
7.	GE3152	தமிழர் மரபு /Heritage of Tamils	HSMC	1	0	0	1	1
<b>PRACTICALS</b>								
8.	GE3171	Problem Solving and Python Programming Laboratory	ESC	0	0	4	4	2
9.	BS3171	Physics and Chemistry Laboratory	BSC	0	0	4	4	2
10.	GE3172	English Laboratory §	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>16</b>	<b>1</b>	<b>10</b>	<b>27</b>	<b>22</b>

§ Skill Based Course

**SEMESTER II**

S. NO.	COURSE CODE	COURSE TITLE	CATE-GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	HS3252	Professional English - II	HSMC	2	0	0	2	2
2.	MA3251	Statistics and Numerical Methods	BSC	3	1	0	4	4
3.	PH3254	Physics for Electronics Engineering	BSC	3	0	0	3	3
4.	BE3254	Electrical and Instrumentation Engineering	ESC	3	0	0	3	3
5.	GE3251	Engineering Graphics	ESC	2	0	4	6	4
6.	EC3251	Circuit Analysis	PCC	3	1	0	4	4
7.	GE3252	தமிழரும் தொழில்நுட்பமும் /Tamils and Technology	HSMC	1	0	0	1	1
8.		NCC Credit Course Level 1#	-	2	0	0	2	2*
<b>PRACTICALS</b>								
9.	GE3271	Engineering Practices Laboratory	ESC	0	0	4	4	2
10.	EC3271	Circuits Analysis Laboratory	PCC	0	0	2	2	1
11.	GE3272	Communication Laboratory / Foreign Language §	EEC	0	0	4	4	2
<b>TOTAL</b>				<b>17</b>	<b>1</b>	<b>14</b>	<b>33</b>	<b>26</b>

# NCC Credit Course level 1 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA.

§ Skill Based Course

**SEMESTER III**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	MA3355	Random Processes and Linear Algebra	BSC	3	1	0	4	4
2.	CS3353	C Programming and Data Structures	ESC	3	0	0	3	3
3.	EC3354	Signals and Systems	PCC	3	1	0	4	4
4.	EC3353	Electronic Devices and Circuits	PCC	3	0	0	3	3
5.	EC3351	Control Systems	PCC	3	0	0	3	3
6.	EC3352	Digital Systems Design	PCC	3	0	2	5	4
<b>PRACTICALS</b>								
7.	EC3361	Electronic Devices and Circuits Laboratory	PCC	0	0	3	3	1.5
8.	CS3362	C Programming and Data Structures Laboratory	PCC	0	0	3	3	1.5
9.	GE3361	Professional Development <sup>§</sup>	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>18</b>	<b>2</b>	<b>10</b>	<b>30</b>	<b>25</b>

<sup>§</sup> Skill Based Course

**SEMESTER IV**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	EC3452	Electromagnetic Fields	PCC	3	0	0	3	3
2.	EC3401	Networks and Security	PCC	3	0	2	5	4
3.	EC3451	Linear Integrated Circuits	PCC	3	0	0	3	3
4.	EC3492	Digital Signal Processing	PCC	3	0	2	5	4
5.	EC3491	Communication Systems	PCC	3	0	0	3	3
6.	GE3451	Environmental Sciences and Sustainability	BSC	2	0	0	2	2
7.		NCC Credit Course Level 2 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>PRACTICALS</b>								
8.	EC3461	Communication Systems Laboratory	PCC	0	0	3	3	1.5
9.	EC3462	Linear Integrated Circuits Laboratory	PCC	0	0	3	3	1.5
<b>TOTAL</b>				<b>17</b>	<b>0</b>	<b>10</b>	<b>27</b>	<b>22</b>

<sup>#</sup> NCC Credit Course level 2 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA.

**SEMESTER V**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	EC3501	Wireless Communication	PCC	3	0	2	5	4
2.	EC3552	VLSI and Chip Design	PCC	3	0	0	3	3
3.	EC3551	Transmission lines and RF Systems	PCC	3	0	0	3	3
4.		Professional Elective I	PEC	-	-	-	-	3
5.		Professional Elective II	PEC	-	-	-	-	3
6.		Professional Elective III	PEC	-	-	-	-	3
7.		Mandatory Course-I <sup>&amp;</sup>	MC	3	0	0	3	Non-credit course
<b>PRACTICALS</b>								
8.	EC3561	VLSI Laboratory	PCC	0	0	4	4	2
<b>TOTAL</b>				-	-	-	-	<b>21</b>

<sup>&</sup> Mandatory Course-I is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-I)

**SEMESTER VI**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	ET3491	Embedded Systems and IOT Design	PCC	3	0	2	5	4
2.	CS3491	Artificial Intelligence and Machine Learning	ESC	3	0	2	5	4
3.		Open Elective- I*	OEC	3	0	0	3	3
4.		Professional Elective IV	PEC	-	-	-	-	3
5.		Professional Elective V	PEC	-	-	-	-	3
6.		Professional Elective VI	PEC	-	-	-	-	3
7.		Mandatory Course-II <sup>&amp;</sup>	MC	3	0	0	3	Non-credit course
8.		NCC Credit Course Level 3 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>TOTAL</b>				-	-	-	-	<b>20</b>

<sup>\*</sup>Open Elective – I Shall be chosen from the list of open electives offered by other Programmes

<sup>&</sup> Mandatory Course-II is a Non-credit Course (Student shall select one course from the list given under Mandatory Course-II)

<sup>#</sup> NCC Credit Course level 3 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA

**SEMESTER VII / VIII\***

S. NO	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	GE3791	Human Values and Ethics	HSMC	2	0	0	2	2
2.		Elective - Management <sup>#</sup>	HSMC	3	0	0	3	3
3.		Open Elective – II**	OEC	3	0	0	3	3
4.		Open Elective – III**	OEC	3	0	0	3	3
5.		Open Elective – IV**	OEC	3	0	0	3	3
<b>PRACTICALS</b>								
6.	EC3711	Summer internship	EEC	0	0	0	0	2
<b>TOTAL</b>				<b>14</b>	<b>0</b>	<b>0</b>	<b>14</b>	<b>16</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII.

\*\* Open Elective II - IV (Shall be chosen from the list of open electives offered by other Programmes).

# Elective - Management shall be chosen from the Elective Management courses.

**SEMESTER VIII /VII\***

S. NO	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>PRACTICALS</b>								
1.	EC3811	Project Work / Internship	EEC	0	0	20	20	10
<b>TOTAL</b>				<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>	<b>10</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII.

**TOTAL CREDITS : 162**

**ELECTIVE – MANAGEMENT COURSES**

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PERWEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	GE3751	Principles of Management	HSMC	3	0	0	3	3
2.	GE3752	Total Quality Management	HSMC	3	0	0	3	3
3.	GE3753	Engineering Economics and Financial Accounting	HSMC	3	0	0	3	3
4.	GE3754	Human Resource Management	HSMC	3	0	0	3	3
5.	GE3755	Knowledge Management	HSMC	3	0	0	3	3
6.	GE3792	Industrial Management	HSMC	3	0	0	3	3



**MANDATORY COURSES I\***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	MX3081	Introduction to Women and Gender Studies	MC	3	0	0	3	0
2.	MX3082	Elements of Literature	MC	3	0	0	3	0
3.	MX3083	Film Appreciation	MC	3	0	0	3	0
4.	MX3084	Disaster Risk Reduction and Management	MC	3	0	0	3	0

**\*Mandatory Courses are offered as Non-Credit Courses**

**MANDATORY COURSES II\***

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	MX3085	Well Being with Traditional Practices - Yoga, Ayurveda and Siddha	MC	3	0	0	3	0
2.	MX3086	History of Science and Technology in India	MC	3	0	0	3	0
3.	MX3087	Political and Economic Thought for a Humane Society	MC	3	0	0	3	0
4.	MX3088	State, Nation Building and Politics in India	MC	3	0	0	3	0
5.	MX3089	Industrial Safety	MC	3	0	0	3	0

**\*Mandatory Courses are offered as Non-Credit Courses**

**ANNA UNIVERSITY, CHENNAI**  
**NON-AUTONOMOUS AFFILIATED COLLEGES**  
**REGULATIONS 2021**  
**CHOICE BASED CREDIT SYSTEM**  
**B. E. MECHANICAL ENGINEERING**  
**CURRICULUM AND SYLLABI FOR I TO VIII SEMESTERS**  
**SEMESTER I**

SL. NO.	COURSE CODE	COURSE TITLE	CATE - GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
1.	IP3151	Induction Programme	-	-	-	-	-	0
<b>THEORY</b>								
2.	HS3152	Professional English - I	HSMC	3	0	0	3	3
3.	MA3151	Matrices and Calculus	BSC	3	1	0	4	4
4.	PH3151	Engineering Physics	BSC	3	0	0	3	3
5.	CY3151	Engineering Chemistry	BSC	3	0	0	3	3
6.	GE3151	Problem Solving and Python Programming	ESC	3	0	0	3	3
7.	GE3152	தமிழர் மரபு/Heritage of Tamils	HSMC	1	0	0	1	1
<b>PRACTICAL</b>								
7	GE3171	Problem Solving and Python Programming Laboratory	ESC	0	0	4	4	2
8	BS3171	Physics and Chemistry Laboratory	BSC	0	0	4	4	2
9	GE3172	English Laboratory §	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>16</b>	<b>1</b>	<b>10</b>	<b>27</b>	<b>22</b>

§ Skill Based Course

**SEMESTER II**

SL. NO.	COURSE CODE	COURSE TITLE	CATE - GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	HS3252	Professional English - II	HSMC	2	0	0	2	2
2.	MA3251	Statistics and Numerical Methods	BSC	3	1	0	4	4
3.	PH3251	Materials Science	BSC	3	0	0	3	3
4.	BE3251	Basic Electrical and Electronics Engineering	ESC	3	0	0	3	3
5.	GE3251	Engineering Graphics	ESC	2	0	4	6	4
6.	GE3252	தமிழரும் தொழில்நுட்பமும் / Tamils and Technology	HSMC	1	0	0	1	1
7.		NCC Credit Course Level 1#	-	2	0	0	2	2
<b>PRACTICAL</b>								
8.	GE3271	Engineering Practices Laboratory	ESC	0	0	4	4	2
9.	BE3271	Basic Electrical and Electronics Engineering Laboratory	ESC	0	0	4	4	2
10.	GE3272	Communication Laboratory / Foreign Language §	EEC	0	0	4	4	2
<b>TOTAL</b>				<b>14</b>	<b>1</b>	<b>16</b>	<b>31</b>	<b>23</b>

# NCC Credit Course level 1 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA.

§ Skill Based Course

### SEMESTER III

SL. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	MA3351	Transforms and Partial Differential Equations	BSC	3	1	0	4	4
2.	ME3351	Engineering Mechanics	ESC	3	0	0	3	3
3.	ME3391	Engineering Thermodynamics	PCC	3	0	0	3	3
4.	CE3391	Fluid Mechanics and Machinery	ESC	3	1	0	4	4
5.	ME3392	Engineering Materials and Metallurgy	PCC	3	0	0	3	3
6.	ME3393	Manufacturing Processes	PCC	3	0	0	3	3
<b>PRACTICALS</b>								
7.	ME3381	Computer Aided Machine Drawing	ESC	0	0	4	4	2
8.	ME3382	Manufacturing Technology Laboratory	PCC	0	0	4	4	2
9.	GE3361	Professional Development <sup>§</sup>	EEC	0	0	2	2	1
<b>TOTAL</b>				<b>18</b>	<b>2</b>	<b>10</b>	<b>30</b>	<b>25</b>

§ Skill Based Course

### SEMESTER IV

SL. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	ME3491	Theory of Machines	PCC	3	0	0	3	3
2.	ME3451	Thermal Engineering	PCC	4	0	0	4	4
3.	ME3492	Hydraulics and Pneumatics	PCC	3	0	0	3	3
4.	ME3493	Manufacturing Technology	PCC	3	0	0	3	3
5.	CE3491	Strength of Materials	PCC	3	0	0	3	3
6.	GE3451	Environmental Sciences and Sustainability	BSC	2	0	0	2	2
7.		NCC Credit Course Level 2 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>PRACTICALS</b>								
8.	CE3481	Strength of Materials and Fluid Machinery Laboratory	PCC	0	0	4	4	2
9.	ME3461	Thermal Engineering Laboratory	PCC	0	0	4	4	2
<b>TOTAL</b>				<b>18</b>	<b>0</b>	<b>8</b>	<b>26</b>	<b>22</b>

<sup>#</sup> NCC Credit Course level 2 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA.

**SEMESTER V**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	ME3591	Design of Machine Elements	PCC	4	0	0	4	4
2.	ME3592	Metrology and Measurements	PCC	3	0	0	3	3
3.		Professional Elective I	PEC	-	-	-	-	3
4.		Professional Elective II	PEC	-	-	-	-	3
5.		Professional Elective III	PEC	-	-	-	-	3
6.		Mandatory Course-I <sup>&amp;</sup>	MC	3	0	0	3	Non-Credit Course
<b>PRACTICALS</b>								
7.	ME3511	Summer Internship*	EEC	0	0	0	0	1
8.	ME3581	Metrology and Dynamics Laboratory	PCC	0	0	4	4	2
<b>TOTAL</b>				-	-	-	-	<b>19</b>

\*Two weeks Summer Internship carries one credit and it will be done during IV semester summer vacation and same will be evaluated in V semester.

<sup>&</sup> Mandatory Course-I is a Non-credit Course (Student shall select one course from the list given under MC- I)

**SEMESTER VI**

S. NO.	COURSE CODE	COURSE TITLE	CATEGORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	ME3691	Heat and Mass Transfer	PCC	3	1	0	4	4
2.		Professional Elective IV	PEC	-	-	-	-	3
3.		Professional Elective V	PEC	-	-	-	-	3
4.		Professional Elective VI	PEC	-	-	-	-	3
5.		Professional Elective VII	PEC	-	-	-	-	3
6.		Open Elective – I*	OEC	3	0	0	3	3
7.		Mandatory Course-II <sup>&amp;</sup>	MC	3	0	0	3	Non-Credit Course
8.		NCC Credit Course Level 3 <sup>#</sup>		3	0	0	3	3 <sup>#</sup>
<b>PRACTICALS</b>								
9.	ME3681	CAD/CAM Laboratory	PCC	0	0	4	4	2
10.	ME3682	Heat Transfer Laboratory	PCC	0	0	4	4	2
<b>TOTAL</b>				-	-	-	-	<b>23</b>

\*Open Elective – I shall be chosen from the emerging technologies.

<sup>&</sup> Mandatory Course-II is a Non-credit Course (Student shall select one course from the list given under MC- II)

<sup>#</sup> NCC Credit Course level 3 is offered for NCC students only. The grades earned by the students will be recorded in the Mark Sheet, however the same shall not be considered for the computation of CGPA

**SEMESTER VII / VIII\***

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>THEORY</b>								
1.	ME3791	Mechatronics and IoT	PCC	3	0	0	3	3
2.	ME3792	Computer Integrated Manufacturing	PCC	3	0	0	3	3
3.	GE3791	Human Values and Ethics	HSMC	2	0	0	2	2
4.	GE3792	Industrial Management	HSMC	3	0	0	3	3
5.		Open Elective – II**	OEC	3	0	0	3	3
6.		Open Elective – III***	OEC	3	0	0	3	3
7.		Open Elective – IV***	OEC	3	0	0	3	3
<b>PRACTICALS</b>								
8.	ME3781	Mechatronics and IoT Laboratory	PCC	0	0	4	4	2
9.	ME3711	Summer Internship <sup>#</sup>	EEC	0	0	0	0	1
<b>TOTAL</b>				<b>20</b>	<b>0</b>	<b>4</b>	<b>24</b>	<b>23</b>

#Two weeks Summer Internship carries one credit and it will be done during VI semester summer vacation and same will be evaluated in VII semester.

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII.

\*\*Open Elective – II shall be chosen from the emerging technologies.

\*\*\*Open Elective III and IV (Shall be chosen from the list of open electives offered by other Programmes).

**SEMESTER VIII /VII\***

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS	CREDITS
				L	T	P		
<b>PRACTICALS</b>								
1.	ME3811	Project Work / Internship	EEC	0	0	20	20	10
<b>TOTAL</b>				<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>	<b>10</b>

\*If students undergo internship in Semester VII, then the courses offered during semester VII will be offered during semester VIII.

**TOTAL CREDITS:167**

**MANDATORY COURSES I\***

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS
				L	T	P	
1.	MX3081	Introduction to Women and Gender Studies	MC	3	0	0	3
2.	MX3082	Elements of Literature	MC	3	0	0	3
3.	MX3083	Film Appreciation	MC	3	0	0	3
4.	MX3084	Disaster Risk Reduction and Management	MC	3	0	0	3

**\*Mandatory Courses are offered as Non-Credit courses**

**MANDATORY COURSES II\***

S. NO.	COURSE CODE	COURSE TITLE	CATE GORY	PERIODS PER WEEK			TOTAL CONTACT PERIODS
				L	T	P	
1.	MX3085	Well Being with Traditional Practices - Yoga, Ayurveda and Siddha	MC	3	0	0	3
2.	MX3086	History of Science and Technology in India	MC	3	0	0	3
3.	MX3087	Political and Economic Thought for a Humane Society	MC	3	0	0	3
4.	MX3088	State, Nation Building and Politics in India	MC	3	0	0	3
5.	MX3089	Industrial Safety	MC	3	0	0	3

**\*Mandatory Courses are offered as Non-Credit courses**



# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY

(Reaccredited by NAAC & an ISO 9001:2008 Recertified Institution)

ARASUR - 607107, VILLUPURAM DIST



VRSCET / CE / TT / 02

Department of Civil Engineering

24.07.2023

## ODD SEMESTER (JULY - NOVEMBER 2023)

### CLASS TIME - TABLE

II - YEAR				III - SEMESTER							
HOUR	1	2		3	4		5	6		7	8
DAYS	9.15-10.05	10.05-10.55	15 M I N B R E A K	11.10-12.00	12.00-12.50	20 M I N L U N C H B R E A K	1.20-2.10	2.10-3.00	10 M I N B R E A K	3.10-4.00	4.00-4.50
MON	TPDE	NET/LIB		WSWWE	EM		FM	SUR		CMT	FM
TUE	FM	SUR WSW/A		LABORATORY			TPDE	CMT		WSWWE	CMT
WED	CMT	WSWWE		TPDE	TPDE		SUR	EM		FM	SUR
THU	WSWWE	FM		EM	CMT		TPDE	WSW/A SUR		LABORATORY LABORATORY	
FRI	SUR	TPDE		CMT	EM		EM	WSWWE		SUR	WSWWE
SAT	EM	SUR		PROF. COMMUNICATION			FM	FM		WSWWE	TPDE

#### Theory

MA3351 Transforms and Partial Differential Equations

ME3351 Engineering Mechanics

CE3301 Fluid Mechanics

CE3302 Construction Materials and Technology

CE3303 Water Supply and Waste water Engineering

CE3351 Surveying and Levelling

NET/LIB

#### Practical

CE3361 Surveying and Levelling Laboratory

CE3311 Water and Waste water Analysis Laboratory

GE3361 Professional Development

#### Name of The Staff

Mrs. Sugapriya

Mrs. M. Ashicka Banu

Mrs. A. Padma

Mrs. S. Sudaroli

Ms. S. Sivapriya

Mr. D. David Rozario

Mrs. K. Rajeswary

Mr. D. David Rozario  
Mrs. K. Rajeswary (Co)

Mrs. S. Nandhitha  
Mrs. S. Sudaroli (Co)

Mrs. M. Ashicka Banu

#### No. of Hrs

7

6

7

6

7

6

1

#### No. of Hrs

3

3

2

HOD/CIVIL

PRINCIPAL



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24.07.2023

ODD SEMESTER (JULY - NOVEMBER 2023)

## CLASS TIME - TABLE

IV - YEAR								VII - SEMESTER						
HOUR	1	2	15 M I N B R E A K	3	4	20 M I N L U N C H B R E A K	5	6	10 M I N B R E A K	7	8			
DAYS	9.15-10.05	10.05-10.55			11.10-12.00		12.00-12.50			1.20-2.10	2.10-3.00		3.10-4.00	4.00-4.50
MON	EQS	TEM			SDD		SDD			RAHE	EQS		TEM	RAHE
TUE	SDD	EQS			TEM		EQS			TEM	RAHE		SDD	SDD
WED	SDD	RAHE			TEM		EQS			SDD	NET/LIB		EQS	TEM
THU	RAHE	SDD			RAHE		SDD			TEM	<b>DESIGN</b>		<b>PROJECT</b>	
FRI	TEM	SDD			EQS		RAHE			SDD	<b>DESIGN</b>		<b>PROJECT</b>	
SAT	SDD	EQS			RAHE		EQS			SDD	<b>DESIGN</b>		<b>PROJECT</b>	

### Theory

CE 8701 Estimation, Costing & Valuation Engineering

CE 8702 Railways, Airports, Docks & Harbor Engineering

CE 8703 Structural Design & Drawing

CE 8007 Traffic Engineering and Management

NET/LIB

### Practical

CE 8711 Creative & Innovative Project

CE 8712 Industrial Training

### Name of The Staff

Ms. S. Sivapriya

Mrs.S. Nandhitha

Mrs. K. Rajeswary

Mrs. M. Ashicka Banu

Mrs. M. Murali

### Name of The Staff

Mr. A. Kumar

Mrs. M. Murali

### No. of.Hrs

9

8

13

8

1

### No. of.Hrs

9

-

  
HOD/CIVIL

  
PRINCIPAL





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VRSCET / CE / TT / 02

Department of Civil Engineering

24.07.2023

ODD SEMESTER (JULY - NOVEMBER 2023)

## CLASS TIME – TABLE

III – YEAR				V – SEMESTER							
HOUR	1	2	15 M I N  B R E A K	3	4	20 M I N  L U N C H  B R E A K	5	6	10 M I N  B R E A K	7	8
DAYS	9.15-10.05	10.05-10.55		11.10-12.00	12.00-12.50		1.20-2.10	2.10-3.00		3.10-4.00	4.00-4.50
MON	FE	RRS		DM	PFS		DM	DRCE		SA-I	PFS
TUE	DRCE	SA-I		DRCE	RRS		SA-I	<b>HE</b>		<b>LABORATORY</b>	
WED	RRS	PFS		RRS	FE		DM	SA-I		FE	DRCE
THU	PFS	DM		SA-I	SA-I		RRS	DRCE		DRCE	<b>NET/LIB</b>
FRI	SA-I	FE		RRS	PFS		DRCE	DRCE		DM	FE
SAT	DM	SA-I		PFS	DM		FE	FE		PFS	RRS
	Construction Equipment			And Machinery			Construction Equipment			And Machinery	

Theory

Name of The Staff

No. of Hrs

CE3501 Design of Reinforced Concrete Structural Elements

Mr. M. Murali

8

CE 3502 Structural Analysis I

Mr. A. Kumar

8

CE3503 Foundation Engineering

Mrs.S. Nandhitha

7

CE3003 Prefabricated Structure

Mr.D.David Rozario

7

CE3005 Rehabilitation/Heritage Restoration

Mrs.A.Padma

7

~~CE3009 Construction Equipment and Machinery~~ *CEE 331 - Air and noise Pollution Control*

~~Mr. M. Murali~~ *Ms. S. Sivapriya*

~~2~~

MX3084 Disaster Risk Reduction and Management

Mrs. S. Sudaroli

7

NET/LIB

Ms.S.Sivapriya

1

Practical

Name of The Staff

No. of Hrs

CE3511 Highway Engineering Laboratory

Mrs.A.Padma

3

CE3512 Survey Camp

Ms.S.Sivapriya

-

*[Signature]*  
HOD/CIVIL

*[Signature]*  
24/7/23  
PRINCIPAL



# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY

(Reaccredited by NAAC & an ISO 9001:2008 Recertified Institution)  
ARASUR – 607107, VILLUPURAM DIST



VRSCET/CE/TT/02

Department of Civil Engineering

30.01.2024

## EVEN SEMESTER (FEBRUARY -MAY 2024)

### CLASS TIME – TABLE

II – YEAR									IV – SEMESTER					
HOUR	1	2	15 M I N B R E A K	3	4	30 M I N L U N C H B R E A K	5	6	10 M I N B R E A K	7	8			
DAYS	9.15-10.05	10.05-10.55			11.10-12.00		12.00-12.50			1.20-2.10	2.10-3.00		3.10-4.00	4.00-4.50
MON	SM	ESS			SOM		HRE			CT	MATERIAL		TESTING LAB	
TUE	SOM	Net/Lib			AHE		HRE			SM	SOM		AHE	ESS
WED	HRE	SM			CT		AHE			SOM	HYDRAULIC		ENGG LAB	
THU	AHE	CT			HRE		SM			ESS	CT		HRE	AHE
FRI	NAAN				MUDHALVAN			NAAN			MUDHALVAN			
	ESS	SOM			SM		AHE			CT	AHE		SOM	SM
SAT	CT	HRE			SOM		SM			ESS	HYDRAULIC		ENGG LAB	
								MATERIAL		TESTING LAB				

#### Theory

	<u>Name of The Staff</u>	<u>No. of Hrs</u>
CE 3401 Applied Hydraulics Engineering	Mrs.A. Padma	7
CE 3402 Strength of Materials	Mrs. M. Ashicka Banu	7
CE 3404 Soil Mechanics	Mr.D.David Rozario	7
CE 3403 Concrete Technology	Mr.M.Murali	6
CE 3405 Highway and Railway Engineering	Mrs.S.Sivapriya	6
GE 3451 Environmental Science and Sustainability	Mrs.S.Sudaroli	5
NET/LIB	Mrs.S.Sudaroli	1

#### Practical

CE 3411 Hydraulic Engineering Laboratory	Mr.D.David Rozario	3
CE 3412 Material Testing Laboratory	Mrs.A. Padma	3
CE 3413 Soil Mechanics Laboratory	Mrs.S.Sivapriya	3

  
HOD/CIVIL

  
PRINCIPAL



# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY

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ARASUR – 607107, VILLUPURAM DIST



VRSCET / CE / TT / 02

Department of Civil Engineering

30.01.2024

## EVEN SEMESTER (FEBRUARY -MAY 2024)

### CLASS TIME – TABLE

III – YEAR

VI – SEMESTER

HOUR	1	2	15 M I N  B R E A K	3	4	30 M I N  L U N C H  B R E A K	5	6	10 M I N  B R E A K	7	8			
DAYS	9.15-10.05	10.05-10.55			11.10-12.00		12.00-12.50			1.20-2.10	2.10-3.00		3.10-4.00	4.00-4.50
MON	DERS	DSS			SA II		AH			EG	SA II		DERS	NET/LIB
TUE	DSS	BUILDING			DRAWING LAB			DERS		DSS		SA II		
WED	SA II	AH			DSS		EG			AH	DERS		SA II	EG
THU	DIGITALISED CONSTRUCTION				LABORATORY			DSS		AH		EG	DERS	
FRI	NAAN				MUDHALVAN			NAAN			MUDHALVAN			
	AH	DSS			EG		SA II			EG	SA II		DERS	DSS
SAT	SA II	AH			YOGA			DSS		BUILDING		DRAWING LAB		

#### Theory

	<u>Name of The Staff</u>	<u>No. of Hrs</u>
CE 3601 Design of Steel Structural Elements	Mrs.S.Sivapriya	8
CE 3602 Structural Analysis II	Mrs. K. Rajeswary	9
AG 3601 Engineering Geology	Mrs. S. Sudaroli	6
MX 3085 Well Being with Traditional Practices – Yoga, Ayurvedha and Siddha	Mr.B.Dharaniraj	2
CE3025 Airports and Harbours	Mrs.A. Padma	6
CE3011 Digitalized Construction Lab	Mrs. M. Ashicka Banu	4
CE 3006 Dynamics and Earthquake resistant Structures	Mr.M.Murali	6
NET/LIB	Mrs. K. Rajeswary	1

#### Practical

CE3611 Building Drawing and Detailing Laboratory	Mr.M.Murali	6
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30/1/24  
HOD/CIVIL

  
31/1/24  
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# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY

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ARASUR - 607107, VILLUPURAM DIST



VRSCET / CE / TT / 02

Department of Civil Engineering

30.01.2024

EVEN SEMESTER (FEBRUARY - MAY 2024)

## CLASS TIME - TABLE

IV-YEAR

VIII - SEMESTER

HR	1	2	15 M I N B R E A K	3	4	30 M I N L U N C H B R E A K	5	6	10 M I N B R E A K	7	8
DAYS	9.15-10.05	10.05-10.55		11.10-12.00	12.00-12.50		1.30-2.20	2.20-3.10		3.20-4.10	4.10-5.00
MON	SDEE	SDEE		PWRM	PWRM		SDEE	PWRM		PWRM	SDEE
TUE	PWRM	SDEE		PWRM	SDEE		SDEE	SDEE		NET/LIB	PWRM
WED	SDEE (TEST)			PWRM (TEST)			PROJECT WORK			PROJECT WORK	
THU	PROJECT WORK			PROJECT WORK			PROJECT WORK			PROJECT WORK	
FRI	PROJECT WORK			PROJECT WORK			PROJECT WORK			PROJECT WORK	
SAT	PROJECT WORK			PROJECT WORK			PROJECT WORK			PROJECT WORK	

### Theory

CE8021 Structural Dynamics and Earthquake Engineering

### Name of the Staff

Mr.A.Kumar

### No. of.Hrs

10

CE8014 Participatory Water Resources Management

Mr.D.David Rozario

9

NET/LIB

Mrs. M. Ashicka Banu

1

### Practical

CE 8811 Project Work

Mr.A.Kumar

28

  
HOD/CIVIL

  
31/1/24  
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# V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

ARASUR-607 107

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



VRSCET/EE/TT/09

DATE: 25.07.2023

## TIME TABLE FOR ODD SEMESTER - JULY 2023 - DECEMBER 2023

CLASS / SEMESTER: III / V

LECTURE HALL: TF 10

HOURS	1	2	10.55 to 11.10	3	4	12.5 0 to 01.2 0	5	6	3.00 to 3.10	7	8
DAY	09.15 to 10.05	10.05 to 10.55		11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00		3.10 to 4.00	4.00 to 4.50
MON	SG	UCEE	T E A  B R E A K	CS	PE	L U N C H  B R E A K	PSA	PST	T E A  B R E A K	SG	CS
TUE	UCEE	PSA		CS			DRRM			PE	UCEE
WED	PST	←		PE LAB/ C&I LAB			SG	PSA		PST	DRMM
THU	PE	PST		SG	CS		PE	←		PE LAB / T&P	
FRI	CS	UCEE		PSA	DRRM		PE	PSA		NET/LIB	SG
	Naan Mudhalvan			Naan Mudhalvan			Naan Mudhalvan			PSA	
SAT	PSA	←		C&I LAB/ PE LAB			UCEE	DRRM		PST	CS
Subject Code	Name of the Subject							Name of the Staff		No. of Hours	
<b>Theory</b>											
EE3501	Power System Analysis (PSA)							Mr.S.Manimaran		6	
EE3591	Power Electronics (PE)							Mr.K. Vijay Anand		5	
EE3503	Control Systems (CS)							Mr.R.Ramesh		7	
EE3001	Utilization and Conservation of Electrical Energy (UCEE)							Mr.K.Kuralanban		5	
EE3007	Smart Grid (SG)							Mr. C.R.Mahendiran		5	
EE3037	Power System Transients (PST)							Mr.R.Vimal Prakash		5	
MX3084	Disaster Risk Reduction and Management (DRRM)							Ms.S.Priyanka		5	
<b>Practical</b>											
EE3511	Power Electronics Laboratory (PE LAB)							Mr.K. Vijay Anand/ Mr.K.Kuralanban(CO)		3	
EE3512	Control and Instrumentation Laboratory (C&I LAB)							Mr.R.Vimal Prakash/ Mr.R.Ramesh(CO)		3	
-	Internet and Library							Mr.R.Ramesh		1	
-	Training and Placement (T&P)							Mr.K.Kuralanban		3	
-	Naan Mudhalvan							Mr.M.B.Annadurai		8	
<b>TOTAL HOURS</b>										<b>48 Hrs</b>	

Time Table In-Charge

HOD/EEE

Principal



# V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

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ARASUR-607 107

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



VRSCET/EE/TT/09

DATE: 25.07.2023

## TIME TABLE FOR ODD SEMESTER - JULY 2023 - DECEMBER 2023

CLASS / SEMESTER: IV / VII

LECTURE HALL: TF 13

HOURS	1	2	10.55 to 11.10	3	4	12.50 to 01.20	5	6	3.00 to 3.10	7	8	
DAY	09.15 to 10.05	10.05 to 10.55		11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00		3.10 to 4.00	4.00 to 4.50	
MON	HVE	PST	T E A  B R E A K	PSOC	DM	L U N C H  B R E A K	RES	PST	T E A  B R E A K	NET/LIB HVE	DM	
TUE	PST	←		PSS LAB/RES LAB				PSOC		DM	RES	HVE
WED	PST	RES		PSOC				HVE		PST	HVE	RES
THU	RES	HVE		PST	DM			PSOC		RES	PSOC	DM
FRI	PSOC	RES		HVE	PSOC			DM		HVE	DM	PST
	Naan Mudhalvan			Naan Mudhalvan				Naan Mudhalvan		Naan Mudhalvan		
SAT	DM	HVE		RES	PSOC			PST		←	RES LAB/PSS LAB	

Subject Code	Name of the Subject	Name of the Staff	No. of Hours
<b>Theory</b>			
EE8701	High Voltage Engineering (HVE)	Mr.R.Ramesh	8
EE8702	Power System Operation and Control (PSOC)	Mr.M.B.Annadurai	9
EE8703	Renewable Energy Systems (RES)	Mr. C.R.Mahendiran	8
GE8071	Disaster Management (DM)	Mr.R.Vimal Prakash	8
EE8010	Power Systems Transients (PST)	Mr.K. Vijay Anand	8
<b>Practical</b>			
EE8711	Power System Simulation Laboratory (PSS LAB)	Mr.M.B.Annadurai/ Mr.R.Vimal Prakash(CO)	3
EE8712	Renewable Energy Systems Laboratory (RES LAB)	Mr. C.R.Mahendiran / Mr.K.Vijay Anand (CO)	3
-	Internet and Library	Ms.S.Priyanka	1
-	Naan Mudhalvan	Mr. C.R.Mahendiran	8
<b>TOTAL HOURS</b>			<b>48 Hrs</b>

Time Table In-Charge

HOD/EEE

Principal



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ARASUR-607 107

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



VRSCET/EE/TT/09

DATE: 15.09.2023

## TIME TABLE FOR ODD SEMESTER – SEP 2023 – JAN 2024

CLASS / SEMESTER: II / III

LECTURE HALL: TF 14

HOURS	1	2	10.55 to 11.10	3	4	12.50 to 01.20	5	6	3.00 to 3.10	7	8		
DAY	09.15 to 10.05	10.05 to 10.55		11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00		3.10 to 4.00	4.00 to 4.50		
MON	EM-I	EDC		DLC	EMF	L U N C H  B R E A K	EM-I	←		EM-I LAB/ CP&DS LAB			
TUE	P&CF	DLC		EMF (Tutorial)			P&CF	CP&DS				NET/LIB DLC	EM-I
WED	EDC	←		CP&DS LAB/ EDC LAB			TPO/ EDC LAB &EM-I LAB					→	CP&DS
THU	EMF	EM-I		CP&DS	DLC		EMF	EDC				CP&DS	P&CF
FRI	CP&DS	DLC		P&CF (Tutorial)			EDC	←				EDC LAB/ EM-I LAB	
	Naan Mudhalvan			Naan Mudhalvan			Naan Mudhalvan			Naan Mudhalvan		Naan Mudhalvan	
SAT	DLC	EM-I		P&CF	EDC		PD					EMF	DLC
Subject Code	Name of the Subject						Name of the Staff				No. of Hours		
<b>Theory</b>													
MA3303	Probability and Complex Functions(P&CF)						Mr.A.Ari Krishnan				6		
EE3301	Electromagnetic Fields (EMF)						Mr.K.Kuralanban				6		
EE3302	Digital Logic Circuits(DLC)						Ms.S.Priyanka				6		
EC3301	Electron Devices and Circuits(EDC)						Mr.R.Rajendran				5		
EE3303	Electrical Machines – I (EM-I)						Mr.M.B.Annadurai				5		
CS3353	C Programming and Data Structures (C&DS)						Mr.M.Santhanam				5		
<b>Practical</b>													
EC3311	Electronic Devices and Circuits Laboratory(EDC LAB)						Ms.S.Priyanka / Mr. C.R.Mahendiran (CO)				3		
EE3311	Electrical Machines Laboratory – I(EM-I LAB)						Mr.K.Kuralanban/ Mr.M.B.Annadurai (CO)				3		
CS3362	C Programming and Data Structures Laboratory						Mr.M.Santhanam				3		
GE3361	Professional Development (PD)						Mr.R.Ramesh				2		
-	Internet and Library						Ms.S.Priyanka				1		
-	Naan Muthalvan						Mr.R.Ramesh				8		
-	Training and Placement						Dr.P.Paruthi Ilam Vazhuthi/ Mr.R.Ramesh				3		
<b>TOTAL HOURS</b>											<b>48 Hrs</b>		

Time Table In-Charge

HOD/EEE

Principal



# V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

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ARASUR-607 107

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



VRSCET/EE/TT/09

DATE: 31.01.2024

## TIME TABLE FOR EVEN SEMESTER - FEB 2024 - JUNE 2024

CLASS / SEMESTER: II / IV

LECTURE HALL: TF 14

HOURS	1	2	10.55 to 11.10	3	4	12.50 to 01.20	5	6	3.00 to 3.10	7	8
DAY	09.15 to 10.05	10.05 to 10.55		11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00		3.10 to 4.00	4.00 to 4.50
MON	T&D	EM-II	T E A B R E A K	M&I	EM-II	L U N C H B R E A K	T&D	MPMC	T E A B R E A K	LIC	ESS
TUE	LIC	T&D		EM-II	ESS		M&I	←		EM-II LAB / MPMC LAB	
WED	EM-II	ESS		MPMC	T&D		LIC	←		EM-II LAB/TPO	
THU	MPMC	←		EM-II LAB/L&DC LAB			NET/LIB T&D	M&I		T&D	M&I
FRI	LIC			MPMC	M&I		T&D			EM-II	
	Naan Mudhalvan			Naan Mudhalvan			Naan Mudhalvan			Naan Mudhalvan	
SAT	M&I	LIC		EM-II	MPMC		ESS	←		MPMC LAB / L&DC LAB	
Subject Code	Name of the Subject							Name of the Staff		No. of Hours	
<b>Theory</b>											
GE3451	Environmental Sciences and Sustainability (ESS)							Mr.B.Dharaniraj		4	
EE3401	Transmission and Distribution (T&D)							Mr.S.Manimaran		5+ 2	
EE3402	Linear Integrated Circuits (LIC)							Ms. G.Indumathi		4+ 2	
EE3403	Measurements and Instrumentation (M&I)							Mr.K.Kuralanban		5+ 1	
EE3404	Microprocessor and Microcontroller (MPMC)							Mrs.V.Gandhimathi		4+ 1	
EE3405	Electrical Machines - II (EM-II)							Mr.M.B.Annadurai		5+ 2	
<b>Practical</b>											
EE3411	Electrical Machines Laboratory - II (EM-II LAB)							Mr.M.B.Annadurai Mr.K.Vijay Anand (CO)		3	
EE3412	Linear and Digital Circuits Lab (L&DC LAB)							Mr.C.R.Mahendiran Ms.S.Priyanka(CO)		3	
EE3413	Microprocessors and Microcontroller Lab (MPMC LAB)							Mrs.V.Gandhimathi		3	
-	Training and Placement							Mr.R.Ramesh		3	
-	Internet and Library							New Staff		1	
<b>TOTAL HOURS</b>										<b>48 Hrs</b>	

Time Table In-Charge

HOD/EEE

Principal





# V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

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ARASUR-607 107

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



VRSCET/EE/TT/09

DATE: 31.01.2024

## TIME TABLE FOR EVEN SEMESTER - FEB 2024 - JUNE 2024

CLASS / SEMESTER: III / VI

LECTURE HALL: TF 10

HOURS	1	2	10.55	3	4	12.50	5	6	3.00	7	8
DAY	09.15 to 10.05	10.05 to 10.55	to 11.10	11.10 to 12.00	12.00 to 12.50	to 01.20	1.20 to 2.10	2.10 to 3.00	to 3.10	3.10 to 4.00	4.00 to 4.50
MON	PSOC	←	T E A  B R E A K	ED LAB / S&U LAB		L U N C H  B R E A K	ED	S&U	T E A  B R E A K	PSOC	P&S
TUE	S&U	←		ED LAB/TPO			PSOC	P&S		RPM	ED
WED	ED	←		PSS LAB / S&U LAB			S&U	RPM		P&S	PSOC
THU	S&U	RPM		ED	RPM		P&S	←		PSS LAB/ED LAB	
FRI	PSOC			P&S			RPM			S&U	ED
	Naan Mudhalvan			Naan Mudhalvan			Naan Mudhalvan			Naan Mudhalvan	
SAT	RPM	P&S		YOGA			PSOC	NET/LIB RPM		ED	S&U
Subject Code	Name of the Subject						Name of the Staff			No. of Hours	
Theory											
EE3601	Protection and Switchgear (P&S)						Mr.C.R.Mahendiran			5+ 2	
EE3602	Power System Operation and Control (PSOC)						Ms.S.Priyanka			5+ 2	
EE3008	Restructured Power Market (RPM)						Mr.R.Vimal Prakash			5+ 2	
EE3012	Electrical Drives(ED)						Mr.R.Ramesh			5+ 1	
EE3013	SMPS & UPS (ES)						Mr.K.Vijay Anand			5+ 1	
MX3085	Well Being with Traditional Practices-Yoga, Ayurveda and Siddha						Ms.S.Priyanka			2	
Practical											
EE3611	Power System Laboratory						Mr.R.Vimal Prakash Mr.M.B.Annadurai (CO)			3	
EE3012	Electrical Drives(ED)						Mr.R.Ramesh			3	
EE3013	SMPS & UPS (ES)						Mr.K.Vijay Anand			3	
-	Training and Placement						Mr.K.Kuralanban			3	
-	Internet and Library						Mr.K.Kuralanban			1	
TOTAL HOURS										48 Hrs	

Time Table In-Charge

HOD/EEE

Principal



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ARASUR-607 107

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



VRSCET/EE/TT/09

DATE: 31.01.2024

## TIME TABLE FOR EVEN SEMESTER - FEB 2024 - JUNE 2024

CLASS / SEMESTER: IV / VIII

LECTURE HALL: TF 13

HOURS	1	2	10.55	3	4	12.50	5	6	3.00	7	8
DAY	09.15 to 10.05	10.05 to 10.55	to 11.10	11.10 to 12.00	12.00 to 12.50	to 01.20	1.20 to 2.10	2.10 to 3.00	to 3.10	3.10 to 4.00	4.00 to 4.50
MON	POM		T E A  B R E A K	BMI		L U N C H  B R E A K	POM	BMI	T E A  B R E A K	Project Work	
TUE	BMI			POM			NET/LIB POM	BMI		Project Work	
WED	←			Project Work			Project Work			→	
THU	←			Project Work			Project Work			→	
FRI	←			Project Work			Project Work			→	
SAT	←			Project Work			Project Work			→	
Subject Code	Name of the Subject						Name of the Staff			No. of Hours	
<b>Theory</b>											
MG8591	Principles of Management (POM)						Mrs.T.Priyadarsini			5	
EI8073	Biomedical Instrumentation (BMI)						Mr.R.Vimal Prakash			6	
<b>Practical</b>											
EE8811	Project Work						Mr.S.Manimaran			36	
-	Internet and Library						Mr.K.Vijay Anand			1	
<b>TOTAL HOURS</b>									<b>48 Hrs</b>		

Time Table In-Charge

HOD/EEE

Principal



## V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

1 Year / 1 Semester Time Table, September 2023 – January 2024

**BRANCH: MECH**

Ref: VRS CET / SH / TT / 02

With Effective from: 25.09.2023



Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	PHY	T E A B R E A K	MAT (T)		L U N C H B R E A K	ENG Lab		T E A B R E A K	PHY	MAT	PSPP
TUE	CHE		PHY	PSPP		TAMIL	ENG		CHE	PSPP	MAT
WED	PHY		ENG	CHE		MAT	ENG		PSPP(Internet Lab)/ Physics & Chemistry Lab		
THU	ENG		CHE	PSPP (T)		PSPP (T)	MAT		ENG	CHE	PHY
FRI	MAT		CHE	ENG		PSPP	PHY		PSPP	PHY	CHE
SAT	PSPP		PSPP(Software Project Lab)/ Physics & Chemistry Lab			→	ENG		CHE	MAT	PHY

*Class In charge: Mr. B. Mohan Raj*

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mr. B. Mohan Raj	7
MA3151	Matrices and Calculus	Ms. K.Kalaiyarasi	8
PH3151	Engineering Physics	Dr. K. Jayasheela	8
CY3151	Engineering Chemistry	Ms. M. Vanisri	8
GE3151	Problem Solving and Python Programming	Mr. P. Dinesh Babu	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet & Software Project Lab)	Mr. P. Dinesh Babu	3
BS3171	Physics & Chemistry Laboratory	Dr. K. Jayasheela / Ms. M. Vanisri	3
GE3172	English Laboratory	Mr. B. Mohan Raj	2

*[Signature]*  
Time Table In-Charge

*[Signature]*  
HOD/S&H

*[Signature]*  
Principal



# V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

Ref. VRS CET / SH / TT / 02

**BRANCH: CIVIL**



With Effective from: 25.09.2023

Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	TAMIL	T E A B R E A K	CHE	PSPP (T)	L U N C H B R E A K	PSPP (T)	PHY	T E A B R E A K	CHE	ENG	PHY
TUE	PSPP		PSPP(Software Project Lab)/ Physics & Chemistry Lab			→	PHY		MAT (T)		CHE
WED	ENG		PSPP(Internet Lab)/ Physics & Chemistry Lab			→	MAT		ENG	MAT	ENG
THU	ENG		PHY	CHE		MAT	PSPP		MAT	ENG Lab	
FRI	CHE		PHY	PSPP		MAT	CHE		PHY	ENG	PSPP
SAT	MAT		PSPP	ENG		PSPP	PHY		CHE	PHY	CHE

Class In charge: Dr. J. Silambarasan

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mr. K. Manisekaran	7
MA3151	Matrices and Calculus	Dr. V. Padmavathi	8
PH3151	Engineering Physics	Dr. K. Ashok Kumar	8
CY3151	Engineering Chemistry	Dr. J. Silambarasan	8
GE3151	Problem Solving and Python Programming	Mr. M. Santhanam	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet Lab & Software Project Lab)	Mrs. S. Praveena	3
BS3171	Physics & Chemistry Laboratory	Dr. K. Ashok Kumar / Dr. J. Silambarasan	3
GE3172	English Laboratory	Mr. K. Manisekaran	2

Time Table In-Charge

HOD/SH

Principal



# V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

BRANCH: ECE

Ref: VRS CET / SH / TT / 02

With Effective from: 25.09.2023



Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	PSPP	T E A B R E A K	PHY	ENG	L U N C H B R E A K	MAT (T)		T E A B R E A K	PHY	PSPP	CHE
TUE	CHE		ENG	TAMIL		MAT	PSPP		ENG Lab		PHY
WED	PHY		MAT	ENG		ENG	CHE		PHY	PSPP	CHE
THU	MAT		PSPP	MAT		CHE	PHY		PSPP(Software Project Lab)/ Physics & Chemistry Lab		
FRI	ENG		CHE	MAT		PHY	PSPP (T)		PSPP (T)	CHE	PHY
SAT	ENG		PSPP(Internet Lab) /Physics & Chemistry Lab			→	CHE		ENG	MAT	PSPP

Class In charge: Dr. K. Ashok Kumar

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mrs.A.Sasirekha	7
MA3151	Matrices and Calculus	Dr.V. Padmavathi	8
PH3151	Engineering Physics	Dr. K. Ashok Kumar	8
CY3151	Engineering Chemistry	Dr. J. Silambarasan	8
GE3151	Problem Solving and Python Programming	Mrs. S. Praveena	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet & Software Project Lab)	Mrs. S. Praveena	3
BS3171	Physics & Chemistry Laboratory	Dr. K. Ashok Kumar / Dr. J. Silambarasan	3
GE3172	English Laboratory	Mrs.A.Sasirekha	2

*[Signature]*  
Time Table In-Charge

*[Signature]*  
HOB/S&H

*[Signature]*  
Principal



# V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

Ref: VRS CET / SI / TT / 02

BRANCH: CSE-A



With Effective from: 25.09.2023

Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	MAT	T E A  B R E A K	TAMIL	MAT	L U N C H  B R E A K	PHY	PSPP	T E A  B R E A K	CHE	ENG	PHY
TUE	PSPP		MAT (T)			PHY	CHE		PSPP(Internet Lab)/ Physics & Chemistry Lab		
WED	CHE		PHY	PSPP		PHY	PSPP		CHE	ENG	MAT
THU	PHY		PSPP(Internet Lab)/ Physics & Chemistry Lab			→	ENG		PSPP	MAT	ENG
FRI	PHY		PSPP	CHE		MAT	ENG		CHE	ENG Lab	
SAT	MAT		CHE	ENG		CHE	PHY		PSPP (T)		ENG

Class In charge: Mr. R. Arumugam

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mr. B. Mohan Raj	7
MA3151	Matrices and Calculus	Mr. R. Arumugam	8
PH3151	Engineering Physics	Dr. K. Jayasheela	8
CY3151	Engineering Chemistry	Mrs. E. Kala	8
GE3151	Problem Solving and Python Programming	Mrs. M. Ishwarya	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet Lab)	Mrs. M. Ishwarya	3
BS3171	Physics & Chemistry Laboratory	Dr. K. Jayasheela / Mrs. E. Kala	3
GE3172	English Laboratory	Mr. B. Mohan Raj	2

Time Table In-Charge

HOD/S&H

Principal



# V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

Ref: VRS CET / SH / TT / 02

BRANCH: CSE-B



With Effective from: 25.09.2023

Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	CHE	T E A R E A K	ENG Lab		L U N C H B R E A K	MAT	ENG	T E A B R E A K	PSPP(OOPS Lab)/ Physics & Chemistry Lab		
TUE	PHY		PSPP(Internet Lab)/ Physics & Chemistry Lab			→	MAT		PSPP	TAMIL	ENG
WED	MAT		ENG	PHY		CHE	ENG		MAT (T)		PSPP
THU	CHE		PSPP	ENG		PHY	CHE		PSPP	PHY	MAT
FRI	PHY		PSPP (T)			CHE	ENG		CHE	MAT	PHY
SAT	CHE		MAT	PHY		PHY	PSPP		PSPP	ENG	CHE

Class In charge: Mr. K. Manisekaran

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mr. K. Manisekaran	7
MA3151	Matrices and Calculus	Ms. K. Kalaiyarasi	8
PH3151	Engineering Physics	Mrs. G. Gowri Shanmugapriya	8
CY3151	Engineering Chemistry	Ms. M. Vanisri	8
GE3151	Problem Solving and Python Programming	Mr. P. Prabu	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet & OOPS Lab)	Mr. P. Prabu	3
BS3171	Physics & Chemistry Laboratory	Mrs. G. Gowri Shanmugapriya / Ms. M. Vanisri	3
GE3172	English Laboratory	Mr. K. Manisekaran	2

*PAJ*  
Time Table In-Charge

*Manisekaran*  
HOD/S&H

*Manisekaran*  
Principal



# V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

Ref: VRS CET / SH / TT / 02

BRANCH: EEE

With Effective from: 25.09.2023



Periods	1		2	3		4	5		6	7	8		
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50		
MON	PSPP	T E A B R E A K	PSPP(Internet Lab)/ Physics & Chemistry Lab		L U N C H B R E A K	→	TAMIL	T E A B R E A K	MAT	ENG	CHE		
TUE	ENG		CHE	PSPP		MAT	PSPP		PHY	MAT	PHY		
WED	PHY		MAT (T)			CHE	PHY		PSPP (T)		CHE		
THU	PHY		MAT	PHY		ENG	CHE		ENG	CHE	PSPP		
FRI	PSPP		ENG	MAT		PHY	CHE		PHY	ENG Lab			
SAT	CHE		MAT	ENG		PSPP	ENG		PSPP(Internet Lab)/ Physics & Chemistry Lab				

Class In charge: Mrs. G. Gowri Shanmugapriya

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mrs.A.Sasirekha	7
MA3151	Matrices and Calculus	Mr. R. Arumugam	8
PH3151	Engineering Physics	Mrs. G. Gowri Shanmugapriya	8
CY3151	Engineering Chemistry	Mrs. E. Kala	8
GE3151	Problem Solving and Python Programming	Ms. R.Renganayaki	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory(Internet Lab)	Ms. R.Renganayaki	3
BS3171	Physics & Chemistry Laboratory	Mrs. G. Gowri Shanmugapriya / Mrs. E. Kala	3
GE3172	English Laboratory	Mrs.A.Sasirekha	2

Time Table In-Charge

HOD/S&H

Principal





**V.R.S. College of Engineering & Technology, Arasur-607107**  
 (Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)



**Department of Mechanical Engineering**  
 (Under Graduate Programme)

**TIME TABLE - ODD SEMESTER  
 REGULATION 2021**

Class / Semester: II-A/ III  
 Effective From: 26.09.2023

Lecture Hall: NS-1

Periods	1	2		3	4		5	6		7	8
DAY	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50	12.50 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	EM	MT	T E A B R E A K	NET&LIB /ETD	EMM	L U N C H B R E A K	FMM	←	T E A B R E A K	CAD/MT LAB	
TUE	TPDE	FMM		EM	MT		EM	ETD		TDPE	EMM
WED	ETD	←		CAD/MT LAB			MT	TPDE		Prof Develop	
THU	FMM	EMM		FMM	MT		EM	ETD		TPDE	EMM
FRI	MT	TPDE		ETD	EM		EMM	FMM		EM	EMM
	NAAN			MUDHALVAN			NAAN			MUDHALVAN	
SAT	ETD	MT		TPDE	TPDE		EM	FMM		ETD	FMM

**Theory subjects**

- |   |                        |    |
|---|------------------------|----|
| 1. MA3351 - Transforms and Partial Differential Equations | - Dr. D.SHEELA         | -7 |
| 2. CE3391 -Fluid Mechanics and Machinery                  | - Mr. N. EJOUMALE      | -7 |
| 3. ME3351 - Engineering Mechanics                         | - Mr. S.ANANDHAKUMAR   | -7 |
| 4. ME3391-Engineering Thermodynamics                      | - Mr. R.MALAYALATTAR   | -6 |
| 5. ME3392- Engineering Materials and Metallurgy           | - Dr. G.PERUMAL        | -6 |
| 6. ME3393 - Manufacturing Technology                      | - Mr. D.SATHESH KUMAR. | -6 |

**Practical**

- |   |                                  |    |
|---|----------------------------------|----|
| 1. ME3382 - Manufacturing Technology Laboratory | - Mr. N. KARTHICK                | -3 |
|   | Mr. A. RAJARAMAN(Co-staff)       |    |
| 2. ME3381- Computer aided Machine Drawing       | - Mr. R.RAMASAMY &               | -3 |
|   | Mr.D. MARIE SAMSON<br>(Co-staff) |    |
| 3. GE3361-Professional Development              | - Mr. I. MADHAN RAM              | -2 |
| 4. NET/LIB                                      | - Mr. R.MALAYALATTAR             | -1 |

*V. Thiruv*  
 Time Table In-charge

*[Signature]*  
 HOD/Mechanical

Total-48 P  
*[Signature]*  
 25/9/23  
 Principal



**V.R.S. College of Engineering & Technology, Arasur-607107**  
(Renewed by NAAC and an ISO 9001:2008 Recertified Institution)



**Department of Mechanical Engineering**  
(Under Graduate Programme)  
**TIME TABLE - ODD SEMESTER (2023-2024)**  
**REGULATION 2021**

Class / Semester: II-B / III  
Effective From: 26.09.2023

Lecture Hall: NS-2

Periods	1	2		3	4		5	6		7	8
DAY	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50	12.50 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	EM	EMM	T E A  B R E A K	ETD	FMM	L U N C H  B R E A K	TPDE	ETD NET/LIB	T E A  B R E A K	Prof Develop	
TUE	FMM	ETD		EM	EM		EMM	MT		TPDE	EMM
WED	FMM	TPDE		TPDE	ETD		EM	←		CAD/MT LAB	
THU	MT	←		CAD/MT LAB			FMM	TPDE		EMM	MT
FRI	ETD	EMM		EM	EMM		MT	FMM		TPDE	MT
	NAAN			MUDHALVAN			NAAN			MUDHALVAN	
SAT	EM	FMM		EM	ETD		FMM	TPDE		ETD	MT

**Theory subjects**

1. MA3351- Transforms and Partial Differential Equations	- Dr. A. ARIKRISHNAN	-7
2. CE3391 - Fluid Mechanics and Machinery	- Mr. N. KARTHICK	-7
3. ME3351- Engineering Mechanics	- Mr. N. EJOUMALE	-7
4. ME3391- Engineering Thermodynamics	- Mr. V. MURALI	-6
5. ME3392- Engineering Materials and Metallurgy	- Mr. A. RAJARAMAN	-6
6. ME3393- Manufacturing Technology	- Mr. D. MARIE SAMSON	-6

**Practical**

1. ME3382 - Manufacturing Technology Laboratory	- Mr. A. RAJARAMAN & Mr. N. KARTHICK (Co-staff)	-3
2. ME3381- Computer aided Machine Drawing	- Mr. S. ANANDHAKUMAR & Mr. R. RAMASAMY (Co-staff)	-3
3. GE3361- Professional Development	- Mr. N. EJOUMALE	-2
4. NET/LIB	- Mr. V. MURALI	-1

**Total - 48 P**

*V. Amb*  
Time Table In-charge

*[Signature]*  
HOD/Mechanical

*[Signature]*  
Principal



**V.R.S. College of Engineering & Technology, Arasur-607107**  
(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)



**Department of Mechanical Engineering**  
(Under Graduate Programme)  
**TIME TABLE -ODD SEMESTER(2023-2024)**  
**REGULATION 2021**

Class / Semester: III-A / V  
Effective From: 26.09.2023

Lecture Hall: NT-1

Periods	1	2		3	4		5	6		7	8
DAY	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50	12.50 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 4.00	4.00 to 4.50	
MON	AE	DME	T E A B R E A K	IS	MM	L U N C H B R E A K	DM	NTMP	T E A B R E A K	DME	NTMP
TUE	MM	IS		AE	DME		DM	←		M&D LAB	
WED	MM	NTMP		AE	IS		IS	DM		DME	NTMP
THU	IS	AE		NTMP	DME		MM	←		M&D LAB	
FRI	DME	AE		IS	AE		NTMP	DM		DM	MM
	NAAN			MUDHALVAN			NAAN			MUDHALVAN	
SAT	MM	NET& LIB/ AE		IS	DME		AE	MM		NTMP	DME

**Theory subjects**

- |   |                       |    |
|---|-----------------------|----|
| 1. ME3591-Design of Machine Elements              | -Mr. C. SUBRAMANIAN   | -8 |
| 2. ME3592 - Metrology and Measurements            | -Mr. A. RAJARAMAN     | -7 |
| 3. CME 380-Automobile Engineering                 | -Mr. N. JAYACHANDRAN  | -7 |
| 4. CME 387- Non – traditional Machining Processes | -Mr.D. SATHESHKUMAR   | -7 |
| 5. CME 388 - Industrial Safety                    | -Mr. I. MADHAN RAM    | -7 |
| 6. MX3084 - Disaster Risk Reduction Management    | - Mr. D. MARIE SAMSON | -5 |

**Practical**

- |  |  |    |
|--|--|----|
| 1. ME3581- Metrology and Dynamics Laboratory | -Mr.D. SATHESHKUMAR &<br>Mr. I. MADHAN RAM(Co-staff) | -6 |
| 2. NET/LIB                                   | -Mr. N. JAYACHANDRAN                                 | -1 |

**Total – 48 Periods**

*V. Subramanian*  
Time Table In-charge

*[Signature]*  
25/9/23  
HOD/Mechanical

*[Signature]*  
25/9/23  
Principal



# V.R.S. College of Engineering & Technology, Arasur-607107

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

## Department of Mechanical Engineering

(Under Graduate Programme)

### TIME TABLE - ODD SEMESTER (2023-2024)

REGULATION 2021



Class / Semester: III-B / V  
Effective From: 26.09.2023

Lecture Hall: NT-2

Periods	1	2		3	4		5	6		7	8
DAY	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50	12.50 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	MM	NTMP	T E A  B R E A K	IS	DME	L U N C H  B R E A K	AE	←	T E A  B R E A K	M&D LAB	
TUE	IS	MM		NTMP	AE		AE	DME		DME	MM
WED	DME	MM		IS	DM		MM	←		M&D LAB	
THU	IS	MM		DM	AE		DM	NTMP		DME	NTMP
FRI	AE	NTMP		IS	NTMP		MM	AE		DM	DME
	NAAN			MUDHALVAN			NAAN			MUDHALVAN	
SAT	DME	IS		NET&LIB/ NTMP	IS		AE	DME		NTMP	DM

#### Theory subjects

1. ME3591-Design of Machine Elements	-Mr. R.RAMASAMY	-8
2. ME3592 - Metrology and Measurements	-Mr.S. SIVAGURU	-7
3. CME 380-Automobile Engineering	-Mr. I. MADHAN RAM	-7
4. CME 387- Non - traditional Machining Processes	-Mr. N. KARTHICK	-7
5. CME 388 - Industrial Safety	-Mr. S.ANANDHAKUMAR	-7
6. MX3084 - Disaster Risk Reduction Management	- Mr. N. JAYACHANDRAN	-5

#### Practical

1. ME3581- Metrology and Dynamics Laboratory	-Mr.S. SIVAGURU & Mr. N. JAYACHANDRAN (Co-staff)	-6
2. NET/LIB	-Mr. N. KARTHICK	-1

**Total - 48 Periods**

*V. M. M. S.*  
Time Table In-charge

*[Signature]*  
25/9/23  
HOD/Mechanical

*[Signature]*  
25/9/23  
Principal



# V.R.S. College of Engineering & Technology, Arasur-607107

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

Department of Mechanical Engineering

(Under Graduate Programme)

TIME TABLE - ODD SEMESTER (2023-2024)

REGULATION 2017



Class / Semester: IV/ VII

Lecture Hall: NF-1

Effective From: 26.09.2023

Periods	1	2		3	4		5	6		7	8
DAY	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50	12.50 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	MECH	NDTE	T E A B R E A K	PPCE	UCMP	L U N C H  B R E A K	PPE	←	T E A B R E A K	Technical Seminar	
TUE	PPCE	UCMP		NDTE	PPE		PPCE	←		MECH/S&A LAB	
WED	MECH	PPCE		UCMP	PPE		NDTE	UCMP		PPCE	MECH
THU	NDTE	UCMP		PPE	MECH		PPCE	←		MECH/S&A LAB	
FRI	PPE	PPCE		NDTE	UCMP		MECH	NDTE		PPE	MECH
	NAAN			MUDHALVAN			NAAN			MUDHALVAN	
SAT	UCMP	MECH		NDTE	PPE		UCMP	NET & LIB/PPCE		NDTE	MECH

### Theory subjects

1. ME8073- Unconventional Machining Processes	-Mr.C. SUBRAMANIAN	-8
2. ME8097 - Non-Destructive Testing and Evaluation	-Mr. R.RAMASAMY	-8
3. ME8791 - Mechatronics	-Mr. V. MURALI	-8
4. ME8792 - Power Plant Engineering	-Mr.S. SIVAGURU	-7
5. ME8793 - Process Planning and Cost Estimation	-Dr. S. SHANMUGASUNDRAM	-7

### Practical

1. ME8781-Mechatronics Laboratory	Mr.V. MURALI & Mr. N. EJOUMALE (Co-staff)	-3
2. ME8711- Simulation and Analysis	Mr. C. SUBRAMANIAN & Mr. S.ANANDHAKUMAR (Co-staff)	-3
3. ME8712 - Technical Seminar	Mr. R.MALAYALATTAR	-3
4. NET/LIB	Mr. I. MADHAN RAM	-1

**Total - 48 Periods**

*V. N. N.*  
Time Table In-charge

*[Signature]*  
HOD/Mechanical

*[Signature]*  
Principal



# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY



(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

ARASUR 607 107 – VILLUPURAM DISTRICT

## Department of Computer Science and Engineering

Ref: VRSCET/CSE/TT/8/2023

Date: 24.07.2023

Odd Semester July 2023 to November 2023 (With effect from 27.07.2023)

### Class Time Table

IV YEAR / VII SEM

CLASS ROOM: TF7

Period	1	2	Break	3	4	12.5 0 to 1.20	5	6	Break	7	8		
Day/ Time	9.15 to 10.05	10.05 to 10.55			11.10 to 12.00		12.00 to 12.50			1.20 to 2.10	2.10 to 3.00		3.10 to 4.00
MON	TQM	POM	LUNCH BREAK	ME	CNS		CC	ME		TQM	POM		
TUE	CNS	TPO				ME	CC / SEC LAB						
WED	CC	POM			TQM	CC		POM	ME	Break	CNS	ME	
THU	CNS	TPO				TQM	CC		POM		CC		
FRI	POM	CC			TQM	ME		CNS	TQM			CNS	Net-lib
SAT	ME	CC / SEC LAB				TQM	CNS				POM	CC	

Sub. Code	Course Title	Handling Staff	Periods
<b>Theory</b>			
CS8791	Cloud Computing (CC)	Mr.N.Gobinathan AP/CSE	7
CS8792	Cryptography and Network Security (CNS)	Dr.J.K.Jothi Kalpana ,Prof/CSE	7
MG8591	Principles of Management (POM)	Mr.R.Keerthiga AP/ ECE	7
GE8077	Total Quality Management (TQM)	Mr.D.Elavarasan AP/MECH	7
OEC754	Medical Electronics (ME)	Mrs.P.Sujatha, Asso.Prof./ ECE	7
<b>Practical</b>			
IT8761	Security Laboratory (SEC LAB)	Dr.J.K.Jothi Kalpana, Prof/CSE	3
CS8711	Cloud Computing Laboratory (CC LAB)	Mr.N.Gobinathan AP/CSE	3
	Net lab / Library	Mr.P.Prabhu, AP/CSE	1
	Training and Placement (TPO)	Mr.N.Gobinathan AP/CSE	6
<b>Total Periods</b>			<b>48</b>

*[Signature]*  
HOD / CSE

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24/7/23  
Principal



# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

ARASUR 607 107 - VILLUPURAM DISTRICT.

Department of Computer Science and Engineering

Ref: VRSCET/CSE/TT/8/2023

Date: 24.07.2023

Odd Semester July 2023 to November 2023 (With effect from 27.07.2023)

## Class Time Table

III YEAR / V SEM

CLASS ROOM: TF6

Period	1	2	3		4	5		6	7		8
Day/ Time	9.15 to 10.05	10.05 to 10.55	11.10 to 12.00	12.00 to 12.50	12.50 to 1.30	1.20 to 2.10	2.10 to 3.00	3.10 to 4.00	4.00 to 4.50		
MON	DC	CC	BDA / CD LAB		LUNCH BREAK	CCS	DC	Break	CC	CN	
TUE	CC	BDA	DC	CN		DRRM	CD		CCS	BDA	
WED	CN	CCS	BDA / CD LAB			DC	CN		CC / CN LAB		
THU	CD	CCS	DRRM	BDA		CD	TPO		CD	BDA	
FRI	DRRM	CD	CC / CN LAB			Net-lib	CC	Break	BDA	CD	
SAT	DC	DRRM	CN	BDA		CCS	CC		CD	DRRM	

Sub. Code	Course Title	Handling Staff	Periods
<b>Theory</b>			
CS3551	Distributed Computing (DC)	Dr.J.K.Jothi Kalpana, Prof./CSE	5
CS3591	Computer Networks (CN)	Mr.K.Veeramanikandan, AP/CSE	5
CCS335	Cloud Computing (CC)	Mr.N.Gobinathan AP/CSE	5
CB3491	Cryptography and Cyber Security (CCS)	Mrs.N.Nithya, AP/CSE	5
CCS334	Big Data Analytics (BDA)	Mr.P.Prabhu, AP/CSE	5
CS3501	Compiler Design (CD)	Mr.P.Dinesh Babu, AP/CSE	6
MX 3084	Disaster Risk Reduction and Management (DRRM)	Mr.D.Elavarasan AP/MECH	5
<b>Practical</b>			
CS3591	Computer Networks Laboratory (CN LAB)	Mr.K.Veeramanikandan, AP/CSE	2
CCS335	Cloud Computing Laboratory (CC LAB)	Mr.N.Gobinathan AP/CSE	2
CCS334	Big Data Analytics Laboratory (BDA LAB)	Mr.P.Prabhu, AP/CSE	2
CS3501	Compiler Design Laboratory (CD LAB)	Mr.P.Dinesh Babu, AP/CSE	2
	Net lab / Library	Mr.P.Dinesh Babu, AP/CSE	1
	Training and Placement (TPO)	Dr.J.K.Jothi Kalpana, Prof./CSE	3
<b>Total Periods</b>			<b>48</b>

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HOD/CSE

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Principal



# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY

ARASUR 607 107 - VILLUPURAM DISTRICT.

(Reaccredited by NAAC and An ISO 9001:2008 Recertified Institution)

## Department of Computer Science and Engineering

Ref: VRSCET/CSE/TT/8/2023

Date: 19.09.2023

Odd Semester September 2023 to January 2024 (With effect from 20.09.2023)

### Class Time Table

II YEAR / III SEM

CLASS ROOM: TF5

Periods	1	2	BREAK		3	4	5	6	BREAK		7	8
Days	9.15 AM to 10.05 AM	10.05 AM to 10.55 AM			11.10 AM to 12.00 PM	12.00 PM to 12.50 PM	12.50 to 1.30	1.30 PM to 2.10 PM	2.10 PM to 3.00 PM		3.10 PM to 4.00 PM	4.00 PM to 4.50 PM
Mon	DS	OOPS	BREAK	LUNCH BREAK	DS	OOPS	LUNCH BREAK	DCO	DATA SCL / DS LAB			
Tue	FODS	OOPS TPO			FODS	DM		DM	OOPS	DS	DCO	
Wed	DCO	DS TPO			DCO	DM		DS	FODS	DM	FODS	
Thu	DM	FODS			DS	Net-lib		DM	DS/OOP LAB			
Fri	OOPS	DS			Prof.D/DCO LAB			DCO	DATA SCL / OOP LAB			
Sat	FODS	DM			FODS	DCO		OOPS	DCO	DM	OOPS	

Sub. Code	Course Title	Handling Staff	Periods
<b>Theory</b>			
CS3351	Data Structure (DS)	Mr.S.Bharathiraja, AP/CSE	6
CS3353	Foundations of Data Science (FODS)	Mr.K.Ramesh, AP/CSE	6
CS3391	Object Oriented Programming (OOP)	Mr.K.Veeramanikandan, AP/CSE	6
MA3354	Discrete Mathematics (DM)	Ms.D. Sheela., AP / Maths	6
CS3352	Digital Principles and Computer Organization (DCO)	Ms.G.Indhumathi., AP / ECE	6
<b>Practical</b>			
CS3381	Object Oriented Programming Lab	Mr.K.Veeramanikandan, AP/CSE	3
CS3362	Data Science Lab	Mr.K.Ramesh, AP/CSE	3
CS3361	Data structure Lab	Mr.S.Bharathiraja AP/CSE	3
CS3352	Digital Principles and Computer Organization Lab	Ms.G.Indhumathi., AP / ECE	1
GE3361	Professional Developments	Mr.M.Santhanam, AP/CSE	1
Training and Placement		Mr.K.Veeramanikandan AP/CSE	6
Net-Lib		Ms.R.Ranganayagi	1
<b>Total Periods</b>			<b>48</b>

*[Signature]*  
19/9/23  
HOD / CSE

*[Signature]*  
19/9/23  
Principal





# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY



ARASUR 607 107 – VILLUPURAM DISTRICT

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

Department of Computer Science and Engineering

Ref: VRSCET/CSE/TT/8/2024

Date: 31.01.2024

Even Semester February 2024 to May 2024 (With effect from 01.02.2024)

## Class Time Table

IV YEAR / VIII SEM

CLASS ROOM: TF7

Period	1	2	Break	3	4	12.50 to 1.20	5	6	Break	7	8
Day/ Time	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	IRT	IRT	Break	PEE	PEE	Lunch Break	IRT	PEE	Break	PROJECT WORK	
TUE	PEE	IRT	Break	IRT	Net/Lib		PEE	TPO/ PROJECT WORK			
WED	IRT	TPO/ PROJECT WORK					PEE	IRT	Break	PEE	IRT
THU	PROJECT WORK				PROJECT WORK						
FRI	PROJECT WORK				PROJECT WORK						
SAT	PROJECT WORK				PROJECT WORK						
					PROJECT WORK						

Sub. Code	Course Title	Handling Staff	Periods
<b>Theory</b>			
CS8080	Information Retrieval Techniques	Mr.S.Bharathiraja AP/CSE	8
GE8076	Professional Ethics in Engineering	Mr.K.Veeramanikandan AP/CSE	7
<b>Practical</b>			
CS8811	Project Work	Mr.K.Ramesh, AP/ CSE	24
Net Lab / Library		Mrs.S.Praveena AP/CSE	1
Training and Placement		Dr.J.K. Jothi Kaipana, Prof./CSE	6
<b>Total Periods</b>			<b>48</b>

*Praveen*  
31/1/24  
HOD / CSE

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31/1/24  
Principal



# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY



ARASUR 607 107 – VILLUPURAM DISTRICT.

(Reaccredited by NAAC and An ISO 9001:2008 Recertified Institution)

## Department of Computer Science and Engineering

Ref: VRSCET/CSE/TT/8/2024

Date: 31.01.2024

Even Semester February 2024 to May 2024 (With effect from 01.02.2024)

### Class Time Table

II YEAR / IV SEM

CLASS ROOM: TF5

Period	1	2	BREAK	3	4	12.50 to 1.30	5	6	BREA K	7	8
Day/ Time	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	TOC	AIML	Break	IOS	ALG	Lunch Break	IOS	DBMS LAB / OS LAB			
TUE	DBMS	AIML	Break	ESS	IOS		AIML LAB/ALG LAB	Break	TOC	ALG	
WED	ALG	TOC	Break	AIML	ESS		Net/Lib	IOS	Break	DBMS	TOC
THU	TOC	TPO – OS LAB					AIML LAB/ALG LAB	Break	ALG	DBMS	
FRI	NM ESS	NM DBMS	Break	NM IOS	NM AI&ML		NM IOS	NM ALG	Break	NM AIML	NM DBMS
SAT	AIML	DBMS LAB / OS LAB					DBMS	ALG	Break	TOC	ESS

Sub. Code	Course Title	Handling Staff	Periods
<b>Theory</b>			
CS3492	Database Management Systems	Dr.J.K. Jothi Kalpana, Prof./CSE	4
CS3401	Algorithms	Mrs.G.Sumalatha, AP/ CSE	5
CS3451	Introduction to Operating Systems	Mr.K.Ramesh, AP/ CSE	4
CS3491	Artificial Intelligence & Machine Learning	Mr.N.Gobinathan, AP/ CSE	4
CS3452	Theory of Computation	Mr.P.Dinesh Babu, AP/ CSE	6
GE3451	Environmental Science and Sustainability	Mrs.K.Rajeshwari AP/ CIVIL	3
<b>Practical</b>			
CS3491	Artificial Intelligence & Machine Learning Lab	Mr.N.Gobinathan, AP/ CSE	2
CS3481	Database Management Systems Lab	Mr.P.Dinesh Babu, AP/ CSE	3
CS3461	Operating Systems Lab	Mr.M.Santhanam, AP/ CSE	3
CS3401	Algorithms Lab	Mrs.G.Sumalatha, AP/ CSE	2
Training and Placement		Mr.K.Veeramanikandan AP/CSE	3
Net Lab /Library		Mrs.M.Ishwarya, AP/ CSE	1
<b>Naan Mudhalvan</b> Foundation of AI,ML and FS Network Essentials Block chain		Mr. K.Veeramanikandan AP/CSE	8
<b>Total Periods</b>			<b>48</b>

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HOD / CSE

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Principal 24



# V.R.S. COLLEGE OF ENGINEERING & TECHNOLOGY



ARASUR 607 107 – VILLUPURAM DISTRICT.

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

## Department of Computer Science and Engineering

Ref: VRSCET/CSE/TT/8/2024

Date: 31.01.2024

Even Semester February 2024 to May 2024 (With effect from 01.02.2024)

### Class Time Table

III YEAR / VI SEM

CLASS ROOM: TF6

Period	1	2	Break	3	4	12.50 to 1.30	5	6	Break	7	8
Day/ Time	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	BA	DW	Break	E&IOT LAB/OOSELAB		Lunch Break	RS	NET/LI B	Break	OOSE	DW
TUE	RS	DW	Break	OOSE	NN&DL		E&IOT	RS	Break	DW LAB / RS LAB	
WED	E&IOT	BA	Break	DW LAB / RS LAB			OOSE	TPO – DW LAB /RS LAB(OOPS)			
THU	NN&DL	OOSE	Break	E&IOT LAB/OOSE LAB			BA	E&IOT	Break	NN&DL LAB / BA LAB	
FRI	DW	NNDL	Break	BA	RS		DW	NNDL	Break	BA	RS
	NM	NM		NM	NM		NM	NM		NM	NM
SAT	WTP		Break	E&IOT	OOSE		NN&DL	E&IOT	Break	NN&DL LAB / BA LAB	

Sub. Code	Course Title	Handling Staff	Periods
<b>Theory</b>			
CCS356	Object Oriented Software Engineering	Dr.J.K. Jothi Kalpana, Prof./CSE	5
CS3691	Embedded Systems and IoT	Dr.R.Balasubramaniyan, Asso.Prof./ CSE	5
CCS355	Neural Network and Deep Learning	Mr.N.Gobinathan, AP/ CSE	3
CCS341	Data Warehousing	Mr.R.Ranganayagi, AP/CSE	3
CCW331	Business Analytics	Mr.K.Veeramanikandan AP/CSE	3
CCS360	Recommender System	Mr.M.Santhanan AP/CSE	3
MX3085	Well being with traditional practices	Mrs.M.Ishwarya, AP/ CSE	2
<b>Practical</b>			
CCS356	Object Oriented Software Engineering	Dr.J.K. Jothi Kalpana, Prof./CSE	2
CS3691	Embedded Systems and IoT	Dr.R.Balasubramaniyan, Asso.Prof./ CSE	2
CCS355	Neural Network and Deep Learning	Mr.N.Gobinathan, AP/ CSE	2
CCS341	Data Warehousing	Mr.R.Ranganayagi, AP/CSE	2
CCW331	Business Analytics	Mr.K.Veeramanikandan AP/CSE	2
CCS360	Recommender System	Mr.M.Santhanan AP/CSE	2
Training and Placement		Mr.N.Gobinathan, AP/ CSE	3
Net Lab / Library		Mr.R.Ranganayagi, AP/CSE	1
<b>Naan Mudhalvan</b> CCS375 – Web Technologies		Mr.P.Dinesh Babu, AP/ CSE	8
<b>Total Periods</b>			<b>48</b>

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HOD/CSE

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Principal



# V.R.S. College of Engineering & Technology, Arasur-607107

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

## Department of Mechanical Engineering

(Under Graduate Programme)

### TIME TABLE - EVEN SEMESTER

REGULATION 2021



Class / Semester: II / IV  
Effective From: 13-03-2024

Lecture Hall: NS-1

Periods	1	2	10.55 to 11.10	3	4	12.50 to 1.20	5	6	3.00 to 3.10	7	8
DAY	9.15 to 10.05	10.05 to 10.55		11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00		3.10 to 4.00	4.00 to 4.50
MON	TOM	TE	T E A  B R E A K	HP	ESS	L U N C H  B R E A K	SOM	←	T E A  B R E A K	SOM/TE LAB	
TUE	HP	SOM		TOM	TOM		SOM	←		SOM/TE LAB	
WED	TE	MT		TE	MT		TOM	TOM		MT	HP
THU	MT	HP		ESS	SOM		TOM	TE		MT	TE
FRI	ESS	TOM		TE	HP		SOM	HP		TE	MT
	NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN	
SAT	SOM	TOM		HP	ESS		NET/LIB	SOM		TE	ESS

#### Theory subjects

- ME3451-Thermal Engineering
- ME3492-Hydraulics and Pneumatics
- ME3491-Theory of Machines
- ME3493-Manufacturing Technology
- CE3491-Strength of Materials
- GE3451-Environmental Sciences and Sustainability

- Mr. S. SIVAGURU -8
- Mr. A. RAJARAMAN -7
- Mr. N.EJOU MALE -8
- Mr. N. KARTHICK -6
- Mr. R.RAMASAMY -7
- Mr. I. MADHAN RAM -5

#### Practical

- ME3461-Thermal Engineering Laboratory
- CE3481-Strength of Materials and Fluid Machinery Lab
- Net/Lib

- Mr. S. SIVAGURU & Mr. D. SATHESHKUMAR (Co-Staff) -3
- Mr. V.MURALI & Mr. A. RAJARAMAN (Co-Staff) -3
- Mr. I. MADHAN RAM -1

Total - 48P

Time Table In-charge

HOD/Mechanical

Principal



Class / Semester: III-A / VI  
Effective From: :01-02-2024

Lecture Hall: NT-1

Periods	1	2	10.55 to 11.10	3	4	12.50 to 1.20	5	6	3.00 to 3.10	7	8
DAY	9.15 to 10.05	10.05 to 10.55		11.10 to 12.00	12.00 to 12.50		1.20 to 2.10	2.10 to 3.00		3.10 to 4.00	4.00 to 4.50
MON	EPC	ESD	T E A  B R E A K	HMT	PPCE	L U N C H  B R E A K	NET/LIB	←	T E A  B R E A K	CAD/CAM /HT LAB	
TUE	CAD/ CAE	HMT		EPC	ESD		PPCE	←		HT/ CAD/CAM LAB	
WED	HMT	EPC		CAD /CAE	EPC		HMT	CAD/ CAE		HMT	PPCE
THU	ESD	←		CAD/CAE LAB			CAD/ CAE	PPC E		EPC	CAD/ CAE
FRI	PPCE	HMT		EPC	PPCE		ESD	HM T		CAD/ CAE	ESD
	NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN	
SAT	PPCE	ESD		HMT	HMT		PPCE	CAD/ CAE		Yoga, Ayurveda & Siddha	

Theory subjects

1. CME372-CAD/CAE	-Mr. C. SUBRAMANIAN	-7
2. CME366-Equipment for Pollution Control	-Mr. A. RAJARAMAN	-6
3. ME3691-Heat and Mass Transfer	- Mr. R.MALAYALATTAR	-9
4. CME364-Energy Storage Devices	- Mr. S.ANANDHAKUMAR	-6
5. CME396-Process Planning and Cost Estimation	- Mr. N. KARTHICK	-8
6. MX3085-Well Being with Traditional Practices Yoga, Ayurveda & Siddha	- Mr. D. MARIE SAMSON	-2

Practical

1. ME3681-CAD/CAM Laboratory	- Mr. S.ANANDHAKUMAR & Mr. D. MARIE SAMSON (Co-Staff)	-3
2. ME3682- Heat Transfer Laboratory	- Mr. I. MATHAN RAM & Mr. N. KARTHICK (Co-Staff)	-3
3. CME372-CAD/CAE Laboratory	-Mr. C. SUBRAMANIAN & Mr. N. JAYACHANDRAN (Co-Staff)	-3
4. Net/Lib	- Mr. D. MARIE SAMSON	-1

Total - 48 Periods

Time Table In-charge

HOD/Mechanical

Principal



# V.R.S. College of Engineering & Technology, Arasur-607107

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

## Department of Mechanical Engineering

(Under Graduate Programme)

### TIME TABLE - EVEN SEMESTER (2023-2024)

REGULATION 2021



Class / Semester: III-B / VI

Lecture Hall: NT-2

Effective From: :01-02-2024

Periods	1	2		3	4		5	6		7	8
DAY	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50	12.50 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	CAD/ CAE	←	T E A B R E A K	CAD/CAE LAB		L U N C H B R E A K	HMT	PPCE	T E A B R E A K	HMT	PPCE
TUE	PPCE	HMT		ESD	CAD/ CAE		EPC	NET /LIB		PPCE	CAD/C AE
WED	HMT	←		HT /CAD/CAD LAB			CAD/ CAE	ESD		PPCE	EPC
THU	ESD	EPC		HMT	PPCE		CAD/ CAE	←		CAD/CAM /HT LAB	
FRI	EPC	CAD/ CAE		PPCE	HMT		ESD	HMT		CA D/C AE	PPCE
	NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN	
SAT	EPC	ESD		HMT	HMT		EPC	ESD		Yoga, Ayurveda & Siddha	

#### Theory subjects

- |  |                          |    |
|--|--------------------------|----|
| 1. CME372-CAD/CAE  | -Mr. R.RAMASAMY          | -7 |
| 2. CME366-Equipment for Pollution Control                                  | - Mr. D.MARIE SAMSON     | -6 |
| 3. ME3691-Heat and Mass Transfer   | - Mr. N.EJOU MALE        | -9 |
| 4. CME364-Energy Storage Devices   | - Mr. V.MURALI           | -6 |
| 5. CME396-Process Planning and Cost Estimation -                           | -Dr. S. SHANMUGASUNDARAM | -8 |
| 6. MX3085-Well Being with Traditional Practices<br>Yoga, Ayurveda & Siddha | - Mr. N. JAYACHANDRAN    | -2 |

#### Practical

- |                                     |   |    |
|-------------------------------------|---|----|
| 1. ME3681-CAD/CAM Laboratory        | - Mr. R.RAMASAMY &<br>Mr. S.ANANDHAKUMAR (Co-Staff) | -3 |
| 2. ME3682- Heat Transfer Laboratory | - Mr. N.EJOU MALE &<br>Mr. I. MATHAN RAM (Co-Staff) | -3 |
| 3. CME372-CAD/CAE Laboratory        | -Mr. R.RAMASAMY &<br>Mr. D. MARIE SAMSON (Co-Staff) | -3 |
| 4. Net/Lib                          | - Mr. N. JAYACHANDRAN                               | -1 |

Total - 48 Periods

Time Table In-charge

HOD/Mechanical

Principal



# V.R.S. College of Engineering & Technology, Arasur-607107

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

## Department of Mechanical Engineering

(Under Graduate Programme)

### TIME TABLE - EVEN SEMESTER (2023-2024)

#### REGULATION 2017



Class / Semester: IV/ VIII  
Effective From: 01-02-2024

Lecture Hall: NF-1

Periods	1	2		3	4		5	6		7	8
DAY	9.15 to 10.05	10.05 to 10.55	10.55 to 11.10	11.10 to 12.00	12.00 to 12.50	12.50 to 1.20	1.20 to 2.10	2.10 to 3.00	3.00 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	PPC		T E A B R E A K	POM		L U N C H B R E A K	POM	PPC	T E A B R E A K	PROJECT WORK	
TUE	POM			PPC			POM	PPC		PROJECT WORK	
WED	PROJECT WORK			PROJECT WORK			PROJECT WORK			PROJECT WORK	
THU	PROJECT WORK			PROJECT WORK			PROJECT WORK			PROJECT WORK	
FRI	PROJECT WORK			PROJECT WORK			PROJECT WORK			PROJECT WORK	
SAT	PROJECT WORK			PROJECT WORK			PROJECT WORK			PROJECT WORK	

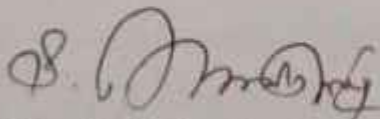
#### Theory subjects

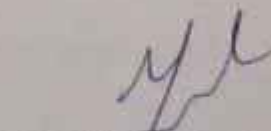
- |   |                       |    |
|---|-----------------------|----|
| 1. IE8693-Production Planning and Control | -Mr.C. SUBRAMANIAN    | -6 |
| 2. MG8591-Principles of Management        | - Mr. D. SATHESHKUMAR | -6 |

#### Practical

- |                        |                  |      |
|------------------------|------------------|------|
| 1. ME8811-Project Work | - Dr. G. PERUMAL | - 36 |
|------------------------|------------------|------|

Total – 48 Periods

  
Time Table In-charge

  
HOD/Mechanical

  
Principal



## V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

**BRANCH: MECH**

Ref. VRS CET / SI1 / TT / 02

With Effective from: 25.09.2023



Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	PHY	T E A B R E A K	MAT (T)		L U N C H B R E A K	ENG Lab		T E A B R E A K	PHY	MAT	PSPP
TUE	CHE		PHY	PSPP		TAMIL	ENG		CHE	PSPP	MAT
WED	PHY		ENG	CHE		MAT	ENG		PSPP(Internet Lab)/ Physics & Chemistry Lab		
THU	ENG		CHE	PSPP (T)		PSPP (T)	MAT		ENG	CHE	PHY
FRI	MAT		CHE	ENG		PSPP	PHY		PSPP	PHY	CHE
SAT	PSPP		PSPP(Software Project Lab)/ Physics & Chemistry Lab			→	ENG		CHE	MAT	PHY

*Class In charge: Mr. B. Mohan Raj*

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mr. B. Mohan Raj	7
MA3151	Matrices and Calculus	Ms. K.Kalaiyarasi	8
PH3151	Engineering Physics	Dr. K. Jayasheela	8
CY3151	Engineering Chemistry	Ms. M. Vanisri	8
GE3151	Problem Solving and Python Programming	Mr. P. Dinesh Babu	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet & Software Project Lab)	Mr. P. Dinesh Babu	3
BS3171	Physics & Chemistry Laboratory	Dr. K. Jayasheela / Ms. M. Vanisri	3
GE3172	English Laboratory	Mr. B. Mohan Raj	2

*[Signature]*  
Time Table In-Charge

*[Signature]*  
HOD/S&H

*[Signature]*  
Principal





# V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

BRANCH: CIVIL

Ref. VRS CET / SH / TT / 02

With Effective from: 25.09.2023



Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	TAMIL	T E A B R E A K	CHE	PSPP (T)	L U N C H B R E A K	PSPP (T)	PHY	T E A B R E A K	CHE	ENG	PHY
TUE	PSPP		PSPP(Software Project Lab)/ Physics & Chemistry Lab			→	PHY		MAT (T)		CHE
WED	ENG		PSPP(Internet Lab)/ Physics & Chemistry Lab			→	MAT		ENG	MAT	ENG
THU	ENG		PHY	CHE		MAT	PSPP		MAT	ENG Lab	
FRI	CHE		PHY	PSPP		MAT	CHE		PHY	ENG	PSPP
SAT	MAT		PSPP	ENG		PSPP	PHY		CHE	PHY	CHE

Class In charge: Dr. J. Silambarasan

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mr. K. Manisekaran	7
MA3151	Matrices and Calculus	Dr.V. Padmavathi	8
PH3151	Engineering Physics	Dr. K. Ashok Kumar	8
CY3151	Engineering Chemistry	Dr. J. Silambarasan	8
GE3151	Problem Solving and Python Programming	Mr. M. Santhanam	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet Lab & Software Project Lab)	Mrs. S. Praveena	3
BS3171	Physics & Chemistry Laboratory	Dr. K. Ashok Kumar / Dr. J. Silambarasan	3
GE3172	English Laboratory	Mr. K. Manisekaran	2

Time Table In-Charge

HOD/S&H

Principal



# V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

BRANCH: ECE

Ref VRS CET / SH / TT / 02

With Effective from: 25.09.2023



Periods	1		2	3		4	5		6	7	8	
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50	
MON	PSPP	T E A B R E A K	PHY	ENG	L U N C H B R E A K	MAT (T)		T E A B R E A K	PHY	PSPP	CHE	
TUE	CHE		ENG	TAMIL		MAT	PSPP		ENG Lab		PHY	
WED	PHY		MAT	ENG		ENG	CHE		PHY	PSPP	CHE	
THU	MAT		PSPP	MAT		CHE	PHY		PSPP(Software Project Lab)/ Physics & Chemistry Lab			
FRI	ENG		CHE	MAT		PHY	PSPP (T)		PSPP (T)	CHE	PHY	
SAT	ENG		PSPP(Internet Lab) /Physics & Chemistry Lab			→	CHE		ENG	MAT	PSPP	

Class In charge: Dr. K. Ashok Kumar

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mrs.A.Sasirekha	7
MA3151	Matrices and Calculus	Dr.V. Padmavathi	8
PH3151	Engineering Physics	Dr. K. Ashok Kumar	8
CY3151	Engineering Chemistry	Dr. J. Silambarasan	8
GE3151	Problem Solving and Python Programming	Mrs. S. Praveena	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet & Software Project Lab)	Mrs. S. Praveena	3
BS3171	Physics & Chemistry Laboratory	Dr. K. Ashok Kumar / Dr. J. Silambarasan	3
GE3172	English Laboratory	Mrs.A.Sasirekha	2

  
Time Table In-Charge

  
HOB/S&U

  
Principal



# V.R.S College of Engineering and Technology, Arasur

(Reaccredited by NAAC and an ISO 9001:2008 Recertified Institution)

I Year / I Semester Time Table, September 2023 – January 2024

Ref: VRS CET / SH / TT / 02

BRANCH: CSE-A



With Effective from:25.09.2023

Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	MAT	T E A  B R E A K	TAMIL	MAT	L U N C H  B R E A K	PHY	PSPP	T E A  B R E A K	CHE	ENG	PHY
TUE	PSPP		MAT (T)			PHY	CHE		PSPP(Internet Lab)/ Physics & Chemistry Lab		
WED	CHE		PHY	PSPP		PHY	PSPP		CHE	ENG	MAT
THU	PHY		PSPP(Internet Lab)/ Physics & Chemistry Lab			→	ENG		PSPP	MAT	ENG
FRI	PHY		PSPP	CHE		MAT	ENG		CHE	ENG Lab	
SAT	MAT		CHE	ENG		CHE	PHY		PSPP (T)		ENG

Class In charge: Mr. R. Arumugam

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mr. B. Mohan Raj	7
MA3151	Matrices and Calculus	Mr. R. Arumugam	8
PH3151	Engineering Physics	Dr. K. Jayasheela	8
CY3151	Engineering Chemistry	Mrs. E. Kala	8
GE3151	Problem Solving and Python Programming	Mrs. M. Ishwarya	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet Lab)	Mrs. M. Ishwarya	3
BS3171	Physics & Chemistry Laboratory	Dr. K. Jayasheela / Mrs. E. Kala	3
GE3172	English Laboratory	Mr. B. Mohan Raj	2

Time Table In-Charge

HOD/S&H

Principal



# V.R.S College of Engineering and Technology, Arasur

(Rencredited by NAAC and an ISO 9001:2008 Recertified Institution)

1 Year / I Semester Time Table, September 2023 – January 2024

Ref: VRS CET / SH / TT / 02

BRANCH: CSE-B

With Effective from: 25.09.2023

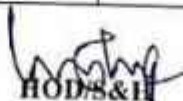


Periods	1		2	3		4	5		6	7	8
DAY	9.15 to 10.05	10.05 to 10.20	10.20 to 11.10	11.10 to 12.00	12.00 to 12.30	12.30 to 1.20	1.20 to 2.10	2.10 to 2.20	2.20 to 3.10	3.10 to 4.00	4.00 to 4.50
MON	CHE	T E A B R E A K	ENG Lab		L U N C H B R E A K	MAT	ENG	T E A B R E A K	PSPP(OOPS Lab)/ Physics & Chemistry Lab		
TUE	PHY		PSPP(Internet Lab)/ Physics & Chemistry Lab			→	MAT		PSPP	TAMIL	ENG
WED	MAT		ENG	PHY		CHE	ENG		MAT (T)		PSPP
THU	CHE		PSPP	ENG		PHY	CHE		PSPP	PHY	MAT
FRI	PHY		PSPP (T)			CHE	ENG		CHE	MAT	PHY
SAT	CHE		MAT	PHY		PHY	PSPP		PSPP	ENG	CHE

Class In charge: Mr. K. Manisekaran

Subject Code	Name of the Subject	Name of the Staff	Hour
<i>Theory</i>			
HS3152	Professional English – I	Mr. K. Manisekaran	7
MA3151	Matrices and Calculus	Ms. K.Kalaiyarasi	8
PH3151	Engineering Physics	Mrs. G. Gowri Shanmugapriya	8
CY3151	Engineering Chemistry	Ms. M. Vanisri	8
GE3151	Problem Solving and Python Programming	Mr. P. Prabu	8
GE3152	Heritage of Tamil	Mrs. S. Shanmugapriya	1
<i>Practical</i>			
GE3171	Problem Solving and Python Programming Laboratory (Internet & OOPS Lab)	Mr. P. Prabu	3
BS3171	Physics & Chemistry Laboratory	Mrs. G. Gowri Shanmugapriya / Ms. M. Vanisri	3
GE3172	English Laboratory	Mr. K. Manisekaran	2

  
Time Table In-Charge

  
HODS&H

  
Principal



**ANNA UNIVERSITY :: CHENNAI - 600 025**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

Assessment Details Entered

NOV. / DEC. EXAMINATION, 2023 - EXAMINATIONS

Inst Code & Name : 4227 - V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

Branch Code / Name : 103 : B.E. Civil Engineering      University : AUC

Semester : 01

Register No.	Name of the Student	Subjects	Attend hr 1	Total hr 1	Attend hr 2	Total hr2	IM 2	Attend hr 3	Tot hr 3	IM 3	Attend hr 4	Total hr4	IM 4
422723103001	ASHIFA BANU S	BS3171									60	60	91
		CY3151						43	43	76	38	38	90
		GE3151						35	35	70	60	60	78
		GE3152						8	8	89	7	7	91
		GE3171									60	60	91
		GE3172									30	30	91
		HS3152						30	30	79	39	40	98
		MA3151						47	47	78	60	64	98
		PH3151						35	35	77	43	43	95
422723103002	BHARATHI N	BS3171									60	60	98
		CY3151						43	43	75	38	38	80
		GE3151						35	35	52	56	60	87
		GE3152						8	8	90	7	7	95
		GE3171									60	60	93
		GE3172									30	30	97
		HS3152						30	30	59	38	40	89
		MA3151						47	47	59	61	64	97
		PH3151						35	35	53	43	43	84
422723103003	DHARANINIROSHA T	BS3171									60	60	97
		CY3151						43	43	82	38	38	92
		GE3151						35	35	76	58	60	80
		GE3152						8	8	87	7	7	98
		GE3171									60	60	91
		GE3172									30	30	97
		HS3152						30	30	70	38	40	97
		MA3151						47	47	70	60	64	89
		PH3151						35	35	84	39	43	89
422723103004	DHINAKARAN P	BS3171									60	60	97
		CY3151						43	43	95	38	38	96
		GE3151						33	35	82	59	60	85
		GE3152						8	8	93	7	7	94
		GE3171									60	60	97
		GE3172									30	30	96
		HS3152						30	30	87	39	40	89
		MA3151						39	47	100	60	64	98
		PH3151						33	35	86	40	43	98
422723103005	DINESH BABU M	BS3171									60	60	98
		CY3151						43	43	70	38	38	94
		GE3151						35	35	65	57	60	78
		GE3152						8	8	84	7	7	91
		GE3171									60	60	90
		GE3172									30	30	94
		HS3152						30	30	57	38	40	97
		MA3151						47	47	51	60	64	89
		PH3151						35	35	70	42	43	89
422723103006	DURGA R	BS3171									0	60	0
		CY3151						39	43	40	0	38	0
		GE3151						35	35	40	0	60	0
		GE3152						8	8	84	0	7	0
		GE3171									0	60	0
		GE3172									0	30	0
		HS3152						22	30	40	0	40	0
		MA3151						47	47	40	0	64	0



**ANNA UNIVERSITY :: CHENNAI - 600 025**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

Assessment Details Entered

NOV. / DEC. EXAMINATION, 2023 - EXAMINATIONS

Inst Code & Name : 4227 - V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

	PH3151	30	35	40	0	43	0
422723103007	HARIPRIYA S	BS3171			60	60	97
	CY3151	43	43	81	37	38	95
	GE3151	35	35	70	57	60	88
	GE3152	8	8	87	7	7	95
	GE3171				60	60	97
	GE3172				30	30	97
	HS3152	30	30	83	38	40	89
	MA3151	47	47	76	61	64	98
	PH3151	35	35	82	43	43	89
422723103008	HARISH KUMAR G	BS3171			60	60	94
	CY3151	41	43	70	37	38	84
	GE3151	35	35	55	52	60	82
	GE3152	8	8	87	7	7	94
	GE3171				60	60	97
	GE3172				30	30	95
	HS3152	30	30	73	39	40	97
	MA3151	47	47	66	63	64	97
	PH3151	35	35	70	42	43	87
422723103009	KIRUTHIKA T	BS3171			60	60	97
	CY3151	43	43	73	37	38	95
	GE3151	35	35	56	60	60	78
	GE3152	8	8	84	7	7	90
	GE3171				60	60	97
	GE3172				30	30	94
	HS3152	30	30	81	36	40	89
	MA3151	47	47	71	61	64	98
	PH3151	33	35	72	41	43	99
422723103010	MADHAN KUMAR R	BS3171			60	60	97
	CY3151	43	43	70	34	38	98
	GE3151	35	35	73	56	60	78
	GE3152	8	8	80	7	7	97
	GE3171				60	60	93
	GE3172				30	30	96
	HS3152	30	30	52	39	40	90
	MA3151	47	47	93	60	64	97
	PH3151	33	35	45	43	43	89
422723103011	MANISHA S	BS3171			60	60	95
	CY3151	33	43	70	36	38	92
	GE3151	31	35	60	60	60	87
	GE3152	8	8	84	7	7	98
	GE3171				60	60	97
	GE3172				30	30	94
	HS3152	30	30	44	39	40	89
	MA3151	44	47	67	61	64	96
	PH3151	33	35	45	43	43	78
422723103012	PAZHANIVEL V	BS3171			60	60	94
	CY3151	43	43	70	37	38	89
	GE3151	35	35	71	59	60	87
	GE3152	8	8	87	7	7	94
	GE3171				60	60	91
	GE3172				30	30	94
	HS3152	30	30	59	40	40	90
	MA3151	47	47	73	60	64	97
	PH3151	33	35	77	42	43	78
422723103013	PRAVEENRAJ R	BS3171			60	60	95
	CY3151	41	43	70	37	38	95
	GE3151	35	35	60	54	60	87



**ANNA UNIVERSITY :: CHENNAI - 600 025**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

Assessment Details Entered

NOV. / DEC. EXAMINATION, 2023 - EXAMINATIONS

Inst Code & Name : 4227 - V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

	GE3152	8	8	81	7	7	92
	GE3171				60	60	98
	GE3172				30	30	99
	HS3152	30	30	61	37	40	92
	MA3151	47	47	70	59	64	91
	PH3151	33	35	73	42	43	89
422723103014	PRIYADHARSHINI A				0	60	0
	BS3171				0	60	0
	CY3151	34	43	40	0	38	0
	GE3151	30	35	40	0	60	0
	GE3152	8	8	75	0	7	0
	GE3171				0	60	0
	GE3172				0	30	0
	HS3152	17	30	40	0	40	0
	MA3151	41	47	40	0	64	0
	PH3151	25	35	40	0	43	0
422723103015	RAJASHREE S				60	60	99
	BS3171				60	60	99
	CY3151	43	43	72	33	38	89
	GE3151	35	35	64	56	60	81
	GE3152	8	8	84	7	7	97
	GE3171				60	60	98
	GE3172				30	30	98
	HS3152	30	30	76	36	40	80
	MA3151	47	47	59	59	64	97
	PH3151	33	35	72	42	43	87
422723103016	SABASH KUMAR S				60	60	94
	BS3171				60	60	94
	CY3151	43	43	61	37	38	91
	GE3151	35	35	55	53	60	79
	GE3152	8	8	89	7	7	96
	GE3171				60	60	97
	GE3172				30	30	97
	HS3152	30	30	48	35	40	72
	MA3151	47	47	55	59	64	97
	PH3151	33	35	66	39	43	87
422723103017	SHALINI R				60	60	97
	BS3171				60	60	97
	CY3151	43	43	92	37	38	94
	GE3151	35	35	83	60	60	83
	GE3152	8	8	92	7	7	97
	GE3171				60	60	91
	GE3172				30	30	97
	HS3152	30	30	80	39	40	88
	MA3151	47	47	98	60	64	89
	PH3151	33	35	88	38	43	87
422723103018	SIVAGURU S				60	60	97
	BS3171				60	60	97
	CY3151	36	43	50	38	38	89
	GE3151	26	35	55	52	60	80
	GE3152	8	8	76	7	7	94
	GE3171				60	60	90
	GE3172				30	30	97
	HS3152	22	30	40	35	40	88
	MA3151	43	47	45	59	64	98
	PH3151	28	35	51	42	43	83
422723103019	SRIDHAR T				60	60	92
	BS3171				60	60	92
	CY3151	43	43	70	34	38	89
	GE3151	35	35	70	57	60	83
	GE3152	8	8	86	7	7	90
	GE3171				60	60	97
	GE3172				30	30	95
	HS3152	30	30	70	35	40	86



# ANNA UNIVERSITY :: CHENNAI - 600 025

## OFFICE OF THE CONTROLLER OF EXAMINATIONS

Assessment Details Entered

NOV. / DEC. EXAMINATION, 2023 - EXAMINATIONS

**Inst Code & Name : 4227 - V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY**

	MA3151	47	47	66	61	64	97
	PH3151	33	35	71	41	43	86
422723103020	SUJITHA J				60	60	95
	BS3171						
	CY3151	43	43	91	36	38	86
	GE3151	35	35	90	53	60	93
	GE3152	8	8	90	7	7	98
	GE3171				60	60	92
	GE3172				30	30	96
	HS3152	30	30	82	35	40	78
	MA3151	47	47	94	60	64	98
	PH3151	33	35	84	43	43	79
422723103021	SURYA E				60	60	97
	BS3171						
	CY3151	43	43	70	35	38	89
	GE3151	35	35	67	60	60	80
	GE3152	8	8	84	7	7	97
	GE3171				60	60	93
	GE3172				30	30	97
	HS3152	30	30	62	38	40	85
	MA3151	47	47	100	60	64	91
	PH3151	33	35	78	42	43	98
422723103022	SWEETIGA S				60	60	100
	BS3171						
	CY3151	43	43	97	37	38	89
	GE3151	35	35	91	60	60	95
	GE3152	8	8	94	7	7	98
	GE3171				60	60	91
	GE3172				30	30	94
	HS3152	30	30	90	38	40	81
	MA3151	47	47	100	58	64	90
	PH3151	33	35	90	42	43	99
422723103023	VAISHNAVI P				60	60	95
	BS3171						
	CY3151	43	43	84	35	38	82
	GE3151	35	35	76	60	60	82
	GE3152	8	8	87	7	7	99
	GE3171				60	60	97
	GE3172				30	30	91
	HS3152	30	30	85	39	40	84
	MA3151	47	47	93	57	64	98
	PH3151	33	35	88	42	43	89
422723103024	VIJAY B				60	60	97
	BS3171						
	CY3151	43	43	81	36	38	96
	GE3151	35	35	81	60	60	95
	GE3152	8	8	89	7	7	97
	GE3171				60	60	97
	GE3172				30	30	90
	HS3152	30	30	80	37	40	71
	MA3151	47	47	97	53	64	97
	PH3151	33	35	80	41	43	98
422723103025	VINOTHINI L				60	60	97
	BS3171						
	CY3151	43	43	71	37	38	86
	GE3151	35	35	77	60	60	78
	GE3152	8	8	90	7	7	97
	GE3171				60	60	97
	GE3172				30	30	97
	HS3152	30	30	71	34	40	85
	MA3151	47	47	82	50	64	89
	PH3151	33	35	87	40	43	98





**ANNA UNIVERSITY :: CHENNAI - 600 025**  
**OFFICE OF THE CONTROLLER OF EXAMINATIONS**

Assessment Details Entered

NOV. / DEC. EXAMINATION, 2023 - EXAMINATIONS

Inst Code & Name : 4227 - V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

Branch Code / Name : 104 : B.E. Computer Science and Engineering      University : AUC  
Semester : 05

Register No.	Name of the Student	Subjects	Attend hr 1	Total hr 1	Attend hr 2	Total hr2	IM 2	Attend hr 3	Tot hr 3	IM 3	Attend hr 4	Total hr4	IM 4
422721104001	ABINASH R	CB3491						34	42	60	30	35	90
		CCS334						34	47	61	30	34	90
		CCS335						30	41	60	30	34	90
		CS3501						46	71	58	40	44	90
		CS3551						20	27	60	38	42	90
		CS3591						39	46	57	40	43	90
		MX3084									40	42	90
		SB3001									88	88	100
422721104002	ABISHALINI P	CB3491						36	42	73	33	35	95
		CCS334						46	47	82	32	34	99
		CCS335						34	41	74	33	34	96
		CS3501						58	71	69	42	44	97
		CS3551						24	27	91	40	42	96
		CS3591						39	46	87	42	43	95
		MX3084									41	42	97
		SB3001									88	88	100
422721104003	AKILAN G	CB3491						34	42	60	32	35	92
		CCS334						43	47	61	31	34	95
		CCS335						37	41	62	32	34	95
		CS3501						59	71	59	41	44	95
		CS3551						25	27	65	40	42	95
		CS3591						39	46	50	41	43	92
		MX3084									42	42	95
		SB3001									88	88	99
422721104004	AKILANDESHWARI K	CB3491						34	42	90	34	35	99
		CCS334						39	47	91	32	34	99
		CCS335						38	41	76	33	34	99
		CS3501						59	71	77	43	44	99
		CS3551						23	27	94	42	42	99
		CS3591						36	46	75	43	43	99
		MX3084									42	42	99
		SB3001									88	88	100
422721104005	ANAS AHAMED A	CB3491						34	42	89	33	35	95
		CCS334						41	47	62	32	34	97
		CCS335						40	41	74	32	34	96
		CS3501						64	71	73	42	44	97
		CS3551						26	27	70	41	42	95
		CS3591						44	46	76	42	43	95
		MX3084									40	42	97
		SB3001									88	88	99
422721104006	ARAVINDH M	CB3491						29	42	60	30	35	90
		CCS334						32	47	62	30	34	90
		CCS335						28	41	63	30	34	90
		CS3501						43	71	50	40	44	90
		CS3551						18	27	61	38	42	90
		CS3591						27	46	50	40	43	90
		MX3084									40	42	94
		SB3001									88	88	100
422721104007	BARATH S	CB3491						31	42	60	32	35	96
		CCS334						30	47	62	32	34	95
		CCS335						34	41	66	32	34	95
		CS3501						56	71	61	42	44	95
		CS3551						18	27	63	41	42	96



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	CS3591	35	46	79	41	43	95
	MX3084				42	42	98
	SB3001				88	88	99
422721104008	BARATH KUMAR R	CB3491	37	42	68	30	35
	CCS334	39	47	63	30	34	90
	CCS335	31	41	67	30	34	90
	CS3501	60	71	64	40	44	96
	CS3551	25	27	65	40	42	90
	CS3591	40	46	51	40	43	90
	MX3084				41	42	95
	SB3001				88	88	99
422721104009	BHUVANACHANDHIRAN P	CB3491	39	42	60	33	35
	CCS334	40	47	69	31	34	95
	CCS335	39	41	69	31	34	95
	CS3501	68	71	50	41	44	95
	CS3551	24	27	65	38	42	92
	CS3591	44	46	87	42	43	95
	MX3084				42	42	96
	SB3001				88	88	100
422721104011	CHRISTOFOR JOHN S	CB3491	17	42	60	30	35
	CCS334	20	47	64	30	34	90
	CCS335	20	41	61	30	34	90
	CS3501	31	71	50	40	44	93
	CS3551	15	27	62	38	42	90
	CS3591	25	46	50	40	43	90
	MX3084				41	42	95
	SB3001				88	88	99
422721104012	DHARSHINI S	CB3491	40	42	70	32	35
	CCS334	45	47	68	32	34	96
	CCS335	39	41	62	32	34	96
	CS3501	67	71	67	41	44	96
	CS3551	26	27	74	40	42	95
	CS3591	45	46	83	42	43	97
	MX3084				42	42	99
	SB3001				88	88	100
422721104013	GOKUL V	CB3491	39	42	66	35	35
	CCS334	45	47	88	34	34	99
	CCS335	41	41	91	34	34	99
	CS3501	68	71	72	44	44	99
	CS3551	27	27	75	42	42	99
	CS3591	46	46	91	43	43	99
	MX3084				42	42	100
	SB3001				88	88	100
422721104014	GURUMOORTHY V	CB3491	25	42	64	30	35
	CCS334	23	47	61	30	34	90
	CCS335	26	41	62	30	34	90
	CS3501	46	71	50	41	44	90
	CS3551	17	27	66	40	42	90
	CS3591	31	46	59	40	43	90
	MX3084				40	42	95
	SB3001				88	88	99
422721104015	KALAISELVAM M	CB3491	15	42	62	31	35
	CCS334	20	47	64	31	34	94
	CCS335	20	41	61	30	34	94
	CS3501	25	71	50	40	44	90
	CS3551	15	27	64	42	42	96
	CS3591	25	46	50	40	43	94
	MX3084				42	42	95



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	SB3001							88	88	100
422721104016	KANCHANA S	CB3491	30	42	60	32	35	96		
		CCS334	30	47	68	31	34	95		
		CCS335	25	41	63	32	34	94		
		CS3501	48	71	56	42	44	93		
		CS3551	17	27	73	40	42	96		
		CS3591	30	46	78	41	43	95		
		MX3084				41	42	96		
		SB3001					88	88	100	
422721104017	KARISHMA A	CB3491	35	42	60	32	35	92		
		CCS334	35	47	61	30	34	92		
		CCS335	34	41	63	30	34	92		
		CS3501	51	71	50	42	44	90		
		CS3551	19	27	62	40	42	93		
		CS3591	43	46	51	40	43	92		
		MX3084				40	42	96		
		SB3001					88	88	99	
422721104018	KAYALVIZHI G	CB3491	22	42	64	32	35	94		
		CCS334	25	47	61	32	34	93		
		CCS335	23	41	67	30	34	95		
		CS3501	36	71	58	42	44	95		
		CS3551	15	27	80	40	42	94		
		CS3591	26	46	62	40	43	95		
		MX3084				41	42	95		
		SB3001					88	88	99	
422721104019	KESAVAN B	CB3491	37	42	64	35	35	90		
		CCS334	41	47	63	34	34	90		
		CCS335	39	41	62	34	34	90		
		CS3501	60	71	50	40	44	90		
		CS3551	23	27	61	42	42	90		
		CS3591	42	46	55	43	43	90		
		MX3084				40	42	90		
		SB3001					88	88	98	
422721104020	KUMARAVEL A	CB3491	37	42	67	34	35	90		
		CCS334	41	47	62	32	34	92		
		CCS335	34	41	63	33	34	90		
		CS3501	58	71	50	40	44	90		
		CS3551	25	27	66	42	42	90		
		CS3591	41	46	50	42	43	90		
		MX3084				40	42	96		
		SB3001					88	88	99	
422721104021	LATHA S	CB3491	40	42	90	35	35	99		
		CCS334	47	47	64	34	34	99		
		CCS335	40	41	90	34	34	99		
		CS3501	68	71	74	44	44	99		
		CS3551	26	27	93	42	42	99		
		CS3591	44	46	99	43	43	99		
		MX3084				42	42	100		
		SB3001					88	88	100	
422721104022	MADHUMITHA A	CB3491	25	42	60	32	35	94		
		CCS334	29	47	77	33	34	96		
		CCS335	25	41	61	32	34	92		
		CS3501	52	71	58	42	44	95		
		CS3551	19	27	92	40	42	96		
		CS3591	35	46	92	42	43	95		
		MX3084				41	42	99		
		SB3001					88	88	100	
422721104023	MANIYARASAN S	CB3491	31	42	67	33	35	96		



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	CCS334	27	47	71	33	34	95	
	CCS335	29	41	67	32	34	95	
	CS3501	49	71	55	40	44	92	
	CS3551	22	27	74	40	42	95	
	CS3591	37	46	76	41	43	95	
	MX3084				41	42	92	
	SB3001				88	88	99	
422721104024	MANO D	CB3491	28	42	62	30	35	90
	CCS334	30	47	61	30	34	90	
	CCS335	32	41	62	30	34	90	
	CS3501	52	71	50	40	44	90	
	CS3551	15	27	61	40	42	90	
	CS3591	37	46	50	40	43	90	
	MX3084				40	42	90	
	SB3001				88	88	99	
422721104025	MATHINA M	CB3491	40	42	70	35	35	99
	CCS334	47	47	74	34	34	99	
	CCS335	39	41	77	34	34	99	
	CS3501	67	71	69	40	44	93	
	CS3551	26	27	86	42	42	99	
	CS3591	46	46	92	43	43	99	
	MX3084				42	42	100	
	SB3001				88	88	100	
422721104026	MOHAMMED RAFEE U	CB3491	15	42	50	30	35	90
	CCS334	20	47	61	30	34	90	
	CCS335	20	41	60	30	34	85	
	CS3501	25	71	40	40	44	85	
	CS3551	15	27	50	40	42	90	
	CS3591	25	46	50	40	43	90	
	MX3084				41	42	90	
	SB3001				88	88	98	
422721104027	NANDHINI P	CB3491	38	42	92	33	35	94
	CCS334	38	47	84	32	34	96	
	CCS335	30	41	85	33	34	92	
	CS3501	66	71	71	42	44	96	
	CS3551	23	27	96	40	42	95	
	CS3591	44	46	92	42	43	95	
	MX3084				42	42	100	
	SB3001				88	88	100	
422721104028	NAVARATHANA M	CB3491	34	42	60	34	35	96
	CCS334	37	47	63	33	34	97	
	CCS335	36	41	69	33	34	96	
	CS3501	60	71	73	43	44	97	
	CS3551	22	27	69	42	42	96	
	CS3591	39	46	85	42	43	95	
	MX3084				41	42	98	
	SB3001				88	88	100	
422721104029	NAVEENKUMAR D	CB3491	27	42	60	30	35	90
	CCS334	33	47	62	30	34	90	
	CCS335	22	41	56	30	34	90	
	CS3501	39	71	50	40	44	90	
	CS3551	15	27	60	40	42	90	
	CS3591	25	46	50	40	43	90	
	MX3084				40	42	90	
	SB3001				88	88	100	
422721104030	PRAVEEN J	CB3491	34	42	62	30	35	90
	CCS334	34	47	61	30	34	90	
	CCS335	30	41	62	30	34	90	



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	CS3501	50	71	50	42	44	90	
	CS3551	20	27	62	38	42	90	
	CS3591	40	46	50	40	43	90	
	MX3084				41	42	94	
	SB3001				88	88	99	
422721104031	PREMKUMAR V	CB3491	38	42	64	33	35	94
	CCS334	42	47	66	32	34	95	
	CCS335	37	41	63	32	34	96	
	CS3501	65	71	55	42	44	95	
	CS3551	25	27	62	42	42	95	
	CS3591	45	46	64	42	43	94	
	MX3084				42	42	96	
	SB3001				88	88	100	
422721104032	PRIYADHARSHINI M	CB3491	35	42	63	34	35	96
	CCS334	42	47	64	33	34	95	
	CCS335	32	41	62	32	34	97	
	CS3501	57	71	56	42	44	96	
	CS3551	23	27	71	40	42	96	
	CS3591	37	46	74	42	43	95	
	MX3084				42	42	98	
	SB3001				88	88	100	
422721104033	PRIYADHARSHINI P	CB3491	38	42	64	33	35	93
	CCS334	50	51	64	30	34	95	
	CCS335	36	39	66	32	34	94	
	CS3501	63	67	64	41	44	95	
	CS3551	26	27	74	42	42	95	
	CS3591	46	48	76	42	43	96	
	MX3084				41	42	97	
	SB3001				88	88	100	
422721104034	PRIYADHARSHINI P	CB3491	38	42	66	32	35	96
	CCS334	45	51	64	32	34	90	
	CCS335	34	39	66	30	34	90	
	CS3501	55	67	60	40	44	92	
	CS3551	24	27	70	40	42	93	
	CS3591	39	48	57	42	43	92	
	MX3084				41	42	95	
	SB3001				88	88	100	
422721104035	RAGUL SARATHI R	CB3491	37	42	76	30	35	90
	CCS334	44	51	63	30	34	90	
	CCS335	32	39	61	30	34	90	
	CS3501	56	67	62	40	44	90	
	CS3551	24	27	70	38	42	95	
	CS3591	36	48	79	40	43	90	
	MX3084				40	42	90	
	SB3001				88	88	100	
422721104036	RAJA MOHAN S	CB3491	39	42	66	31	35	92
	CCS334	48	51	68	31	34	92	
	CCS335	37	39	62	31	34	92	
	CS3501	61	67	62	42	44	93	
	CS3551	24	27	91	40	42	95	
	CS3591	48	48	71	42	43	94	
	MX3084				40	42	98	
	SB3001				88	88	99	
422721104037	RAMKUMAR R	CB3491	36	42	67	32	35	92
	CCS334	45	51	62	32	34	93	
	CCS335	38	39	62	30	34	92	
	CS3501	58	67	61	42	44	94	
	CS3551	27	27	85	40	42	92	



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	CS3591	46	48	68	42	43	95	
	MX3084				40	42	95	
	SB3001				88	88	99	
422721104038	RAMYA V	CB3491	36	42	66	30	35	95
	CCS334	38	51	69	30	34	90	
	CCS335	26	39	67	30	34	90	
	CS3501	50	67	64	40	44	93	
	CS3551	19	27	60	40	42	90	
	CS3591	34	48	75	40	43	95	
	MX3084				42	42	98	
	SB3001				88	88	99	
422721104039	RAVINTHER T	CB3491	16	42	50	30	35	90
	CCS334	22	51	61	30	34	90	
	CCS335	16	39	50	30	34	82	
	CS3501	29	67	40	40	44	90	
	CS3551	15	27	64	40	42	90	
	CS3591	25	48	50	40	43	90	
	MX3084				40	42	90	
	SB3001				88	88	99	
422721104040	SAIRAM B	CB3491	30	42	60	30	35	90
	CCS334	28	51	61	30	34	90	
	CCS335	36	39	63	30	34	90	
	CS3501	39	67	50	40	44	90	
	CS3551	16	27	65	40	42	90	
	CS3591	38	48	50	40	43	90	
	MX3084				40	42	95	
	SB3001				88	88	100	
422721104041	SANGAMITHRA B	CB3491	34	42	84	35	35	99
	CCS334	45	51	84	32	34	99	
	CCS335	31	39	77	34	34	99	
	CS3501	60	67	63	43	44	99	
	CS3551	24	27	97	42	42	99	
	CS3591	44	48	100	42	43	99	
	MX3084				42	42	100	
	SB3001				88	88	98	
422721104042	SANTHA ARUL A	CB3491	34	42	64	35	35	99
	CCS334	47	51	72	33	34	99	
	CCS335	30	39	83	33	34	99	
	CS3501	64	67	63	44	44	99	
	CS3551	25	27	92	42	42	99	
	CS3591	44	48	76	42	43	99	
	MX3084				42	42	100	
	SB3001				88	88	99	
422721104043	SANTHIYA N	CB3491	37	42	70	35	35	99
	CCS334	42	51	84	33	34	99	
	CCS335	33	39	78	33	34	99	
	CS3501	61	67	69	43	44	99	
	CS3551	23	27	79	42	42	99	
	CS3591	42	48	78	42	43	99	
	MX3084				42	42	100	
	SB3001				88	88	99	
422721104044	SARANYA S	CB3491	24	42	68	34	35	94
	CCS334	27	51	78	30	34	95	
	CCS335	18	39	63	32	33	95	
	CS3501	34	67	68	42	44	96	
	CS3551	15	27	64	40	42	95	
	CS3591	25	48	83	40	43	92	
	MX3084				41	42	98	



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		SB3001							88	88	99
422721104045	SARATHI S	CB3491	33	42	69	30	35	93			
		CCS334	36	57	63	32	34	92			
		CCS335	27	39	68	30	33	92			
		CS3501	54	67	65	40	44	93			
		CS3551	20	27	71	40	42	92			
		CS3591	37	48	55	42	43	92			
		MX3084				41	42	96			
		SB3001				88	88	100			
422721104046	SARAVANAN K	CB3491	33	42	61	30	35	94			
		CCS334	35	51	66	31	34	93			
		CCS335	32	39	62	30	33	90			
		CS3501	56	67	53	40	44	96			
		CS3551	23	27	78	40	42	94			
		CS3591	42	48	60	40	43	92			
		MX3084				42	42	98			
		SB3001				88	88	100			
422721104047	SIVANESWARAN A	CB3491	15	42	60	34	35	94			
		CCS334	20	51	60	31	34	97			
		CCS335	20	39	66	32	33	96			
		CS3501	25	67	50	42	44	97			
		CS3551	15	27	60	40	42	96			
		CS3591	25	48	50	40	43	96			
		MX3084				42	42	100			
		SB3001				88	88	100			
422721104048	SIVARAMAKKANNAN G	CB3491	19	42	60	30	35	92			
		CCS334	29	51	64	30	34	94			
		CCS335	21	39	60	30	33	92			
		CS3501	35	67	50	40	44	95			
		CS3551	16	27	70	40	42	95			
		CS3591	25	48	50	40	43	90			
		MX3084				41	42	90			
		SB3001				88	88	99			
422721104049	SIVITHA D	CB3491	41	42	85	35	35	99			
		CCS334	51	51	82	34	34	99			
		CCS335	39	39	83	33	33	99			
		CS3501	67	67	80	44	44	99			
		CS3551	27	27	83	42	42	99			
		CS3591	48	48	84	43	43	99			
		MX3084				42	42	100			
		SB3001				88	88	100			
422721104050	SRIMAN N J	CB3491	39	42	65	34	35	90			
		CCS334	47	51	64	30	34	90			
		CCS335	34	39	63	32	33	90			
		CS3501	61	67	55	43	44	93			
		CS3551	24	27	63	42	42	90			
		CS3591	43	48	50	40	43	90			
		MX3084				42	42	94			
		SB3001				88	88	97			
422721104051	SRIRAKSHANA M	CB3491	32	42	76	34	35	99			
		CCS334	42	51	76	34	34	99			
		CCS335	33	39	65	33	33	99			
		CS3501	46	67	73	43	44	99			
		CS3551	25	27	79	42	42	99			
		CS3591	34	48	72	42	43	96			
		MX3084				42	42	100			
		SB3001				88	88	100			
422721104052	SUBASH M	CB3491	33	42	62	30	35	96			



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	CCS334	43	51	62	32	34	90	
	CCS335	32	39	62	30	33	90	
	CS3501	44	67	50	40	44	90	
	CS3551	24	27	60	40	42	90	
	CS3591	34	48	50	41	43	90	
	MX3084				41	42	92	
	SB3001				88	88	87	
422721104054	THIRU MURUGAN V	CB3491	34	42	64	32	35	97
	CCS334	42	51	78	33	34	96	
	CCS335	30	39	73	32	33	96	
	CS3501	54	67	57	42	44	94	
	CS3551	24	27	81	42	42	96	
	CS3591	41	48	64	41	43	95	
	MX3084				41	42	95	
	SB3001				88	88	99	
422721104055	VARUN K	CB3491	33	42	62	31	35	96
	CCS334	40	51	66	32	34	96	
	CCS335	33	39	60	30	33	95	
	CS3501	56	67	56	40	44	93	
	CS3551	23	27	62	41	42	94	
	CS3591	43	48	56	40	43	92	
	MX3084				41	42	95	
	SB3001				88	88	100	
422721104056	VASANTHA BARATHI E	CB3491	33	42	65	32	35	95
	CCS334	45	51	77	33	34	97	
	CCS335	31	39	72	31	33	92	
	CS3501	53	67	60	42	44	92	
	CS3551	22	27	80	40	42	96	
	CS3591	45	48	80	42	43	95	
	MX3084				42	42	100	
	SB3001				88	88	100	
422721104057	VIJAY P	CB3491	24	42	60	32	35	96
	CCS334	31	51	64	30	34	92	
	CCS335	23	39	62	30	33	90	
	CS3501	43	67	55	40	44	90	
	CS3551	19	27	78	41	42	90	
	CS3591	31	48	52	40	43	90	
	MX3084				41	42	90	
	SB3001				88	88	100	
422721104058	VIKRAM V	CB3491	39	42	66	33	35	97
	CCS334	47	51	62	32	34	96	
	CCS335	37	39	61	32	33	95	
	CS3501	62	67	58	43	44	95	
	CS3551	25	27	61	41	42	95	
	CS3591	44	48	66	42	43	95	
	MX3084				42	42	95	
	SB3001				88	88	100	
422721104059	VIMALESHWARAN K	CB3491	27	42	62	32	35	94
	CCS334	35	51	66	30	34	95	
	CCS335	26	39	65	32	33	94	
	CS3501	46	67	57	42	44	94	
	CS3551	18	27	77	40	42	95	
	CS3591	37	48	67	40	43	95	
	MX3084				42	42	98	
	SB3001				88	88	100	
422721104060	VISHAL ARNOLD V	CB3491	39	42	64	30	35	90
	CCS334	37	51	63	30	34	90	
	CCS335	29	39	63	30	33	90	





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	CS3501	49	67	51	40	44	90	
	CS3551	22	27	62	40	42	90	
	CS3591	34	48	68	40	43	90	
	MX3084				42	42	94	
	SB3001				88	88	100	
422721104301	DHINESH KUMAR G	CB3491	34	42	69	30	35	93
	CCS334	46	51	65	31	34	95	
	CCS335	32	39	60	30	33	94	
	CS3501	57	67	54	41	44	93	
	CS3551	24	27	69	40	42	95	
	CS3591	41	48	53	40	43	92	
	MX3084				42	42	98	
	SB3001				88	88	99	
422721104302	NITHYAPATHI S	CB3491	0	42	0	0	35	0
	CCS334	0	51	0	0	34	0	
	CCS335	0	39	0	0	33	0	
	CS3501	0	67	0	0	44	0	
	CS3551	0	27	0	0	42	0	
	CS3591	0	48	0	0	43	0	
	MX3084				0	42	0	
	SB3001				0	88	0	
422721104701	THENNARASU K	CB3491	40	42	67	32	35	95
	CCS334	45	51	73	32	34	94	
	CCS335	38	39	76	32	33	96	
	CS3501	62	67	58	42	44	95	
	CS3551	22	27	79	41	42	95	
	CS3591	43	48	80	41	43	95	
	MX3084				42	42	100	
	SB3001				88	88	87	
422721104702	RAMANA N	CB3491	41	42	60	30	35	92
	CCS334	50	51	66	30	34	90	
	CCS335	37	39	65	31	33	92	
	CS3501	65	67	50	42	44	90	
	CS3551	27	27	70	42	42	90	
	CS3591	46	48	50	40	43	90	
	MX3084				41	42	90	
	SB3001				88	88	100	
422721104703	THAMIZHARASI R	CB3491	25	42	65	30	35	96
	CCS334	31	51	77	30	34	94	
	CCS335	25	39	67	30	33	94	
	CS3501	44	67	55	40	44	95	
	CS3551	15	27	63	40	42	95	
	CS3591	29	48	50	40	43	93	
	MX3084				40	42	92	
	SB3001				88	88	99	



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Branch Code / Name : 105 : B.E. Electrical and Electronics Engineering

University : AUC

Semester : 07

Register No.	Name of the Student	Subjects	Attend hr 1	Total hr 1	Attend hr 2	Total hr2	IM 2	Attend hr 3	Tot hr 3	IM 3	Attend hr 4	Total hr4	IM 4
422720105001	AJITH KUMAR E	EE8010	12	15	16	16	70	25	29	75	14	20	89
		EE8701	16	16	17	17	89	20	22	74	23	23	94
		EE8702	15	17	17	17	81	11	19	75	15	20	88
		EE8703	14	16	16	16	85	21	27	89	30	30	90
		EE8711									53	60	95
		EE8712									55	60	92
		GE8071	15	15	16	16	88	15	23	74	17	17	95
		SB8056									45	45	96
422720105002	ANBUSELVAN K	EE8010	15	15	16	16	76	24	29	75	20	20	90
		EE8701	16	16	17	17	71	22	22	76	23	23	92
		EE8702	17	17	17	17	74	12	19	70	20	20	92
		EE8703	16	16	16	16	86	24	27	75	30	30	91
		EE8711									60	60	94
		EE8712									55	60	94
		GE8071	15	15	16	16	78	11	23	60	17	17	92
		SB8056									45	45	93
422720105003	ARUNA K	EE8010	11	15	16	16	79	28	29	80	20	20	92
		EE8701	12	16	17	17	81	22	22	65	22	23	94
		EE8702	12	17	17	17	82	15	19	75	20	20	94
		EE8703	10	16	16	16	79	24	27	76	30	30	94
		EE8711									53	60	96
		EE8712									53	60	94
		GE8071	13	15	16	16	74	17	23	70	17	17	94
		SB8056									45	45	92
422720105004	BHUVANA B	EE8010	12	15	16	16	84	21	29	85	20	20	95
		EE8701	16	16	17	17	85	16	22	80	23	23	95
		EE8702	17	17	17	17	92	17	19	86	20	20	95
		EE8703	15	16	16	16	80	27	27	76	25	30	93
		EE8711									56	60	97
		EE8712									54	60	96
		GE8071	15	15	16	16	94	22	23	83	17	17	95
		SB8056									45	45	93
422720105006	DHANUSH K	EE8010	14	15	16	16	70	23	29	80	20	20	90
		EE8701	15	16	17	17	69	22	22	70	23	23	90
		EE8702	15	17	17	17	70	13	19	65	15	20	90
		EE8703	13	16	16	16	75	16	27	72	30	30	91
		EE8711									57	60	92
		EE8712									55	60	92
		GE8071	15	15	15	16	75	15	23	65	16	17	90
		SB8056									45	45	91
422720105007	ELAVARASAN B	EE8010	15	15	16	16	50	29	29	70	20	20	88
		EE8701	16	16	17	17	50	22	22	78	23	23	88
		EE8702	14	17	17	17	60	15	19	76	18	20	89
		EE8703	16	16	16	16	60	27	27	65	30	30	86
		EE8711									60	60	90
		EE8712									60	60	85
		GE8071	13	15	16	16	70	19	23	70	17	17	85
		SB8056									45	45	91
422720105008	JAGADISH P	EE8010	15	15	16	16	70	23	29	70	18	20	91
		EE8701	14	16	17	17	60	22	22	70	23	23	90
		EE8702	12	17	17	17	80	13	19	65	20	20	94
		EE8703	10	16	16	16	87	21	27	70	30	30	94
		EE8711									56	60	91



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	EE8712										57	60	91
	GE8071	10	15	16	16	70	15	23	65	17	17	17	90
	SB8056										45	45	93
422720105009	JANSIRANI V	EE8010	14	15	16	16	76	29	29	81	16	20	91
	EE8701	12	16	17	17	85	18	22	82	23	23	23	92
	EE8702	10	17	17	17	77	19	19	77	18	20	20	95
	EE8703	15	16	16	16	84	27	27	70	30	30	30	95
	EE8711										60	60	92
	EE8712										60	60	92
	GE8071	10	15	16	16	92	23	23	80	17	17	17	92
	SB8056										45	45	92
422720105010	JAYASRI T	EE8010	10	15	16	16	74	27	29	83	14	20	95
	EE8701	10	16	17	17	82	22	22	80	18	23	23	95
	EE8702	10	17	17	17	90	17	19	86	18	20	20	94
	EE8703	14	16	16	16	96	20	27	87	30	30	30	94
	EE8711										60	60	95
	EE8712										60	60	95
	GE8071	10	15	16	16	81	19	23	75	16	17	17	96
	SB8056										45	45	94
422720105011	JAYASURIYA J	EE8010	12	15	16	16	70	19	29	65	20	20	90
	EE8701	16	16	17	17	75	22	22	65	22	23	23	91
	EE8702	17	17	17	17	90	13	19	70	16	20	20	90
	EE8703	13	16	16	16	90	20	27	74	30	30	30	94
	EE8711										56	60	92
	EE8712										55	60	91
	GE8071	13	15	16	16	70	10	23	65	17	17	17	91
	SB8056										45	45	93
422720105012	JESWANTH T	EE8010	10	15	16	16	70	19	29	65	15	20	90
	EE8701	10	16	17	17	70	18	22	65	15	23	23	90
	EE8702	10	17	17	17	72	15	19	60	20	20	20	91
	EE8703	10	16	16	16	60	20	27	70	26	30	30	90
	EE8711										53	60	91
	EE8712										55	60	92
	GE8071	10	15	15	16	70	11	23	65	11	17	17	90
	SB8056										45	45	91
422720105013	KANIMOZHI K	EE8010	10	15	16	16	82	29	29	83	15	20	97
	EE8701	14	16	17	17	70	22	22	80	23	23	23	96
	EE8702	16	17	17	17	95	19	19	87	20	20	20	94
	EE8703	10	16	16	16	87	18	27	78	30	30	30	95
	EE8711										57	60	96
	EE8712										57	60	96
	GE8071	15	15	16	16	82	23	23	77	17	17	17	95
	SB8056										45	45	92
422720105014	KAVIPRIYA K	EE8010	12	15	16	16	72	20	29	75	20	20	95
	EE8701	16	16	17	17	79	22	22	70	18	23	23	92
	EE8702	17	17	17	17	94	16	19	88	20	20	20	94
	EE8703	15	16	16	16	82	27	27	82	30	30	30	95
	EE8711										60	60	95
	EE8712										55	60	95
	GE8071	15	15	16	16	91	15	23	70	16	17	17	94
	SB8056										45	45	93
422720105015	KIRTIVASAN G	EE8010	10	15	16	16	60	27	29	84	20	20	90
	EE8701	10	16	17	17	78	19	22	75	23	23	23	90
	EE8702	10	17	17	17	78	19	19	91	20	20	20	93
	EE8703	10	16	16	16	87	26	27	76	30	30	30	92
	EE8711										53	60	92
	EE8712										55	60	92
	GE8071	10	15	16	16	83	23	23	77	17	17	17	90



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Inst Code & Name	Course	EE8010	EE8701	EE8702	EE8703	EE8711	EE8712	GE8071	SB8056	45	45	92
422720105017 LOGANAYAGI R	SB8056									45	45	92
	EE8010	15	15	16	16	82	29	29	92	20	20	97
	EE8701	16	16	17	17	84	18	22	85	23	23	97
	EE8702	17	17	17	17	90	19	19	92	20	20	96
	EE8703	16	16	16	16	87	23	27	79	30	30	97
	EE8711									60	60	97
	EE8712									57	60	96
422720105018 MUKILAN P	GE8071	14	15	16	16	96	23	23	80	17	17	97
	SB8056									45	45	93
	EE8010	15	15	16	16	60	27	29	70	18	20	90
	EE8701	11	16	17	17	60	22	22	75	20	23	90
	EE8702	10	17	17	17	76	15	19	65	16	20	90
	EE8703	10	16	16	16	60	18	27	70	30	30	91
	EE8711									57	60	94
422720105022 PRIYADHARSHAN R	EE8712									55	60	92
	GE8071	10	15	13	16	70	15	23	70	17	17	90
	SB8056									45	45	91
	EE8010	10	15	16	16	71	19	29	75	15	20	91
	EE8701	10	16	17	17	82	20	22	86	17	23	92
	EE8702	10	17	17	17	91	11	19	75	18	20	91
	EE8703	10	16	16	16	91	19	27	90	26	30	92
422720105023 ROOBHA I	EE8711									50	60	96
	EE8712									54	60	93
	GE8071	10	15	15	16	85	15	23	70	11	17	91
	SB8056									45	45	93
	EE8010	15	15	16	16	70	25	29	84	20	20	92
	EE8701	16	16	17	17	71	20	22	73	23	23	90
	EE8702	17	17	17	17	70	19	19	72	18	20	90
422720105024 SANJAI S	EE8703	15	16	16	16	75	19	27	81	28	30	90
	EE8711									60	60	94
	EE8712									57	60	92
	GE8071	15	15	16	16	86	23	23	83	13	17	92
	SB8056									45	45	91
	EE8010	10	15	16	16	50	10	29	70	16	20	85
	EE8701	10	16	12	17	50	18	22	78	18	23	85
422720105025 SARAN RAJ Y	EE8702	10	17	11	17	50	10	19	71	16	20	85
	EE8703	10	16	12	16	50	10	27	70	25	30	86
	EE8711									50	60	85
	EE8712									54	60	84
	GE8071	10	15	10	16	50	10	23	70	12	17	90
	SB8056									45	45	90
	EE8010	10	15	15	16	50	10	29	72	16	20	84
422720105026 SELVAKUMARAN S	EE8701	10	16	17	17	50	10	22	75	18	23	86
	EE8702	10	17	10	17	50	10	19	72	16	20	86
	EE8703	10	16	15	16	50	12	27	71	25	30	86
	EE8711									50	60	85
	EE8712									51	60	86
	GE8071	10	15	10	16	50	10	23	71	12	17	85
	SB8056									45	45	90
422720105302 ARAVIND RAJA A	EE8010	10	15	15	16	50	10	29	70	17	20	86
	EE8701	10	16	11	17	50	10	22	72	18	23	85
	EE8702	10	17	12	17	71	10	19	72	17	20	85
	EE8703	12	16	16	16	75	14	27	70	25	30	85
	EE8711									50	60	84
	EE8712									51	60	85
	GE8071	10	15	13	16	50	10	23	70	13	17	88
SB8056									45	45	91	



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	EE8701	10	16	17	17	70	22	22	70	23	23	90
	EE8702	10	17	17	17	75	15	19	70	20	20	91
	EE8703	10	16	16	16	75	22	27	73	30	30	90
	EE8711									52	60	92
	EE8712									54	60	91
	GE8071	10	15	16	16	71	19	23	70	13	17	90
	SB8056									45	45	93
422720105303	ARTHI K	EE8010	15	15	16	16	78	22	29	80	20	96
	EE8701	16	16	17	17	82	20	22	80	23	23	95
	EE8702	15	17	17	17	88	16	19	70	20	20	95
	EE8703	15	16	16	16	78	21	27	80	30	30	96
	EE8711									60	60	96
	EE8712									60	60	94
	GE8071	15	15	16	16	98	17	23	84	17	17	96
	SB8056									45	45	98
422720105306	KARTHICK M	EE8010	10	15	16	16	50	13	29	70	14	85
	EE8701	10	16	17	17	50	16	22	70	23	23	86
	EE8702	10	17	17	17	50	10	19	71	18	20	85
	EE8703	10	16	16	16	60	14	27	70	22	30	85
	EE8711									50	60	85
	EE8712									54	60	84
	GE8071	10	15	12	16	60	14	23	70	17	17	88
	SB8056									45	45	91
422720105307	KIRUBANIDHI E	EE8010	10	15	16	16	70	25	29	75	15	89
	EE8701	10	16	17	17	55	16	22	75	20	23	87
	EE8702	10	17	17	17	80	17	19	73	16	20	90
	EE8703	10	16	16	16	78	20	27	75	28	30	89
	EE8711									50	60	89
	EE8712									50	60	85
	GE8071	10	15	16	16	60	15	23	70	16	17	89
	SB8056									45	45	96
422720105308	MOHAMMED M	EE8010	10	15	16	16	75	27	29	83	16	95
	EE8701	16	16	17	17	77	22	22	89	23	23	96
	EE8702	17	17	17	17	98	17	19	92	20	20	95
	EE8703	12	16	16	16	92	23	27	92	30	30	95
	EE8711									56	60	95
	EE8712									56	60	95
	GE8071	15	15	16	16	83	21	23	91	17	17	96
	SB8056									45	45	100
422720105309	MOHAN RAJA G	EE8010	10	15	16	16	70	14	29	75	16	92
	EE8701	16	16	17	17	70	18	22	73	23	23	92
	EE8702	17	17	17	17	85	16	19	84	16	20	92
	EE8703	14	16	16	16	78	20	27	75	30	30	95
	EE8711									57	60	91
	EE8712									50	60	96
	GE8071	15	15	16	16	71	15	23	80	16	17	92
	SB8056									45	45	100
422720105312	RAJESH D	EE8010	10	15	16	16	70	23	29	75	20	90
	EE8701	10	16	17	17	70	13	22	75	23	23	88
	EE8702	10	17	17	17	72	19	19	84	16	20	86
	EE8703	11	16	16	16	70	26	27	70	26	30	89
	EE8711									56	60	88
	EE8712									57	60	86
	GE8071	10	15	16	16	70	22	23	72	17	17	87
	SB8056									45	45	99
422720105313	TAMIZHVENDAN S	EE8010	15	15	16	16	50	23	29	75	18	90
	EE8701	16	16	17	17	50	22	22	70	23	23	86
	EE8702	17	17	17	17	70	15	19	70	18	20	87



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	EE8703	16	16	16	16	50	18	27	70	30	30	86	
	EE8711									55	60	85	
	EE8712									57	60	82	
	GE8071	15	15	16	16	53	16	23	75	17	17	85	
	SB8056									45	45	91	
422720105314	VELMURUGAN K	EE8010	15	15	16	16	72	27	29	86	18	20	95
	EE8701	16	16	17	17	77	18	22	82	23	23	95	
	EE8702	17	17	17	17	86	15	19	80	18	20	93	
	EE8703	16	16	16	16	93	21	27	74	30	30	95	
	EE8711									56	60	96	
	EE8712									56	60	95	
	GE8071	15	15	16	16	83	21	23	82	17	17	95	
	SB8056									45	45	100	
422720105315	VIGNESH A	EE8010	14	15	16	16	88	28	29	90	15	20	96
	EE8701	16	16	17	17	87	18	22	84	23	23	97	
	EE8702	17	17	17	17	91	19	19	75	18	20	96	
	EE8703	14	16	16	16	95	25	27	84	30	30	96	
	EE8711									56	60	97	
	EE8712									57	60	96	
	GE8071	15	15	16	16	95	23	23	90	12	17	97	
	SB8056									45	45	100	
422720105901	SOWMIYA P	EE8010	15	15	16	16	84	20	29	75	15	20	92
	EE8701	16	16	16	17	80	20	22	77	23	23	95	
	EE8702	17	17	17	17	89	13	19	80	16	20	92	
	EE8703	12	16	16	16	80	20	27	80	30	30	95	
	EE8711									55	60	93	
	EE8712									60	60	94	
	GE8071	15	15	16	16	86	21	23	80	17	17	96	
	SB8056									45	45	98	



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Branch Code / Name : 106 : B.E. Electronics and Communication Engineering

University : AUC

Semester : 03

Register No.	Name of the Student	Subjects	Attend hr 1	Total hr 1	Attend hr 2	Total hr2	IM 2	Attend hr 3	Tot hr 3	IM 3	Attend hr 4	Total hr4	IM 4
422722106001	AARTHI A	CS3353						30	38	82	34	34	92
		CS3362									43	45	96
		EC3351						32	39	75	41	48	92
		EC3352						32	43	86	40	42	92
		EC3353						36	42	94	38	38	99
		EC3354						32	40	92	37	37	95
		EC3361									41	45	95
		GE3361									30	30	75
		MA3355						36	48	86	41	41	99
422722106002	AKSHAYA T	CS3353						10	38	20	0	34	0
		CS3362									10	45	0
		EC3351						14	39	20	0	48	0
		EC3352						15	43	20	0	42	0
		EC3353						18	42	20	0	38	0
		EC3354						16	40	20	0	37	0
		EC3361									5	45	0
		GE3361									0	30	0
		MA3355						15	48	20	0	41	0
422722106003	ANANDHAKRISHNAN B	CS3353						32	38	84	34	34	90
		CS3362									42	45	96
		EC3351						35	39	70	40	48	96
		EC3352						39	43	92	40	42	93
		EC3353						33	42	72	33	38	80
		EC3354						30	40	75	37	37	92
		EC3361									40	45	92
		GE3361									30	30	79
		MA3355						40	48	92	41	41	90
422722106004	ANBURAJ V	CS3353						25	38	60	30	34	80
		CS3362									42	45	86
		EC3351						25	39	60	30	48	80
		EC3352						30	43	85	30	42	90
		EC3353						28	42	70	22	38	80
		EC3354						30	40	65	30	37	80
		EC3361									40	45	85
		GE3361									30	30	72
		MA3355						32	48	70	30	41	85
422722106005	ANITHA S	CS3353						10	38	20	0	34	0
		CS3362									10	45	0
		EC3351						25	39	20	0	48	0
		EC3352						23	43	20	0	42	0
		EC3353						22	42	20	0	38	0
		EC3354						17	40	20	0	37	0
		EC3361									5	45	0
		GE3361											
		MA3355						20	48	20	0	41	0
422722106006	ARAVIND R	CS3353						35	38	98	34	34	90
		CS3362									44	45	95
		EC3351						36	39	80	43	48	95
		EC3352						39	43	100	42	42	99
		EC3353						39	42	98	37	38	98
		EC3354						37	40	97	37	37	99
		EC3361									42	45	96
		GE3361									30	30	79



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	MA3355	37	48	97	41	41	95	
422722106007	ARAVIND S	CS3353	37	38	93	34	34	92
	CS3362				43	45	95	
	EC3351	39	39	70	43	48	95	
	EC3352	43	43	86	42	42	98	
	EC3353	41	42	72	37	38	80	
	EC3354	36	40	75	37	37	90	
	EC3361				42	45	91	
	GE3361				30	30	79	
	MA3355	46	48	80	41	41	99	
422722106008	ARAVINDH S	CS3353	38	38	77	34	34	90
	CS3362				43	45	91	
	EC3351	32	39	75	40	48	90	
	EC3352	39	43	70	40	42	90	
	EC3353	39	42	78	35	38	89	
	EC3354	37	40	71	37	37	90	
	EC3361				42	45	93	
	GE3361				30	30	75	
	MA3355	43	48	95	41	41	99	
422722106009	ARCHANA R	CS3353	29	38	70	30	34	80
	CS3362				41	45	90	
	EC3351	25	39	70	30	48	80	
	EC3352	30	43	70	30	42	90	
	EC3353	30	42	70	22	38	80	
	EC3354	30	40	72	34	37	87	
	EC3361				41	45	90	
	GE3361				30	30	75	
	MA3355	26	48	70	32	41	88	
422722106010	ARUL PRINTO A	CS3353	25	38	60	30	34	80
	CS3362				40	45	85	
	EC3351	30	39	60	30	48	80	
	EC3352	30	43	75	30	42	90	
	EC3353	28	42	70	22	38	80	
	EC3354	30	40	71	26	37	85	
	EC3361				40	45	90	
	GE3361				30	30	73	
	MA3355	30	48	70	25	41	88	
422722106011	ASATH ALI A	CS3353	25	38	71	30	34	85
	CS3362				40	45	90	
	EC3351	22	39	65	30	48	80	
	EC3352	30	43	70	38	42	90	
	EC3353	28	42	70	27	38	80	
	EC3354	30	40	65	36	37	86	
	EC3361				40	45	92	
	GE3361				30	30	81	
	MA3355	30	48	72	37	41	88	
422722106012	BARATH S	CS3353	32	38	93	34	34	89
	CS3362				41	45	92	
	EC3351	36	39	70	39	48	96	
	EC3352	37	43	78	40	42	90	
	EC3353	32	42	77	33	38	92	
	EC3354	30	40	70	37	37	90	
	EC3361				42	45	91	
	GE3361				30	30	76	
	MA3355	41	48	71	32	41	85	
422722106013	BAVITHRAN R	CS3353	33	38	78	34	34	90
	CS3362				42	45	95	
	EC3351	33	39	72	42	48	98	





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	EC3352	37	43	98	33	42	94	
	EC3353	35	42	75	35	38	92	
	EC3354	31	40	93	27	37	85	
	EC3361				41	45	95	
	GE3361				30	30	79	
	MA3355	38	48	75	36	41	85	
422722106014	BOWJIYA B	CS3353	26	38	70	34	34	90
	CS3362				42	45	96	
	EC3351	33	39	72	39	48	95	
	EC3352	36	43	78	35	42	96	
	EC3353	33	42	79	34	38	90	
	EC3354	31	40	95	37	37	99	
	EC3361				40	45	92	
	GE3361				30	30	83	
	MA3355	34	48	77	40	41	94	
422722106015	DEEPAN RAJ N	CS3353	25	38	70	30	34	86
	CS3362				42	45	94	
	EC3351	30	39	70	30	48	90	
	EC3352	30	43	70	30	42	90	
	EC3353	28	42	70	30	38	80	
	EC3354	30	40	86	25	37	87	
	EC3361				40	45	93	
	GE3361				30	30	75	
	MA3355	34	48	84	30	41	85	
422722106016	DHEETCHANYAN J	CS3353	37	38	87	34	34	90
	CS3362				43	45	94	
	EC3351	33	39	70	36	48	90	
	EC3352	41	43	98	42	42	96	
	EC3353	39	42	76	36	38	86	
	EC3354	36	40	71	37	37	90	
	EC3361				43	45	92	
	GE3361				30	30	78	
	MA3355	46	48	91	41	41	86	
422722106017	DHIVYA M	CS3353	30	38	96	33	34	92
	CS3362				45	45	98	
	EC3351	32	39	72	33	48	90	
	EC3352	30	43	89	33	42	98	
	EC3353	30	42	70	25	38	90	
	EC3354	30	40	72	31	37	90	
	EC3361				43	45	96	
	GE3361				30	30	76	
	MA3355	34	48	78	36	41	95	
422722106018	DHUVANITHA R	CS3353	37	38	78	34	34	92
	CS3362				43	45	97	
	EC3351	35	39	75	38	48	96	
	EC3352	41	43	82	42	42	94	
	EC3353	40	42	70	35	38	89	
	EC3354	35	40	71	37	37	95	
	EC3361				42	45	92	
	GE3361				30	30	80	
	MA3355	45	48	93	41	41	95	
422722106019	FELIX RAJ S	CS3353	28	38	73	32	34	85
	CS3362				43	45	92	
	EC3351	27	39	71	30	48	90	
	EC3352	30	43	70	33	42	90	
	EC3353	30	42	70	25	38	80	
	EC3354	30	40	70	33	37	87	
	EC3361				42	45	93	



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	GE3361							30	30	79
	MA3355	34	48	70	37	41	90			
422722106020	GAYATHRI M	CS3353	38	38	98	34	34	95		
	CS3362				45	45	98			
	EC3351	39	39	76	39	48	95			
	EC3352	43	43	99	40	42	99			
	EC3353	42	42	75	38	38	97			
	EC3354	40	40	94	35	37	90			
	EC3361				45	45	98			
	GE3361				30	30	78			
	MA3355	48	48	94	41	41	99			
422722106021	GOKUL R	CS3353	38	38	73	34	34	90		
	CS3362				41	45	92			
	EC3351	35	39	71	43	48	90			
	EC3352	41	43	75	40	42	90			
	EC3353	39	42	70	35	38	80			
	EC3354	33	40	75	37	37	80			
	EC3361				41	45	92			
	GE3361				30	30	78			
	MA3355	44	48	76	41	41	98			
422722106022	GOKULAKRISHNAN M	CS3353	36	38	82	34	34	94		
	CS3362				42	45	90			
	EC3351	39	39	71	39	48	90			
	EC3352	39	43	96	40	42	99			
	EC3353	40	42	76	35	38	73			
	EC3354	33	40	77	37	37	99			
	EC3361				41	45	93			
	GE3361				30	30	71			
	MA3355	45	48	90	41	41	84			
422722106023	GOKULANAND G	CS3353	34	38	70	34	34	86		
	CS3362				42	45	92			
	EC3351	35	39	73	36	48	90			
	EC3352	36	43	70	34	42	90			
	EC3353	34	42	70	28	38	90			
	EC3354	30	40	70	37	37	88			
	EC3361				42	45	92			
	GE3361				30	30	79			
	MA3355	42	48	70	38	41	80			
422722106024	HARI PRASATH H	CS3353	32	38	98	34	34	90		
	CS3362				43	45	95			
	EC3351	29	39	73	37	48	94			
	EC3352	30	43	72	33	42	99			
	EC3353	30	42	78	29	38	89			
	EC3354	30	40	85	37	37	98			
	EC3361				42	45	92			
	GE3361				30	30	80			
	MA3355	35	48	84	35	41	95			
422722106025	HARISH R	CS3353	32	38	83	33	34	84		
	CS3362				40	45	91			
	EC3351	30	39	70	39	48	90			
	EC3352	30	43	87	31	42	90			
	EC3353	31	42	70	29	38	80			
	EC3354	30	40	78	37	37	86			
	EC3361				40	45	90			
	GE3361				30	30	71			
	MA3355	36	48	71	39	41	80			
422722106026	HARSHINI A	CS3353	32	38	94	34	34	86		
	CS3362				42	45	90			



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	EC3351	29	39	70	33	48	86	
	EC3352	37	43	84	34	42	90	
	EC3353	36	42	72	31	38	95	
	EC3354	31	40	91	32	37	88	
	EC3361				41	45	91	
	GE3361				30	30	75	
	MA3355	36	48	70	30	41	85	
422722106027	JAGADHARASAN K	CS3353	36	38	96	34	34	92
	CS3362				41	45	90	
	EC3351	35	39	72	42	48	98	
	EC3352	38	43	100	38	42	99	
	EC3353	40	42	78	29	38	96	
	EC3354	36	40	95	37	37	99	
	EC3361				42	45	90	
	GE3361				30	30	78	
	MA3355	45	48	95	40	41	95	
422722106028	JAYAPRAKASH P	CS3353	36	38	83	34	34	91
	CS3362				41	45	92	
	EC3351	33	39	71	37	48	98	
	EC3352	32	43	93	40	42	96	
	EC3353	33	42	73	35	38	90	
	EC3354	30	40	75	35	37	87	
	EC3361				42	45	92	
	GE3361				30	30	79	
	MA3355	38	48	75	41	41	83	
422722106029	JERINA DEVA GIRUBAI S	CS3353	28	38	70	30	34	80
	CS3362				40	45	90	
	EC3351	27	39	70	37	48	80	
	EC3352	30	43	70	31	42	90	
	EC3353	30	42	70	24	38	80	
	EC3354	30	40	71	30	37	85	
	EC3361				40	45	85	
	GE3361				30	30	79	
	MA3355	35	48	70	32	41	89	
422722106030	KARTHIKEYAN B	CS3353	25	38	70	34	34	90
	CS3362				41	45	92	
	EC3351	25	39	71	30	48	80	
	EC3352	30	43	88	30	42	90	
	EC3353	30	42	75	24	38	94	
	EC3354	30	40	77	30	37	86	
	EC3361				42	45	89	
	GE3361				30	30	75	
	MA3355	34	48	84	30	41	90	
422722106031	KRISHNARAJ M	CS3353	34	38	94	34	34	89
	CS3362				43	45	96	
	EC3351	25	39	80	33	48	97	
	EC3352	37	43	92	38	42	99	
	EC3353	34	42	87	30	38	80	
	EC3354	30	40	75	37	37	99	
	EC3361				42	45	94	
	GE3361				30	30	79	
	MA3355	41	48	87	41	41	96	
422722106032	LOGESHWARI S	CS3353	35	38	95	34	34	92
	CS3362				43	45	98	
	EC3351	37	39	73	38	48	97	
	EC3352	37	43	95	38	42	99	
	EC3353	38	42	70	32	38	80	
	EC3354	34	40	86	35	37	98	



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	EC3361						45	45	98
	GE3361						30	30	89
	MA3355	43	48	92	38	41	85		
422722106033	MADHAN E	CS3353	36	38	73	30	34	91	
	CS3362						42	45	90
	EC3351	35	39	72	35	48	93		
	EC3352	36	43	75	31	42	90		
	EC3353	35	42	75	32	38	90		
	EC3354	33	40	70	37	37	85		
	EC3361						43	45	91
	GE3361						30	30	80
	MA3355	43	48	72	39	41	85		
422722106034	MADHUMITHA M	CS3353	30	38	65	25	34	80	
	CS3362						42	45	80
	EC3351	30	39	70	30	48	80		
	EC3352	32	43	65	30	42	80		
	EC3353	32	42	65	30	38	80		
	EC3354	30	40	65	25	37	80		
	EC3361						41	45	80
	GE3361						25	30	75
	MA3355	32	48	65	35	41	80		
422722106035	MADHUMITHA S	CS3353	38	38	92	34	34	96	
	CS3362						43	45	97
	EC3351	38	39	82	40	48	98		
	EC3352	41	43	96	36	42	99		
	EC3353	40	42	94	38	38	99		
	EC3354	38	40	71	37	37	97		
	EC3361						45	45	98
	GE3361						30	30	77
	MA3355	47	48	92	41	41	96		
422722106036	MALATHI B	CS3353	35	38	84	34	34	92	
	CS3362						45	45	95
	EC3351	37	39	72	38	48	89		
	EC3352	42	43	95	40	42	90		
	EC3353	40	42	73	37	38	90		
	EC3354	36	40	72	37	37	89		
	EC3361						45	45	97
	GE3361						30	30	80
	MA3355	44	48	70	41	41	98		
422722106037	MIRIYAM Y	CS3353	38	38	99	34	34	100	
	CS3362						45	45	99
	EC3351	39	39	93	40	48	98		
	EC3352	43	43	100	40	42	99		
	EC3353	42	42	96	36	38	100		
	EC3354	40	40	98	35	37	99		
	EC3361						45	45	99
	GE3361						30	30	81
	MA3355	48	48	100	41	41	99		
422722106038	MOHAMED ALI S	CS3353	33	38	71	34	34	90	
	CS3362						41	45	90
	EC3351	31	39	70	30	48	80		
	EC3352	36	43	70	32	42	90		
	EC3353	34	42	70	28	38	80		
	EC3354	30	40	71	37	37	92		
	EC3361						40	45	90
	GE3361						30	30	79
	MA3355	35	48	70	40	41	87		
422722106039	MURUGESAN R	CS3353	32	38	74	34	34	96	



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	CS3362						42	45	97
	EC3351	36	39	70	35		48	92	
	EC3352	34	43	75	38		42	98	
	EC3353	37	42	77	38		38	93	
	EC3354	37	40	72	37		37	87	
	EC3361				42		45	92	
	GE3361				30		30	75	
	MA3355	44	48	80	41		41	99	
422722106040	NIRMAL KUMAR S	CS3353	31	38	82	34	34	97	
	CS3362				43		45	98	
	EC3351	30	39	70	32		48	98	
	EC3352	33	43	98	37		42	95	
	EC3353	34	42	90	31		38	90	
	EC3354	30	40	80	36		37	90	
	EC3361				42		45	96	
	GE3361				30		30	79	
	MA3355	38	48	90	39		41	95	
422722106041	NIVETHA M	CS3353	25	38	70	30	34	80	
	CS3362				40		45	80	
	EC3351	25	39	70	30		48	80	
	EC3352	30	43	70	30		42	90	
	EC3353	30	42	70	25		38	80	
	EC3354	30	40	71	30		37	85	
	EC3361				40		45	80	
	GE3361				30		30	78	
	MA3355	34	48	70	25		41	80	
422722106042	PARTHIPAN G	CS3353	38	38	87	34	34	92	
	CS3362				42		45	90	
	EC3351	39	39	80	33		48	95	
	EC3352	43	43	91	38		42	95	
	EC3353	42	42	71	34		38	96	
	EC3354	40	40	76	37		37	87	
	EC3361				42		45	90	
	GE3361				30		30	81	
	MA3355	48	48	82	41		41	89	
422722106043	PREMACHANDRAN R	CS3353	30	38	90	34	34	92	
	CS3362				41		45	91	
	EC3351	34	39	80	38		48	96	
	EC3352	35	43	86	34		42	96	
	EC3353	33	42	74	27		38	91	
	EC3354	30	40	71	34		37	90	
	EC3361				41		45	96	
	GE3361				30		30	79	
	MA3355	39	48	71	41		41	98	
422722106044	PRIYADHARSHINI A	CS3353	29	38	80	31	34	86	
	CS3362				42		45	92	
	EC3351	34	39	71	36		48	95	
	EC3352	31	43	76	30		42	90	
	EC3353	34	42	70	25		38	89	
	EC3354	30	40	70	31		37	86	
	EC3361				42		45	92	
	GE3361				30		30	79	
	MA3355	36	48	70	37		41	95	
422722106045	PRIYADHARSHINI J	CS3353	37	38	98	34	34	93	
	CS3362				42		45	97	
	EC3351	33	39	78	38		48	96	
	EC3352	35	43	96	38		42	99	
	EC3353	33	42	73	32		38	96	



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	EC3354	31	40	71	37	37	98	
	EC3361				42	45	93	
	GE3361				30	30	76	
	MA3355	39	48	98	41	41	88	
422722106046	SATHYANARAYANAN M	CS3353	30	38	76	34	34	92
	CS3362				42	45	93	
	EC3351	31	39	70	30	48	85	
	EC3352	34	43	97	34	42	91	
	EC3353	31	42	70	31	38	95	
	EC3354	30	40	73	36	37	85	
	EC3361				40	45	92	
	GE3361				30	30	80	
	MA3355	34	48	77	41	41	88	
422722106047	SHALINI V	CS3353	38	38	98	34	34	98
	CS3362				45	45	98	
	EC3351	39	39	90	40	48	98	
	EC3352	43	43	99	42	42	99	
	EC3353	42	42	74	38	38	99	
	EC3354	40	40	84	37	37	99	
	EC3361				45	45	99	
	GE3361				30	30	76	
	MA3355	48	48	98	41	41	100	
422722106049	SRIDHAR P	CS3353	31	38	70	33	34	91
	CS3362				42	45	91	
	EC3351	33	39	70	33	48	80	
	EC3352	31	43	85	34	42	90	
	EC3353	34	42	70	30	38	80	
	EC3354	32	40	70	32	37	84	
	EC3361				41	45	90	
	GE3361				30	30	81	
	MA3355	38	48	89	41	41	85	
422722106050	SRIRAM K	CS3353	37	38	85	34	34	90
	CS3362				42	45	90	
	EC3351	37	39	71	33	48	80	
	EC3352	36	43	95	38	42	89	
	EC3353	37	42	77	33	38	92	
	EC3354	31	40	71	30	37	86	
	EC3361				42	45	90	
	GE3361				30	30	86	
	MA3355	44	48	71	34	41	92	
422722106051	SRIRAM S	CS3353	31	38	70	34	34	89
	CS3362				42	45	92	
	EC3351	28	39	72	30	48	80	
	EC3352	25	43	89	34	42	86	
	EC3353	30	42	70	28	38	80	
	EC3354	30	40	72	30	37	85	
	EC3361				42	45	90	
	GE3361				30	30	79	
	MA3355	36	48	70	30	41	85	
422722106052	SUJITHA A	CS3353	37	38	94	34	34	92
	CS3362				45	45	99	
	EC3351	33	39	79	41	48	96	
	EC3352	43	43	98	42	42	98	
	EC3353	36	42	70	34	38	97	
	EC3354	37	40	85	37	37	86	
	EC3361				45	45	99	
	GE3361				30	30	81	
	MA3355	44	48	80	41	41	95	



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422722106053	UMAMAHESWARI S	CS3353	29	38	92	31	34	95
		CS3362				42	45	94
		EC3351	25	39	70	35	48	95
		EC3352	31	43	76	30	42	90
		EC3353	35	42	72	25	38	80
		EC3354	30	40	72	30	37	90
		EC3361				42	45	96
		GE3361				30	30	79
		MA3355	36	48	70	39	41	90
422722106054	VELAN P	CS3353	0	38	0	0	34	0
		CS3362						
		EC3351	0	39	0	0	48	0
		EC3352	0	43	0	0	42	0
		EC3353	0	42	0	0	38	0
		EC3354	0	40	0	0	37	0
		EC3361						
		GE3361				0	30	0
		MA3355	0	48	0	0	41	0
422722106055	YOGIDASS K	CS3353	35	38	89	34	34	98
		CS3362				43	45	96
		EC3351	37	39	78	39	48	95
		EC3352	38	43	97	42	42	99
		EC3353	40	42	75	37	38	99
		EC3354	34	40	89	37	37	99
		EC3361				42	45	94
		GE3361				30	30	79
		MA3355	46	48	94	41	41	95
422722106056	YUVABHARATHI P	CS3353	29	38	70	34	34	90
		CS3362				42	45	92
		EC3351	32	39	72	30	48	90
		EC3352	30	43	70	36	42	87
		EC3353	30	42	71	28	38	80
		EC3354	30	40	70	35	37	86
		EC3361				40	45	90
		GE3361				30	30	80
		MA3355	41	48	71	41	41	95



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Branch Code / Name : 114 : B.E. Mechanical Engineering University : AUC

Semester : 07

Register No.	Name of the Student	Subjects	Attend hr 1	Total hr 1	Attend hr 2	Total hr2	IM 2	Attend hr 3	Tot hr 3	IM 3	Attend hr 4	Total hr4	IM 4
422720114002	AKASH R	ME8073	10	16	19	25	50	16	16	96	26	33	90
		ME8097	10	21	23	24	57	14	14	96	30	34	90
		ME8711									56	60	90
		ME8712									25	30	90
		ME8781									55	60	90
		ME8791	10	22	21	27	50	19	19	90	30	35	90
		ME8792	10	14	14	20	50	16	16	95	16	37	95
		ME8793	10	22	25	29	54	15	15	90	20	30	100
		SB8044									45	45	85
422720114003	AKILAN M	ME8073	12	16	16	25	49	14	16	95	25	33	95
		ME8097	12	21	10	24	50	14	14	90	26	34	85
		ME8711									58	60	95
		ME8712									26	30	90
		ME8781									50	60	90
		ME8791	14	22	13	27	50	12	19	90	28	35	95
		ME8792	11	14	14	20	50	13	16	90	26	37	96
		ME8793	13	22	15	29	50	13	15	95	20	30	100
		SB8044									45	45	85
422720114004	ANANDARAJ L	ME8073	9	16	20	25	50	16	16	96	26	33	96
		ME8097	13	21	21	24	50	14	14	90	28	34	98
		ME8711									60	60	96
		ME8712									28	30	95
		ME8781									58	60	96
		ME8791	17	22	24	27	65	19	19	95	28	35	100
		ME8792	9	14	20	20	50	16	16	99	30	37	96
		ME8793	17	22	26	29	64	15	15	99	26	30	98
		SB8044									45	45	84
422720114005	ANJAN BOSE K	ME8073	16	16	25	25	100	16	16	100	28	33	100
		ME8097	21	21	24	24	100	14	14	99	31	34	100
		ME8711									59	60	100
		ME8712									30	30	100
		ME8781									58	60	100
		ME8791	22	22	27	27	100	19	19	100	33	35	100
		ME8792	14	14	20	20	100	16	16	100	32	37	96
		ME8793	22	22	29	29	99	15	15	99	28	30	100
		SB8044									45	45	92
422720114007	ARAVINTHAKUMAR G	ME8073	10	16	12	25	51	11	16	96	29	33	70
		ME8097	10	21	12	24	50	14	14	85	30	34	70
		ME8711									60	60	70
		ME8712									28	30	90
		ME8781									56	60	75
		ME8791	10	22	22	27	49	19	19	50	32	35	70
		ME8792	10	14	17	20	50	11	16	90	30	37	90
		ME8793	10	22	16	29	50	15	15	50	28	30	90
		SB8044									45	45	81
422720114008	ARIVUKKARASU S	ME8073	13	16	15	25	50	11	16	98	30	33	95
		ME8097	12	21	13	24	50	11	14	96	32	34	70
		ME8711									60	60	70
		ME8712									28	30	85
		ME8781									58	60	70
		ME8791	13	22	14	27	50	10	19	90	31	35	70
		ME8792	12	14	11	20	50	11	16	90	35	37	90
		ME8793	16	22	13	29	50	12	15	98	29	30	95





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		SB8044									45	45	76
422720114009	ARUNKUMAR A	ME8073	13	16	22	25	100	16	16	69	28	33	100
		ME8097	15	21	20	24	100	14	14	99	34	34	100
		ME8711									50	60	100
		ME8712									30	30	100
		ME8781									60	60	100
		ME8791	16	22	22	27	100	19	19	81	31	35	100
		ME8792	12	14	14	20	100	16	16	96	31	37	100
		ME8793	17	22	25	29	99	15	15	98	30	30	100
		SB8044									45	45	92
422720114010	AZHAGUMANAVALAN M	ME8073	10	16	24	25	76	16	16	97	26	33	98
		ME8097	10	21	23	24	65	14	14	95	32	34	98
		ME8711									55	60	95
		ME8712									28	30	96
		ME8781									58	60	90
		ME8791	10	22	25	27	65	19	19	54	27	35	98
		ME8792	9	14	14	20	70	16	16	90	34	37	96
		ME8793	10	22	27	29	64	15	15	90	28	30	98
		SB8044									45	45	83
422720114011	CHANDRU T	ME8073	10	16	17	25	50	16	16	98	29	33	90
		ME8097	10	21	15	24	50	14	14	95	31	34	96
		ME8711									58	60	90
		ME8712									26	30	98
		ME8781									58	60	92
		ME8791	10	22	17	27	50	19	19	90	26	35	90
		ME8792	10	14	19	20	50	16	16	96	33	37	96
		ME8793	10	22	17	29	50	15	15	99	26	30	100
		SB8044									45	45	77
422720114012	DHANAPRIYAN D	ME8073	15	16	25	25	78	16	16	80	32	33	100
		ME8097	20	21	24	24	62	14	14	96	30	34	96
		ME8711									60	60	99
		ME8712									28	30	99
		ME8781									55	60	98
		ME8791	21	22	23	27	50	19	19	85	31	35	100
		ME8792	12	14	15	20	50	16	16	99	29	37	99
		ME8793	19	22	28	29	71	15	15	90	28	30	100
		SB8044									45	45	92
422720114013	DHEENU K	ME8073	10	16	21	25	77	16	16	70	30	33	98
		ME8097	10	21	20	24	96	14	14	100	32	34	100
		ME8711									55	60	98
		ME8712									26	30	97
		ME8781									59	60	100
		ME8791	11	22	21	27	95	17	19	95	29	35	98
		ME8792	8	14	15	20	50	16	16	98	26	37	100
		ME8793	12	22	22	29	99	15	15	73	25	30	98
		SB8044									45	45	90
422720114014	DINESH V	ME8073	12	16	23	25	75	16	16	75	31	33	98
		ME8097	16	21	24	24	64	14	14	99	33	34	96
		ME8711									58	60	99
		ME8712									25	30	98
		ME8781									58	60	96
		ME8791	17	22	24	27	72	19	19	66	29	35	98
		ME8792	10	14	19	20	50	16	16	96	33	37	98
		ME8793	18	22	28	29	99	15	15	80	26	30	100
		SB8044									45	45	85
422720114015	GOKULRAJ M	ME8073	10	16	23	25	52	16	16	98	30	33	96
		ME8097	10	21	20	24	50	14	14	95	31	34	96
		ME8711									46	60	95





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	ME8793	12	22	29	29	62	14	15	98	28	30	95	
	SB8044									45	45	81	
422720114022	KEERTHANAN J	ME8073	10	16	22	25	53	16	16	50	28	33	96
		ME8097	10	21	21	24	50	14	14	89	31	34	98
		ME8711								58	60	95	
		ME8712								26	30	95	
		ME8781								58	60	92	
		ME8791	10	22	19	27	50	17	19	85	30	35	90
		ME8792	10	14	13	20	50	16	16	96	26	37	85
		ME8793	10	22	24	29	50	14	15	96	18	30	90
		SB8044								45	45	82	
422720114023	PARTHASARATHI R	ME8073	13	16	22	25	51	16	16	95	29	33	98
		ME8097	15	21	21	24	50	14	14	96	33	34	94
		ME8711								55	60	98	
		ME8712								28	30	97	
		ME8781								55	60	97	
		ME8791	19	22	24	27	50	19	19	90	32	35	96
		ME8792	8	14	19	20	90	16	16	97	30	37	94
		ME8793	17	22	24	29	50	15	15	97	18	30	100
		SB8044								45	45	82	
422720114024	PERARIVALAN G	ME8073	15	16	23	25	99	16	16	96	30	33	100
		ME8097	17	21	22	24	69	14	14	95	30	34	96
		ME8711								56	60	100	
		ME8712								26	30	99	
		ME8781								58	60	100	
		ME8791	17	22	20	27	80	19	19	85	30	35	100
		ME8792	11	14	18	20	52	16	16	98	24	37	100
		ME8793	18	22	26	29	58	15	15	96	28	30	100
		SB8044								45	45	90	
422720114025	PRATHAB D	ME8073	14	16	22	25	72	16	16	72	26	33	98
		ME8097	18	21	18	24	77	14	14	99	34	34	98
		ME8711								56	60	98	
		ME8712								26	30	96	
		ME8781								56	60	96	
		ME8791	20	22	14	27	50	19	19	95	32	35	98
		ME8792	10	14	17	20	50	16	16	71	34	37	98
		ME8793	18	22	23	29	99	15	15	98	24	30	98
		SB8044								45	45	84	
422720114026	PREM KUMAR R	ME8073	10	16	17	25	50	16	16	50	28	33	96
		ME8097	10	21	13	24	50	14	14	98	28	34	90
		ME8711								58	60	95	
		ME8712								28	30	90	
		ME8781								54	60	90	
		ME8791	10	22	14	27	50	18	19	96	30	35	90
		ME8792	12	14	10	20	50	15	16	71	24	37	90
		ME8793	10	22	13	29	50	12	15	98	26	30	95
		SB8044								45	45	84	
422720114027	RABIN Y	ME8073	10	16	15	25	50	16	16	50	26	33	96
		ME8097	10	21	10	24	50	14	14	89	30	34	95
		ME8711								58	60	90	
		ME8712								27	30	92	
		ME8781								59	60	92	
		ME8791	10	22	14	27	50	19	19	62	29	35	92
		ME8792	10	14	10	20	50	16	16	98	20	37	94
		ME8793	10	22	11	29	50	15	15	96	26	30	90
		SB8044								45	45	84	
422720114028	RAGAVENTHIRAN M	ME8073	12	16	15	25	50	12	16	96	28	33	97
		ME8097	12	21	10	24	50	14	14	97	31	34	90



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		ME8711									59	60	96
		ME8712									28	30	96
		ME8781									55	60	96
		ME8791	15	22	13	27	50	14	19	90	30	35	96
		ME8792	12	14	11	20	50	13	16	96	26	37	96
		ME8793	12	22	13	29	50	12	15	97	28	30	95
		SB8044									45	45	81
422720114030	RAHUL S	ME8073	10	16	12	25	50	11	16	50	33	33	70
		ME8097	10	21	13	24	50	11	14	50	33	34	70
		ME8711									60	60	70
		ME8712									30	30	70
		ME8781									60	60	70
		ME8791	10	22	10	27	50	12	19	50	33	35	70
		ME8792	10	14	12	20	50	11	16	50	35	37	80
		ME8793	10	22	11	29	50	11	15	90	29	30	95
		SB8044									45	45	75
422720114031	SARAVANAN D	ME8073	12	16	25	25	99	16	16	100	30	33	100
		ME8097	16	21	24	24	99	14	14	100	31	34	100
		ME8711									55	60	100
		ME8712									26	30	100
		ME8781									58	60	100
		ME8791	14	22	27	27	99	18	19	100	31	35	100
		ME8792	10	14	20	20	99	16	16	100	32	37	100
		ME8793	14	22	29	29	99	15	15	100	26	30	100
		SB8044									45	45	88
422720114032	SARAVANAN V	ME8073	10	16	18	25	50	12	16	50	32	33	70
		ME8097	10	21	13	24	50	13	14	50	33	34	70
		ME8711									60	60	70
		ME8712									30	30	70
		ME8781									60	60	70
		ME8791	10	22	13	27	50	15	19	50	33	35	70
		ME8792	10	14	13	20	50	14	16	50	35	37	70
		ME8793	10	22	14	29	50	13	15	90	30	30	70
		SB8044									45	45	76
422720114033	SURENTHIRAN P	ME8073	10	16	13	25	50	16	16	85	28	33	99
		ME8097	10	21	13	24	56	14	14	99	30	34	90
		ME8711									58	60	85
		ME8712									29	30	80
		ME8781									58	60	90
		ME8791	10	22	13	27	50	19	19	85	30	35	85
		ME8792	12	14	14	20	50	16	16	96	28	37	90
		ME8793	10	22	11	29	50	15	15	98	28	30	85
		SB8044									45	45	84
422720114034	SURESH G	ME8073	12	16	13	25	52	14	16	90	30	33	90
		ME8097	13	21	12	24	50	13	14	98	32	34	95
		ME8711									56	60	90
		ME8712									25	30	90
		ME8781									58	60	75
		ME8791	14	22	13	27	50	17	19	95	28	35	90
		ME8792	13	14	11	20	50	13	16	99	25	37	90
		ME8793	10	22	15	29	50	11	15	96	26	30	90
		SB8044									45	45	83
422720114035	TAMIZHSELVAN K	ME8073	10	16	19	25	50	16	16	90	28	33	85
		ME8097	10	21	24	24	52	14	14	96	30	34	70
		ME8711									58	60	85
		ME8712									26	30	84
		ME8781									56	60	90
		ME8791	10	22	25	27	51	16	19	85	30	35	70



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	ME8792	7	14	19	20	50	16	16	98	30	37	95	
	ME8793	8	22	27	29	59	15	15	100	27	30	85	
	SB8044									45	45	83	
422720114036	THAMIZH SELVAN P	ME8073	10	16	15	25	50	11	16	50	31	33	70
	ME8097	10	21	13	24	50	11	14	50	31	34	70	
	ME8711									60	60	70	
	ME8712									30	30	70	
	ME8781									60	60	70	
	ME8791	10	22	14	27	50	19	19	64	33	35	70	
	ME8792	10	14	14	20	50	11	16	50	35	37	70	
	ME8793	10	22	15	29	50	10	15	50	30	30	95	
	SB8044									45	45	75	
422720114037	THULASIRAMAN K	ME8073	10	16	20	25	48	16	16	99	32	33	98
	ME8097	13	21	23	24	76	14	14	96	29	34	95	
	ME8711									58	60	96	
	ME8712									28	30	96	
	ME8781									58	60	90	
	ME8791	11	22	23	27	50	16	19	95	34	35	100	
	ME8792	10	14	16	20	50	16	16	99	31	37	98	
	ME8793	12	22	26	29	50	15	15	90	28	30	98	
	SB8044									45	45	89	
422720114038	VIGNESH S	ME8073	10	16	12	25	49	16	16	90	30	33	96
	ME8097	10	21	12	24	50	14	14	98	28	34	95	
	ME8711									56	60	91	
	ME8712									27	30	98	
	ME8781									56	60	96	
	ME8791	10	22	14	27	50	19	19	96	31	35	85	
	ME8792	12	14	10	20	50	16	16	98	30	37	90	
	ME8793	10	22	13	29	50	15	15	98	25	30	96	
	SB8044									45	45	80	
422720114039	VIGNESH V	ME8073	10	16	25	25	75	16	16	89	32	33	98
	ME8097	9	21	24	24	53	14	14	96	29	34	90	
	ME8711									55	60	95	
	ME8712									25	30	98	
	ME8781									58	60	92	
	ME8791	10	22	27	27	67	19	19	99	28	35	98	
	ME8792	9	14	20	20	52	16	16	99	31	37	98	
	ME8793	10	22	29	29	63	15	15	99	28	30	96	
	SB8044									45	45	88	
422720114040	VISHNU V	ME8073	11	16	18	25	50	16	16	99	30	33	99
	ME8097	11	21	17	24	50	14	14	96	28	34	95	
	ME8711									58	60	98	
	ME8712									24	30	91	
	ME8781									60	60	88	
	ME8791	10	22	16	27	50	17	19	95	29	35	90	
	ME8792	11	14	11	20	50	16	16	90	25	37	96	
	ME8793	12	22	13	29	50	15	15	97	26	30	95	
	SB8044									45	45	84	
422720114041	VISHNUVARTHAN M H	ME8073	11	16	25	25	99	16	16	100	30	33	100
	ME8097	12	21	24	24	100	14	14	100	30	34	100	
	ME8711									58	60	100	
	ME8712									30	30	100	
	ME8781									59	60	100	
	ME8791	12	22	27	27	100	19	19	100	33	35	100	
	ME8792	9	14	20	20	99	16	16	100	35	37	100	
	ME8793	15	22	29	29	99	15	15	100	28	30	100	
	SB8044									45	45	90	
422720114042	YOGESH S	ME8073	14	16	20	25	99	16	16	95	31	33	100



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	ME8097	18	21	17	24	100	14	14	99	32	34	100	
	ME8711									55	60	100	
	ME8712									30	30	100	
	ME8781									58	60	100	
	ME8791	18	22	21	27	100	19	19	95	35	35	100	
	ME8792	13	14	18	20	99	16	16	100	32	37	100	
	ME8793	21	22	25	29	99	15	15	100	28	30	100	
	SB8044									45	45	87	
422720114301	ADHEVAN V M	ME8073	12	16	18	25	50	14	16	90	32	33	100
	ME8097	16	21	13	24	99	14	14	90	31	34	100	
	ME8711									58	60	100	
	ME8712									30	30	99	
	ME8781									58	60	99	
	ME8791	17	22	18	27	95	14	19	95	32	35	98	
	ME8792	8	14	15	20	50	16	16	99	25	37	98	
	ME8793	19	22	18	29	99	10	15	99	25	30	98	
	SB8044									45	45	84	
422720114303	ALESHKUMAR K	ME8073	12	16	13	25	90	10	16	90	30	33	98
	ME8097	12	21	13	24	90	10	14	96	32	34	98	
	ME8711									60	60	85	
	ME8712									29	30	85	
	ME8781									60	60	85	
	ME8791	17	22	18	27	90	10	19	90	33	35	98	
	ME8792	14	14	11	20	90	10	16	98	32	37	90	
	ME8793	16	22	16	29	99	10	15	99	25	30	99	
	SB8044									45	45	76	
422720114304	ANISHKUMAR S	ME8073	10	16	21	25	50	11	16	50	32	33	95
	ME8097	10	21	20	24	50	11	14	50	30	34	90	
	ME8711									60	60	70	
	ME8712									30	30	70	
	ME8781									60	60	80	
	ME8791	10	22	13	27	50	13	19	50	32	35	70	
	ME8792	10	14	11	20	50	13	16	50	35	37	70	
	ME8793	10	22	20	29	50	11	15	50	30	30	70	
	SB8044									45	45	77	
422720114305	BALAMANIKANDAN R	ME8073	10	16	15	25	50	11	16	90	30	33	90
	ME8097	14	21	10	24	50	13	14	96	32	34	95	
	ME8711									60	60	70	
	ME8712									30	30	85	
	ME8781									60	60	75	
	ME8791	10	22	15	27	50	19	19	90	33	35	98	
	ME8792	10	14	10	20	50	12	16	90	25	37	95	
	ME8793	10	22	17	29	50	11	15	98	25	30	99	
	SB8044									45	45	79	
422720114306	CHANDRABABU P	ME8073	12	16	21	25	51	16	16	90	32	33	96
	ME8097	11	21	20	24	50	14	14	90	30	34	95	
	ME8711									55	60	85	
	ME8712									25	30	90	
	ME8781									55	60	90	
	ME8791	12	22	22	27	50	17	19	85	31	35	90	
	ME8792	8	14	19	20	50	16	16	90	29	37	95	
	ME8793	14	22	24	29	50	15	15	50	26	30	99	
	SB8044									45	45	87	
422720114308	GOKUL RAJ M	ME8073	13	16	17	25	50	16	16	80	28	33	96
	ME8097	14	21	17	24	50	14	14	96	31	34	90	
	ME8711									56	60	95	
	ME8712									26	30	95	
	ME8781									58	60	96	



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	ME8791	10	22	21	27	50	19	19	71	30	35	95	
	ME8792	14	14	16	20	50	16	16	99	30	37	98	
	ME8793	17	22	18	29	50	15	15	98	28	30	95	
	SB8044									45	45	88	
422720114309	HARIRAJAN G	ME8073	11	16	13	25	90	10	16	90	30	33	98
	ME8097	13	21	18	24	90	14	14	90	33	34	96	
	ME8711									57	60	90	
	ME8712									28	30	99	
	ME8781									55	60	90	
	ME8791	12	22	20	27	90	19	19	90	33	35	98	
	ME8792	10	14	12	20	90	11	16	90	32	37	98	
	ME8793	12	22	17	29	90	15	15	96	28	30	99	
	SB8044									45	45	84	
422720114311	KAVIMANI S	ME8073	9	16	20	25	52	16	16	50	29	33	90
	ME8097	13	21	19	24	50	14	14	50	32	34	96	
	ME8711									58	60	85	
	ME8712									26	30	96	
	ME8781									54	60	75	
	ME8791	14	22	24	27	50	19	19	50	28	35	90	
	ME8792	10	14	19	20	50	16	16	50	26	37	90	
	ME8793	16	22	29	29	50	15	15	50	25	30	96	
	SB8044									45	45	86	
422720114313	KRISHNARAJ V	ME8073	13	16	18	25	99	13	16	99	29	33	100
	ME8097	15	21	13	24	99	14	14	99	30	34	100	
	ME8711									58	60	100	
	ME8712									28	30	100	
	ME8781									58	60	100	
	ME8791	17	22	21	27	99	15	19	95	30	35	100	
	ME8792	9	14	19	20	99	16	16	100	28	37	100	
	ME8793	18	22	23	29	99	13	15	99	26	30	100	
	SB8044									45	45	86	
422720114314	KUMARESAN M	ME8073	9	16	15	25	99	15	16	99	30	33	100
	ME8097	11	21	13	24	99	14	14	99	32	34	100	
	ME8711									60	60	100	
	ME8712									25	30	100	
	ME8781									60	60	100	
	ME8791	15	22	21	27	99	19	19	95	32	35	100	
	ME8792	8	14	16	20	99	16	16	100	31	37	100	
	ME8793	17	22	24	29	99	13	15	100	28	30	100	
	SB8044									45	45	83	
422720114315	MOHAMED VASIM J	ME8073	9	16	23	25	50	16	16	99	32	33	98
	ME8097	12	21	22	24	90	14	14	96	31	34	98	
	ME8711									58	60	98	
	ME8712									29	30	98	
	ME8781									58	60	96	
	ME8791	13	22	25	27	95	19	19	85	31	35	98	
	ME8792	9	14	17	20	99	16	16	99	34	37	97	
	ME8793	16	22	27	29	99	15	15	99	26	30	98	
	SB8044									45	45	83	
422720114316	MOHANRAJ M	ME8073	10	16	16	25	50	16	16	50	28	33	96
	ME8097	10	21	18	24	50	14	14	50	30	34	96	
	ME8711									56	60	96	
	ME8712									26	30	89	
	ME8781									55	60	75	
	ME8791	10	22	15	27	50	19	19	50	28	35	90	
	ME8792	8	14	13	20	99	16	16	50	30	37	95	
	ME8793	10	22	15	29	99	14	15	99	25	30	99	
	SB8044									45	45	84	



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422720114319	SABANAYAGAN P	ME8073	14	16	22	25	99	16	16	87	29	33	100
		ME8097	18	21	21	24	99	14	14	100	32	34	100
		ME8711									58	60	100
		ME8712									25	30	100
		ME8781									58	60	100
		ME8791	19	22	24	27	96	19	19	99	33	35	100
		ME8792	12	14	17	20	99	16	16	100	36	37	100
		ME8793	19	22	29	29	99	15	15	100	28	30	100
		SB8044									45	45	88
		422720114320	SUDHAKARAN V	ME8073	9	16	19	25	99	16	16	100	28
ME8097	14			21	17	24	99	14	14	100	29	34	100
ME8711											57	60	100
ME8712											25	30	100
ME8781											60	60	100
ME8791	15			22	21	27	99	19	19	100	32	35	100
ME8792	9			14	14	20	99	16	16	100	31	37	100
ME8793	13			22	27	29	99	11	15	100	26	30	100
SB8044											45	45	92
422720114321	SURYA E			ME8073	15	16	25	25	99	16	16	100	28
		ME8097	20	21	24	24	99	14	14	100	32	34	100
		ME8711									55	60	100
		ME8712									30	30	100
		ME8781									60	60	100
		ME8791	22	22	27	27	100	19	19	100	31	35	90
		ME8792	12	14	20	20	99	16	16	100	34	37	100
		ME8793	22	22	29	29	91	15	15	100	28	30	100
		SB8044									45	45	90
		422720114322	VEERAVEL K	ME8073	10	16	21	25	73	16	16	80	26
ME8097	11			21	14	24	50	14	14	50	30	34	98
ME8711											60	60	85
ME8712											28	30	85
ME8781											58	60	95
ME8791	12			22	20	27	50	17	19	68	28	35	90
ME8792	10			14	15	20	50	16	16	90	30	37	99
ME8793	13			22	26	29	61	13	15	98	26	30	98
SB8044											45	45	88
422720114323	VENGAT T			ME8073	9	16	23	25	99	16	16	100	29
		ME8097	11	21	17	24	99	14	14	100	32	34	100
		ME8711									58	60	100
		ME8712									29	30	100
		ME8781									58	60	100
		ME8791	14	22	24	27	99	19	19	100	33	35	100
		ME8792	8	14	18	20	99	16	16	98	34	37	100
		ME8793	16	22	26	29	99	15	15	100	26	30	100
		SB8044									45	45	91
		422720114324	VISHNURAJ K	ME8073	10	16	16	25	50	11	16	90	26
ME8097	16			21	13	24	90	14	14	99	28	34	95
ME8711											60	60	95
ME8712											25	30	95
ME8781											58	60	85
ME8791	20			22	14	27	90	19	19	85	28	35	96
ME8792	14			14	12	20	90	11	16	90	25	37	99
ME8793	19			22	13	29	90	15	15	96	26	30	99
SB8044											45	45	80





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Branch Code / Name : 431 : M.E. Embedded System Technologies      University : AUC

Semester : 01

Register No.	Name of the Student	Subjects	Attend hr 1	Total hr 1	Attend hr 2	Total hr2	IM 2	Attend hr 3	Tot hr 3	IM 3	Attend hr 4	Total hr4	IM 4
422723431001	ARCHANA A	ET4101						38	51	95	20	25	98
		ET4102						29	44	95	28	32	96
		ET4103						35	45	96	18	28	96
		ET4104						28	34	96	25	40	98
		ET4111									56	60	97
		ET4112									58	60	98
		MA4103						29	44	95	41	42	98
		RM4151						32	45	95	25	35	95

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

### Training and Placement Cell

#### i. Details of Training and Placement Cell

Sl. No.	Name	Designation	Department
1	Dr. J. Joseph Ignatious	Training and Placement Officer	ECE
2.	Mr. S.Shanmugasundaram	Convenor	MECH
3.	Mr. G. Sadiq Basha	Member	ECE
4.	Mr. K. Ramesh	Member	CSE
5.	Mr.S. Manimaran	Member	EEE
6.	Dr.G. Perumal	Member	MECH
7.	Mr. A. Kumar	Member	CIVIL

#### ii. Facilities available

Sl. No.	Item	Available (Y/N)
1	Conference hall	Yes
2	Interview room	Yes
3	OHP	Yes
4	LCD projector	Yes
5	Audio visual facilities	Yes

UG [4 Years Program(s)]: Placement & higher studies for previous 3 years

Academi Year	No. of first ye student admitt in the	Acaden Year	No. c stude admit (Late Entry	Academi Year	No. of students graduati in minim stipulate	No. of students placed through campus	Median salary of placed graduate (Amount	No. of student selecte for Higher
(2020-21)	173	(2021-22)	53	(2020•21)	739	114	180000 (One Lakh Eighty Thousand)	4
(2021-22)	243	(2022-23)	20	(2021•22)	162	168	180000 (One Lakh Eighty Thousand)	10
(2022-23)	275	(2023-24)	15	(2022•23)	69	105	180000 (One Lakh Eighty Thousand)	2

## 17. List of Research Projects/Consultancy Works

Grants received from Government and non-governmental agencies for research projects, endowments in the institution during the year (INR in Lakhs)

Name of the Project/Endowments, Chairs	Name of the Principal Investigator/Co-investigator	Department of Principal Investigator	Year of Award	Amount Sanctioned	Duration of the project	Name of the Funding Agency	Type (Government/non-Government)
Two days national Seminar	Dr.J.Joseph Ignatious	Electronics & Communication Engineering	2023	Rs.95000	2 days	Indian Council of Social Science Research - ICSSR	Government
Students Project Scheme	Mr.D.David Rozario	Civil Engineering	2022-23	Rs.7500	6 months	TamilNadu State Council for Science and Technology	Government



தமிழ்நாடு அறிவியல் தொழில்நுட்ப மாநில மன்றம்  
**TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY**

(Established by Government of Tamilnadu)  
Directorate of Technical Education Campus, Chennai – 600 025.  
Ph : 044-22301428, [www.tanscst.nic.in](http://www.tanscst.nic.in)

Dr.R.SRINIVASAN, M.Sc., Ph.D.,F.I.C.S., M.A.C.S.(USA),  
Member Secretary

Lr.No.TNSCST/SPS/BS/2022-2023

03.03.2023

To  
VRS College of Engineering and Technology,  
Arasur,  
Viluppuram - 607 107

Sir/Madam,

Sub: TNSCST – Student Project Scheme – 2022-2023 – approval intimation–grant release- reg.

With respect to the above scheme, the list of projects approved by the State Council is enclosed along with terms and conditions. You are requested to adhere to terms and conditions such as submission of UC and Seminar Paper on Time.

1.	Mr.D.David Rozario, Assistant Professor, Department of Civil Engineering, VRS College of Engineering and Technology, Arasur, Viluppuram - 607 107	Experimental Study on Water Absorbing Pervious Concrete Pavement Blocks	M. Vasantha Kumar, R. Naveen,	ECV-458	The Principal	Rs 7500/-
						Rs 7500/-

Herewith enclosed the cheque for the approved grant and disburse the grant to the concerned students through the guides at the earliest

Kindly send the utilisation certificate (format enclosed) and seminar paper (Ref.T&C) on completion of the project.

Thanking you,

Yours faithfully,

  
3/3/23  
Member Secretary.

Encl: a) Terms & Conditions (T&C)  
b) Format of Utilisation Certificate (UC)  
c) Cheque for Rs.7500/- Cheque No. : 575115 dt.03.03.2023

Copy to: Individual Guides



TAMILNADU STATE COUNCIL FOR SCIENCE AND TECHNOLOGY  
STUDENT PROJECT PROPOSAL



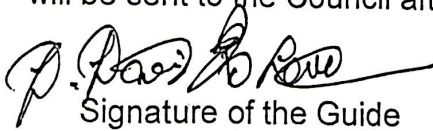
1. Name of the Student (s) :

S.No	Name of the Student	E-Mail ID	Phone No.
1	M.VASANTA KUMAR	mrsthrvasanth2002@gmail.com	7550329288
2	R. NAVEEN	raveenvaran8807@gmail.com	8807318927
3			
4			

2. Name of the Guide : D. DAVID ROZARIO  
Department / Designation : CIVIL / AP  
Institutional Address : VRS COLLEGE OF ENGINEERING & TECHNOLOGY  
Phone No. & Mobile No. : 8610688223
3. Project Title : Experimental Study on Water Absorbing  
Pervious Concrete Pavement Block
4. Sector in which your Project proposal is to be Considered : Agricultural/Biology/Environment/Medical/Physical/Social/Veterinary  
Engineering Technology (Chemical Engg/Computer Science/ I.T/  
Civil/Mechanical/Mechatronics/Electrical/Electronics/Communication/  
Instrumentation)  
(Specify only one sector)
5. Project Details : (write up (max. 3 pages only) should be given for  
each item including justification for acquiring /  
fabricating equipment's / apparatus in the budget)  
i. Introduction iv. Work Plan  
ii. Objectives v. Budget  
iii. Methodology vi. Any other details
6. Has a similar project been carried out in your college / elsewhere? If  
so furnish details of the previous  
project and highlight the  
improvements suggested in the  
present one : NO

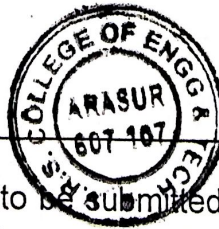
CERTIFICATE

This is to certify that Mr./Miss. M.VASANTHA KUMAR  
R. NAVEEN is a bonafide final year  
student of ~~P.G. Science / U.G. Engineering / P.G. Professional~~ courses of our college and it is  
also certified that two copies of utilization certificate and final report along with seminar paper  
will be sent to the Council after completion of the project by the end of May 2023.

  
Signature of the Guide

  
Signature of the HOD

  
Dr. RIBHASRAGHAN, M.Sc., Ph.D.  
Principal  
Head of the Institution  
V.R.S. COLLEGE OF ENGG. & TECH  
ARASUR - 607 107



N.B.: 2 copies of the proposals are to be submitted through proper channel to The Member  
Secretary, TNSCST, DOTE Campus, Chennai - 600 025 on or before  
07<sup>th</sup> September 2022, 5 pm.

**ICSSR Sponsored  
Two-days National Level Seminar**

*on*

**Recent Trends in Biomedical Imaging  
Analysis for Early Detection of Skin Cancer  
and its Treatments**

**REGISTRATION FORM**

Name :  
Designation :  
Department :  
Institution :  
Address :  
E-mail ID :  
Need Accommodation : Yes / No  
Mobile No :

**Declaration**

The information furnished is true to the best of my knowledge. I agree to abide by the rules and regulations governing the programme. If selected, I shall attend the programme for the entire duration.

Place: \_\_\_\_\_  
Date: \_\_\_\_\_ Signature of the Participant

**ORGANIZING COMMITTEE**

**Chief Patrons**

PMJF. Ln. M. Saravanan, M.E., Chairman.  
Rtn.S.R.Ramanathan, Secretary & Correspondent,

**Patron**

Dr. N. Anbazhagan, M.E., Ph.D.,  
Principal.

**Convener**

Dr.J.Joseph Ignatious, M.E., Ph.D.,  
Professor.

**Coordinators**

1. Dr. J.K.Jothi Kalpana, M.Tech.,Ph.D.,  
Professor, R&D Convener.
2. Mr.G.Sadiq Basha, M.Tech.,  
Associate Professor, HOD/ECE.
3. Mrs.P.Sujatha, M.E.,  
Associate Professor, ECE.

**Resource Persons:**

1. Dr. B. Shameem, M.D.,  
Vice-Principal,  
Government Medical College and Hospital,  
Kallakurichi.
2. Dr. J.Jayasri, M.D. (Dermatology),  
Assistant Professor,  
Government Medical College and Hospital,  
Kallakurichi.
3. Dr. S. Mythili, M.Tech., Ph.D.,  
Professor,  
Department of Biomedical Engineering,  
PSNA College of Engineering and Technology,  
Dindigal.
- 3.Dr.V.Rajjikanth, M.E., Ph.D.,  
Professor,  
Division of Research and Innovation,  
Department of Computer Science,  
Saveetha School of Engineering, Chennai.

**Indian Council of Social Science  
Research - ICSSR**



*Sponsored*

**Two-days National Level Seminar  
(Offline)**

*on*

**Recent Trends in Biomedical Imaging Analysis  
for Early Detection of Skin Cancer and its  
Treatments**

**01 & 02<sup>nd</sup> March 2023**

*organized by*

*Department*

*of*

*Electronics and Communication Engineering*

*&*

*Research and Development*



**V.R.S.**



**College of Engineering & Technology**

Arasur - 607 107, Villupuram District,  
(Reaccredited by NAAC and  
an ISO 9001:2008 Recertified Institution)  
Phone : 04149 298153  
Email : vrsct@yahoo.com Website : www.vrsct.in

## About the Institution

V.R.S College of Engineering and Technology was established in the year 1994 under the aegis of S.P.S. Educational Trust. The college excels with the approval of All India Council for Technical Education, New Delhi, affiliation of Anna University, Chennai. It is reaccredited by NAAC, Bengaluru, and recertified by ISO 9001: 2008. It is managed by the Board of Governors with Er.M.Saravanan as its Chairman, Rtn.S.R.Ramanathan as the Secretary & Correspondent.

Rapid dissemination of scientific principles and its vast exploitation through innovative inventions have triggered tremendous impact on the socio-economic development of our Country. However, the needs of more resources and their meticulous contributions have become vital to face the confronting socio-economic behavior of our country. By inculcating the educational and professional experience to the resources through innovative applied research, a well-developed economic structure can be established in our country.

Keeping this as a mission, VRSCET has been established in a rural area and provides intellectual and career oriented professional education through various disciplines. Known for its excellent infrastructure and facilities for learning, the college has consistently registered impressive academic performance. A gateway to success, the college has set a long-range planning to enlarge and enrich its programs and activities to empower the youth, who aspire to become successful engineers, scientists and managers. The college offers five UG and one PG programme.

Our college is an institutional member of ISTE and established ISTE chapter and ISTE student chapter in 2000 and membership No. is IM863. Since then, we are promoting various ISTE activities in our college. The institution has achieved milestones such as “Best ISTE Chapter Award” in 2010 and 2014, “Best ISTE Faculty Adviser Award” in 2011& 2015, “Best ISTE Secretary

Award” in 2013 and “Best ISTE Student Award” in 2012, 2013, 2014, 2015 and 2016 for Engineering Colleges in Tamil Nadu and Pondicherry Section. The undergraduate students had proved their potential and succeeded with University ranks such as 1<sup>st</sup>, 4<sup>th</sup>, 7<sup>th</sup>, 12<sup>th</sup> and 14<sup>th</sup> in University of Madras examinations and 3<sup>rd</sup>, 6<sup>th</sup>, 19<sup>th</sup>, 36<sup>th</sup> and 41<sup>th</sup> in Anna University, Chennai examinations. The postgraduate students were awarded with gold medal in 2015, 2021 and achieved 5<sup>th</sup>, 8<sup>th</sup>, 9<sup>th</sup>, 10<sup>th</sup>, 15<sup>th</sup> and 25<sup>th</sup> ranks in Anna University, Chennai examinations.

## About the Seminar

Skin cancer is the most common malignant disease found in a million new cases worldwide each year. The seminar will explore the idea of latest available information concerning diagnostics, prevention and treatment of skin cancer. We focus especially on newest technological approaches with the goal being to diminish unwanted side effects and their severity by diagnosing using imaging techniques.

This seminar is to create an awareness on the various approaches for a cheaper treatment and generally a more efficient chemotherapy and therapeutic approaches necessary for improving either the quality of life or survival of affected patients. The increasing incidence of skin cancers prompted the development of noninvasive medical devices to improve skin cancer diagnosis in daily dermatology practice. As a result of the development of these noninvasive techniques, diagnosis is now established earlier and with better accuracy. These advances are of great benefit to high-risk patients, who previously would have undergone several excisions.

In this review, this seminar focuses on the classic technique of dermoscopy and the more recent digital version, as well as on advanced noninvasive imaging techniques, such as reflectance confocal microscopy and optical coherence tomography.

## Topics:

- Awareness on Types of Skin Cancer and its Effects
- Imaging Techniques for Early Detection and Diagnosis of Skin Cancer
- Advanced Skin cancer Medicine and surgery techniques
- Skin Cancer Prevention and Inflammatory skin diseases

## Participants:

- Academicians
- Research Scholars
- Students

**Registration Fee** : Free

As participants are limited, we request you to apply well in advance, selection is on ‘first come first served basis’.

## Dates to Remember:

Last date for Registration : 25.02.2023

Intimation of Acceptance : 27.02.2023

## ADDRESS FOR CORRESPONDENCE:

### The Convener,

RTBIEADSC-2023,

Dept. of Electronics & Communication Engineering,

V.R.S. College of Engineering and Technology,

Arasur- 607107,

Villupuram District.

Contact No. : 9443959471, 9944389133

E-mail : ecedeptvrs@gmail.com



**V.R.S. College of Engineering and Technology,**

*(Reaccredited by NAAC and An ISO 9001: 2008 Recertified Institution)*

**Arasur – 607 107, Villupuram District.**



---

**Report on**

**Indian Council of Social Science Research – ICSSR Sponsored**

**Two days National level Technical seminar on**

**“Recent Trends in Biomedical Imaging Analysis for Early Detection of Skin Cancer**

**and its Treatment”**



**Session-I**

**Title: Awareness on Types of Skin Cancer and its Effects**

**Schedule**

Date : 1<sup>st</sup> March 2023

Time : 10.00 am to 12.00pm

**Speaker**

Dr.B. Shameem,M.D.,

Vice-Principal,

Government Medical College and Hospital,

Kallakurichi.



### **About the session**

In this session, the structure and physiological functions of various layers of skin were explained. Then the most common form of cancer was explained. The various risk factors of skin cancer were discussed. Then the ways of identifying the skin cancer in earlier stage and how its forms with different stages were explained. The cause and effect of skin cancer with its types was explained.

From this session, the various layers of skin and its purposes were clearly explained. Then the effects on the various skin layers during different skin cancers were explained elaborately. The premalignant lesion, Benign and Malignant Lesion nature and effects were explained. The cause and effect of the various types of cancer were explained with examples in detail. From this session, came to know a clear idea about the risk factors of skin cancer and classification of tumors and its consequences in practical.

### **Session-II**

**TITLE : Imaging Techniques for Early Detection and Diagnosis of Skin cancer**

#### **Schedule**

Date : 1<sup>st</sup> March 2023

Time : 2.00 pm to 4.00pm

#### **Speaker**

Dr.V.Rajinikanth, M.E., Ph.D.,  
Professor,  
Division of Research and Innovation,  
Department of Computer science ,  
Saveetha School of Engineering ,  
Chennai.





### **About the session**

The session starts with the survey report of Global cancer observatory about harshness of skin cancer. The ABCD rule of clinical level of detecting skin cancer was explained. Then the basic principle of various medical imaging types such as CT images, MRI, Dermoscopy, Wireless capsule endoscopy etc. were explained. The analysis of various tumors and the nature of the information in detecting the abnormality of tissues and cancer cells were explained in detail. In Medical Research area, the advanced imaging algorithm used for benign skin cancer detection using Deep learning and the way of visual analysis based on activation function were explained elaborately.

The challenges faced in medical research and the current Trend in detection of skin cancer, brain tumour and stomach diseases in earlier stage and malignant stage with classification of various stages were discussed with examples. This information is very much useful to get an idea in extract various features for further research in future trends. From this session, came to know about the depth knowledge in identifying the tumour in detecting and classifying the skin cancer using imaging Techniques.

### **Session-III**

#### **TITLE: Skin Cancer Prevention and Inflammatory Skin Diseases**

#### **Schedule**

Date : 2<sup>nd</sup> March 2023

Time : 10.00a m to 12.00 p.m.

#### **Speaker**

Dr.J.Jayasri,  
Senior Assistant Professor,  
Dept of Dermatology,  
Govt. Medical College.  
Kallakurichi

## About the session

In this session, major types of skin cancer such as squamous cell, carcinoma, basal cell carcinoma, and melanoma and its risk factors were explained. Then the prevention methods to be followed was discussed. The physical and chemical sunscreen methods with its advantages and disadvantages and how to select the best sunscreen were explained. The safety precautionary methods and the chemicals to be used for avoiding this skin cancer were also explained in detail.



The inflammatory diseases with its cause and effect were explained with examples. The treatments and the complication in inflammatory disease also discussed. The nature of inflammation and skin cancer were explained. From this session, we came to know how to maintain the skin without inflammation and to prevent from skin cancer diseases in day to day life.

## Session-IV

**TITLE :Advanced Skin Cancer Medicine and Surgery Techniques**

### **Schedule**

Date : 2<sup>nd</sup> March 2023

Time : 2.00 p.m. to 4.00 p.m.

### **Speaker**

Dr.S.Mythili,

Professor,

Dept.of Biomedical Engineering,

PSNA College of Engineering and Technology,

Dindigul.



### About the session

In this session, first the causes and the effects of cancer at various stages were explained. Then various techniques for the treatment of cancer were discussed. The basic principle, clinical uses, side effects, benefits and procedures of various techniques such as Radiation therapy, chemotherapy, photodynamic therapy, types of Hormone Therapy, Immunotherapy, Targeted therapy and chemical peel were explained in detail. In addition to that the advanced technique Polymer assisted Nanoparticles or Nanogels was explained.

The procedure followed in each method with its benefits were explained in detail. The advantage and the disadvantages in each technique were clearly explained. Then the medicines used for cancer treatment also discussed.

The session concluded with the challenges in the treatment techniques. From this session, we came to know that the various treatment methods and its purposes in detail. It helps us to select suitable method for the particular condition of skin cancer. The information discussed in this session give an awareness on selection of treatment for the particular condition with minimum side effects.



The seminar concluded with valedictory function and the certificates were distributed to the participants by Chairman of V.R.S. College of Engineering and Technology. The function came to an end with National anthem.

Convenor

\*\*\*\*\*



## Indian Council of Social Science Research

(Ministry of Education)

Post Box-10528, Aruna Asaf Ali Marg,

JNU Institutional Area, New Delhi, Delhi 110067

EPABX: 011-26741849-51 Fax: 91-11-26741836

[www.icssr.org](http://www.icssr.org)

F. No. NIS/NS/147/IC/2022-23

Dated: 20.01.2023

The Principal  
V.R.S College of Engineering & Technology,  
Arasur-607107,  
Villupuram Dist. Tamil Nadu

### Sanction Order

**Subject:** Sanction of Rs. 95,000 for organizing a National seminar on "Recent Trends in Biomedical Imaging Analysis for Early Detection of Skin Cancer and its Treatment"

Dear Sir,

Sanction of the Council is hereby accorded for the grant-in-aid of **Rs. 95, 000/-** (Rupees Ninety Thousand only) to organize the above mentioned National seminar under the Convenership of Dr. J. Joseph Ignatious, Professor, Department of ECE to be held during 1-2 March, 2023.

The sanctioned amount will be released in two instalment as follows:

<b>First instalment</b>	<b>Rs. 71, 250/-</b>
<b>Second instalment</b>	<b>Rs. 23, 750/-</b>
<b>Grand Total</b>	<b>Rs. 95, 000/-</b>

The first instalment of Rs. 71, 250/- will be released on receipt of the **grant-in-aid bill & PFMS Form** (copy enclosed) duly signed and stamped by the Competent Authority of the Institution/University/College.

The second instalment of Rs. 23, 750/- will be released on receipt of the following documents that may please be submitted within two months after holding the seminar:

**I.** Two complete sets of Reports (hard bound copies) of the seminar/Conference that should necessarily constitute of the following:

- The List of the Actual Participants of the seminar.
- The exact titles & presenters of each of the session.
- 2-3 paragraphs write-up on seminar topic.
- Full Proceedings as presented in the Seminar alongwith the abstracts.
- A note on the contribution of the seminar to the existing body of research.
- The Convener shall acknowledge support of ICSSR in all publications resulting from the seminar outcome (Books, Articles, Reports etc.) and should submit a copy of the same to the ICSSR after the completion

**II.** The audited head-wise statement of accounts and utilization certificate in GFR (form 12A) (copy enclosed) for the entire expenditure incurred from the sanctioned amount. Both these needs to be duly certified by the Convener, Registrar/Principal, and the Finance Officer in case of the Central University or the Chartered Accountant in case of other institutions.

Kindly ensure that the **Utilization Certificate** and the **Statement of Expenditure** must be duly verified and properly stamped by the Principal/Registrar/Head of the Institution and the Finance Officer/Chartered Accountant as the case may be. Audited Statement of accounts with Utilization Certificate in GFR-12 form is for the entire seminar grant approved by the ICSSR.

The above documents are mandatory requirement to settle the account and enable us to release the final installment.

The following are the other conditions that shall be complied with:

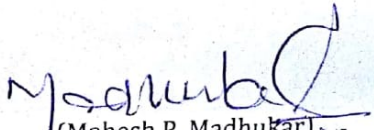
- The financial assistance should be utilized for the purpose for which it has been sanctioned.
- A part of the assistance is to be utilized for publication of the proceedings of the seminar
- On International travel (not more than 25% of the total budget) is to be allocated.
- Obtaining MEA Clearance wherever necessary is the responsibility of the organizers
- The amount sanctioned herein is to be utilized on the proposed conference only within the stipulated period.
- In case the Convener does not submit the full proceedings and reports on completion of the seminar, the scholar may be debarred from availing all future financial assistance from the ICSSR.
- Any amount of the assistance remaining unspent during the current financial year shall be refunded to the ICSSR immediately after completion of the seminar/conference. If the organization do not refund the amount in time, it will be required to refund the amount of the grant with interest thereon @ 10% per annum from the date of release of grant from ICSSR.
- As per the directives from the Government of India, all the payment are to be made by **e-payments** only. Kindly furnish the information in the PFMS form duly verified by the administrative head of the Institution/University & College after ensuring that the account has been linked with the ICSSR.

The expenditure will be debited to the budget head "General (OH31) NIS- (National and International Seminar)".

(Mahesh P. Madhukar)  
Deputy Director (NIS)  
For Member Secretary

Copy for information and necessary action to:

- ✓ Dr. J. Joseph Ignatious  
Professor  
Dept. of ECE  
V.R.S College of Engineering & Technology,  
Arasur-607107,  
Villupuram Dist. Tamil Nadu
2. Finance Branch, ICSSR: The expenditure involved will be debited to the Budget Head Accounts (GEN OH 31)- NIS-National and International Seminar
3. Record File

  
(Mahesh P. Madhukar) -  
Deputy Director (NIS)  
For Member Secretary



# V.R.S. College of Engineering And Technology,



(Reaccredited by NAAC & An ISO 9001 : 2008 Recertified Institution)

Arasur - 607 107, Villupuram Dist., Tamil Nadu.

Off: 04149- 298053 Cell : 94432 40278

Web site : www.vrscet.in

email : vrscet@yahoo.com

Ref :

Date :

## MEMORANDUM OF UNDERSTANDING

between

### LIVE WIRE

719, 2nd floor, Nethaji road, Villupuram - 605 602, Tamil Nadu

(Corporate office at Mylapore, Chennai)

and

### V.R.S COLLEGE OF ENGINEERING AND TECHNOLOGY

Arasur - 607107, Villupuram District.

- I. To provide training on MATLAB, VLSI and organize workshops and seminars by LIVE WIRE, Villupuram to Department of Electronics and Communication Engineering Students of VRSCET.
- II. To enrich the practical knowledge of the students and to give them a valuable exposure to industrial working environment by LIVE WIRE, Villupuram.
- III. To provide a platform for them to be abreast not only with the latest technology, but also with real world decision making processes and development of knowledge acquisition ability.
- IV. The memorandum of understanding shall come into effect from the date and time of its signing and will be valid for Three years and shall be renewed on mutual agreement by both the parties there after.

**This memorandum of understanding is made on 18.08.2021**

**Designated representatives**

For V.R.S College of Engineering and Technology

**Dr. N. ANBAZHAGHAN, M.E., Ph.D.,**  
**PRINCIPAL**

**V.R.S. COLLEGE OF ENGG. & TECH**  
**ARASUR - 607 107**



For LIVE WIRE, Villupuram





# V.R.S. College of Engineering And Technology,



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Arasur - 607 107, Villupuram Dist., Tamil Nadu.

Off: 04149- 298053 Cell : 94432 40278

Web site : www.vrscet.in

email : vrscet@yahoo.com

Ref :

Date :

## MEMORANDUM OF UNDERSTANDING

between

### CADD CENTRE

719,2nd floor, Nethaji road, Villupuram - 605 602, Tamil Nadu

(Corporate office at Mylapore, Chennai)

and

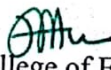
### V.R.S COLLEGE OF ENGINEERING AND TECHNOLOGY

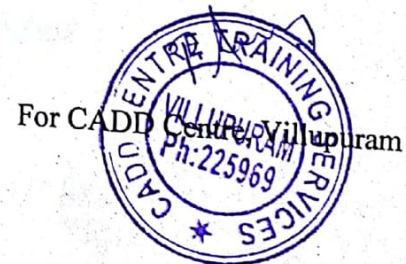
Arasur - 607107, Villupuram District.

- I. To provide training on CAD modeling and organize workshops and seminars by CADD Centre, Villupuram to Department of Mechanical Engineering Students of VRSCET.
- II. To enrich the practical knowledge of the students and to give them a valuable exposure to industrial working environment by CADD Centre, Villupuram.
- III. To provide a platform for them to be abreast not only with the latest technology, but also with real world decision making processes and development of knowledge acquisition ability.
- IV. The memorandum of understanding shall come into effect from the date and time of its signing and will be valid for **Three years** and shall be renewed on mutual agreement by both the parties there after.

This memorandum of understanding is made on this **18.08.2021**

Designated representatives

  
For V.R.S College of Engineering and Technology  
**Dr.N.ANBZHAGHAN, M.E.,Ph.D.,**  
**PRINCIPAL**  
**V.R.S.COLLEGE OF ENGG. & TECH**  
**ARASUR - 607 107**





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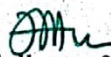
### V.R.S COLLEGE OF ENGINEERING AND TECHNOLOGY

Arasur - 607107, Villupuram District.



- I. To provide training on PLC, SCADA and organize workshops and seminars by LIVE WIRE, Villupuram to Department of Electrical and Electronics Engineering Students of VRSCET.
- II. To enrich the practical knowledge of the students and to give them a valuable exposure to industrial working environment by LIVE WIRE, Villupuram.
- III. To provide a platform for them to be abreast not only with the latest technology, but also with real world decision making processes and development of knowledge acquisition ability.
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#### Designated representatives

  
For V.R.S College of Engineering and Technology  
**Dr.N.ANBAZHAGHAN, M.E.,Ph.D.,**  
PRINCIPAL  
V.R.S.COLLEGE OF ENGG. & TECH  
ARASUR - 607 107



  
For LIVE WIRE, Villupuram  






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email : vrsct@yahoo.com

Web site : www.vrsct.in

Ref:

Date :

## MEMORANDUM OF UNDERSTANDING

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719, 2nd floor, Nethaji road, Villupuram - 605 602, Tamil Nadu

(Corporate office at Mylapore, Chennai)

and

### V.R.S COLLEGE OF ENGINEERING AND TECHNOLOGY

Arasur - 607107, Villupuram District.

- I. To provide training on C, C++, JAVA, Python, NS2 Simulator and organize workshops and seminars by LIVE WIRE, Villupuram to Department of Computer Science and Engineering Students of VRSCET.
- II. To enrich the practical knowledge of the students and to give them a valuable exposure to industrial working environment by LIVE WIRE, Villupuram.
- III. To provide a platform for them to be abreast not only with the latest technology, but also with real world decision making processes and development of knowledge acquisition ability.
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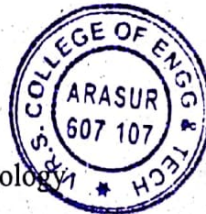
**This memorandum of understanding is made on this 18.08.2021**

**Designated representatives**

For V.R.S College of Engineering and Technology

**Dr.N.ANBAZHAGHAN, M.E.,Ph.D.,  
PRINCIPAL**

**V.R.S.COLLEGE OF ENGG. & TECH  
ARASUR - 607 107**



For LIVE WIRE, Villupuram





# V.R.S. College of Engineering And Technology,



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719, 2nd floor, Nethaji road, Villupuram - 605 602, Tamil Nadu

(Corporate office at Mylapore, Chennai)

and


### V.R.S COLLEGE OF ENGINEERING AND TECHNOLOGY

Arasur - 607107, Villupuram District.



- I. To provide training on AutoCAD, Revit Architecture, STAADPRO and organize workshops and seminars by CADD Centre, Villupuram to Department of Civil Engineering Students of VRSCET.
- II. To enrich the practical knowledge of the students and to give them a valuable exposure to industrial working environment by CADD Centre, Villupuram.
- III. To provide a platform for them to be abreast not only with the latest technology, but also with real world decision making processes and development of knowledge acquisition ability.
- IV. The memorandum of understanding shall come into effect from the date and time of its signing and will be valid for Three years and shall be renewed on mutual agreement by both the parties there after.

**This memorandum of understanding is made on 18.08.2021**

Designated representatives

  
For V.R.S College of Engineering and Technology  
**Dr. N. ANBAZHAGHAN, M.E., Ph.D.,**  
PRINCIPAL  
V.R.S. COLLEGE OF ENGG. & TECH  
ARASUR - 607 107



  
For CADD Centre, Villupuram  




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Off: 04149- 298053 Cell : 94432 40278

Web site : www.vrscet.in

email : vrscet@yahoo.com

Ref:

Date : 03/09/2021

## Memorandum of Understanding

between

V.R.S College of Engineering and Technology, Arasur – 607107, Villupuram Dt, Tamil Nadu

and

AJP Consultants, Chennai, Tamilnadu

**For Training and Placement of the students**

This Memorandum of Understanding is made on 3<sup>rd</sup> day of September 2021 between V.R.S College of Engineering and Technology, Arasur – 607107, Villupuram Dt, Tamil Nadu and AJP Consultants, Chennai, Tamilnadu.

### **Objective:**

To provide Training and Placement to the students of Final year (2018-2022 batch), Third year (2019-2023 batch) and Second year (2020-2024 batch).

**Areas of training are as follows:**

S.NO	BATCH	SEMESTER	AREAS OF TRAINING	DURATION
1	2024 II year	3	Aptitude and Verbal	60 Hours
		4	Aptitude and Programming	60 Hours
2	2023 III year	5	Aptitude and Programming	60 Hours
		6	Aptitude, Verbal and Programming	60 Hours
		6	Company Specific Training(TCS/WIPRO)	10 days
3	2022 IV year	7	Aptitude, Verbal and Programming	60 Hours
		7	Company Specific Training(TCS/WIPRO)	10 days
		8	Aptitude, Verbal and Programming	60 Hours



# V.R.S. College of Engineering And Technology.



(Reaccredited by NAAC & An ISO 9001 : 2008 Recertified Institution)

Arasur - 607 107, Villupuram Dist., Tamil Nadu.

Off: 04149- 298053 Cell : 94432 40278

Web site : [www.vrscet.in](http://www.vrscet.in)

email : [vrscet@yahoo.com](mailto:vrscet@yahoo.com)

Ref :

**Placement training services:**

Date :

- Resume Preparation.
- Mock interviews will be conducted for every student in the final year.
- The advisors will conduct review and motivation atleast once a month in person.
- For final year students, Company Interviews will be arranged either on-campus or off-campus.

**Fees for the above Training and Services:**

- Rs. 2350/- (Rupees Two Thousand Three Hundred and Fifty only) per student per semester for 3<sup>rd</sup> and 4<sup>th</sup> years.
- Rs. 2300/- (Rupees Two Thousand Three Hundred only) per student per semester for 2nd year.
- Payment by the college shall be done in installments.
- The above fees does not include hospitality for the HRs during the conduct of interviews.

**College Responsibilities:**

- Free accommodation and food for the trainers will be provided by the college.
- One faculty of the college may be nominated to coordinate the training program.
- He/She will act as the single point of contact (SPOC) for the proposed program.
- College shall provide necessary infra structure which is required to conduct the training program.

IN WITNESS WHEREOF, the duly authorized representative of the parties here to have signed MoU as below:

**FOR V.R.S College of Engineering and Technology, Arasur:**

Signature of the Authorized Signatory:

Name and Designation of the Authorized Signatory: **Dr. N. Anbazhagan, M.E., Ph.D.,  
Principal**

**FOR AJP Consultants, Chennai:**

Signature of the Authorized Signatory:

Name and designation of the Authorized Signatory: **Mrs. Asha J., Director**

Address

: A2, Majestic Flats, 11/6 21<sup>st</sup> Avenue,  
Ashoknagar, Chennai 83.



# V.R.S. College of Engineering And Technology,



(Reaccredited by NAAC & An ISO 9001 : 2008 Recertified Institution)

Arasur - 607 107, Villupuram Dist., Tamil Nadu.

Off : 04149 - 298053 Cell : 94432 40278

Web site : [www.vrscet.in](http://www.vrscet.in)

email : [vrscet@yahoo.com](mailto:vrscet@yahoo.com)

Ref:

Date: 26.08.2022

## MEMORANDUM OF UNDERSTANDING

between

### ARAN DREAM CONSTRUCTIONS

Reg.office: No.455/2, SSE Avene, East Pondy Road (Near BWDA)

Villupuram-605602, Tamilnadu.

Cell: +91(7845765157/7708487405)

and

### V.R.S COLLEGE OF ENGINEERING AND TECHNOLOGY

Arasur - 607107, Villupuram District.

#### Background

- i. V.R.S.College of Engineering and Technology, Villupuram, Tamilnadu and Aran Dream Constructions, Villupuram, Tamilnadu share interests in both Research & Academics.
- ii. The two Parties have identified that a stronger relationship between them is mutually beneficial and wish to establish a formal relationship with each other.

#### 1. Commencement

- 1.1. This Memorandum of Understanding ("MOU") shall take effect on the date of signing and shall continue for a period of 3 years.

#### 2. Scope of MOU

- 2.1. The areas of agreement outlined in this MOU are described to facilitate more detailed and specific negotiations between the parties which may lead to the preparation and signing of one or more formal agreements between V.R.S.College of Engineering and Technology, Villupuram, Tamilnadu and Aran Dream Constructions, Villupuram, Tamilnadu unless specifically noted



# V.R.S. College of Engineering And Technology,



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Arasur - 607 107, Villupuram Dist., Tamil Nadu.

Off : 04149 - 298053 Cell : 94432 40278

Web site : [www.vrscet.in](http://www.vrscet.in)

email : [vrscet@yahoo.com](mailto:vrscet@yahoo.com)

Ref:

Date :

herein. This MOU is not intended to be of legal force and effect in any manner whatsoever. This MOU shall not create a legal relationship between the parties.

### 3. Broad Areas for Cooperation

3.1. Department of CIVIL, V.R.S.College of Engineering and Technology, Villupuram, Tamilnadu and Aran Dream Constructions, Villupuram, Tamilnadu will discuss the possibility of cooperation in the following areas:

- i. Facilitate industrial visits and students' projects.
- ii. Utilising the facilities for mutual benefits.
- iii. Developing structural design based training.

3.2 Representatives of the Parties may agree to review the operation of this MoU from time to time.

### 4. Confidentiality and Privacy

4.1. During the tenure of the MOU V.R.S.College of Engineering and Technology, Villupuram, Tamilnadu and Aran Dream Constructions, Villupuram, Tamilnadu will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

4.2. V.R.S.College of Engineering and Technology, Villupuram, Tamilnadu shall not disclose Aran Dream Constructions, Villupuram, Tamilnadu confidential information.

### 5. Intellectual Property

5.1. Rights regarding publications, patents, ownership of product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.



# V.R.S. College of Engineering And Technology.



(Reaccredited by NAAC & An ISO 9001 : 2008 Recertified Institution)

Arasur - 607 107, Villupuram Dist., Tamil Nadu.

Off : 04149 - 298053 Cell : 94432 40278

Web site : [www.vrscet.in](http://www.vrscet.in)

email : [vrscet@yahoo.com](mailto:vrscet@yahoo.com)

Ref :

Date :

5.2. No party shall use, nor permit any person or entity to use, the name or logo (or any variation thereof) of another party without obtaining prior written consent from the other party. The parties intend that this provision shall be binding upon them and shall survive the termination or expiry of this MOU.

## 6. Termination

6.1. Either V.R.S.College of Engineering and Technology, Villupuram, Tamilnadu or Aran Dream Constructions, Villupuram, Tamilnadu may terminate this MOU by written notice to the other party. A minimum period of three months notice will be required from a party wishing to terminate the MOU, or such shorter period as the parties may agree upon in writing.

6.2. The termination of this MOU shall not affect the implementation of activities that have been undertaken prior to such termination, unless agreements pertaining to such activities explicitly provide for such termination.

## 7. Amendments and Supplementary Agreements

7.1. The parties may agree to amend this MOU at any time by further memoranda in writing executed by the duly authorized officer(s) of each party.

7.2. The Parties shall wherever necessary enter into written agreements to facilitate collaborative activities arising from this MOU. Such agreements will specify the details of agreed activities and programs, including the contributions and responsibilities of the parties, funding, intellectual property provisions, confidentiality, risk allocation and indemnity obligations of each party.

This memorandum of understanding is made on 26.08.2022

Designated representatives

For V.R.S College of Engineering and Technology  
Dr.N.ANBAZHAGHAN, M.E., Ph.D.  
PRINCIPAL  
V.R.S.COLLEGE OF ENGG. & TECH  
ARASUR - 607 107



For ARAN DREAM CONSTRUCTIONS,  
ARAN DREAM CONSTRUCTIONS  
No.455/2, S.S.R Avenue,  
East Pondy Road, Near. BWDA  
Villupuram-605 602.  
Cell: 7845765157, 7708487405



# V.R.S. College of Engineering And Technology,



(Reaccredited by NAAC & An ISO 9001 : 2008 Recertified Institution)

Arasur - 607 107, Villupuram Dist., Tamil Nadu.

Off : 04149 - 298053 Cell : 94432 40278

Web site : [www.vrscet.in](http://www.vrscet.in)

email : [vrscet@yahoo.com](mailto:vrscet@yahoo.com)

Ref :

Date **11.04.2023**

## MEMORANDUM OF UNDERSTANDING

between

### MJ TECH SOLUTIONS

MG Complex, Avinashi Road, Coimbatore-641014.

(Registered Office at Savakattupalayam, Avinashi Taluk, Tiruppur District)

and

### V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY

Arasur-607107, Villupuram District.

- I. To provide training on PLC, SCADA, HMI/MMI and organize workshops and seminars by MJ TECH SOLUTIONS, Coimbatore to Department of Electrical and Electronics Engineering Students of VRSCET.
- II. To enrich the practical knowledge of the students and to give them a valuable exposure to industrial working environment by MJ TECH SOLUTIONS, Coimbatore.
- III. To provide a platform for them to be abreast not only with the latest technology, but also with real world decision making processes and development of knowledge acquisition ability.
- IV. The memorandum of understanding shall come into effect from the date and time of its signing and will be valid for **Three years** and shall be renewed on mutual agreement by both the parties there after.

**This memorandum of understanding is made on 11.04.2023.**

Designated representatives

For V.R.S. College of Engineering and Technology  
**Dr. N. ANBAZHAGHAN, M.E., Ph.D.**  
**PRINCIPAL**  
**V.R.S. COLLEGE OF ENGG. & TECH**  
**ARASUR - 607 107**



For MJ TECH SOLUTIONS, Coimbatore





**18. LoA and subsequent EoA till the current Academic Year : Yes  
(Last Three year)**

**All India Council for Technical Education**  
(A Statutory body under Ministry of Education, Govt. of India)  
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: [www.aicte-india.org](http://www.aicte-india.org)



**APPROVAL PROCESS 2021-22**

**Extension of Approval (EoA)**

F.No. Southern/1-9320680306/2021/EOA

Date: 10-Jul-2021

To,

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

**Sub: Extension of Approval for the Academic Year 2021-22**

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

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1<sup>st</sup> Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

<b>Permanent Id</b>	1-3036031	<b>Application Id</b>	1-9320680306
<b>Name of the Institution /University</b>	V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY	<b>Name of the Society/Trust</b>	S.P.S. EDUCATIONAL TRUST
<b>Institution /University Address</b>	ARASUR ARASUR & POST ULUNDURPET TALUK VILLUPURAM DISTRICT TAMIL NADU INDIA 607107, ARASUR, VILUPPURAM, Tamil Nadu, 607107	<b>Society/Trust Address</b>	V.R.S.COLLEGE OF ENGINEERING AND TECHNOLOGY, ARASUR & POST, ULUNDURPET TALUK,ARASUR,VILUPPURAM,Ta mil Nadu,607107
<b>Institution /University Type</b>	Private-Self Financing	<b>Region</b>	Southern

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

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

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	EMBEDDED SYSTEMS TECHNOLOGIES	Anna University, Chennai	9	9	NA	NA

**It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)**

### **Important Instructions**

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Prof.Rajive Kumar**  
**Member Secretary, AICTE**

Copy \*\* to:

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

3. **The Principal / Director,**  
V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY  
Arasur  
Arasur & Post  
Ulundurpet Taluk  
Villupuram District  
Tamil Nadu  
India  
607107,  
Arasur,Viluppuram,  
Tamil Nadu,607107
  
4. **The Secretary / Chairman,**  
V.R.S.COLLEGE OF ENGINEERING AND TECHNOLOGY,  
ARASUR & POST,  
ULUNDURPET TALUK  
ARASUR,VILUPPURAM  
Tamil Nadu,607107
  
5. **The Regional Officer,**  
All India Council for Technical Education  
Shastri Bhawan 26, Haddows Road  
Chennai - 600 006, Tamil Nadu
  
6. **Guard File(AICTE)**

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

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

*This is a computer generated Statement. No signature Required*



**APPROVAL PROCESS 2022-23**

**Extension of Approval (EoA)**

F.No. Southern/1-10973157033/2022/EOA

Date: 02-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>	1-3036031	<b>Application Id</b>	1-10973157033
<b>Name of the Institution</b>	V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY	<b>Name of the Society/Trust</b>	S.P.S. EDUCATIONAL TRUST
<b>Institution Address</b>	ARASUR ARASUR & POST ULUNDURPET TALUK VILLUPURAM DISTRICT TAMIL NADU INDIA 607107, ARASUR, VILUPPURAM, Tamil Nadu, 607107	<b>Society/Trust Address</b>	V.R.S.COLLEGE OF ENGINEERING AND TECHNOLOGY, ARASUR & POST, ULUNDURPET TALUK,ARASUR,VILUPPURAM,Ta mil Nadu,607107
<b>Institution Type</b>	Private-Self Financing	<b>Region</b>	Southern
<b>Year of Establishment</b>	1994		

**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	Anna University, Chennai	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	EMBEDDED SYSTEMS TECHNOLOGIES	Anna University, Chennai	9	9	NA	NA

**It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)**

### **Important Instructions**

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

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

In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

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

**Deemed to be University:** Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

**Prof.Rajive Kumar**  
**Member Secretary, AICTE**

Copy to:

1. **The Director Of Technical Education\*\***, Tamil Nadu
2. **The Registrar\*\***,  
Anna University, Chennai
3. **The Principal / Director**,  
V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY  
Arasur  
Arasur & Post  
Ulundurpet Taluk  
Villupuram District  
Tamil Nadu  
India  
607107,  
Arasur,Viluppuram,  
Tamil Nadu,607107
4. **The Secretary / Chairman**,  
V.R.S.COLLEGE OF ENGINEERING AND TECHNOLOGY,  
ARASUR & POST,  
ULUNDURPET TALUK  
ARASUR,VILUPPURAM  
Tamil Nadu,607107
5. **The Regional Officer**,  
All India Council for Technical Education  
Shastri Bhawan 26, Haddows Road  
Chennai - 600 006, Tamil Nadu
6. **Guard File(AICTE)**

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

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

*This is a computer generated Statement. No signature Required*





**APPROVAL PROCESS 2023-24**

**Extension of Approval (EoA)**

F.No. Southern/1-36479659060/2023/EOA

Date: 11-Jun-2023

To,

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

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

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

Sir/Madam,

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

<b>Permanent Id</b>	1-3036031	<b>Application Id</b>	1-36479659060
<b>Name of the Institution</b>	V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY	<b>Name of the Society/Trust</b>	S.P.S. EDUCATIONAL TRUST
<b>Institution Address</b>	ARASUR ARASUR & POST ULUNDURPET TALUK VILLUPURAM DISTRICT TAMIL NADU INDIA 607107, ARASUR, VILUPPURAM, Tamil Nadu, 607107	<b>Society/Trust Address</b>	V.R.S.COLLEGE OF ENGINEERING AND TECHNOLOGY, ARASUR & POST, ULUNDURPET TALUK,ARASUR,VILUPPURAM,Ta mil Nadu,607107
<b>Institution Type</b>	Private-Self Financing	<b>Region</b>	Southern
<b>Year of Establishment</b>	1994		

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

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Anna University, Chennai	120	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	60	120	No	No



Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Anna University, Chennai	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Anna University, Chennai	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	EMBEDDED SYSTEMS TECHNOLOGIES	Anna University, Chennai	9	9	NA	NA

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

## **Important Instructions**

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

**Prof.Rajive Kumar**  
**Member Secretary, AICTE**

Copy to:

1. **The Director Of Technical Education\*\***, Tamil Nadu
2. **The Registrar\*\***,  
Anna University, Chennai
3. **The Principal / Director**,  
V.R.S. COLLEGE OF ENGINEERING AND TECHNOLOGY  
Arasur  
Arasur & Post  
Ulundurpet Taluk  
Villupuram District  
Tamil Nadu  
India  
607107,  
Arasur,Viluppuram,  
Tamil Nadu,607107
4. **The Secretary / Chairman**,  
V.R.S.COLLEGE OF ENGINEERING AND TECHNOLOGY,  
ARASUR & POST,  
ULUNDURPET TALUK  
ARASUR,VILUPPURAM  
Tamil Nadu,607107

## 5. Guard File(AICTE)

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

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

*This is a computer generated Statement. No signature Required*

**19. Best Practices adopted, if any**

- Every day morning 2 minutes of prayer to fresh up the students' young mind.
- Each and every day class advisor's make the Phone call to Parents, who may absent on that day.
- Using Mentoring System motivate students with close interaction.
- Conduction of coaching class based on their CA Test performance.
- Conduction of Remedial Class for average students.