



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai

Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

ACADEMIC YEAR
2023-2024



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ODD SEMESTER

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ANNA UNIVERSITY ACADEMIC SCHEDULE

Date: 13.07.2023



CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

July 2023 – November 2023 (ODD SEMESTER – Except Semester III)

UG / PG Programmes

Sl. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	V, VII	27.07.2023	17.11.2023	20.11.2023	29.11.2023
2.	B.E. / B.Tech.(Part-Time)	V, VII				
3.	B.Arch.(Full-Time)	V, VII, IX				
4.	M.B.A.(5 years Integrated)	V, VII, IX				

RE - OPENING DAY FOR THE NEXT SEMESTER: 22.01.2024 (Monday)

NOTE:

1. The Theory and Practical Examination schedules will be published in due course (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.


13/7/2023
DIRECTOR
ACADEMIC COURSES

Date: 02.09.2023



CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

September 2023 – January 2024 (Odd Semester – Semester III)

UG / PG (FT/PT) Degree Programmes

Sl. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B. Tech. / B. Arch. (FT)	III	20.09.2023	04.01.2024	05.01.2024	22.01.2024
2.	B.E. / B. Tech. (PT)					
3.	M.E. / M. Tech. / M. Arch.(FT)					
4.	M.B.A. (Full-Time & Part-Time)					
5.	M.B.A. (5 Yrs-Integrated)					

RE-OPENING DAY FOR THE NEXT SEMESTER: 13.03.2024 (Wednesday)

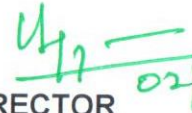
NOTE:

1. The Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

** In order to ensure minimum no. of working days, the following Saturdays are declared as working days.

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	30.09.2023	Thursday
2.	14.10.2023	Monday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
3.	04.11.2023	Monday
4.	09.12.2023	Tuesday


 02/09/2023
 DIRECTOR
 ACADEMIC COURSES

Date: 02.09.2023



CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

September 2023 – January 2024 (SEMESTER I)

UG (FT) Degree Programmes

Sl. No.	Programme	Semester	Commencement of Induction Programme	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech. (Full Time)	I	11.09.2023	25.09.2023	04.01.2024	05.01.2024	22.01.2024
2.	B.Arch.(Full Time)						

RE-OPENING DAY FOR THE NEXT SEMESTER: 06.03.2024 (Wednesday)

NOTE:

1. The Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

** In order to ensure minimum no. of working days, the following Saturdays are declared as working days.

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	30.09.2023	Thursday
2.	14.10.2023	Monday
3.	28.10.2023	Monday
4.	04.11.2023	Tuesday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
5.	25.11.2023	Monday
6.	09.12.2023	Monday
7.	23.12.2023	Tuesday


02/09/2023
DIRECTOR
ACADEMIC COURSES



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ACADEMIC PLANNING & MONITORING COMMITTEE MINUTES



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CIR. No.: SACET/CIR/41

Date: 6.07.2023

HoDs Meeting Minutes

1. Value added course for students are discussed.
2. Staff are instructed to concentrate on students' admission.
3. Staff insist the students to speak in English in the class rooms.
4. Academic events have been discussed.
5. Staff are instructed to prepare documents internal audit.
6. Students' fees structure for next year has been discussed.
7. Staff are encouraged to register online courses.

Signature

Sr. Punitha Jilt, HoD/CSE & AIML

Sr. Dr. Anita, HoD/ ECE

Mr. K. Sriram, HoD/ EEE

Mr. K. Shanmuga Elango, HoD/ Mech

Mr. S. Ramya HoD/S&H


Dr. R. Arokiadass

Principal

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM,

Siruvathur-(Post), Panruti-(T.k),

Cuddalore-(Dist), Pin: 607 110.



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CTR. No.: SACET/CTR/43

Date: 15.09.2023

HoDs Meeting Minutes

1. Staff are instructed to complete the syllabus as per schedule.
2. Discussed the academic events of the semester.
3. Staff insist the students to be punctual to the class rooms.
4. Staff ensure students to pay their tuition fees.
5. Staff should complete NAAC documents 20.09.23
6. Class committee meeting should be conducted periodically.
7. Students were encouraged to do interdisciplinary projects.
8. Staff should concentrate on students' discipline.

Signature

Sr. Punitha Jilt, HoD/CSE & AIML

Sr. Dr. Anita, HoD/ ECE

Mr. K. Sriram, HoD/ EEE

Mr. K. Shanmuga Elango, HoD/ Mech

Mr. S. Ramya HoD/S&H


Dr. R. Arokiadass
Principal

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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ACADEMIC CALENDAR

JULY 2023

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
						1 CIA II Starts (II Sem)
2	3	4	5	6	7 CIA II Ends (II Sem) Academic Audit - IQAC	8 Holiday
9	10 Model Practical Starts (II Sem)	11 World population day	12 Model Practical Ends (II Sem)	13 AU Practical Exam Starts (II Sem)	14	15 Holiday
16	17	18	19 AU Practical Exam Ends (II Sem)	20	21 AU Theory Exam Starts (II Sem)	22 Awareness Programme about Library Resources – III Year CSE
23 17 th Novena Starts	24	25 Novena Ends	26 St. Anne Feast Celebration News Letter Release - NLC St. Anne's Feast celebration with cultural program (Mime, dance and song) – (L&CC)	27 Commencement of Classes for II, III & IV Year -EC	28 World Hepatitis Day	29 Muharram – Holiday
30	31					

AUGUST 2023

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3 Workshop on Ideation Robotics (ECE)	4 Workshop on Ideation Robotics (ECE) Vocational Training – II III & IV Year – CGT& P	5 Seminar on digital Marketing (Network Club)– CSE Orientation Program for all staff Ideation Workshop on Robotics (ECE) Cleanliness Activity, Stop usage of plastics, awareness rally – NSS Curricular Activities – Students
6	7 Reopens for V & VII Sem - EC	8	9 Awareness program on handling Emotional / Psychological issues - for all students – AR &ADC	10	11 Vocational Training – II III & IV - CGT& P	12 International Youth Day Campus Cleaning (Swachh Bharat Mission)- NSS
13	14 Independence Day Celebration – (P&MWC)	15 Independence Day of India Salute National Flag (Talk shows on Indian freedom fighters) – NSS Independence Day Celebration – (L&CC)	16	17 Peer NAAC Team Visit	18 Peer NAAC Team Visit	19 Awareness Programme about Library Resources – III Year ECE
20	21 Workshop on Image Processing using MATLAB (ECE)	22 Workshop on Image Processing using MATLAB (ECE)	23 First Grievance Redressal committee meeting – (GRC)	24 Workshop on PCB Designing using Proteus (ECE)	25 Workshop cum Training Program on PLC and Scada (III & IV Year EEE) Workshop on PCB Designing using Proteus (ECE) Alumni interaction by Principal – with SANCETTA President and Vice President and members – (online) Vocational Training – II III & IV Year – CGT& P	26 Fresher’s day Workshop on Advanced Python Programming – II Year CSE Workshop on UI path tool – III & IV Year CSE Communication abilities & Aptitude II, III & IV Year – CGT& P Resume Building – IV Year (CGT& P) Extra- Curricular Activities – Students Awareness Programme On “ Gate 2024” - CGT& P
27	28 Onam	29 National Sports Day	30 Raksha Bandhan Gender Equality - ICC	31 Motivation program for fresher's “How to be a successful Engineer” – I Year		

SEPTEMBER 2023

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
					<p>1 National Blood Donation Day and Elders Day Awareness program for school students on “Be a Winner” Mega Blood Donation Camp/ Government Blood Banks may be organized - NSS Soft skill Training starts - IV Year – CGT& P</p>	<p>2 Guest Lecture on Design on IoT Chip (III & IV Year EEE) Entrepreneurship opportunities for Mechanical engineering (EDC cell) – MECH Guest Lecture on today IT - CSE Ideation Camp- II & III Year (EDC) Conduct Cleanliness programmes in the campus - NSS Guest lecture on design in IoT Chip - EEE Curricular Activities – Students</p>
3	<p>4 Teachers' Day Celebration – (P&MWC)</p>	<p>5 Teachers' Day</p>	<p>6 Sri Krishna Janmashtami Career Guidance Programme – CGT& P</p>	7	<p>8 International Literacy Day Feast Celebration Awareness programme in adopted village. - NSS Vocational Training – II III & IV Year - CGT& P</p>	<p>9 Holiday</p>
10	<p>11 Awareness program on Drug Abuse prevention – AR & ADC Soft skill Training end-IV Year – CGT& P Conducted Value added course on IVA014 – PHP AND MYSQL for CSE from 11.09.2023 to 21.09.2023</p>	<p>12 Inter departmental sports- (SW&D)</p>	13	<p>14 Workshop on Antenna Designing using HFSS (ECE) Engineer's Day Celebration- (P&MWC) Seminar on Role of Engineers in Armed Forces (EEE) Competition on “Technical Quiz” (CSE)</p>	<p>15 Engineers Day Industrial Visit related Machines Industry (II Year EEE) Industrial Visit – II, III & IV Year CSE Guest Lecture Program for First Year “Role of Engineers in Developing the Nation – I Year Workshop on Antenna Designing using HFSS (ECE) Industrial visit on BSNL, Chennai- II CSE on 27.10.23 (Code Bind Technologies-Coimbatore) Industrial Visit on ISRO, Mahendragiri – III & IV Year CSE Idea Presentation- Workshop – R&D Vocational Training – II III & IV Year – CGT& P</p>	<p>16 Guest lecture on Knowledge transfer –ECE Industrial Visit – III & IV Year International coastal clean up day (cleaning activities at beaches) - NSS Guest lecture on Knowledge transfer – ECE</p>
17	<p>18 Ganesh Chaturthi</p>	<p>19 First year Inauguration Programme Induction Programme - I Year (Starts)</p>	<p>20 Knowledge Transfer Programme- I Year Mobile usage and self care - ICC</p>	<p>21 Industrial Visit – MECH Workshop on Embedded System using Arduino (ECE) Conducted Value added course on IVA014 – PHP AND MYSQL for CSE from 17.10.2023 to 02.11.2023</p>	<p>22 Industrial Visit - MECH Workshop on Embedded System using Arduino (ECE) Prestation Skill – IV Year - P&TC</p>	<p>23 Industrial Visit - MECH Competition on Paper Presentation contest - CSE Awareness Programme about Library Resources – III Year EEE Communication abilities & Aptitude II, III & IV Year – CGT& P Extra- Curricular Activities – Students</p>
<p>24 Blood Donation, Tree Plantation, Motivational Programme for volunteers - NSS</p>	<p>25 One day workshop in renewable energy engineering (Energy Club) - MECH</p>	26	<p>27 Milad un-Nabi</p>	28	<p>29 Industry Visit related to High Voltage Engineering (IV Year EEE) Health Check-up Camps – NSS Vocational Training – II III & IV Year – CGT& P</p>	<p>30 Three day workshop in CREO – MECH</p>

OCTOBER 2023

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
1	2 Gandhi Jayanti	3 Induction Programme - I Year (Ends) Seminar on Job Opportunities in Semiconductor Devices (EEE)	4	5	6 Guest lecture on “Fire and Safety” for students – NSS Vocational Training – II III & IV Year- CGT& P	7 Three day workshop in CREO – MECH Inspiration programme on Motivational talk / Videos – CSE Motivation Programme on Ambition is the path to success – I Year Curricular Activities – Students
8 Review meeting by Principal – with Alumni team and SANCETTA	9	10	11 International Day of Girl Child Health and Hygiene Maintenance for Girl Students on World Girl child day – (SWDC) Seminar on Job Opportunities in Electrical Core Industries (EEE)	12 Industrial visit – India Nippon Electricals Ltd – EEE (Alumni Student)	13 Arranging lectures on disaster management – NSS Vocational Training – II III & IV Year- CGT& P	14 Organising cycle rally, fitness awareness, fit India Walkathons - NSS FDP- GUEST LECTURE – R&D Essay Writing and Drawing Competition (CSE)
15 World Students Day	16 World Food Day	17 life skill development program – (SWDC) Value added course on EVA019 - MATLAB and Simulink for Electrical Engineers starts	18 Workshop on Micro Python & Raspberry Pi (ECE) Workshop On “Knowledge On Git/ Github (CSE)	19 Workshop on Micro Python & Raspberry Pi (ECE) Technical Seminar – ISTE Webinar on “Internet of Things” (CSE)	20 Guest lecture in Job Opportunities in Government sectors (MESA) – MECH Workshop on Micro Python & Raspberry Pi (ECE) Vocational Training – II III & IV Year- CGT& P	21 Holiday Pooja Celebration
22	23	24 Dussehra	25 Pitch Feast – II & III Year (EDC)	26 Inter College Ideation 2023 (ECE)	27 Guest lecture in Best Industry Practices (MEIII CELL) – MECH Vocational Training – II III & IV Year - CGT& P	28 Cultural day Awareness Programme about Library Resources – III Year MECH Communication abilities & Aptitude II, III & IV Year - CGT& P Extra-Curricular Activities - Students
29	30	31 National Unity Day				

NOVEMBER 2023

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4 Three day workshop in CREO – MECH Guest Lecture on Applications of Derivatives – I Year Design Thinking – I Year (EDC) Curricular Activities - Students
5 World Tsunami Day	6	7	8 Workshop On Testing of Electronic Devices in Hardware (EEE)	9	10 Yoga training program for girls Workshop on Circuit Design Contest (ECE) Vocational Training – II III & IV Year- CGT& P	11 National Education Day
12 Diwali	13 Children’s Day Celebration - (P&MWC)	14 Children’s Day Children's Day Celebration-Fun Games for Students, Dance and Song- (L&CC)	15 Yoga training program- (SWDC)	16	17 Yoga training program for boys – (SWDC) Last Working Day – II, III & IV Year students	18 Guest lecture on Employment Opportunities in Power plants for Mechanical engineer - MECH Guest lecture on Employment Opportunities in Power plants for Mechanical engineer – MECH - SANCETAA
19	20 University Practical exam- II , III & IV Year students	21	22	23 Second Grievance Redressal committee meeting – (GRC)	24	25 Awareness Programme about Library Resources – II Year ECE Communication abilities & Aptitude II, III & IV Year – CGT& P Extra-Curricular Activities - Students
26	27	28	29 Semester starts- II, III & IV Year students	30 Proposal Writing- Seminar – R&D		

DECEMBER 2023

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
					1 World AIDS Day Christ Friend Event	2 Curricular Activities - Students
3	4 World Energy Conservation day (Energy Club) – MECH Guest lecture on Stress Management – for all students	5	6	7	8 Guest Lecture on Recent trends in Engineering Physics- I Year	9 Alumni meet – 2017-2022 batches - SANCETTA
10	11	12	13	14 World Energy Conservation Day	15	16 Review meeting by Principal – with Alumni team and SANCETTA
17	18	19	20	21	22 National Mathematics Day Seminar on Basics of Mathematics – I Year	23 Farmers Day Christmas Celebration Awareness Programme about Library Resources – II EEE Christmas Day Celebration-(P&MWC) Extra-Curricular Activities - Students
24	25 Christmas Day Christmas Day Celebration with Cultural Program (mime, Group dance, song, drama script, solo dance) – (L&CC)	26	27 Second Grievance Redressal committee meeting. – (GRC)	28 Interview skill program – (SWDC)	29 Interview Etiquettes- (CSC)	30 Guest Lecture on Application of Chemistry – I Year Communication abilities & Aptitude II, III & IV Year – CGT& P
31						

Abbreviation

- CGT&P – Career Guidance and Placement Cell
- SWDC – Students welfare cell and discipline committee
- SANCETAA – Alumni Association
- NSS – National Service Scheme
- EC – Exam Cell
- P&MWC - Website/Printing and Media Advertisement cell
- AR & ADC - Anti Ragging/Anti Drug Cell
- S&GC - Sports and Games Cell
- ICC - Internal Compliant Cell
- EDC – Entrepreneurship Development Cell

Abbreviation

- LCC – Literary and Cultural Club
- NLC – News Letter Committee
- RC – Redressed Cell
- NSS – National Service Scheme
- EC – Exam Cell
- GRC – Grievance and Redressed cell
- CSC- Communication Skills Cell
- LA – Library Association
- ICC - Internal Compliant Cell
- EDC – Entrepreneurship Development Cell



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COURSE ALLOCATION



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No.: SACET/CSE/CIR/01

Date: 22.06.2023

It is to inform that subject allocation meeting for the forth coming semester AUG – DEC 2023 will be held on 23.06.2023 at 11.30 AM in the Department of CSE. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.


HOD

CSE Department,
St. Anne's College of Engineering & Technolo
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T. N.
Chidambaram-Dist. 607 110

LIST OF SUBJECTS

PERIOD: AUG - DEC 2023

S. NO.	DEPT.	YEA R/SE M.	SUBJECT CODE & NAME
1.	S&H/CSE	I/I	GE3151 Problem Solving and Python Programming
2.	S&H/ECE	I/I	GE3151 Problem Solving and Python Programming
3.	S&H/EEE	I/I	GE3151 Problem Solving and Python Programming
4.	S&H/MECH	I/I	GE3151 Problem Solving and Python Programming
5.	S&H/AI ML	I/I	GE3151 Problem Solving and Python Programming
6.	S&H/CSE	I/I	GE3171 Problem Solving and Python Programming Laboratory
7.	S&H/ECE	I/I	GE3171 Problem Solving and Python Programming Laboratory
8.	S&H/EEE	I/I	GE3171 Problem Solving and Python Programming Laboratory
9.	S&H/MEC	I/I	GE3171 Problem Solving and Python Programming Laboratory
10.	S&H/AI ML	I/I	GE3171 Problem Solving and Python Programming Laboratory
11.	CSE	II/III	CS3352- Foundations of Data Science
12.	CSE	II/III	CS33611-Data Science Laboratory
13.	CSE	II/III	CS3391-Object Oriented Programming
14.	CSE	II/III	CS3381-Object Oriented Programming Laboratory
15.	CSE	II/III	CS3301- Data Structures
16.	CSE	II/III	CS3311- Data Structures Laboratory
17.	CSE	II/III	GE3361- Professional Development
18.	ECE	II/III	CS3353 C Programming and Data Structures
19.	ECE	II/III	CS3362 C Programming and Data Structures Laboratory
20.	EEE	II/III	CS3353 C Programming and Data Structures
21.	EEE	II/III	CS3362 C Programming and Data Structures Laboratory
22.	CSE	III/V	CS3591-Computer Networks
23.	CSE	III/V	CS3501-Compiler Design
24.	CSE	III/V	CB3491-Cryptography and Cyber Security
25.	CSE	III/V	CS3551- Distributed Computing
26.	CSE	III/V	CCS335-Cloud Computing
27.	CSE	III/V	CCW332-Digital marketing
28.	CSE	III/V	MX3084-Disasater Risk Reduction And Management
29.	CSE	IV/VII	MG8591-Principles of Management
30.	CSE	IV/VII	CS8792-Cryptography and Network Security
31.	CSE	IV/VII	CS8791-Cloud Computing
32.	CSE	IV/VII	GE8077-Total Quality Management
33.	CSE	IV/VII	NAAN MUDHALVAN
34.	CSE	IV/VII	OBM752-Hospital Management



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING SUBJECT PREFERENCES FORM

PERIOD: AUG 2023 – DEC 2023

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	MR.S.MANAVALAN	CS3591 CN	CCW332 DM	CS8791 CC	UE3151 PSPP	CS8791 CC LAB	UE3171 PSPP	
2	SR. PUNITHA JILT	CS3581 CN	OBM HM	CS3352 DS		CS 3581		
3	MR.P.SARAVANA BHAVA	CS8791 CC	CS3391 OOP	CCW332 DM	CS3591 CN	CS891 CC Lab	CS3362 OOP	
4	MRS. P.NIVETHA	CS3491 CNS	CS3591 CN	CS3301 DS	UE3171 PSPP	UE3171 PSPP	CS3311 DS	
5	MR.D.RAJTHILAK	CS3352 FDS	CS8791 CC	CS3171 PSPP	CS3353 CPDS	CS3361 DS Lab	CS3362 CPDS Lab	
6	MR.R.MANICKAVASAGAN	CS3501 CD	UE8077 TDM	UE3151 PSPP	CS8792 CNS	ITA61 CS3301	CS3311 DSL	
7	MRS.S.SRIVIDHYA	CS3301 DS	CS3391 CN	CS3301 DS	CS3353 CPDS	CS3311 DS LAB	CS3362 CPDS LAB	
8	MS.K.KAYALVIZHI	CS3353 CPDS	CS3301 DS	CS3391 CN	CS3491 CNS	UE3171 PSPP	CS3362 CPDS Lab	
9	MRS.R.VIJYALAKSHMI	CS3391 OOP	CS3551 DC	UE3171 PSPP	CS3591 CN	UE3171 PSPP	CS3391 OOP LAB	

Note: Kindly enter only the subject code of your preferred subject



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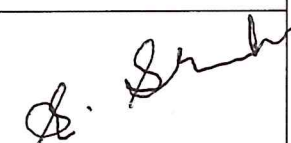


DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD


TEACHING STAFF

PERIOD: August 2023 – December 2023

S. NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Mr.S.Manavalan,AP,HOD	CSE	III/V	CCW332	Digital Marketing	3 + 4	15	
		AIML/ MECH	I/I	GE3151	Problem Solving and Python Programming	4		
		AIML/ MECH	I/I	GE3171	Problem Solving and Python Programming Laboratory	4		
2	Sr.Punitha Jilt, AP	CSE	III/V	CS3591	Computer Networks	4 + 4	8	
3	Mr.P.Saravanabhava,AP	CSE	IV/VII	CS8791	Cloud Computing	4	15	
		CSE	IV/VII	CS8711	Cloud Computing Laboratory	4		
		CSE	III/V	CCS335	Cloud Computing	3 + 4		
4	Mrs.P.Nivetha, AP	CSE	I/I	GE3151	Problem Solving and Python Programming	4	16	
		CSE	I/I	GE3171	Problem Solving and Python Programming Laboratory	4		
		CSE	III/V	CB3491	Cryptography and Cyber Security	4		
		CSE	IV/VII	OBM752	Hospital Management	4		
5	Mr.D.Rajthilak,AP (II Year Class in Charge)	CSE	II/III	CS3352	Foundations of Data Science	4	14	
		CSE	II/III	CS33611	Data Science Laboratory	6		
		CSE	IV/VII	MG8591	Principles of Management	4		

6	Mr.R.Manickavasagan,,AP	CSE	III/V	CS3501	Compiler Design	4 + 4	20	
		CSE	IV/VII	GE8077	Total Quality Management	4		
		EEE/ ECE	I/I	GE3151	Problem Solving and Python Programming	4		
		EEE/ ECE	I/I	GE3171	Problem Solving and Python Programming Laboratory	4		
7	Mrs.S.Srividhya, AP (IV Year Class in Charge)	CSE	IV/VII	CS8792	Cryptography and Network Security	4	18	
		CSE	IV/VII	IT8761	Security Laboratory	4		
		CSE	II/III	CS3301	Data Structures	4		
		CSE	II/III	CS3311	Data Structures Laboratory	6		
8	Ms. K.Kayalvizhi, AP	ECE	II/III	CS3353	C Programming and Data Structures	4	20	
		ECE	II/III	CS3362	C Programming and Data Structures	6		
		EEE	II/III	CS3353	C Programming and Data Structures	4		
		EEE	II/III	CS3362	C Programming and Data Structures Laboratory	3		
		CSE	III/V	MX3084	Disaster Risk Reduction and Management	3		
9	Mrs.R.Vijayalakshmi, AP (III Year Class in Charge)	CSE	II/III	CS3391	Object Oriented Programming	4	14	
		CSE	II/III	CS3381	Object Oriented Programming Laboratory	6		
		CSE	III/V	CS3551	Distributed Computing	4		


PREPARED BY


VERIFIED BY
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k.,
Cuddalore-Dist. 607 110


APPROVED BY
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-(Post), Panruti-(T.k.),
Cuddalore-(Dist), Pin: 607 110.



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

(2023- 2024)

CIR. No.: SACET/EEE/CIR/01

Date: 21. 06. 2023

It is to inform that subject allocation meeting for the forth coming semester Aug – Dec 2023 will be held on 22.06.2023 at 03.30 pm in Department of EEE. -All the faculty members are invited to attend the meeting without fail. The list of subjects available for the forth coming semester and preferences of subject form are enclosed with this circular. All the staff are requested to fill up the preferences form enclosed.

HOD

Head of the Department
Dept. of Electrical & Electronics Engineering,
St. Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607106.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

- ODD SEMESTER AUG - DEC 2023

LIST OF SUBJECTS

S.NO	SEM	DEPT	SUBJECT NAME
1	03	EEE	EE3301, Electromagnetic Fields
2	03	EEE	EC3301 Electron Devices and Circuits
3	03	EEE	EE3303 Electrical Machines – I
4	03	ECE	EC3351 Control Systems
5	05	EEE	EE3501 Power System Analysis
6	05	EEE	EE3591 Power Electronics
7	05	EEE	EE3503 Control Systems
8	05	EEE	EE3009 Special Electrical Machines
9	05	EEE	EE3012 Electrical Drives
10	05	EEE	EE3014 Power Electronics for Renewable Energy Systems
11	05	EEE	MX3084 Disaster Risk Reduction and Management
12	07	EEE	EE8701 High Voltage Engineering
13	07	EEE	EE8702 Power System Operation and Control
14	07	EEE	EE8703 Renewable Energy Systems
15	07	EEE	GE8077 Total Quality Management
16	07	EEE	GE8071 Disaster Management
17	07	MECH	ME8702 Mechatronics
18	03	EEE	EC3311 Electronic Devices and Circuits Laboratory
19	03	EEE	EE3311 Electrical Machines Laboratory – I
20	05	EEE	EE3511 Power Electronics Laboratory
21	05	EEE	EE3512 Control and Instrumentation Laboratory
22	07	EEE	EE8711 Power System Simulation Laboratory
23	07	EEE	EE8712 Renewable Energy Systems Laboratory

Total number of theory subjects : 17
Total number of practical subjects : 06
Total number of subjects : 23



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PERIOD: AUG DEC 2023

SUBJECT PREFERENCES FORM

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL 1		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Mr. J. RAMESH	GE8077	GE8077	EC3301	MX3084	EE3311		J. Ramesh
2	Mr. K. SRIRAM	EE8702	ME8791	EE3012	MX3084			K. Sriram
3	Mr. V. BALAJI	CS EE3591	EE3009 SEM	GE8077 DM	EE3014 PERES	EE3511	EE8712	V. Balaji
4	Mr. A. SUNDARAPANDIYAN	EE8701 HVE	EE3303 EMI	GE8077 DM	GE8077 TRM	EE3311	EE3512	A. Sundarapandian
5	Mrs. ARUL MARTINAL	EE3301	EE8712	EC3351	EE3501	EE8511		J. Arul Martinal
6	Dr. V.YOGAMBARI	RES EE8703	GE8077 TRM	EE3014 PRES	EE8701 HVE		RES EE8712	V. Yogambari
7	Dr. V.SHANMUGAM	EE3303	EE8703	EE3009	EE3014	EE3311	EE8712	V. Shanmugam
8	Mrs. T. ARTHI	EC3351 CS	EE3009 SEM	EE3591 PE	EE3012 ED	EE8511	EE3511 PE	T. Arthi

Note: Kindly enter only the subject code of your preferred.



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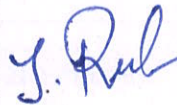

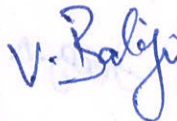

ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD

(Odd Semester August 2023 – December 2023)

TEACHING STAFF

S.NO.	FACULTY NAME	DEPT	SEM	SUB CODE	SUBJECT	HOURS PER WEEK	TOTAL HOURS PER WEEK	SIGNATURE
1	Mr. J. Ramesh, AP	EEE	07	GE8077	Total Quality Management	3	9	
		EEE	03	EC3301	Electron Devices and Circuits	3		
		EEE	03	EE3311	Electronic Devices and Circuits Laboratory	3		
2	Mr. K. Sriram, AP	EEE	07	EE8702	Power System Operation and Control	3	12	
		EEE	05	EE3012	Electrical Drives	3		
		MECH	07	ME8791	Mechatronics	3		
		EEE	07	EE8711	Power System Simulation Laboratory	3		
3	Mr. V. Balaji, AP	EEE	07	GE8077	Disaster Management (DM)	3	6	
		EEE	05	EE3591	Control Systems	3		
4	Mr. A. Sundarapandiyan, AP	EEE	07	GE8077	High Voltage Engineering	3	12	
		EEE	05	MX3084	Disaster Risk Reduction and Management	3		
		EEE	05	EE3512	Control and Instrumentation Laboratory	6		

5	Mrs. J. Arul Martinal, AP	EEE	05	EE3009	Special Electrical Machines	3	6	<i>J. Arul</i>
		EEE	03	EE3301	Electromagnetic Fields	3		
6	Dr. V. Yogambari	EEE	07	EE8703	Renewable Energy Systems	3	10	<i>Yogambari</i>
		EEE	05	EE3501	Power System Analysis	3		
		EEE	07	EE8712	Renewable Energy Systems Laboratory	4		
7	Dr. V. Shanmugam	EEE	05	EE3014	Power Electronics for Renewable Energy Systems	3	9	<i>V. Shanmugam</i>
		EEE	03	EE3303	Electrical Machines – I	3		
		EEE	03	EE3311	Electrical Machines Laboratory – I	3		
8	Mrs. T. Arthi	EEE	05	EE3591	Power Electronics	3	12	<i>T. Arthi</i>
		EEE	03	EC3351	Control Systems	3		
		EEE	05	EE3511	Power Electronics Laboratory	6		

NON-TEACHING STAFF

S.NO.	FACULTY NAME	DEPT	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HOURS/ WEEK	TOTAL HOURS/ WEEK	SIGNATURE
1	Mr. A. Arokia Lourdu Raj, Lab Asst.	EEE	07	EE8711	Power System Simulation Laboratory	03	12	<i>A. Lourdu Raj</i>
		EEE	03	EE3311	Electrical Machines Laboratory – I	06		
		EEE	05	EE8511	Control and Instrumentation Laboratory	03		
2	Mr. S. Michael Chinnapa Raj, Lab Asst.	EEE	07	EE8712	Renewable Energy Systems Laboratory	04	13	<i>Michael</i>
		EEE	03	EC3311	Electronics Devices & Circuits Laboratory	06		
		EEE	05	EE8511	Control and Instrumentation Laboratory	03		

K. Dias
HOD
Head of the Department
Dept. of Electrical & Electronics Engineering,
St. Anne's College of Engineering & Technology,
Anguchettipalayam, Panruti-607106.

K. Dias
HOD
Head of the Department
Dept. of Electrical & Electronics Engineering,
St. Anne's College of Engineering & Technology,
Anguchettipalayam, Panruti-607106.

R. Aradachan
Dr. R. AROKIDASS, M.E., Ph.D.
Principal
APPROVED BY
EFFECTIVE DATE: 06.10.2017



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

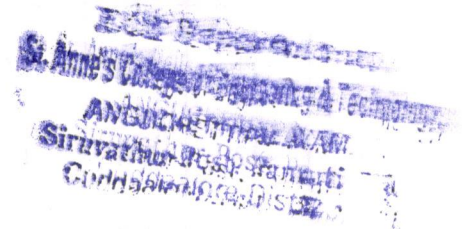
(2023 – 2024)

CIR. No.: SACET/ECE/CIR/01

Date: 23.06.2023

It is to inform that subject allocation meeting for the forth coming semester August 2023 -December 2023 will be held on 24.06.2023 at 11.00 am. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.

[Handwritten Signature]
HOD 23/6/23



LIST OF SUBJECTS

PERIOD: AUG 2023– DEC 2023

S. No.	Sem	Branch	Subject code & Name
1	III	ECE	EC3353 Electronics Devices and circuits
			EC3361 Electronics Devices and circuits lab
2	III	ECE	EC3354 Signals and System
3	III	ECE	EC3352 Digital System Design
4	III	ECE	GE3361 Professional Development
4	III	EEE	EE3302 Digital Logic Circuits
5	III	CSE	CS3351 Digital Principles and Computer Organization
6	V	ECE	CEC345 Optical Communication and networks
7	V	ECE	CEC366 Image Processing
8	V	ECE	CEC352 Satellite Communication
8	V	ECE	EC3352 VLSI and Chip Design
		ECE	EC3561 VLSI Laboratory
9	V	ECE	EC3501 Wireless Communication
10	V	ECE	MX3081 Introduction to women and Gender Studies
11	VII	ECE	EC8751 Optical Communication
			EC8761 Advanced Communication Laboratory
12	VII	ECE	EC8701 Antennas and Microwave Engineering
13	VII	ECE	EC8791 Embedded And Real Time System
			EC8711 Embedded Laboratory
14	VII	ECE	EC8702 Adhoc Wireless Sensor Networks
15	VII	ECE	OBM752 Hospital Management
16	VII	MECH	ME8791 Mechatronics



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: JULY 2023- DEC 2023

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Dr. Sr. Anita, PROF,HOD	CEC 366		EC 3352				
2	Mrs. D. Uma Maheswari, ASP	EC 3501	EC 8791	EC 8702	ME 8791	EC 3501	EC 3361	
3	Mr. S. BalaBasker, ASP	EC 8791	EE 3302	ME 8791	EC 3353	EC 8711	EC 3352	
4	Mr. R. Radhakrishnan, AP	EC 3352	EC 3501	EE 3302	CEC 345	EC 3352	EC 8711	
5	Mrs.B.Mary Amala Jenni,AP	EC 3353	EC 3351	EC 8751	CEC 345	EC 3361	EC 8761	
6	Mr. V. Venkatesan, AP	EC 3351	EC 3352	EC 8751	OBM 752	EC 3352	EC 3561	
7	Mr. S. Durairaj, AP	CEC 352	EC 8751	EC 8701	CS 3351	EC 3561	GE 3361	
8	Mr. B. Arunkumar, AP	EC 8791	OBM 752	EC 3352	EC 8751	EC 8711	EC 3561	

Note: Kindly enter only the subject code of your preferred subject



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD

TEACHING STAFF

PERIOD: August 2023 – December 2023

S.NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Dr.Sr.S.Anita,Profesoor&HOD	ECE	III/V	CEC366	Image Processing	4	4	
2	Mrs.D.Umamaheswari,ASP	ECE	III/V	EC3501	Wireless Communication	3	13	
		ECE	III/V	EC3501	Wireless Communication (Lab Component)	6		
		ECE	II/III	EC8702	Adhoc Wireless Sensor Networks	4		
3	Mr. S. BalaBasker, ASP	ECE	IV/VII	EC8791	Embedded and Real Time Systems	4	12	
		ECE	IV/VII	EC8711	Embedded Laboratory	4		
		MECH	IV/VII	ME8791	Mechatronics	4		
4	Mr. R. Radhakrishnan, AP	ECE	II/III	EC3352	Digital System Design	3	08	
		ECE	II/III	EC3352	Digital System Design (Lab component)	2		
		EEE	II/III	EE3302	Digital Logic Circuits	3		
5	Mrs.B.MaryAmala Jenni,AP	ECE	II/III	EC3353	Electronics Devices and circuits	3	13	
		ECE	II/III	EC3361	Electronics Devices and circuits lab	6		
		ECE	III/V	CEC345	Optical Communication and networks	4		

6	Mr. V. Venkatesan, AP	ECE	III/V	EC3351	Transmission Lines and RF Systems	4	12	<i>V. Venkatesan</i>
		ECE	IV/VII	EC8751	Optical Communication	4		
		ECE	IV/VII	EC8761	Advanced Communication Laboratory	4		
7	Mr. S. Durairaj, AP	ECE	III/V	CEC352	Satellite Communication	3	09	<i>S. Durairaj</i>
		ECE	IV/VII	EC8701	Antennas and Microwave Engineering	4		
		ECE	II/III	GE3361	Professional Development	2		
8	Mr. B. Arunkumar, AP	ECE	IV/VII	OBM752	Hospital Management	4	14	<i>B. Arunkumar</i>
		ECE	III/V	EC3352	VLSI and Chip Design	4		
		ECE	III/V	EC3561	VLSI Laboratory	6		
9	Mrs.A.SAMATHANA PRIYA,AP	ECE	II/III	EC3354	Signals and System	4	10	<i>Priya Samathana</i>
		CSE	II/III	CS3351	Digital Principles and Computer Organization	4		
		CSE	II/III	CS3351	Digital Principles and Computer Organization (Lab component)	2		

B. Arunkumar 26/7/23
PREPARED BY

S. Durairaj 26/7/23
VERIFIED BY

ECE Department
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddalore-Dist. 607 110

Dr. R. Arokiadass 26/7/23
APPROVED BY

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k).
Cuddalore-(Dist), Pin: 607 110.



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ANGUCHETTPALAYAM, PANRUTI, CUDDALORE DISTRICT - 607 106

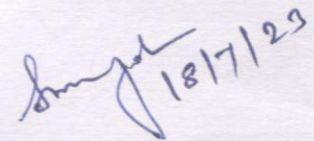
DEPARTMENT OF MECHANICAL ENGINEERING CIRCULAR

(2022-2023)

CIR.No.: SACET/MECH/CIR/01

Date: 19.07.2023

It is to inform that subject allocation meeting for the forthcoming semester July 2023 - December 2023 will be held on 20.07.2023 at 10.30am in the Department of Mechanical. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.



HOD

**Head of the Department,
Dept. of Mechanical Engineering,
St. Anne's College of Engineering & Technology,
Anguchettipalayam, Panruti-607 106**

LIST OF SUBJECTS

PERIOD: July 2023 – Decemebr 2023

S.NO.	DEPT.	YEAR/SEM.	SUBJECT CODE&NAME
1	MECH	II/III	MA3351 Transforms and Partial Differential Equations
2	MECH	II/III	ME3351 Engineering Mechanics
3	MECH	II/III	ME3391 Engineering Thermodynamics
4	MECH	II/III	CE3391 Fluid Mechanics and Machinery
5	MECH	II/III	ME3392 Engineering Materials and Metallurgy
6	MECH	II/III	ME3393 Manufacturing Processes
7	MECH	II/III	Computer Aided Machine Drawing
8	MECH	II/III	Manufacturing Technology Laboratory
9	MECH	II/IV	Professional Development
10	MECH	III/V	ME3591 Design of Machine Elements
11	MECH	III/V	ME3592 Metrology and Measurements
12	MECH	III/V	CME380 Automobile Engineering
13	MECH	III/V	CME394 Advanced I.C engines
14	MECH	III/V	CME388 Industrial Safety
15	MECH	III/V	ME3581 Metrology and Dynamics Laboratory
16	MECH	III/V	MX3084 Disaster Risk Reduction and Management
17	MECH	IV/VII	ME8792 Power Plant Engineering
18	MECH	IV/VII	ME8793 Process Planning and Cost Estimation
19	MECH	IV/VII	ME8791 Mechatronics
20	MECH	IV/VII	ME8073 Unconventional Machining Processes
21	MECH	IV/VII	ME8097 Non-Destructive Testing and Evaluation
22	MECH	IV/VII	ME8711 Simulation and Analysis Laboratory
23	MECH	IV/VIII	ME8781 Mechatronics Laboratory
24	MECH	IV/VII	ME8712 Technical Seminar

Total number of theory subjects : 16

Total number of practical subjects : 08

Total number of subjects : 24



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DEPARTMENT OF MECHANICAL ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: JULY 2023 - DEC 2023

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Dr.D.Ommurugadhasan	CHE 380 AE				ME 8712 Tach Sen		<i>[Signature]</i>
2	Dr.R.Arokiadass	ME 3393 MP						<i>[Signature]</i>
3	Dr.R.Sasikumar	ME 3391 ET	CME 394 I.C Engine	P D P. D	MX 3084 DRRM			<i>[Signature]</i>
4	Mr.K.Shanmuga Elango	ME 3591 DME		ME 8792 P PE		ME 871 S&A CAD		<i>[Signature]</i>
5	Mr.P.Murugan	ENM ME 3392	ME 8793 PPCE	MX 3084 DRRM		ME 3382 MTCAD		<i>[Signature]</i>
	Mr.K.Saravanan	ME 8073 UMP	CME 388 IS	MX 3084 DRRM	ME 3581 MDL			<i>[Signature]</i>
7	Mr.R.Jayakumar	ME 3351 EM	ME 3592 MM	ME 3781 MIL				<i>[Signature]</i>
8	Mr.M.Sivamanikandan	CE 3391 FMM	MX 3084 DRRM	ME 8097 NDTE	ME 3381 CAMD			<i>[Signature]</i>

Note: Kindly enter only the subject code of your preferred subject



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DEPARTMENT OF MECHANICAL ENGINEERING

STAFF WORKLOAD

PERIOD: JULY 2023 - DEC 2023

S.NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	TOT AL HOU RS	SIGNATUR E
1	Dr.D.Ommurugadhasan	MECH	IV/VII	CME380	Automobile Engineering	3	D. Ommurugadhasan
		MECH	III/V	ME8712	Technical Seminar	2	
2	Dr.R.Arokiadass	MECH	II/III	ME3393	Manufacturing Processes	3	R. Arokiadass
3	Mr.K.Shanmuga Elango	MECH	III/V	ME3591	Design of Machine Elements	4	K. Shanmuga Elango
		MECH	II/III	ME8792	Power Plant Engineering	3	
		MECH	IV/VII	ME8711	Simulation and Analysis Laboratory	4	
4	Dr. R. Sasikumar	MECH	II/III	ME3391	Engineering Thermodynamics	3	R. Sasikumar
		MECH	IV/VII	CME394	Advanced I.C Engine	3	
		MECH	II/III	PD	Professional Development	2	
		MECH	III/V	MX3084	Disaster Risk Reduction and Management	1	
5	Mr.P.Murugan	MECH	II/III	ME3392	Engineering Materials and Metallurgy	3	P. Murugan
		MECH	IV/VII	ME8793	Process Planning and Cost Estimation	3	
		MECH	II/III	ME3382	Manufacturing Technology Laboratory	4	
		MECH	III/V	MX3084	Disaster Risk Reduction and Management	1	



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ANGUCHETTPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

6	Mr.K.Saravanan	MECH	IV/VII	ME8073	Unconventional Machining Processes	3	11	K.Sar
		MECH	III/V	ME3581	Metrology and Dynamics Laboratory-	4		
		MECH	III/V	CME388	Industrial Safety	3		
		MECH	III/V	MX3084	Disaster Risk Reduction and Management	1		
7	Mr.R.Jayakumar	MECH	II/III	ME3351	Engineering Mechanics	3	10	P. Jayakumar
		MECH	III/V	ME3592	Metrology and Measurements	3		
		MECH	IV/VII	ME3781	Mechatronics and IoT Laboratory	4		
8	Mr.M.Sivamanikandan	MECH	III/V	CE3391	Fluid Mechanics and Machinery	3	11	M. Sivamanikandan
		MECH	III/V	MX3084	Disaster Risk Reduction and Management	1		
		MECH	IV/VII	ME8097	Non Destructive Testing and Evaluation	3		
		MECH	II/III	ME3381	Computer Aided Machine Drawing	4		

K. Saravanan
4/6/23
PREPARED BY

K. Jayakumar
4/6/23
VERIFIED BY
Head of the Department,
Dept. of Mechanical Engineering,
St. Anne's College of Engineering & Technology,
Anguchettipalayam, Panruti-607 106.

R. Arakiadass
4.6.23
APPROVED BY
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
EFFECTIVE DATE: 06.10.2017,
Sivathur (Post), Panruti (T.N.),
Cuddalore-(Dist), Pin: 607 110.

FILE NO.: SACET/MECH/FIL/002-02



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2023 – 2024)

CIR. No.: SACET/S&H/CIR/01

Date: 22. 08. 2023

It is to inform that subject allocation meeting for the forth coming semester Sep 23 – Jan 24 will be held on 23.08.2023 at 12.40 pm in the Department of S&H. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.

S. A. [Signature]
HOD 22/8/23

DEPARTMENT OF S & H,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur Post, Panruti T.k
Cuddalore Dist 607

LIST OF SUBJECTS

PERIOD: SEP 2023 – JAN 2024 (ODD SEM)

S. NO.	DEPT.	YEAR/SEM.	SUBJECT CODE & NAME
1	CSE	I/I	HS3151 Professional English - I
2	AIML	I/I	HS3151 Professional English - I
3	EEE	I/I	HS3151 Professional English - I
4	ECE	I/I	HS3151 Professional English - I
5	MECH	I/I	HS3151 Professional English - I
6	CSE	I/I	MA3151 Matrices and Calculus
7	AIML	I/I	MA3151 Matrices and Calculus
8	EEE	I/I	MA3151 Matrices and Calculus
9	ECE	I/I	MA3151 Matrices and Calculus
10	MECH	I/I	MA3151 Matrices and Calculus
11	CSE	I/I	PH3151 Engineering Physics
12	AIML	I/I	PH3151 Engineering Physics
13	EEE	I/I	PH3151 Engineering Physics
14	ECE	I/I	PH3151 Engineering Physics
15	MECH	I/I	PH3151 Engineering Physics
16	CSE	I/I	CY3151 Engineering Chemistry
17	AIML	I/I	CY3151 Engineering Chemistry
18	EEE	I/I	CY3151 Engineering Chemistry
19	ECE	I/I	CY3151 Engineering Chemistry
20	MECH	I/I	CY3151 Engineering Chemistry
21	CSE	I/I	GE3152 Heritage of Tamils
22	AIML	I/I	GE3152 Heritage of Tamils
23	EEE	I/I	GE3152 Heritage of Tamils
24	ECE	I/I	GE3152 Heritage of Tamils
25	MECH	I/I	GE3152 Heritage of Tamils
26	CSE	I/I	BS3171 Physics and Chemistry Laboratory
27	AIML	I/I	BS3171 Physics and Chemistry Laboratory



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DEPARTMENT OF SCIENCE AND HUMANITIES

SUBJECT PREFERENCES FORM

PERIOD: SEP 23 - JAN 24

S. NO.	STAFF NAME	THEORY 1		THEORY 2		THEORY 3		PRACTICAL	SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	
1	Mrs. S. Ramya, AP/Chemistry	CY3151 CSE	CY3151 AIML (AI)	CY3151 EEE	CY3151 ECE	CY3151 mech		BS3171 CSE, EEE, ECE MECH, AIML	S. d. j.
2	Dr. D. Sampath Kumar, AP/English	HS3152 CSE, AIML MECH	HS3152 ECE, EEE					GE3172 English Lab	D. Sampath
3	Dr. P. Albert Raj, Asso.Prof/English	HS3152 ECE-EEE	HS3152 CSE					GE3172 ECE-EEE	P. Albert Raj
4	Mr. N. Syed Mubarak, AP/Maths	MA3151 MATR1A1	MA3151 MATR1A1	MA3351 TPDE	MA3351 TPDE	MA3355 RPLA	MA3355 RPLA		N. Syed Mubarak
5	Mr. V. Prakash, AP/Maths	MA3151 M&C CSE	MA3151 M&C EEE	MA3351 TPDE	MA3355 RPLA	MA3303 PCF			V. Prakash
6	Dr. M. Kavitha Mayilvaganan, AP/Maths	MA3151 EEE/ECE	MA3151 CSE	MA3303 PCF	MA3354 DM				M. Kavitha
7	Mr. K. Rackesh Jawahar, AP/Physics	PH3151 CSE	PH3151 CSE AIML	PH3151 EEE	PH3151 ECE	PH3151 MECH-		BS3171 CSE, CSE(AIML) EEE, ECE, MECH	K. Rackesh

Note: Kindly enter only the subject code of your preferred subject

S. d. j.
DEPARTMENT OF S & H.
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur - 607 110

P. Pradeep
P. PRADEEP, M.E., Ph.D.,
PRINCIPAL
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur (Post), Panruti - (T.k.),
607 110

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DEPARTMENT OF SCIENCE AND HUMANITIES

SUBJECT ALLOCATION ODD SEMESTER (SEP 23 – DEC 23)

S. NO.	FACULTY NAME	SEMESTER	BRANCH	SUBJECT
1.	Mr. N. Syed Mubarak, ASP/ Maths	I	CSE(AIML)	MA3151 Matrices and Calculus
		III	MECH	MA3351 Transforms and Partial Differential Equations
		III	ECE	MA3355 Random Processes and Linear Algebra
2.	Mr. V. Prakash, ASP/ Maths	III	EEE	MA3303 Probability and Complex Functions
		III	MECH	MA3351 Transforms and Partial Differential Equations
		I	CSE	MA3151 Matrices and Calculus
3.	Dr. M. Kavitha Mayilvagannam, AP/ Maths	I	ECE, EEE	MA3151 Matrices and Calculus
		III	CSE	MA3354 Discrete Mathematics
4.	Dr. D. Sampathkumar, AP/English	I	CSE	HS3151 Professional English – I
		V	CSE(AIML) MECH	HS3151 Professional English – I
		I	CSE	GE3172 English Laboratory
		I	CSE(AIML) MECH	GE3172 English Laboratory
5.	Dr.P.Albert raj AP/English	I	ECE,EEE	HS3151 Professional English – I
		I	ECE,EEE	GE3172 English Laboratory
6.	Mr. K. Rackesh Jawaher, AP/Physics	I	CSE, EEE CSE(AIML)MECH,ECE	PH3151 Engineering Physics
		I	CSE, EEE CSE(AIML)MECH,ECE	BS3171 Physics Laboratory
7.	Mrs. S.Ramya, ASP/Chemistry	I	CSE, EEE CSE(AIML)MECH,ECE	CY3151 Engineering Chemistry
		I	CSE, EEE CSE(AIML)MECH,ECE	BS3171 Chemistry Laboratory
8.	Dr. M. Arochkiarmy, Prof / Tamil	I	CSE, EEE CSE(AIML)MECH,ECE	GE3152 Heritage of Tamils

m. s. ramya
PREPARED BY

FILE NO: SACET/S&H/FIL/002

S. d. j.
24/8/23
VERIFIED BY
DEPARTMENT OF S & H.
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur Post, Panruti T.*

R. Arochkiarmy
24.8.23
DR. R. AROCHKIARMY, M.E., Ph.D.
APPROVED BY
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur (Post), Panruti - T. N. C.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETYPALAYAM, PANRUTI – 607 106.

TIME TABLE



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MASTER TIMETABLE for ODD SEM August 2023 –November2023

Day	Time	09.15A.M	10.10A.M	10.25A.M	11.20A.M	12.15 P.M	01.00P.M	01.55P.M	02.45 P.M	02.55P.M	03.45P.M	
		10.10A.M	10.25A.M	11.20A.M	12.15P.M	-	01.55P.M	02.45P.M	-02.55 P.M	03.45P.M	04.30P.M	
YEAR/SEM		1		2	3	01.00 P.M	4	5	6	7		
Monday	II/III	CS3311(DS Lab)-Batch-II/CS3381(OOP Lab)-Batch-I										
	III/V	MX3084(DRM)	BREAK	CCS335(CC)	CS3591(CN)	LUNCH BREAK	CS3352(FDS)	CS3351(DPCO)	BREAK	MA3354(DM)	CS3391(OOP)	
	IV/VII	MG8591(POM)		GE8077(TQM)	GE8077(TQM)		CS3551(DC)	CB3491(CCS)		CS3501(CD)	CCW332(DM)	
IT8761(SecurityLaboratory)												
Tuesday	II/III	CS3352(FDS)	BREAK	CS3351(DPCO)			CS3301(DS)	CS3391(OOP)	BREAK	MA3354(DM)	CS3391(OOP)	
	III/V	CB3491(CCS)		CS3351(DC)	CCS335(CC)		CS3591(CNLAB)(BATCHI,II)			CS3501(CDLAB)(BATCHII,I)		
	IV/VII	CS8791(CC)		GE8077(TQM)	CS8792(CNS)		OBM752(HM)	SEM		CS8791(CC)	CS8792(CNS)	
Wednesday	II/III	CS3351(DPCO)	BREAK	CS3352(FDS)	MA3354(DM)		CS3391(OOP)	CS3311(DSLab)-Batch-I/CS3361(DSCILab)-Batch-II				
	III/V	CS3551(DC)		CB3491(CCS)	CCW332(DM)		CS3591(CN)	CS3501(CD)	CS3551(DC)	BREAK	CCS335(CC)	CS3501(CD)
	IV/VII	CS8711(CCLAB)										
Thursday	II/III	CS3361(DSCILab)-Batch-I/CS3381(OOPLab)-Batch-II										
	III/V	CS3591(CN)	BREAK	CCW332(DM)	CS3591(CN)	CS3301(DS)	MA3354(DM)	BREAK	CS3301(DS)	CS3351(DPCO)		
	IV/VII	GE8077(TQM)		CS8791(CC)	CS8792(CNS)	CCW332(DMLAB)(BATCHI,II)	CCS335(CCLAB)(BATCHII,I)					
OBM752(HM)	MG8591(POM)	OBM752(HM)	MG8591(POM)									
Friday	II/III	NAANMUDHALVAN										
	III/V											
	IV/VII											
Saturday	II/III	WORKSHOP/SEMINAR										
	III/V											
	IV/VII											
NAANMUDHALVAN												
WEBINAR / GUEST LECTURE												

Class RoomNo.	
IIYear	MB204
IIIYear	MB205
IV Year	MB206

R. V. L. 9/10/23
PREPARED BY

for Annal 9.10.23
VERIFIED BY
Head of the Department,
Computer Science and Engineering,

R. Arukiadass
13.10.23
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology.



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Class Room No.: MB 204

Year/Semester : II/III

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Batch: 2022 - 2026

Term: Sept 2023 – Jan 2024

Day	09.15 A.M	10.10 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	03.45 P.M	
	10.10 A.M	10.25 A.M	11.20 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	04.30 P.M	
	1		2	3			4	5		6	7		
Monday	CS3311(DS Lab) -Batch-II/ CS3381 (OOP Lab)- Batch-I					LUNCH BREAK	CS3352(FDS)	CS3351(DPCO)	BREAK	MA3354 (DM)	CS3391(OOP)		
Tuesday	CS3352(FDS)	BREAK	CS3351(DPCO)		CS3301(DS)		CS3391(OOP)	MA3354 (DM)		CS3391(OOP)			
Wednesday	CS3351(DPCO)		CS3352(FDS)	MA3354 (DM)	CS3391(OOP)		CS3311(DS Lab) -Batch-I / CS3361(DSCI Lab)- Batch-II						
Thursday	CS3361(DSCI Lab)- Batch-I / CS3381 (OOP Lab)- Batch-II						CS3301(DS)	MA3354 (DM)	BREAK	CS3301(DS)	CS3351(DPCO)		
Friday	NAANMUDHALVAN						NAANMUDHALVAN						
1 st Saturday	WORKSHOP / SEMINAR						WEBINAR / GUEST LECTURE						
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M		12.30 P.M		01.15 P.M		02.45 P.M	03.00 P.M			
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M				
	SPOKEN ENGLISH	BREAK	CULTURAL		LUNCH	APTITUDE		BREAK	SPORTS				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	S&H	MA3354	Discrete Mathematics	DM	Dr.R.Kavitha
2	CSE	CS3351	Digital Principles and Computer Organization	DPCO	Mrs.A.Samathanapriya
3	CSE	CS3352	Foundations of Data Science	FDS	Mr.D.Raj Thilak,
4	CSE	CS3301	Data Structures	DS	Mrs.S.Srividhya,
5	CSE	CS3391	Object Oriented Programming	OOP	Mrs.R.Vijayalakshmi
6	CSE	CS3311	Data Structures Laboratory	DS LAB	Mrs.S.Srividhya,
7	CSE	CS3381	Object Oriented Programming Laboratory	OOP LAB	Mrs.R.Vijayalakshmi
8	CSE	CS3361	Data Science Laboratory	DSCI LAB	Mr.D.Raj Thilak
9	CSE	-	NaanMudhalvan	-	Mrs.R.Vijayalakshmi, Mrs.S.Srividhya

Class committee chair person	Mr.S.Manavalan
Class advisor	Mr.D.Raj Thilak,
Student representative	E.Ezhilarasan & B.Lakshmi

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

R. V. Lakshmi
9/10/23
PREPARED BY

for *Dr. Arathi*
9.10.23
VERIFIED BY
Head of the Department,
Computer Science and Engineering

R. Arathi
13.10.23
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Class Room No.: MB 205

Year/Semester : III/V

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Batch: 2021 - 2025

Term: Aug 2023 – Nov 2023

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	
	-	-	-	-	-	-	-	-	-	-	
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	1		2	3		4	5		6	7	
Monday	MX3084(DRM)	BREAK	CCS335(CC)	CS3591(CN)	LUNCH BREAK	CS3551(DC)	CB3491(CCS)	BREAK	CS3501(CD)	CCW332(DM)	
Tuesday	CB3491(CCS)		CS3551(DC)	CCS335(CC)		CS3591(CN LAB)(BATCH I,II)	CS3501(CD LAB)(BATCH I,II)				
Wednesday	CS3551(DC)		CB3491(CCS)	CCW332(DM)		CS3501(CD)	CS3551(DC)		CCS335(CC)	CS3501(CD)	
Thursday	CS3591(CN)		CCW332(DM)	CS3591(CN)		CCW332(DM LAB) (BATCH I,II)	CCS335(CC LAB) (BATCH I,II)				
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN					
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M		12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M		
	-	-	-		-	-		-	-		
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M		
	SPOKEN ENGLISH	BREAK	CULTURAL		LUNCH	APTITUDE		BREAK	SPORTS		

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	CS3591	Computer Networks	CN	Sr.A.Punitha Jilt
2	CSE	CCW332	Digital Marketing	DM	Mr.S.Manavalan
3	CSE	CCS335	Cloud Computing	CC	Mr.P.Saravanabhava
4	CSE	CB3491	Cryptography and Cyber Security	CCS	Mrs.P.Nivetha,
5	CSE	CS3551	Distributed Computing	DC	Mrs.R.Vijayalakshmi
6	CSE	CS3501	Compiler Design	CD	Mr.R.Manickavasagan
7	CSE	MX3084	Disaster Risk Reduction And Management	DRM	Ms.K.Kayalvizhi,
8	CSE	CS3591	Computer Networks Lab	CN	Sr.A.Punitha Jilt
9	CSE	CCW332	Digital Marketing Lab	DM	Mr.S.Manavalan
10	CSE	CCS335	Cloud Computing Lab	CC	Mr.P.Saravanabhava

Class committee chair person	Mr.S.Manavalan
Class advisor	Mrs.R.Vijayalakshmi
Student representative	Ms.A.Sushmitha,&Mr.A.Logithkumar

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

R.V. Logithkumar
9/10/23
PREPARED BY

for Approval
19.10.23
VERIFIED BY
Head of the Department,
Computer Science and Engineering,

R. Arakiadass
18.10.23
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sivagangai - 607 106.

APPROVED BY



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ANGUCHETTPALAYAM, PANRUTI - 607 106.

Class Room No.: MB 206
Year/Semester : IV/VII

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Batch: 2020 - 2024

Term: Aug 2023 - Nov 2023

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3		4	5		6	7
Monday	MG8591(POM)	BREAK	GE8077(TQM)	GE8077(TQM)	LUNCH BREAK	IT8761(Security Laboratory)				
Tuesday	CS8791(CC)		GE8077(TQM)	CS8792(CNS)		OBM752(HM)	SEM		CS8791(CC)	CS8792(CNS)
Wednesday	CS8711(CC LAB)		CS8711(CC LAB)			CS8792(CNS)	CS8791(CC)		LIB	OBM752(HM)
Thursday	GE8077(TQM)		CS8791(CC)	CS8792(CNS)		OBM752(HM)	MG8591(POM)	BREAK	OBM752(HM)	MG8591(POM)
Friday			NAAN MUDHALVAN			NAAN MUDHALVAN				
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE				
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M		12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M	
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M	
	SPOKEN ENGLISH	BREAK	CULTURAL		LUNCH	APTITUDE		BREAK	SPORTS	

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	CS8791	Cloud Computing	CC	Mr.P.Saravanabhava
2	CSE	OBM752	Hospital Management	HM	Mrs.P.Nivetha,
3	CSE	MG8591	Principles Of Management	POM	Mr.D.Rajthilak
4	CSE	GE8077	Total Quality Management	TQM	Mr.R.Manickavasagan
5	CSE	CS8792	Cryptography And Network Security	CNS	Mrs.S.Srividhya,
6	CSE	CS8711	Cloud Computing Laboratory	CC LAB	Mr.P.Saravanabhava
7	CSE	IT8761	Security Laboratory	SEC LAB	Mrs.S.Srividhya,
8	CSE	NA	Library	LIB	Mrs.S.Srividhya,
9	CSE	NA	Seminar	SEM	Mrs.S.Srividhya,
10	CSE	NA	NaanMudhalvan	NM	Mr.R.Manickavasagan

Class committee chair person	Mr.S.Manavalan
Class advisor	Mrs.S.Srividhya,
Student representative	Ms.A.Haripriya,&Mr.M.Dinesh Balaji

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

R. V. Lakshmi
PREPARED BY

for Deptd 9-10-23
VERIFIED BY
Head of the Department,
Computer Science and Engineering,

R. Arakiadass
13-10-23
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-T.N.
APPROVED BY



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Master Time Table for Odd Semester Aug 2023 - Dec 2023

Day	Time	09.15 A.M - 10.10 A.M	10.10 A.M - 10.25 A.M	10.25 A.M - 11.20 A.M	11.20 A.M - 12.15 P.M	12.15 P.M - 01.00 P.M	01.00 P.M - 01.55 P.M	01.55 P.M - 02.45 P.M	02.45 P.M - 02.55 P.M	02.55 P.M - 03.45 P.M	03.45 P.M - 04.30 P.M
	YEAR/SEM	1		2	3		4	5	02.55 P.M	6	7
Monday	II/III	EE3302 (DLC)	BREAK	EE3301 (EMF)	CS3353 (CDS)	LUNCH BREAK	MA3303 (PCF)	EE3311 (EML - I Lab)			
	III/V	EE3012 (ED)		EE3501 (PSA)	EE3501 (PSA)		EE3014 (PERES)	MX3084(DRRM)	BREAK	EE3009 (SEM)	EE3591 (PE)
	IV/VII	EE8711 (PSS Laboratory)			EE8077 (TQM)		GE8071 (DM)	EE8702 (PSOC)		EE8701 (HVE)	
Tuesday	II/III	EE3301 (EMF)	BREAK	EE3303 (EM-I)	MA3303 (PCF)		EE3301 (EMF)	EC3311 (EDC Lab)			
	III/V	EE3591 (CS)		EE3591 (CS)	EE3012 (ED)		EE3501 (PSA)	EE3501 (PSA)	BREAK	EE3591 (PE)	EE3009 (SEM)
	IV/VII	EE8701 (HVE)		EE8703 (RES)	GE8077 (TQM)		EE8701 (HVE)	GE8071 (DM)		EE8702 (PSOC)	LIB/NET
Wednesday	II/III	CS3362 (CDS Lab)			BREAK		EE3353 (CDS)	EE3303 (EM-I)	BREAK	EE3302 (DLC)	EC3301 (EDC)
	III/V	EE3014(PERES)	EE3591 (CS)	EE3591 (CS)			MX3084(DRRM)	EE3511 (PE Laboratory- Batch I)/ EE3512 (C & I Laboratory- Batch II)			
	IV/VII	EE8703 (RES)	GE8077 (TQM)	EE8701 (HVE)			GE8071 (DM)	GE8077 (TQM)	BREAK	EE8703 (RES)	EE8702 (PSOC)
Thursday	II/III	EE3301 (EMF)	EE3303 (EM-I)	MA3303 (PCF)	CS3353 (CDS)		MA3303 (PCF)	BREAK		EC3301 (EDC)	EE3302 (DLC)
	III/V	EE3512 (C & I Laboratory- Batch I)/ EE3511 (PE Laboratory- Batch II)					EE3014 (PERES)		EE3012 (ED)	EE3591 (PE)	EE3009 (SEM)
	IV/VII	GE8071 (DM)	BREAK	EE8703 (RES)	EE8702 (PSOC)		EE8712 (RES Laboratory)				
Friday	II/III	Naan Mudhalvan - MS office Fundamentals									
	III/V	Naan Mudhalvan - Employability Skill									
	IV/VII	Naan Mudhalvan - PLC using Simatics									
Saturday	II/III	AS PER CIRCULAR									
	III/V										
	IV/VII										
AS PER CIRCULAR											

Class Room No.	
II Year	MB 101
III Year	MB 102
IV Year	MB 103

K. Swan
PREPARED BY

FILE NO.: SACET/EEE/FIL/003-001

K. Swan
Head of the Department
Dept. of Electrical & Electronics Engineering,
St. Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti - 607 106.

R. Aradiass
Dr. R. AROKIADASS, M.E., Ph.D.
Principal
APPROVED BY
EFFECTIVE DATE: 06.10.2017



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING TIME TABLE

Class Room No.: MB 101

Year/Semester : II/III

Batch: 2022 - 2026

Term: Jul 2023 – Nov 2023

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	-	-	-	-	-	-	-	-	-	-
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3		4	5		6	7
Monday	EE3302 (DLC)	BREAK	EE3301 (EMF)	CS3353 (CDS)	LUNCH BREAK	MA3303 (PCF)	EE3311 (EM – I Lab)			
Tuesday	EC3301 (EDC)		EE3303 (EM-I)	MA3303 (PCF)		EE3301 (EMF)	EC3311 (EDC Lab)			
Wednesday	CS3362 (CDS Lab)					CS3353 (CDS)	EE3303 (EM-I)	BREAK	EE3302 (DLC)	EC3301 (EDC)
Thursday	EE3301 (EMF)	BREAK	EE3303 (EM-I)	MA3303 (PCF)		CS3353 (CDS)	MA3303 (PCF)		EC3301 (EDC)	EE3302 (DLC)
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN				
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE				
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M			12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M
	-	-	-		-	-		-	-	
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M	
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE	

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	S&H	MA3303	Probability and Complex Functions	PCF	Mr. V. Prakash
02	EEE	EE3301	Electromagnetic Fields	EMF	Mrs. J. Arul Martinal
03	ECE	EE3302	Digital Logic Circuits	DLC	Mr. R. Radhakrishnan
04	EEE	EC3301	Electron Devices and Circuits	EDC	Mr. J. Ramesh
05	EEE	EE3303	Electrical Machines - I	EM – I	Dr. V. Shanmugam
06	EEE	CS3353	C Programming and Data Structures	CDS	Ms. KayaIvizi
07	EEE	EC3311	Electronic Devices and Circuits Laboratory	EDC L	Mr. J. Ramesh
08	EEE	EE3311	Electrical Machines Laboratory - I	EML- I	Dr. V. Shanmugam
09	CSE	CS3362	C Programming and Data Structures Laboratory	CDS L	Ms. KayaIvizi

Class committee chair person	Mr. V.C. Eugin Martin Raj
Class advisor	Mrs. J. Arul Martinal
Student representative	Mr. Harish

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.



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ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING TIME TABLE

Class Room No.: MB 102

Batch: 2021 - 2025

Year/Semester : III/V

Term: Jul 2023 – Nov 2023

Day	09.15 A.M – 10.10 A.M	10.10 A.M – 10.25 A.M	10.25 A.M – 11.20 A.M	11.20 A.M – 12.15 P.M	12.15 P.M – 01.00 P.M	01.00 P.M – 01.55 P.M	01.55 P.M – 02.45 P.M	02.45 P.M – 02.55 P.M	02.55 P.M – 03.45 P.M	03.45 P.M – 04.30 P.M	
	1		2	3		4	5		6	7	
Monday	MX3084(DRRM)	BREAK	EE3501 (PSA)	EE3501 (PSA)	LUNCH BREAK	EE3014 (PERES)	EE3012 (ED)	BREAK	EE3009 (SEM)	EE3591 (PE)	
Tuesday	EE3009 (SEM)		EE3012 (ED)	EE3591 (CS)		MX3084(DRRM)	EE3501 (PSA)		EE3591 (PE)	EE3591 (CS)	
Wednesday	EE3014 (PERES)		EE3591 (CS)	EE3012 (ED)		MX3084(DRRM)	EE3511 (PE Laboratory- Batch I)/ EE3512 (C & I Laboratory- Batch II)				
Thursday	EE3512 (C & I Laboratory- Batch I)/ EE3511 (PE Laboratory- Batch II)			EE3014 (PERES)		EE3591 (CS)	BREAK	EE3591 (PE)	EE3009 (SEM)		
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN					
1st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE					
4th Saturday	09.15 A.M – 10.45 A.M	10.45 A.M – 11.00 A.M	11.00 A.M – 12.30 P.M	12.30 P.M – 01.15 P.M		01.15 P.M – 02.45 P.M		02.45 P.M – 03.00 P.M		03.00 P.M – 04.30 P.M	
	CULTURAL	BREAK	SPORTS	LUNCH		SPOKEN ENGLISH		BREAK		APTITUDE	

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	EEE	EE3501	Power System Analysis	PSA	Dr. V. Yogambari
02	ECE	EE3591	Power Electronics	PE	Mrs. T. Arthi
03	EEE	EE3503	Control Systems	CS	Mr. V. Balaji
04	CSE	EE3009	Special Electrical Machines	SEM	Mrs. J. Arul Martinal
05	EEE	EE3012	Electrical Drives	ED	Mr. K. Sriram
06	EEE	EE3014	Power Electronics for Renewable Energy Systems	PERES	Dr. V. Shanmugam
07	EEE	MX3084	Disaster Risk Reduction and Management	DRRM	Mr. A. Sundarapandiyan
08	EEE	EE3511	Power Electronics Laboratory	PE L	Mrs. T. Arthi
09	CSE	EE3512	Control and Instrumentation Laboratory	C&I L	Mr. A. Sundarapandiyan
10	EEE	--	Library/ Internet	LIB/NET	Dr. V. Shanmugam

Class committee chair person	Mr. V.C. Eugin Martin Raj
Class advisor	Dr. V. Shanmugam
Student Representative	Mr. S. Denis

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

PREPARED BY
FILE NO.: SACET/EEE/FIL/003-001

Head of the Department
Dept. of Electrical and Electronics Engineering,
St. Anne's College of Engineering & Technology,
Anguchettipalayam, Panruti - 607 106.

Dr. R. AROKIADASS, M.E., Ph.D.
Principal
APPROVED BY
EFFECTIVE DATE: 06.10.2017



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ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING TIME TABLE

Class Room No.: MB 103

Year/Semester : IV/ VII

Batch: 2020-2024

Term: Jul 2023 – Nov 2023

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	
	-	-	-	-	-	-	-	-	-	-	
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	1		2	3		4	5		6	7	
Monday	EE8711 (PSS Laboratory)				LUNCH BREAK	GE8077 (TQM)	GE8071 (DM)	BREAK	EE8701 (HVE)	EE8702 (PSOC)	
Tuesday	EE8701 (HVE)	BREAK	EE8703 (RES)	GE8077 (TQM)		EE8702 (PSOC)	GE8071 (DM)		EE8701 (HVE)	LIB/NET	
Wednesday	EE8703 (RES)		GE8077 (TQM)	EE8701 (HVE)		GE8071 (DM)	GE8077 (TQM)		EE8703 (RES)	EE8702 (PSOC)	
Thursday	GE8071 (DM)		EE8703 (RES)	EE8702 (PSOC)		EE8712 (RES Laboratory)					
Friday	NAAN MUDHALAVN					NAAN MUDHALVAN					
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M			12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M	
	-	-	-		-	-		-	-		
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M		
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE		

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	EEE	EE8701	High Voltage Engineering	HVE	Mr. Sundarapandiyar
02	EEE	EE8702	Power System Operation and Control	PSOC	Mr. K. Sriram
03	EEE	EE8703	Renewable Energy Systems	RES	Dr. V. Yogambari
04	EEE	GE8071	Disaster Management	DM	Mr. V. Balaji
05	EEE	GE8077	Total Quality Management	TQM	Mr. J. Ramesh
06	EEE	EE8711	Power System Simulation Laboratory	PSS L	Mr. K. Sriram
07	EEE	EE8712	Renewable Energy Systems Laboratory	RES L	Dr. V. Yogambari
08	EEE	-	Library/Internet	-	Mr. Sundarapandiyar

Class committee chair person	Mr. V.C. Eugin Martin Raj
Class advisor	Mr. A. Sundarapandiyar
Student representative(s)	Mr. M. Dhivagar

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

K. Swan
PREPARED BY

FILE NO.: SACET/EEE/FIL/003-001

K. Swan
Head of the Department
Dept. of Electrical & Electronics Engineering,
St. Anne's College of Engineering & Technology,
Anguchettipalayam, Panruti - 607 106.

R. Aradi
Dr. R. AROKIADASS, M.E., Ph.D.
Principal
APPROVED BY
EFFECTIVE DATE: 06.10.2017



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Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MASTER TIME TABLE JULY -DECEMBER 2023

Day	Time	09.15 A.M – 10.10 A.M	10.10 A.M – 10.25 A.M	10.25 A.M – 11.20 A.M	11.20 A.M – 12.15P.M	12.15 P.M – 01.00 P.M	01.00 P.M – 01.55 P.M	01.55 P.M – 02.45 P.M	02.45 P.M – 02.55 P.M	02.55 P.M – 03.45 P.M	03.45 P.M – 04.30 P.M		
		YEAR/SEM	1	2	3	4	5	6	7				
Monday	II/III	EC3353 (EDC)	BREAK	EC3354 (SS)	MA3355(RPLA)	LUNCH BREAK	EC3351 (CS)	CS3362(CPDS LAB) (Batch-I)/EC3362 EDC LAB(BATCH-II)					
	III/V	EC3501 (WC)		EC3351(TLRF)	CEC345(OCN)		CEC352(SC)	EC3351(TLRF)	BREAK	EC3352(VLSI)	CEC366(IP)		
	IV/VII	EC8791 (ERTS)		EC8701 (AMW)	OBM752 (HM)		EC8711/ (EMBEDDED LAB)						
Tuesday	II/III	CS3362(CPDS LAB) (Batch-II)/EC3362 EDC LAB(BATCH-I)					MA3355 (RPLA)	EC3353 (EDC)	BREAK	EC3352(DSD LAB)			
	III/V	EC3352(VLSI)	CEC345(OCN)	EC3501 (WC)	MX3801(IWG)		CEC352(SC)	CEC366(IP)		EC3351(TLRF)			
	IV/VII	EC8702 (ADH)	EC8751 (OC)	EC8791 (ERTS)	LIB/NET		EC8702 (ADH)	OBM752(HM)		EC8701 (AMW)			
Wednesday	II/III	MA3355 (RPLA)	BREAK	EC3352 (DSD)	CS3353 (CPDS)		EC3352 (DSD)	MA3355 (RPLA)	EC3353 (EDC)	EC3354 (SS)			
	III/V	CEC352(SC)		CEC366(IP)	EC3352(VLSI)		CEC345(OCN)	EC3561(VLSI LAB) (Batch-I)/ EC3501 (WC LAB) (Batch-II)					
	IV/VII	EC8751 (OC)		EC8791 (ERTS)	EC8702 (ADH)		EC8761/ (ADCN LAB)						
Thursday	II/III	EC3354 (SS)	EC3351 (CS)	EC3352 (DSD)	EC3351 (CS)		MA3355 (RPLA)	BREAK	EC3354 (SS)	CS3353 (CPDS)			
	III/V	EC3351(TLRF)	EC3501 (WC)	EC3352(VLSI)	CEC366(IP)		EC3561(VLSI LAB) (Batch-II)/ EC3501 (WC LAB) (Batch-I)						
	IV/VII	OBM752(HM)	EC8701 (AMW)	EC8791 (ERTS)	EC8702 (ADH)		EC8751 (OC)	BREAK	EC8701 (AMW)	EC8751 (OC)			
Friday	II/III	NAAN MUDHALVAN											
	III/V	NAAN MUDHALVAN											
	IV/VII	NAAN MUDHALVAN											
Saturday	II/III	AS PER CIRCULAR											
	III/V												
	IV/VII												

Class Room No.	
IV Year	MB 201
III Year	MB 202
II Year	MB 203


PREPARED BY


VERIFIED BY


Dr. R. AROKIADASS, M.E., Ph.D.
APPROVED BY



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Class Room No.: MB 203

Year/Semester: II/III

Batch: 2022 - 2026

Term: Aug 2023 - Dec 2023

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	-	-	-	-	-	-	-	-	-	-
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3		4	5		6	7
Monday	EC3353 (EDC)	BREAK	EC3354 (SS)	MA3355(RPLA)	LUNCH BREAK	EC3351 (CS)	CS3362(CPDS LAB) (Batch-I)/EC3362 EDC LAB(BATCH-II)			
Tuesday	CS3362(CPDS LAB) (Batch-II)/EC3362 EDC LAB(BATCH-I)					CS3353 (CPDS)	EC3353 (EDC)	BREAK	EC3352(DSD LAB)	
Wednesday	MA3355 (RPLA)		EC3352 (DSD)	EC3351 (CS)		EC3352 (DSD)	MA3355 (RPLA)		EC3353 (EDC)	EC3354 (SS)
Thursday	EC3354 (SS)		CS3353 (CPDS)	EC3352 (DSD)		EC3351 (CS)	MA3355 (RPLA)		EC3354 (SS)	CS3353 (CPDS)
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN				
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE				
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M			12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M
	-	-	-		-	-		-	-	
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M	
	APTITUDE	BREAK	SPOKEN ENGLISH		LUNCH	SPORTS		BREAK	CULTURAL	

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	S&H	MA3355	Random process and Linear Algebra	RPLA	Ms.S.Azhagarasi
2	CSE	CS3353	C Programming and Data structures	CPDS	Ms.Kayalvizhi
3	ECE	EC3353	Electronics Devices and circuits	EDC	Mrs.B.Mary AmalaJenni
4	ECE	EC3354	Signals and System	SS	Mrs.A.Samathana Priya
5	ECE	EC3352	Digital System Design	DSD	Mr.R.Radhakrishnan
6	ECE	EC3351	Control Systems	CS	Ms.T.Aarthi
7	CSE	CS3362	C Programming and Data Structures Laboratory	CPDSLAB	Ms.Kayalvizhi
8	ECE	EC3361	Electronics Devices and circuits lab	EDCLAB	Mrs.B.Mary AmalaJenni
9	ECE	-----	NAAN MUDHALVAN	---	
10	ECE	-----	LIBRARY/INTERNET	LIB/NET	Mrs.B.Mary AmalaJenni

Class committee chair person	Dr Sr.S.Anita
Class advisor	Mrs.B.Mary AmalaJenni
Student representative	

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

B. Anand
PREPARED BY 4/9/2023

Sr. J.
VERIFIED BY 4/9/23
ECE Department

R. Jeyapalan
4/9/23

APPROVED BY



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Batch: 2021 - 2025

Term: Aug 2023 – Dec 2023

Class Room No.: MB 202

Year/Semester: III/V

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3		4	5		6	7
Monday	EC3501 (WC)	BREAK	EC3351(TLRF)	CEC345(OCN)	LUNCH BREAK	CEC352(SC)	EC3351(TLRF)	BREAK	EC3352(VLSI)	CEC366(IP)
Tuesday	EC3352(VLSI)		CEC345(OCN)	EC3501 (WC)		MX3801(IWG)	CEC352(SC)		CEC366(IP)	EC3351(TLRF)
Wednesday	CEC352(SC)		CEC366(IP)	EC3352(VLSI)		EC3561(VLSI LAB) (Batch-I)/ EC3501 (WC LAB) (Batch-II)				
Thursday	EC3351(TLRF)		EC3501 (WC)	EC3352(VLSI)		EC3561(VLSI LAB) (Batch-II)/ EC3501 (WC LAB) (Batch-I)				
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN				
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE				
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M			12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M	
	APTITUDE	BREAK	SPOKEN ENGLISH		LUNCH	SPORTS		BREAK	CULTURAL	

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	ECE	EC3501	Wireless Communication	WC	Mrs.D.Umamaheswari
2	ECE	CEC366	Image Processing	IP	Dr Sr.S.Anita
3	ECE	CEC345	Optical Communication and networks	OCN	Mrs.B.MaryAmalaJenni
4	ECE	EC3351	Transmission Lines and RF Systems	TLRF	Mr.V.Venkatesan
5	ECE	CEC352	Satellite Communication	SC	Mr. S.Durai Raj
6	ECE	EC3552	VLSI and Chip Design	VLSI	Mr.B.Arun kumar
7	ECE	EC3561	VLSI Laboratory	VLSI LAB	Mr.B.Arun kumar
8	ECE	EC3501	Wireless Communication (Lab Component)	WC LAB	Mrs.D.Umamaheswari
9	ECE	MX3801	Introduction to Women and Gender Studies	IWG	
10	ECE	-----	NAAN MUDHALVAN	LIB/NET	Mrs.D.Umamaheswari

Class committee chair person	Dr Sr.S.Anita
Class advisor	Mrs.D.Umamaheswari
Student representative	Mr.Balaguru

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

B. Anand
PREPARED BY 26/7/23

SVC
VERIFIED BY 26/7/23

P. J. ...
APPROVED BY 26/7/23

ECE Department.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Batch: 2020 - 2024

Term: Aug 2023 – Dec 2023

Class Room No.: MB 201

Year/Semester : IV/VII

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	
	-	-	-	-	-	-	-	-	-	-	
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	1		2	3		4	5		6	7	
Monday	EC8791 (ERTS)	BREAK	EC8701 (AMW)	OBM752 (HM)	LUNCH BREAK	EC8711/ (EMB LAB)					
Tuesday	EC8702 (ADH)		EC8751 (OC)	EC8791 (ERTS)		LIB/NET	EC8702 (ADH)	BREAK	OBM752(HM)	EC8701 (AMW)	
Wednesday	EC8751 (OC)		EC8791 (ERTS)	EC8702 (ADH)		EC8761/ (ADCN LAB)					
Thursday	OBM752(HM)		EC8701 (AMW)	EC8791 (ERTS)		EC8702 (ADH)	EC8751 (OC)	BREAK	EC8701 (AMW)	EC8751 (OC)	
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN					
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M		12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M		
	-	-	-		-	-		-	-		
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M		
	APTITUDE	BREAK	SPOKEN ENGLISH		LUNCH	SPORTS		BREAK	CULTURAL		

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	ECE	EC8701	Antennas and Microwave Engineering	AMW	Mr. S.Durai Raj
2	ECE	EC8751	Optical Communication	OC	Mr.V.Venkatesan
3	ECE	EC8791	Embedded and Real Time System	ERTS	Mr.S.Balabasker
4	ECE	EC8702	Adhoc Wireless Sensor Networks	ADH	Mrs.D.Umamaheswari
5	ECE	OBM752	Hospital Management	HM	Mr.B.Arun kumar
6	ECE	EC8711	Embedded Laboratory	EMB LAB	Mr. S.Balabasker
7	ECE	EC8761	Advanced Communication Laboratory	ADCN LAB	Mr.V.Venkatesan
8	ECE	---	Library/Internet	LIB/NET	Mr. S. Durai Raj
9	ECE	---	Spoken English	SPKN	Mrs.B.Mary Amala Jenni
10	ECE	---	Aptitude	APT	Mr.V.Venkatesan
11	ECE	---	NAANMUDHALVAN	---	Mr.S.Balabaskar

Class committee chair person	Dr Sr. S.Anita
Class advisor	Mr.B.Arun kumar
Student representative	Mr.S.Srihari

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

R. Anand
PREPARED BY 26/7/23

R. Anand
VERIFIED BY 26/7/23

R. Anand
APPROVED BY 26/7/23

ECE Department.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING MASTER TIME TABLE for Odd Semester Semester Aug 2023 - Dec 2023

Day	Time	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45P.M	02.55 P.M	03.45 P.M			
		10.10 A.M	10.25 A.M	11.20 A.M	12.15P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55P.M	03.45 P.M	04.30 P.M			
YEAR/SEM		I	B	2	3	L	4	5	B	6	7			
Monday	II/III	MA3351(TPDE)	BREAK	CE3391(FMM)	ME3393(MP)	LUNCH BREAK	ME3351(EM)	CE3391(FMM)	BREAK	MA3351(TPDE)	ME3392(EMM)			
	III/V	CME394(AIC)		ME3592(MM)	ME3591(DME)		CME388(IS)	CME380(AE)		ME3392(EMM)	ME3393(MP)	MA3351(TPDE)	ME3351(EM)	
	IV/VII	ME8792(PPE)		ME8793(PPCE)	ME8097(NDT)		ME8791(MECH)	ME8073(UCMP)	ME3592(MM)	CME394(AIC)	BREAK	ME3591(DME)	MX3084(DRRM)	
Tuesday	II/III	ME3351(EM)		ME3391(ETD)	MA3351(TPDE)		ME8792(PPE)	ME8073(UCMP)	ME8792(PPE)	ME8073(UCMP)	BREAK	ME8097(NDT)	ME8793(PPCE)	
	III/V	ME3591(DME)		CME380(AE)	CME388(IS)		ME3393(MP)	CE3391(FMM)	ME8791(MECH)	ME8792(PPE)		ME8073(UCMP)	ME8097(NDT)	ME8793(PPCE)
	IV/VII	ME8793(PPCE)		ME8097(NDT)	ME8791(MECH)		ME3391(ETD)	ME3391(FMM)	ME3391(ETD)	ME3391(FMM)		ME3391(FMM)	ME3391(ETD)	ME3391(FMM)
Wednesday	II/III	ME3392(EMM)		ME3591(DME)	CME380(AE)		CME388(IS)	ME3591(DME)	CME388(IS)	ME3591(DME)	ME3591(DME)	CME380(AE)	CME380(AE)	
	III/V	ME3592(MM)		ME8097(NDT)	ME8793(PPCE)		ME8791(MECH)	ME8073(UCMP)	ME8791(MECH)	ME8792(PPE)	BREAK	ME8712(TS)	ME8712(TS)	
	IV/VII	ME8073(UCMP)		ME8097(NDT)	ME8793(PPCE)		ME8791(MECH)	ME8073(UCMP)	ME8791(MECH)	ME8792(PPE)	BREAK	ME8712(TS)	ME8712(TS)	
Thursday	II/III	ME3391(ETD)		CE3391(FMM)	ME3391(ETD)		ME3391(ETD)	ME3391(ETD)	ME3391(ETD)	ME3391(ETD)	ME3391(ETD)	ME3391(ETD)	ME3391(ETD)	
	III/V	CME388(IS)		ME3592(MM)	CME380(AE)		ME3592(MM)	CME380(AE)	ME3592(MM)	CME380(AE)	BREAK	CME394(AIC)	CME380(AE)	
	IV/VII	ME8791(MECH)		ME8792(PPE)	ME8073(UCMP)		ME8792(PPE)	ME8073(UCMP)	ME8792(PPE)	ME8073(UCMP)	ME8792(PPE)	ME8073(UCMP)	ME8073(UCMP)	
Friday	II/III	NAAN MUDHALVAN	AS PER CIRCULAR											
	III/V	NAAN MUDHALVAN	AS PER CIRCULAR											
	IV/VII	NAAN MUDHALVAN	AS PER CIRCULAR											
Saturday	II/III	AS PER CIRCULAR												
	III/V	AS PER CIRCULAR												
	IV/VII	AS PER CIRCULAR												

Class Room No.	
II Year	MB 104
III Year	MB 105
IV Year	MB 106

PREPARED BY

FILE NO.: SACET/BEE/FIL/003-001

VERIFIED BY
REV. NO. 00

APPROVED BY
EFFECTIVE DATE



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING TIME TABLE

Class Room No.: MB 104
Year/Semester : II/III

Batch: 2022 - 2026
Term: Jul 2023 – Dec 2023

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3		4	5		6	7
Monday	MA3351(TPDE)	BREAK	CE3391(FMM)	ME3393(MP)	LUNCH BREAK	ME3351(EM)	CE3391(FMM)	BREAK	MA3351(TPDE)	ME3392(EMM)
Tuesday	ME3351(EM)		ME3391(ETD)	MA3351(TPDE)		ME3392(EMM)	ME3393(MP)		MA3351(TPDE)	ME3351(EM)
Wednesday	ME3392(EMM)		ME3393(MP)	CE3391(FMM)		ME3381(CAD LAB)				
Thursday	ME3391(ETD)		CE3391(FMM)	ME3391(ETD)		ME3382(MT LAB)				
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN				
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE				
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M		12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M	
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M	
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE	

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	S & H	MA3351	Transforms and Partial Differential Equation	TPDE	Mr.Prakash
02	MECH	ME3351	Engineering Mechanics	EM	Mr.R.Jayakumar
03	MECH	ME3391	Engineering Thermodynamics	ETD	Dr.R.Sasikumar
04	MECH	CE3391	Fluid Mechanics and Machinery	FMM	Mr.Sivamanikandan
05	MECH	ME3392	Engineering Materials and Metallurgy	EMM	Mr.P.Murugan
06	MECH	ME3393	Manufacturing Processes	MP	Dr.R.Arokiadass
07	MECH	ME3381	Computer Aided Machine Drawing	CAD LAB	Mr.Sivamanikandan
08	MECH	ME3382	Manufacturing Technology Laboratory	MT LAB	Mr.P.Murugan
09	MECH	PD	Professional Development	PD	Dr.R.Sasikumar

Class committee chair person	Dr.D.Om murugadhasan
Class advisor	Mr.K.Shanmuga Elango
Student representative	Mr.Mani bharathi

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

PREPARED BY

VERIFIED BY
Head of the Dept.

REV. NO. 00

APPROVED BY
Dr. R. AROKIADASS, M.E., Ph.D.,
EFFECTIVE DATE: 06/10/2023
St. Anne's College of Engineering and Technology



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING TIME TABLE

Class Room No.: MB 105

Batch: 2021 - 2025

Year/Semester : III/V

Term: Jul 2023 – Dec 2023

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3		4	5		6	7
Monday	CME394(AIC)	BREAK	ME3592(MM)	ME3591(DME)	LUNCH BREAK	CME388(IS)	CME380(AE)	BREAK	MX3084(DRRM)	CME394(AIC)
Tuesday	ME3591(DME)		CME380(AE)	LIB		ME3592(MM)	CME394(AIC)		SEMINAR	MX3084(DRRM)
Wednesday	ME3592(MM)		ME3591(DME)	CME388(IS)		ME3581M & D LAB				
Thursday	CME388(IS)		SEMINAR	CME380(AE)		COMM SKILLS	BREAK	ME3591(DME)	MX3084(DRRM)	
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN				
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE				
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M		12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M	
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M	
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE	

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	MECH	ME3591	Design of Machine Elements	DME	Mr.K.Shanmuga elango
02	MECH	ME3592	Metrology and Measurements	MM	Mr.R.Jayakumar
03	MECH	CME380	Autumobile Engineering	AE	Dr.D.Om murugadhasan
04	MECH	CME394	Advanced I.C Engineering	AIC	Dr.R.Sasikumar
05	MECH	CME388	Industrial Safety	IS	Mr.K.Saravanan
06	MECH	MX3084	Disaster Risk Reduction and Manangement	DRRM	Dr.R.Sasikumar
07	MECH	ME3581	Metrology and Dynamics Laboratory	M& D LAB	Mr.K.Saravanan

Class committee chair person	Dr.D.Om murugadhasan
Class advisor	Dr.R.Sasikumar
Student Representative	Prem kumar.G

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

PREPARED BY

FII F NO · SACET/MECH/FIL/003-001

VERIFIED BY
Head of the Department,
REV. NO. 00

R. Aradi
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
APPROVED BY
St. Anne's College of Engineering & Technology,
EFFECTIVE DATE: 06.10.2017
ANGUCHETTYPALAYAM.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE

Class Room No.: MB 106

Year/Semester : IV/VII

Batch: 2020- 2024

Term: Jul 2023 – Dec 2023

Day	09.15 A.M	10.10 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	-	-	-	-	-	-	-	-	-	-	-
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	1	2	3	4	5	6	7				
Monday	ME8792(PPE)	BREAK	ME8793(PPCE)	ME8097(NDT)	LUNCH BREAK	ME8711(ANSYS LAB)					
Tuesday	ME8793(PPCE)		ME8097(NDT)	ME8791(MECH)		ME8792(PPE)	ME8075(UCMP)	BREAK	ME8097(NDT)	ME8793(PPCE)	
Wednesday	ME8075(UCMP)		ME8097(NDT)	ME8793(PPCE)		ME8791(MECH)	ME8792(PPE)		ME8712(TS)		
Thursday	ME8791(MECH)		ME8792(PPE)	ME8075(UCMP)		ME8781(MECH L)					
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN					
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M	12.30 P.M	01.15 P.M	02.45 P.M	03.00 P.M				
	10.45 A.M	11.00 A.M	2.30 P.M	01.15 P.M	2.45 P.M	03.00 P.M	4.30 P.M				
	CULTURAL	BREAK	SPORTS	LUNCH	SPOKEN ENGLISH	BREAK	APTITUDE				

S. No.	Dept.	Sub. Code	Subject Name	Acronm	Staff Name
01	MECH	ME8792	Power Plant Engineering	PPE	Mr.K.Shanmuga elango
02	MECH	ME8793	Process Planning and Cost Estimation	PPCE	Mr.P.Murugan
3	MECH	ME8791	Mechatronics	MECH	Mr.K.Sriram/Mr.Balabasker
04	MECH	ME8073	Unconventional Machining Processes	UCMP	Mr.K.Saravanan
05	MECH	ME8097	Non Destructive Testing and Evaluation	NDT	Mr.Sivamanikandan
06	MECH	ME8711	Simulation and Analysis Laboratory	ANSYS LAB	Mr.K.Shanmuga elango
07	MECH	ME8781	Mechatronics Laboratory	MECH L	Mr.R.Jayakumar
08	MECH	ME8712	Technical Seminar	TS	Dr.D.Om murugadhasan

Class committee chair person	Dr.D.Om murugadhasan
Class advisor	Mr.Sivamanikandan
Student representative(s)	Aravindhan.S

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

PREPARED BY

FILE NO.: SACET/MECH/FIL/003-001

VERIFIED BY
REV. NO. 00

R. Arukiadass
Dr. R. ARUKIADASS, M.E., Ph.D.,
Principal,
APPROVED BY
St. Anne's College of Engineering & Technology,
EFFECTIVE DATE: 06.10.2017,
ANGUCHETTYPALAYAM,



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

ANGUCHETTPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

OVERALL TIME TABLE (SEP 2023 - DEC 2023)

Time		9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm			
Day / Period	YEAR / SEM	1	Break	2	3	Lunch	4	5	Break	6	7			
Mon	I/I CSE	CY3151 (EC)		MA3151 (MC)	GE3151 (PSPP)		HS3151 (PE-I)	MA3151(MC)		GE3172 (EL)				
	I/I ECE	GE3151 (PSPP)		MA3151 (MC)	CY3151 (EC)		BS3171 (PCL)			BS3171 (PCL)				
	I/I MECH	MA3151 (MC)		CY3151 (EC)	PH3151 (EP)		GE3171 (PSPPL)			GE3171 (PSPPL)				
	I/I EEE	GE3151 (PSPP)		MA3151 (MC)	CY3151 (EC)		BS3171 (PCL)			BS3171 (PCL)				
	I/I AI & ML	MA3151 (MC)		CY3151 (EC)	PH3151 (EP)		GE3171 (PSPPL)			GE3171 (PSPPL)				
Tue	I/I CSE	PH3151 (EP)		Seminar	PH3151 (EP)		GE3171 (PSPPL)			GE3171 (PSPPL)				
	I/I ECE	CY3151 (EC)		HS3151 (PE-I)	GE3151 (PSPP)		PH3151 (EP)	GE3151 (PSPP)		GE3172 (EL)				
	I/I MECH	GE3151 (PSPP)		MA3151 (MC)	MA3151(MC)		HS3151 (PE-I)	CY3151 (EC)		PH3151 (EP)	Library			
	I/I EEE	CY3151 (EC)		HS3151 (PE-I)	GE3151 (PSPP)		PH3151 (EP)	GE3151 (PSPP)		GE3172 (EL)				
	I/I AI & ML	GE3151 (PSPP)		MA3151 (MC)	MA3151(MC)		HS3151 (PE-I)	CY3151 (EC)		PH3151 (EP)	Library			
Wed	I/I CSE	MA3151 (MC)		CY3151 (EC)	MA3151 (MC)		BS3171 (PCL)			BS3171 (PCL)				
	I/I ECE	PH3151 (EP)		MA3151 (MC)	HS3151 (PE-I)		GE3171 (PSPPL)			GE3171 (PSPPL)				
	I/I MECH	HS3151 (PE-I)		MA3151 (MC)	CY3151 (EC)		Seminar	GE3152 (HT)		GE3172 (EL)				
	I/I EEE	PH3151 (EP)		MA3151 (MC)	HS3151 (PE-I)		GE3171 (PSPPL)			GE3171 (PSPPL)				
	I/I AI & ML	HS3151 (PE-I)		MA3151 (MC)	CY3151 (EC)		Seminar	GE3152 (HT)		GE3172 (EL)				
Thur	I/I CSE	GE3151 (PSPP)		HS3151 (PE-I)	PH3151 (EP)		HS3151 (PE-I)	MA3151(MC)		MA3151 (MC)	GE3151(PSPP)			
	I/I ECE	HS3151 (PE-I)		MA3151 (MC)	MA3151 (MC)		Library	Seminar		HS3151 (PE-I)	GE3151 (PSPP)			
	I/I MECH	CY3151 (EC)		HS3151 (PE-I)	GE3151(PSPP)		BS3171 (PCL)			BS3171 (PCL)				
	I/I EEE	HS3151 (PE-I)		MA3151 (MC)	MA3151 (MC)		Library	Seminar		HS3151 (PE-I)	GE3151 (PSPP)			
	I/I AI & ML	CY3151 (EC)		HS3151 (PE-I)	GE3151(PSPP)		BS3171 (PCL)			BS3171 (PCL)				
Fri	I/I CSE	HS3151 (PE-I)		Library	MA3151 (MC)		CY3151 (EC)	GE3151(PSPP)		PH3151 (EP)	CY3151 (EC)			
	I/I ECE	MA3151 (MC)		CY3151 (EC)	MA3151 (MC)		GE3152 (HT)	CY3151 (EC)		PH3151 (EP)	PH3151 (EP)			
	I/I MECH	PH3151 (EP)		MA3151 (MC)	GE3151(PSPP)		PH3151 (EP)	MA3151(MC)		GE3151 (PSPP)	HS3151 (PE-I)			
	I/I EEE	MA3151 (MC)		CY3151 (EC)	MA3151 (MC)		GE3152 (HT)	CY3151 (EC)		PH3151 (EP)	PH3151 (EP)			
	I/I AI & ML	PH3151 (EP)		MA3151 (MC)	GE3151(PSPP)		PH3151 (EP)	MA3151(MC)		GE3151 (PSPP)	HS3151 (PE-I)			
1st Sat	All Dept	SEMINAR / GUEST LECTURE					MOTIVATION / AWARENESS PROGRAMME							
4th Sat	I/I CSE	Spoken English		Cultural				Aptitude		Sports				
	I/I ECE & EEE	Sports	Aptitude				Cultural		Spoken English					
	I/I AIML & MECH	Aptitude	Spoken English				Sports		Cultural					

for R-2023
PREPARED BY

S. d. j.
VERIFIED BY
 DEPARTMENT OF S & H
 St. Anne's College of Engineering & Technology
 ANGUCHETTPALAYAM,
 REV. NO. : 00
 Srivathur Post, Panruti T.K.
 607 106

R. Subramanian
APPROVED BY
 Dr. R. SOTTABASS, M.E., Ph.D.
 Principal,
 St. Anne's College of Engineering & Technology,
 ANGUCHETTPALAYAM,
 EFFECTIVE DATE: 06. 10. 2017
 Srivathur Post, Panruti T.K.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

Accredited by NAAC

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 108

Batch: 2023- 2027

Year / Semester: I / 01

Branch: CSE

Term: Sep 2023 – Dec 2023

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	PH3151 (EP)	BREAK	CY3151 (EC)	MA3151(MC)	LUNCH BREAK	CY3151 (EC)	HS3151(PE-I)	BREAK	GE3152(HT)	GE3151(PSPP)
Tuesday	HS3151(PE-I)		PH3151 (EP)	GE3151(PSPP)		BS3171-PHY/CHE LAB	BS3171-PHY/CHE LAB			
Wednesday	CY3151 (EC)		MA3151(MC)	PH3151 (EP)		SEMINAR	MA3151(MC)		COMM.SKILLS	LIB
Thursday	GE3151(PSPP)		GE3172-ENG LAB			PH3151 (EP)	CY3151 (EC)		HS3151(PE-I)	COMM.SKILLS
Friday	MA3151(MC)		GE3151(PSPP)	MA3151(MC)		GE3171-PSPP LAB			GE3171-PSPP LAB	
1 st Saturday	SEMINAR/ GUEST LECTURE				MOTIVATION/AWARENESS PROGRAMME					
4 th Saturday	0915 am – 10.45 am	10.45 am–11.00 am	11.00 am – 12.30 pm		12.30 pm - 01.15 pm	01.15 PM – 02.45 PM		02.45 PM - 03.00 PM	03.00 PM – 04.30 PM	
	SPOKEN ENGLISH	BREAK	CULTURAL		LUNCH	SPORTS		BREAK	APTITUDE	

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3151	PE - I	Professional English - I	Dr. D. Sampathkumar
02	S&H	MA3151	MC	Matrices and Calculus	Mr. V. Prakash
03	S&H	PH3151	EP	Engineering Physics	Mr. K. Rackesh Jawaher
04	S&H	CY3151	EC	Engineering Chemistry	Mrs. S. Ramya
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Mrs.P. Nivetha
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. P. Albert Raj
07	CSE	GE3171	PSPPL	Problem Solving and Python Programming Laboratory	Mrs.P. Nivetha
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	K. Rackesh Jawaher / Mrs. S. Ramya
09	S&H	GE3172	EL	English Laboratory	Dr. D. Sampathkumar
10	S&H	NA	CS	Communication Skills	Dr. P. Albert Raj

Class committee Chair Person	Mrs. S. Ramya
Class Advisor	Mr. K. Rackesh Jawaher
Class Representative (s)	

Lecture Hour	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY *3110*

VERIFIED BY *3/10/23*

Prakash
DR. R. AROKIADASS, M.E., Ph.D.,
Principal
APPROVED BY
St. Anne's College of Engineering & Technology.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 206

Batch: 2023 - 2027

Year/Semester: I/ 01

Branch: EEE

Term: Sep 2023 – Dec 2023

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	MA3151(MC)	BREAK	HS3151(PE-I)	CY3151 (EC)	LUNCH BREAK	MA3151(MC)	GE3151(PSPP)	BREAK	COMM.SKILLS	PH3151 (EP)
Tuesday	CY3151 (EC)		COMM.SKILLS	MA3151(MC)		GE3151(PSPP)	PH3151 (EP)		GE3152(HT)	CY3151 (EC)
Wednesday	GE3151(PSPP)		SEMINAR	HS3151(PE-I)		BS3171-PHY/CHE LAB			BS3171-PHY/CHE LAB	
Thursday	PH3151 (EP)		MA3151(MC)	GE3151(PSPP)		GE3171-PSPP LAB			GE3171-PSPP LAB	
Friday	HS3151(PE-I)		PH3151 (EP)	MA3151(MC)		GE3172-ENG LAB			CY3151 (EC)	LIB
1 st Saturday	SEMINAR/ GUEST LECTURE				MOTIVATION/AWARENESS PROGRAMME					
4 th Saturday	0915 am – 10.45 am	10.45 am– 11.00 am	11.00 am – 12.30 pm	12.30 pm - 01. 15 pm	01.15 PM – 02.45 PM	02.45 PM - 03.00 PM	03.00 PM – 04.30 PM			
	SPOKEN ENGLISH	BREAK	SPORTS	LUNCH	APTITUDE	BREAK	CULTURAL			

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3151	PE - I	Professional English - I	Dr. P. Albert Raj
02	S&H	MA3151	MC	Matrices and Calculus	Dr. M. Kavitha
03	S&H	PH3151	EP	Engineering Physics	Mr. K. Rackesh Jawaher
04	S&H	CY3151	EC	Engineering Chemistry	Mrs. S. Ramya
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Mr. R. Manickavasagan
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. P. Albert Raj
07	CSE	GE3171	PSPPL	Problem Solving and Python Programming Laboratory	Mr. R. Manickavasagan
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	Mr. K. Rackesh Jawaher / Mrs. S. Ramya
09	S&H	GE3172	EL	English Laboratory	Dr. P. Albert Raj
10	S&H	NA	CS	Communication Skills	Dr. D. Sampathkumar

Class Committee Chair Person	Mrs. S. Ramya
Class advisor	Dr. P. Albert Raj
Class representative(s)	

Lecture Hour	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY *3/10*

VERIFIED BY *3/10/23*

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
APPROVED BY

St. Anne's College of Engineering & Technology



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 206

Batch: 2023 - 2027

Year/Semester: I/ 01

Branch: ECE

Term: Sep 2023 – Dec 2023

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	MA3151(MC)	BREAK	HS3151(PE-I)	CY3151 (EC)	LUNCH BREAK	MA3151(MC)	GE3151(PSPP)	BREAK	COMM.SKILLS	PH3151 (EP)
Tuesday	CY3151 (EC)		COMM.SKILLS	MA3151(MC)		GE3151(PSPP)	PH3151 (EP)		GE3152(HT)	CY3151 (EC)
Wednesday	GE3151(PSPP)		SEMINAR	HS3151(PE-I)		BS3171-PHY/CHE LAB			BS3171-PHY/CHE LAB	
Thursday	PH3151 (EP)		MA3151(MC)	GE3151(PSPP)		GE3171-PSPP LAB			GE3171-PSPP LAB	
Friday	HS3151(PE-I)		PH3151 (EP)	MA3151(MC)		GE3172-ENG LAB			CY3151 (EC)	LIB
1 st Saturday	SEMINAR/ GUEST LECTURE				MOTIVATION/AWARENESS PROGRAMME					
4 th Saturday	0915 am – 10.45 am	10.45 am – 11.00 am	11.00 am – 12.30 pm	12.30 pm - 01. 15 pm	01.15 PM – 02.45 PM	02.45 PM - 03.00 PM	03.00 PM – 04.30 PM			
	SPOKEN ENGLISH	BREAK	SPORTS	LUNCH	APTITUDE	BREAK	CULTURAL			

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3151	PE - I	Professional English - I	Dr. P. Albert Raj
02	S&H	MA3151	MC	Matrices and Calculus	Dr. M. Kavitha
03	S&H	PH3151	EP	Engineering Physics	Mr. K. Rackesh Jawaher
04	S&H	CY3151	EC	Engineering Chemistry	Mrs. S. Ramya
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Mr. R. Manickavasagan
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. P. Albert Raj
07	CSE	GE3171	PSPPL	Problem Solving and Python Programming Laboratory	Mr. R. Manickavasagan
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	Mr. K. Rackesh Jawaher / Mrs. S. Ramya
09	S&H	GE3172	EL	English Laboratory	Dr. P. Albert Raj
10	S&H	NA	CS	Communication Skills	Dr. D. Sampathkumar

Class Committee Chair Person	Mrs. S. Ramya
Class advisor	Dr. M. Kavitha
Class representative(s)	

Lecture Hour	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY

VERIFIED BY

APPROVED BY
Dr. R. ARORA, B.A.S.S., M.E., Ph.D.



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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 109

Batch: 2023 - 2027

Year/Semester: I/ 01

Branch: MECH

Term: Sep 2023 – Dec 2023

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	CY3151 (EC)	BREAK	GE3151(PSPP)	PH3151 (EP)	LUNCH BREAK	BS3171-PHY/CHE LAB		BREAK	BS3171-PHY/CHE LAB	
Tuesday	MA3151(MC)		GE3151(PSPP)	CY3151 (EC)		GE3171-PSPP LAB			GE3171-PSPP LAB	
Wednesday	PH3151 (EP)		COMM.SKILLS	MA3151(MC)		HS3151(PE-I)	CY3151 (EC)		GE3151(PSPP)	MA3151(MC)
Thursday	HS3151(PE-I)		MA3151(MC)	CY3151 (EC)		SEMINAR	GE3152(HT)		PH3151 (EP)	LIB
Friday	GE3151(PSPP)		COMM.SKILLS	HS3151(PE-I)		MA3151(MC)	PH3151 (EP)		GE3172-ENG LAB	
1 st Saturday	SEMINAR/ GUEST LECTURE				MOTIVATION/AWARENESS PROGRAMME					
4 th Saturday	0915 am – 10.45 am	10.45 am – 11.00 am	11.00 am – 12.30 pm		12.30 pm - 01. 15 pm	01.15 PM – 02.45 PM		02.45 PM - 03.00 PM	03.00 PM – 04.30 PM	
	APTITUDE	BREAK	CULTURAL		LUNCH	SPOKEN ENGLISH		BREAK	SPORTS	

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3151	PE - I	Professional English - I	Dr. D. Sampathkumar
02	S&H	MA3151	MC	Matrices and Calculus	Mr. N. Syed Mubarak
03	S&H	PH3151	EP	Engineering Physics	Mr. K. Rackesh Jawaher
04	S&H	CY3151	EC	Engineering Chemistry	Mrs. S. Ramya
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Mr. S. Manavalan
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. P. Albert Raj
07	CSE	GE3171	PSPP	Problem Solving and Python Programming Laboratory	Mr. S. Manavalan
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	Mr. K. Rackesh Jawaher / Mrs. S. Ramya
09	S&H	GE3172	EL	English Laboratory	Dr. D. Sampathkumar
10	S&H	NA	CS	Communication Skills	Dr. P. Albert Raj

Class committee chair person	Mrs. S. Ramya
Class advisor	Dr. D. Sampathkumar
Class representative(s)	

Lecture Hour:	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY

VERIFIED BY

R. Arokiadass
Dr. R. AROKIADASS, M.E., Ph.D.,
 Principal
 APPROVED BY
 St. Anne's College of Engineering & Technology



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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 109

Batch: 2023 - 2027

Year/Semester: I/ 01

Branch: CSE (AI & ML)

Term: Sep 2023 – Dec 2023

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	CY3151 (EC)	BREAK	GE3151(PSPP)	PH3151 (EP)	LUNCH BREAK	BS3171-PHY/CHE LAB		BREAK	BS3171-PHY/CHE LAB	
Tuesday	MA3151(MC)		GE3151(PSPP)	CY3151 (EC)		GE3171-PSPP LAB			GE3171-PSPP LAB	
Wednesday	PH3151 (EP)		COMM.SKILLS	MA3151(MC)		HS3151(PE-I)	CY3151 (EC)		GE3151(PSPP)	MA3151(MC)
Thursday	HS3151(PE-I)		MA3151(MC)	CY3151 (EC)		SEMINAR	GE3152(HT)		PH3151 (EP)	LIB
Friday	GE3151(PSPP)		COMM.SKILLS	HS3151(PE-I)		MA3151(MC)	PH3151 (EP)		GE3172-ENG LAB	
1 st Saturday	SEMINAR/ GUEST LECTURE				MOTIVATION/AWARENESS PROGRAMME					
4 th Saturday	0915 am – 10.45 am	10.45 am – 11.00 am	11.00 am – 12.30 pm		12.30 pm - 01. 15 pm	01.15 PM – 02.45 PM		02.45 PM - 03.00 PM	03.00 PM – 04.30 PM	
	APTITUDE	BREAK	CULTURAL		LUNCH	SPOKEN ENGLISH		BREAK	SPORTS	

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3151	PE - I	Professional English - I	Dr. D. Sampathkumar
02	S&H	MA3151	MC	Matrices and Calculus	Mr. N. Syed Mubarak
03	S&H	PH3151	EP	Engineering Physics	Mr. K. Rackesh Jawaher
04	S&H	CY3151	EC	Engineering Chemistry	Mrs. S. Ramya
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Mr. S. Manavalan
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. P. Albert Raj
07	CSE	GE3171	PSPP	Problem Solving and Python Programming Laboratory	Mr. S. Manavalan
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	Mr. K. Rackesh Jawaher / Mrs. S. Ramya
09	S&H	GE3172	EL	English Laboratory	Dr. D. Sampathkumar
10	S&H	NA	CS	Communication Skills	Dr. P. Albert Raj

Class committee chair person	Mrs. S. Ramya
Class advisor	Mr. N. Syed Mubarak
Class representative(s)	

Lecture Hour:	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY *[Signature]* 3/10

VERIFIED BY *[Signature]* 2/10/23

[Signature]
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal
APPROVED BY
St. Anne's College of Engineering & Technology.



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ANGUCHETYPALAYAM, PANRUTI – 607 106.

ATTENDANCE & ASSESSMENT RECORD (AAR)

Serm
E.C.E

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI - 607 106.



ATTENDANCE AND ASSESSMENT RECORD

Name of the Staff : Dr. M. KAVITHA MAYILVAGANAN
Department of the Staff : Science and Humanities
Semester / Subject : 02 / Statistics and numerical methods
Period : MARCH 2024 - JUNE 2024



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTPALAYAM, PANRUTI - 607 106.

MA3251-STATISTICS AND NUMERICAL METHODS **LT PC**
3 1 0 4

COURSE OBJECTIVES:

- This course aims at providing the necessary basic concepts of a few statistical and numerical methods and give procedures for solving numerically different kinds of problems occurring in engineering and technology.
- To acquaint the knowledge of testing of hypothesis for small and large samples which plays an important role in real life problems.
- To introduce the basic concepts of solving algebraic and transcendental equations.
- To introduce the numerical techniques of integration in various intervals and numerical techniques of differentiation and integration which plays an important role in engineering and technology disciplines.
- To acquaint the knowledge of various techniques and methods solving ordinary differential equations.

UNIT I TESTING OF HYPOTHESIS 9+3

Sampling distributions - Tests for single mean, proportion and difference of means (Large and small samples) - Tests for single variance and equality of variances - Chi square test for goodness of fit Independence of attributes.

UNIT II DESIGN OF EXPERIMENTS 9+3

One way and two way classifications - Completely randomized design - Randomized block design - Latin square design - 2^2 factorial design.

UNIT III SOLUTION OF EQUATIONS AND EIGENVALUE PROBLEMS 9+3

Solution of algebraic and transcendental equations - Fixed point iteration method - Newton Raphson method - Solution of linear system of equations - Gauss elimination method - Pivoting - Gauss Jordan method - Iterative methods of Gauss Jacobi and Gauss Seidel - Eigenvalues of a matrix by Power method and Jacobi's method for symmetric matrices.

UNIT IV INTERPOLATION, NUMERICAL DIFFERENTIATION AND NUMERICAL INTEGRATION 9+3

Lagrange's and Newton's divided difference interpolations - Newton's forward and backward difference interpolation - Approximation of derivatives using interpolation polynomials - Numerical single and double integrations using Trapezoidal and Simpson's 1/3 rules.

UNIT V NUMERICAL SOLUTION OF ORDINARY DIFFERENTIAL EQUATIONS 9+3

Single step methods: Taylor's series method - Euler's method - Modified Euler's method - Fourth order Runge-Kutta method for solving first order differential equations - Multi step methods: Milne's and Adams - Bash forth predictor corrector methods for solving first order differential equations.

TOTAL: 60 PERIODS

TEXT BOOKS:

1. Grewal, B.S., and Grewal, J.S., "Numerical Methods in Engineering and Science", Khanna Publishers, 10th Edition, New Delhi, 2015.
2. Johnson, R.A., Miller, I and Freund J., "Miller and Freund's Probability and Statistics for Engineers", Pearson Education, Asia, 8th Edition, 2015.

REFERENCES:

1. Burden, R.L and Faires, J.D, "Numerical Analysis", 9th Edition, Cengage Learning, 2016.
2. Devore, J.L., "Probability and Statistics for Engineering and the Sciences", Cengage Learning, New Delhi, 8th Edition, 2014.
3. Gerald. C.F. and Wheatley. P.O. "Applied Numerical Analysis" Pearson Education, Asia, New Delhi, 7th Edition, 2007.
4. Gupta S.C. and Kapoor V. K., "Fundamentals of Mathematical Statistics", Sultan Chand & Sons, New Delhi, 12th Edition, 2020.

Course Outcome:

Name of the Staff : D. M. KAVITHA MAYILVAGANAN

Department of the Staff : SCIENCE AND HUMANITIES

Department of the Student : ECE

Semester : 02

Subject Code & Name : MA 3251 / STATISTICS AND NUMERICAL METHODS

Period From : MARCH 2024 to JUNE 2024

To be Signed at the end of the each Assessment

Assessment Report	CIA - I	CIA - II	-
Assessment Date	27.4.24	6.6.24	-
Report Due on	29.4.24	8.6.24	-
Signature - HoD of Students with Date	<i>K. S. V.</i>	<i>K. S. V.</i>	-

To be Signed at the end of the Semester

Staff in - charge	HoD of Staff	HOD of Students	Principal
<i>M. Kavitha</i>	<i>K. S. V.</i>	<i>K. S. V.</i>	<i>Dr. S. S. S.</i>

ATTENDANCE

S No.	Reg. No.	Name	Date																			
			Month																			
			Period																			
1	42212310 6001	Abinaya . S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
2	6002	Alwin . A	a	a	a	a	1	a	a	a	a	1	1	1	1	1	1	1	1	1		
3	6003	Arjunan . P	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
4	6004	Arul Murugan . T	a	a	a	1	a	a	1	a	a	a	a	a	a	a	a	a	a	a		
5	6005	Ayyappan . B	a	a	a	1	a	a	1	a	a	1	1	1	1	1	1	1	1	1		
6	6006	Bairavi . V	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
7	6007	Balaji . M	a	a	a	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1		
8	6008	Devisri . B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
9	6009	Dhinesh . D	a	a	a	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1		
10	6010	Dhivyadharshini . F	a	a	a	1	a	1	1	a	a	1	1	1	1	1	1	1	1	1		
11	6011	Divya . R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
12	6012	Durai murugan . K	a	a	a	1	a	a	a	1	1	1	1	1	1	1	1	1	1	1		
13	6013	Duraiselvan . R	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
14	6014	Chana . P	a	a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
15	6015	Harikrishnan . B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
16	6016	Tayadharshan J	a	a	a	1	a	a	1	a	a	1	1	1	1	1	1	1	1	1		
17	6017	Tayarri . B	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
18	6018	Tayasuriya . V	a	a	a	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1		
19	6019	Kamalinisha . S.M	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
20	6020	Liteswaran . S	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
No. of Absentees			10	10	10	9	1	3	8	8	3	3	3	3	3	3	3	3	3	3		
Initial			M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S		

ATTENDANCE

Date																				
Month																				
Period																				
25	25	26	28	1	1	1	2	4	6	6	8	8	8	13	13	13	13	13	13	
3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	
2	7	2	1	2	6	7	2	1	2	4	2	5	7	2	3	3	3	3	3	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
a	a	a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
a	a	1	a	1	1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
7	7	2	6	1	-	-	1	5	8	8	7	7	7	6	6	6	6	6	6	
M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S	M/S

		Assessment		
Total (40)	CIA-1	CIA-2		
			40	72
40	42	42	2	
40	44	50	3	
40	35	40	4	
0	0	0	5	
40	90	90	6	
40	70	70	7	
40	98	97	8	
40	42	43	9	
40	57	52	10	
40	87	70	11	
40	50	42	12	
40	44	45	13	
40	49	42	14	
40	81	78	15	
40	56	48	16	
40	73	76	17	
40	42	43	18	
40	72	74	19	
40	56	70	20	

I ECE / SNM

ATTENDANCE

S No.	Reg. No.	Name
1	6001	Abinaya
2	6002	Alwin. A
3	6003	Arjunan. A
4	6004	Asul Muruga
5	6005	Ayyappan
6	6006	Bairavi
7	6007	Balaji. M
8	6008	Devisri. P
9	6009	Dhinesh. D
10	6010	Dhivyadhar
11	6011	Divya. R
12	6012	Durai murugan
13	6013	Durai selva
14	6014	Chana. P
15	6015	Hanikrishna
16	6016	Tayadhar
17	6017	Tayarri. P
18	6018	Tayasuriy
19	6019	Kamalinish
20	6020	Litheswara
No. of Absentees		
Initial		

	15	15	16	18	22	22	24	24	26	24	27	4	6	6	7	9
	4	4	4	4	4	4	4	4	4	4	4	5	5	5	5	5
	2	7	2	1	2	4	4	5	6	7	3	1	2	7	2	1
1	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
3	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
4	/	/	/	a	a	/	/	a	a	/	/	/	/	/	/	/
5	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
6	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/	/
7	/	/	/	a	/	/	/	/	/	/	/	a	/	/	/	/
8	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
10	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
13	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
14	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
15	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	/	/	/	a	/	/	/	/	/	/	/	a	/	/	/	/
17	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	/	/	/	a	/	/	/	/	/	/	/	a	/	/	/	/
19	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
	1	1	3	10	3	2	1	1	2	2	2	4	1	1	1	1
	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR

ATTENDANCE

EL

3hrs

	13	13	14	16	20	20	21	23	25	27	27	28	30	4	5	5
	5	5	5	5	5	5	5	5	5	5	5	5	5	6	6	6
	2	7	2	1	2	7	2	1	4	1	7	2	1	3	3	4
1	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	/	/	/	/	/	/	/	/	a	/	/	/	a	/	/	/
4	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/
5	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
6	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/
7	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
8	/	/	/	/	/	/	/	/	/	/	a	a	/	/	/	/
9	/	/	/	/	/	/	/	/	/	/	/	/	/	a	a	/
10	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
14	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	a
15	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
	2	2	1	3	2	2	3	2	5	3	3	2	2	1	3	3
	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR

26

Total (40)	Assessment	
	CIA-1	CIA-2
40	72	54
40	42	42
40	44	50
40	35	40
0	0	0
40	90	90
40	70	70
40	98	97
40	42	43
40	57	52
40	87	70
40	50	42
40	44	45
40	49	42
40	81	78
40	56	48
40	73	76
40	42	43
40	72	74
40	56	70

ATTENDANCE

S No.	Reg. No.	Name
1	42212310 6001	Abinaya.
2	6002	Alwin. A
3	6003	Arjunan. A
4	6004	Asul Muruga
5	6005	Ayyappan.
6	6006	Bairavi.
7	6007	Balaji. M
8	6008	Devisri. P
9	6009	Dhinesh. D
10	6010	Dhivyadhar
11	6011	Divya. R
12	6012	Durai murug
13	6013	Durai selva
14	6014	Geena. P
15	6015	Hanikrishna
16	6016	Jayadhar
17	6017	Jayarri. P
18	6018	Jayasuriy
19	6019	Kamalinish
20	6020	Litheswara
No. of Absentees		
Initial		

Attendance		
1	2	3
41	26	
28	22	
34	25	
13	25	
13	0	
38	23	
29	22	
36	23	
27	21	
33	26	
36	24	
22	26	
40	23	
25	20	
41	26	
29	22	
41	26	
31	25	
41	26	
39	22	

Assessment

Internal Component										Assessment	
Report -1 (R2021)					Report -2 (R2021)					CIA-1	CIA-2
Assignment	Case study	Seminar	Mini Project	Total (40)	Assignment	Case study	Seminar	Mini Project	Total (40)		
20	20			40			20	20	40	72	54
20	20			40			20	20	40	42	42
20	20			40			20	20	40	44	50
20	15			35			20	20	40	35	40
0	0			0			0	0	0	0	0
20	20			40			20	20	40	90	90
20	20			40			20	20	40	70	70
20	20			40			20	20	40	98	97
20	20			40			20	20	40	42	43
20	20			40			20	20	40	57	52
20	20			40			20	20	40	87	70
20	20			40			20	20	40	50	42
20	20			40			20	20	40	44	45
20	20			40			20	20	40	49	42
20	20			40			20	20	40	81	78
20	20			40			20	20	40	56	48
20	20			40			20	20	40	73	76
20	20			40			20	20	40	42	43
20	20			40			20	20	40	72	74
20	20			40			20	20	40	56	70

ATTENDANCE

S No.	Reg. No.	Name	Date		Period																				
			Month	Year	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
			3	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
21	42212310 6021	Mano Preethi . A			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
22	6022	Mohamed Rafil . N			1	1	1	a	a	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1	
23	6023	Mohanbharth . M			1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
24	6024	Prasanth . M			a	a	a	a	1	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1	
25	6025	Praveena . N			1	1	1	1	1	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1	
26	6026	Praveenkumar . P			a	a	a	a	1	1	a	a	a	a	1	1	1	1	1	1	1	1	1	1	
27	6027	Rabinraj . G			1	1	1	a	1	1	a	a	a	1	1	1	1	1	1	1	1	1	1	1	
28	6028	Rohanraj . A			a	a	a	a	1	a	a	1	a	a	1	1	1	1	1	1	1	1	1	1	
29	6029	Sangeetha . K			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
30	6030	SanthanaKrishnan . P			1	1	1	a	1	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1	
31	6031	Senthambizhselvi . R			a	a	a	1	a	a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	
32	6032	Sibi . G			a	a	a	1	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	
33	6033	Sivaranjani . K			1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
34	6034	Sriranjani . K			1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
35	6035	SurendiraPrabu . S			a	a	a	a	1	1	a	a	a	a	1	1	1	1	1	1	1	1	1	1	
36	6036	Sweety Porcia . V			a	a	a	a	a	a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	
37	6037	Varthika . S			1	1	1	1	1	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1	
38	6038	Vimalraj . R			a	a	a	1	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	
39	6039	Vishwa . J			a	a	a	a	1	1	a	a	1	1	1	1	1	1	1	1	1	1	1	1	
No. of Absentees					9	9	9	11	3	5	14	14	4	4	2	2	2	2	2	2	2	2	2	2	
Initial					MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB	

ATTENDANCE

		Period													Total (40)	Assessment						
		1	2	3	4	5	6	7	8	9	10	11	12	13		CIA-1	CIA-2					
21		1	1	1	1	a	a	a	1	1	1	1	1	1	a	a	21					
22		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	22	40	75	72	21	
23		a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	23	40	60	45	22	
24		a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	24	40	55	76	23	
25		a	a	1	a	1	1	1	a	a	a	1	1	1	1	1	25	40	91	98	24	
26		1	1	1	a	1	1	1	1	a	a	a	a	a	a	a	26	40	70	40	25	
27		1	1	1	1	1	1	1	1	a	a	1	1	1	1	1	27	40	49	51	26	
28		1	1	1	a	1	1	1	1	a	a	1	1	1	1	1	28	40	56	50	27	
29		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	29	40	49	48	28	
30		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	30	40	75	58	29	
31		a	a	a	a	1	1	1	1	1	1	1	1	1	a	a	31	40	58	48	30	
32		1	1	1	1	1	1	1	1	a	a	1	1	a	a	a	32	40	40	70	21	
33		a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	33	40	42	55	32	
34		a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	34	40	70	78	33	
35		a	a	1	1	1	1	1	a	a	a	1	1	1	1	1	35	40	82	96	34	
36		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	36	40	70	70	35	
37		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	37	40	88	93	36	
38		1	1	a	a	a	a	a	a	a	a	a	a	a	a	a	38	40	72	54	37	
39		a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	39	0	0	0	38	
		40	74	82														39				39
		8	8	1	5	2	2	2	1	3	7	7	2	2	2	5	5			25		

22/11

12/11

ATTENDANCE

S No.	Reg. No.	Name
21	42212310 6021	Mano Pree
22	6022	Mohamed
23	6023	Mohanbar
24	6024	Prasanth
25	6025	Praveen
26	6026	Praveenk
27	6027	Rabinraj
28	6028	Rohan raj
29	6029	Sangeetha
30	6030	Santhana
31	6031	Senthami
32	6032	Sibi-G
33	6033	Sivaranjan
34	6034	Sriranjan
35	6035	Surendiro
36	6036	Sweety P
37	6037	Varthika
38	6038	Vimal raj
39	6039	Vishwa
No. of Absentees		
Initial		

	15	15	16	18	22	22	24	24	26	26	27	4	6	6	7	9
	4	4	4	4	4	4	4	4	4	4	4	5	5	5	5	5
	2	7	2	1	2	4	4	5	6	7	3	1	2	7	2	1
21	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
22	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
23	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1
24	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
25	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
26	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1
27	a	a	1	1	1	1	1	1	1	a	1	1	1	1	1	1
28	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
29	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
30	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1
31	1	1	1	1	1	1	1	a	a	a	a	1	1	1	1	1
32	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1
33	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1
34	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1	1
35	a	a	1	1	1	1	1	1	1	1	1	1	1	1	1	1
36	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
37	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1
38	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
39	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	3	3	2	4	1	1	1	1	2	2	2	6	1	1	1	1
	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS

ATTENDANCE

	13	13	14	16	20	20	21	23	25	27	27	28	30	4	5	5
	5	5	5	5	5	5	5	5	5	5	5	5	5	6	6	6
	2	7	2	1	2	7	2	3	4	1	7	2	1	3	3	4
21	1	1	1	1	1	a	1	1	a	1	1	1	1	1	1	1
22	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
23	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
24	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
25	1	1	1	a	a	1	1	1	1	1	a	a	a	a	a	a
26	1	1	1	1	1	1	1	1	1	1	a	1	1	1	1	1
27	1	1	a	1	1	a	1	1	1	1	1	1	1	1	1	1
28	1	1	1	a	a	1	1	1	1	1	1	1	1	1	1	1
29	1	1	1	1	a	a	1	1	1	1	1	1	1	1	1	1
30	1	1	1	a	a	a	1	1	1	1	1	1	1	1	1	1
31	1	1	1	1	1	1	1	1	1	1	1	1	1	a	a	a
32	1	1	1	1	a	a	1	1	1	1	1	1	1	1	1	1
33	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
34	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
35	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
36	a	a	1	a	a	1	1	1	1	1	1	1	1	1	1	1
37	1	1	a	a	a	1	1	1	1	1	1	1	1	1	1	1
38	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
39	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	2	2	1	3	6	6	5	2	4	2	2	1	3	2	3	3
	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS

		Assessment		
	Total (40)	CIA-1	CIA-2	
21	40	75	72	21
22	40	60	45	22
23	40	55	76	23
24	40	91	98	24
25	40	70	40	25
26	40	49	51	26
27	40	56	50	27
28	40	49	48	28
29	40	75	58	29
30	40	58	48	30
31	40	40	70	31
32	40	42	55	32
33	40	70	78	33
34	40	82	96	34
35	40	70	70	35
36	40	88	93	36
37	40	72	54	37
38	0	0	0	38
39	40	74	82	39

ATTENDANCE

S No.	Reg. No.	Name	Attendance		
			41	26	26
21	42212310 6021	Mano Pree	1	2	3
22	6022	Mohamed	36	23	
23	6023	Mohanbar	37	26	
24	6024	Prasant	37	26	
25	6025	Praveen	33	26	
26	6026	Praveenk	33	17	
27	6027	Rabinraj	25	24	
28	6028	Rohanraj	32	21	
29	6029	Sangeetha	29	24	
30	6030	Santhana	41	22	
31	6031	Senthami	37	23	
32	6032	Sibi.A	26	20	
33	6033	Sivaranjan	31	22	
34	6034	Sriranjan	38	25	
35	6035	Surendra	38	25	
36	6036	Sweety P.	26	26	
37	6037	Varthika	33	22	
38	6038	Vimalraj	36	23	
39	6039	Vishwa	4	0	
			33	25	
No. of Absentees					
Initial					

Assessment

Internal Component										Assessment	
Report -1 (R2021)					Report -2 (R2021)					CIA-1	CIA-2
Assignment	Case study	Seminar	Mini Project	Total (40)	Assignment	Case study	Seminar	Mini Project	Total (40)		
20	20			40			20	20	40	75	72
20	20			40			20	20	40	60	45
20	20			40			20	20	40	55	76
20	20			40			20	20	40	91	98
20	20			40			20	20	40	70	40
20	20			40			20	20	40	49	51
20	20			40			20	20	40	56	50
20	20			40			20	20	40	49	48
20	20			40			20	20	40	75	58
20	20			40			20	20	40	58	48
20	20			40			20	20	40	40	70
20	20			40			20	20	40	42	55
20	20			40			20	20	40	70	78
20	20			40			20	20	40	82	96
20	20			40			20	20	40	70	70
20	20			40			20	20	40	88	93
20	20			40			20	20	40	72	54
0	0			0			0	0	0	0	0
20	20			40			20	20	40	74	82

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			<u>UNIT - III</u>	
			<u>SOLUTION OF EQUATIONS AND</u> <u>EIGENVALUE PROBLEMS</u>	
1.	11.3.24	1,2	Introduction	K ₄
2.	11.3.24	3	Solution of algebraic and transcendental equations	K ₄
3.	12.3.24	2	Fixed Point Iteration method	K ₄
4.	13.3.24	2	Newton Raphson method	K ₄
5.	14.3.24	4	Solution of linear system of equations	K ₅
6.	16.3.24	3	Gauss elimination method	K ₅
7.	16.3.24	7	Pivoting	K ₅
8.	18.3.24	2	Gauss Jordan method	K ₅
9.	18.3.24	7	Iterative method of Gauss Jacobi method	K ₅
10.	19.3.24	2	Gauss Seidel method	K ₅
11.	19.3.24	4	Eigen values by Power method	K ₅
12.	20.3.24	1	Jacobi's method for Symmetric matrices	K ₅
13.	20.3.24	2	Problems.	K ₅

* BT- Bloom's Taxonomy, TA-Teaching Aids

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T ₁ , R ₁	11.3.24	1,2		BB	MB
T ₁ , R ₁	11.3.24	7		BB	MB
T ₁ , R ₁	12.3.24	2		BB	MB
T ₁ , R ₁	13.3.24	2		BB	MB
T ₁ , R ₁	14.3.24	4		BB	MB
T ₁ , R ₁	16.3.24	3		BB	MB
T ₁ , R ₁	16.3.24	7		BB	MB
T ₁ , R ₁	18.3.24	2		BB	MB
T ₁ , R ₁	18.3.24	7		BB	MB
T ₁ , R ₁	19.3.24	2,4		BB	MB
T ₁ , R ₁	20.3.24	1,2		BB	MB
T ₁ , R ₁	25.3.24	2		BB	MB
T ₁ , R ₁	25.3.24	7		BB	MB

[Handwritten Signature]

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			<u>UNIT - IV</u>	
			<u>INTERPOLATION, NUMERICAL</u>	
			<u>DIFFERENTIATION & NUMERICAL</u>	
			<u>INTEGRATION</u>	
1	26.3.24	2	Introduction	K ₄
2	28.3.24	1	Forward and backward differential operator	K ₄
3	1.4.24	2	Newton Forward Formula	K ₄
4	1.4.24	6	Newton backward Formula	K ₄
5	1.4.24	7	Newton's divided diff interpolation	K ₄
6	2.4.24	2	Lagrange's interpolation	K ₄
7	4.4.24	1	Lagrange inverse interpolation	K ₄
8	6.4.24	2,4	Derivatives using Newton's forward interpolation formula	K ₅
9	8.4.24	2	Newton's backward interpolation formula.	K ₅
10	8.4.24	5,7	Trapezoidal rule	K ₅
11	13.4.24	2	Simpson's $\frac{1}{3}$ and $\frac{3}{8}$ rule	K ₅
12	13.4.24	3	Double integral, using Trapezoidal and Simpson rule.	K ₅
13	15.4.24	2	Problems	K ₅

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T ₁ , R ₁	26.3.24	2		BB	MB
T ₁ , R ₁	28.3.24	1		BB	MB
T ₁ , R ₁	1.4.24	2		BB	MB
T ₁ , R ₁	1.4.24	6		BB	MB
T ₁ , R ₁	1.4.24	7		BB	MB
T ₁ , R ₁	2.4.24	2		BB	MB
T ₁ , R ₁	4.4.24	1		BB	MB
T ₁ , R ₁	6.4.24	2,4		BB	MB
T ₁ , R ₁	8.4.24	2		BB	MB
T ₁ , R ₁	8.4.24	5,7		BB	MB
T ₁ , R ₁	13.4.24	2		BB	MB
T ₁ , R ₁	13.4.24	3		BB	MB
T ₁ , R ₁	15.4.24	2		BB	MB

* BT- Bloom's Taxonomy, TA-Teaching Aids

15/4

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			<u>UNIT V</u>	
			<u>NUMERICAL SOLUTION OF</u>	
			<u>ORDINARY DIFFERENTIAL EQUATION</u>	
1.	15.4.24	7	Introduction	K ₁
2.	16.4.24	2	Initial value Problem	K ₁
3.	18.4.24	1	Taylor's Series method - First order diff. equations	K ₁
4.	22.4.24	2	Second order diff. equations	K ₁
5.	22.4.24	4	Euler's method	K ₁
6.	24.4.24	4	Modified Euler's method	K ₂
7.	24.4.24	5	Improved Euler's method	K ₂
8.	26.4.24	6	Runge - kutta method	K ₁
9.	26.4.24	7	R.k method for solving simultaneous diff. equations	K ₁
10.	27.4.24	3	R.k method for 2 nd order differential equations	K ₂
11.	4.5.24	1	Milne's Predictor & corrector method	K ₂
12.	6.5.24	2	Adam's Bashforth's Predictor corrector method	K ₃

* BT-Bloom's Taxonomy, TA-Teaching Aids

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T ₁ R ₁	15.4.24	7		BB	HB
T ₁ R ₁	16.4.24	2		BB	HB
T ₁ R ₁	18.4.24	1		BB	HB
T ₁ R ₁	22.4.24	2		BB	HB
T ₁ R ₁	22.4.24	4		BB	HB
T ₁ R ₁	24.4.24	4		BB	HB
T ₁ R ₁	24.4.24	5		BB	HB
T ₁ R ₁	26.4.24	6		BB	HB
T ₁ R ₁	26.4.24	7		BB	HB
T ₁ R ₁	27.4.24	3		BB	HB
T ₁ R ₁	4.5.24	1		BB	HB
T ₁ R ₁	6.5.24	2		BB	HB

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			<u>UNIT - I</u>	
			<u>TESTING OF HYPOTHESIS</u>	
1.	6.5.24	7	Introduction	K ₁
2.	7.5.24	2	Sampling distribution of a statistic	K ₁
3	9.5.24	1	Tests of significance	K ₁
4.	13.5.24	2	Procedure for testing of hypothesis	K ₂
5.	13.5.24	7	Tests for Large samples	K ₁
6	14.5.24	2	Z test Problems	K ₂
7	16.5.24	1	Test for small samples	K ₁
8	20.5.24	2	Students 't' distribution	K ₂
9.	20.5.24	7	F - test Problems	K ₃
10.	21.5.24	2	Small sample Problems	K ₂
11	23.5.24	1	χ^2 test of goodness of fit	K ₃
12	25.5.24	2	χ^2 test to test the independence of attributes	K ₃

* BT- Bloom's Taxonomy, TA-Teaching Aids

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T, R ₁	6.5.24	7		BB	HB
T, R ₁	7.5.24	2		BB	HB
T, R ₁	9.5.24	1		BB	HB
T, R ₁	13.5.24	2		BB	HB
T, R ₁	13.5.24	7		BB	HB
T, R ₁	14.5.24	2		BB	HB
T, R ₁	16.5.24	1		BB	HB
T, R ₁	20.5.24	2		BB	HB
T, R ₁	20.5.24	7		BB	HB
T, R ₁	21.5.24	2		BB	HB
T, R ₁	23.5.24	1		BB	HB
T, R ₁	25.5.24	2		BB	HB

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			<u>UNIT - II</u>	
			<u>DESIGN OF EXPERIMENTS</u>	
1	25.5.24	3	Introduction	K ₁
2	25.5.24	4	Basic Principles in the design of experiment	K ₁
3	27.5.24	1	Analysis of variance	K ₁
4	27.5.24	7	Classification of analysis of variance.	K ₁
5	28.5.24	2	Analysis of variance - one way classification	K ₂
6	30.5.24	1	Two way classification	K ₂
7	4.6.24	3	Randomized block design	K ₂
8	5.6.24	3	RBD - working Procedure	K ₃
9	5.6.24	6	Three way classification	K ₂
			Latin Square design	K ₃
10	5.6.24	5	Advantage and disadvantage of LSD	K ₂
11	5.6.24	6	ANOVA Table for LSD	K ₂
12	5.6.24	7	Factorial designs	K ₃

* BT- Bloom's Taxonomy, TA-Teaching Aids

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T, R, I	25.5.24	3		BB	MB
T, R, I	25.5.24	4		BB	MB
T, R, I	27.5.24	1		BB	MB
T, R, I	27.5.24	7		BB	MB
T, R, I	28.5.24	2		BB	MB
T, R, I	30.5.24	1		BB	MB
T, R, I	4.6.24	3		BB	MB
T, R, I	5.6.24	3		BB	MB
T, R, I	5.6.24	4		BB	MB
T, R, I	5.6.24	5		BB	MB
T, R, I	5.6.24	6		BB	MB
T, R, I	5.6.24	7		BB	MB

Time Table

PERIOD DAY	1	2	3	4	5	6	7	8
Monday		SNM					SNM	
Tuesday		SNM						
Wednesday								
Thursday	SNM							
Friday								

Unit Completion Details

Unit No.	Unit Description	Start Date	Finish Date	No. of Hours
1	Solution of equations and eigenvalue problems	11.3.24	25.3.24	16
2	Interpolation numerical differentiation and numerical integration	26.3.24	15.4.24	13
3	Numerical solution of ordinary differential equations.	15.4.24	6.5.24	12
4	Testing of hypothesis	6.5.24	25.5.24	12
5	Design of experiments	25.5.24	5.6.24	12

M. Karitha
Subject In-Charge

K. S. Jeyaraj
HoD of Students

A. S. Jeyaraj
Principal



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CO No.	COURSE OUTCOME	Knowledge Level
CO 1	Apply the concept of testing of hypothesis for small and large samples in real life problems.	K5
CO 2	Apply the basic concepts of classifications of design of experiments in the field of agriculture.	K5
CO 3	Appreciate the numerical techniques of interpolation in various intervals and apply the numerical techniques of differentiation and integration for engineering Problems.	K5
CO 4	Understand the knowledge of various techniques and methods for solving first and second order ordinary differential equations.	K5
CO 5	Solve the partial and ordinary differential equations with initial and boundary conditions by using certain techniques with engineering applications.	K5

BLOOM'S TAXONOMY: K-Level [K1-Remember, K2-Understand, K3-Apply, K4- Analyze, K5-Evaluate, K6-Create]

CO -PO Mapping

Program Outcome	COURSE OUTCOME				
	CO 1	CO 2	CO 3	CO 4	CO 5
PO 1	3	3	3	3	3
PO 2	3	3	3	3	3
PO 3	1	1	1	1	1
PO 4	1	1	1	1	1
PO 5	1	1	1	1	1
PO 6	0	0	0	0	0
PO 7	0	0	0	0	0
PO 8	0	0	0	0	0
PO 9	2	2	2	2	2
PO 10	0	0	0	0	0
PO 11	2	2	2	2	2
PO 12	3	3	3	3	3
PSO 1	-	-	-	-	-
PSO 2	-	-	-	-	-
PSO 3	-	-	-	-	-

Regulation 2021: 1 - low, 2 - medium, 3 - high, '-' - no correlation

Teaching Aids:

T1 - Text book, R1 - Reference book, BB - black board, PPT - power point, OHP - overhead projector, A- animations, M- models and demo, V - video lecture, L - lecture, T - tutorial, A1 - assignment



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INDEX

EVEN SEMESTER

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1	Anna University Academic Schedule
2	Academic Planning & Monitoring Committee - Minutes
3	Academic Calendar
4	Course Allocation
5	Time Table
6	Attendance & Assessment Record (AAR)



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ANNA UNIVERSITY ACADEMIC SCHEDULE

Date: 12.01.2024



CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

February 2024 – May 2024 (Even Semester)

UG (FT/PT) & PG (FT) Degree Programmes

Sl. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	VI, VIII	01.02.2024	03.05.2024**	06.05.2024	15.05.2024
2.	B.Arch. (Full-Time)	VI, VIII, X				
3.	B.E. / B.Tech. (Part-Time)	VI				
4.	M.B.A. (5 years Integrated) (FT)	VI, VIII, X				

RE - OPENING DAY FOR THE NEXT SEMESTER: 18.07.2024 (Thursday)

NOTE:

1. The Theory and Practical Examination schedules will be published in due course (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

**** Following Saturdays are declared as working days.**

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	03.02.2024	Friday
2.	10.02.2024	Tuesday
3.	17.02.2024	Thursday
4.	24.02.2024	Wednesday
5.	02.03.2024	Monday
6.	09.03.2024	Tuesday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
7.	16.03.2024	Wednesday
8.	23.03.2024	Thursday
9.	30.03.2024	Friday
10.	06.04.2024	Monday
11.	20.04.2024	Tuesday
12.	27.04.2024	Wednesday


 12/01/24
DIRECTOR i/c
ACADEMIC COURSES



CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

March 2024 – June 2024 (Even Semester)

UG (FT / PT) & PG (FT / PT) Degree Programmes

Sl. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B. Tech. / B. Arch. (Full-Time)	II, IV	13.03.2024	13.06.2024	08.07.2024	15.06.2024
2.	B.E. / B. Tech. (Part-Time)	II, IV				
3.	M.E. / M. Tech. / M. Arch.(FT)	II, IV				
4.	M.B.A. (Full-Time & Part-Time)	II, IV				
5.	M.B.A. (5 years Integrated)	II, IV				
6.	M.C.A. (FT)	IV				

RE-OPENING DAY FOR UG (FT/PT) and M.B.A. (5 years Integrated) NEXT SEMESTER: 18.07.2024 (Thursday)

RE-OPENING DAY FOR M.E. / M. Tech. / M. Arch. / M.B.A.(FT / PT) NEXT SEMESTER : 12.08.2024 (Monday)

1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

**** Following Saturdays are declared as working days.**

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
1.	16.03.2024	Friday
2.	23.03.2024	Tuesday
3.	30.03.2024	Thursday
4.	06.04.2024	Wednesday
5.	20.04.2024	Monday
6.	27.04.2024	Tuesday

Sl. No.	Working Days (Saturdays)	Time Table of the Week Day to be Followed
7.	04.05.2024	Wednesday
8.	11.05.2024	Thursday
9.	18.05.2024	Friday
10.	25.05.2024	Monday
11.	01.06.2024	Tuesday
12.	08.06.2024	Wednesday


 12/01/24
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ACADEMIC PLANNING & MONITORING COMMITTEE MINUTES



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CIR. No.: SACET/CIR/46

Date: 20.12.2023

HoDs Meeting Minutes

1. Submit class timetable and individual faculty and lab assistants' timetables promptly on 31.01.2024.
2. Class in charges to ensure timely communication with parents regarding student absences during university examinations.
3. Review reasons for not conducting events in the odd semester and plan for even semester department events on 02.02.2024.
4. Compile and submit even semester lab requirements and availability for Anna University affiliation 31.01.2024.
5. Faculty members to provide a list of students under their mentorship or class councilors 01.02.2024.
6. Each class to submit an updated arrears list for every student 01.02.2024.
7. Prepare contents for the one-day workshop for final year polytechnic students 05.02.2024.

Signature

Sr. Punitha Jilt, HoD/CSE & AIML

Sr. Dr. Anita, HoD/ ECE

Mr. K. Sriram, HoD/ EEE

Mr. K. Shanmuga Elango, HoD/ Mech

Mr. S. Ramya HoD/S&H

Dr. R. Arokiadass

Principal

Dr. R. AROKIADASS, M.E., Ph.D.

Principal,

St. Anne's College of Engineering & Technology

ANGUCHETTYPALAYAM,

Siruvathur (Post), Panruti (T.k),

Cuddalore (Dist), Pin: 607 110.



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CIR. No: SACET/CIR/49

Date: 10.03.2024

HoDs Meeting Minutes

1. Students are counselled if they face any challenges in the learning.
2. Encourage faculty members to develop their communication skills.
3. Class in charges ensures students to remit the semester fees.
4. Staff are instructed to maintain students' discipline inside the campus.
5. Motivate the students to do multidisciplinary projects.
6. Staff are instructed to finish counselling record and submit by 15.03.24.
7. Faculty members were encouraged to register online courses.
8. Staff ensure students wear uniform regularly

Signature

Sr. Punitha Jilt, HoD/CSE & AIML

Sr. Dr. Anita, HoD/ ECE

Mr. K. Sriram, HoD/ EEE

Mr. K. Shanmuga Elango, HoD/ Mech

Mr. S. Ramya HoD/S&H

Dr.R.Arokiadass
Principal

Dr.R.AROKIADASS, M.E. Ph.D.
Principal,

St.Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM,

Siruvathur-(Post), Panruti-(T.N.),

Cuddalore-(Dist), Pin: 607 110.



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ACADEMIC CALENDAR

JANUARY 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
	1 New Year's Day	2 Placement Guidance IV Year – CGT&P	3	4	5 Interdepartmental cultural fest (mime, group dance, singing, drama script, solo dance) – (L&CC) Vocational Training – II III & IV Year – CGT& P	6 Seminar on Guide to Free lancing- CSE - SANCETAA One day workshop in Nondestructive testing (MESA) – Mech - SANCETAA Seminar on Guide to Freelancing – CSE (FN) Skill Programme on Technical Quiz – CSE (AN) Curricular Activities – Students
7	8 Students-mentor meeting – (SWDC)	9 Two-day Workshop on Internet of Things (II Year EEE)	10 Two-day Workshop on Internet of Things (II Year EEE)	11	12 Pongal Celebration Dance boys & girls, song, uriyadi game, silambam, Fun games like musical chair, tug of war etc. – (L&CC) Vocational Training – II III & IV Year – CGT&P	13 Awareness Programme about Library Resources – II MECH
14	15 Pongal	16	17	18 Workshop on Schematic Design to PCB design (ECE)	19 Workshop on Schematic Design to PCB design (ECE) Vocational Training – II III & IV Year – CGT& P	20 Workshop on Schematic Design to PCB design (ECE)
21	22	23	24	25 Design Thinking-II (EDC) Republic Day Celebration- (P&MWC) Health & Hygiene- ICC	26 Republic Day Releasing of Volume no. 1 News Letter Introduction to IoT & Arduino (ECE) Republic day celebration - (L&CC) Vocational Training – II III & IV Year – CGT& P	27 Guest lecture on Angular Tools- CSE Workshop on MS Office Package – II Year CSE Guest Lecture on angular Tools – III & IV Year CSE Communication abilities & Aptitude II, III & IV Year – CGT& P Extra-Curricular Activities - Students
28	29	30	31			

FEBRUARY 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2 Workshop on Python Programming (ECE) Promotional activity for outgoing students(From Idea to Business) – IV Year (EDC) Vocational Training – II III & IV Year- CGT& P	3 Career Opportunities in Electrical Engineering (II, III & IV Year EEE) Seminar in Wireless Electricity (Energy club) – Mech Seminar on Introduction about GO Lang – CSE Workshop on Python Programming (ECE) Curricular Activities – Students
4	5 Guest lecture on “self-discipline” - SWDC	6	7 Industrial visit – Alumni of EEE and Mech – SANCETAA Motivation Programme – ISTE	8	9 Industrial Visit on IT Park – II CSE Industrial Visit on Astro Physics Centre – III Year CSE Tour to Kerala - CSE	10 Lunar New Year Industrial Visit on Astro Physics Centre – III CSE Tour to Kerala – CSE Entrepreneurship Development for Mech – CGT&P - EDC
11 Tour to Kerala - CSE	12	13 Seminar -Intellectual Property Rights (IPR) – R&D	14	15	16 One day workshop in Mechanical Software and its application – Mech Industrial visit – Alumni of EEE and Mech - – SANCETAA Vocational Training – II III & IV Year – CGT&P	17 Higher Studies Engineers – CGT& P
18	19	20	21 International Mother language day Value Added Course – I Year Workshop on IoT & ESP 8266 (ECE) -	22 Value Added Course – I Year Workshop on IoT & ESP 8266 (ECE)	23 Seminar in Preparation for TNPSC Exams (MESA) – Mech Value Added Course – I Year Workshop on IOT & ESP 8266 (ECE) Vocational Training – II III & IV Year – CGT& P	24 Motivational talk to become an entrepreneur (II, III & IV Year EEE) Value Added Course – I Year Awareness Programme about Library Resources – II CSE Communication abilities & Aptitude II, III & IV Year – CGT& P Extra Curricular Activities - Students
25	26 Value Added Course – I Year	27	28 National Science Day Science Quiz Competition – I year Competition for school Students GUEST LECTURE – RESEARCH DAY – R&D	29		

MARCH 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
					1 Workshop on Artificial Intelligence & Machine Learning (ECE) Vocational Training – II III & IV Year – CGT& P	2 Seminar on Introduction about Kotlin – CSE Seminar on Communication Skills – I Year Workshop on Artificial Intelligence & Machine Learning (ECE) Curricular Activities - Students
3	4	5	6	7 Women's Day-(P&MWC)	8 International women's day Awareness program on Human values-NSS Women's Day celebration –ICC Vocational Training – II III & IV Year – CGT& P	9 Guest lecture in Industrial Management (ME III Cell) - Mech
10	11 Value added course Electrical Control Panel Designing (III Year EEE)	12	13	14	15 Vocational Training – II III & IV Year – CGT&P	16 Alumni meet batch from 2013 to 2023 batch - SANCETTA
17	18	19	20 Third Grievance Redressal committee meeting – (GRC)	21	22 Guest lecture in Cyber Security Awareness – Mech Field trip to Mahabalipuram –I Year Vocational Training – II III & IV Year – CGT&P	23 Awareness Programme about Library Resources – I Year ECE Extra-Curricular Activities - Students
24	25 Holi	26	27 Project Contest (ECE)	28 Maundy Thursday	29 Good Friday	30 Communication abilities & Aptitude II, III & IV Year – CGT& P
31 Easter						

APRIL 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4	5 Knowledge sharing session – EEE – SANCETTA Vocational Training – II III & IV Year – CGT& P	6 Seminar on Virtual Reality – CSE Curricular Activities - Students
5	8	9 Ugadi	10	11 Ramzan	12 Annual Day	13
14 Ambedkar Jayanthi	15	16	17 Rama Navami	18 Placement Interaction – SANCETTA	19 Vocational Training – II III & IV Year – CGT& P	20 Sports Meet – S & GC
21 World Creativity and Innovation Day	22	23	24	25	26 World Intellectual Property Day Vocational Training – II III & IV Year – CGT& P	27 Awareness Programme about Library Resources – I EEE Communication abilities & Aptitude II, III & IV Year – CGT& P Extra-Curricular Activities - Students
28	29	30				

MAY 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
			1 International Worker's Day	2	3 Vocational Training – II III & IV Year – CGT& P	4 Seminar on Importance of Physics in Engineering – I Year Curricular Activities - Students
5	6	7	8 Technical Seminar on Basic of Circuits – I Year	9	10 Vocational Training – II III & IV Year – CGT& P	11
12	13	14	15	16	17 Vocational Training – II III & IV Year – CGT& P	18
19	20	21	22	23 Fourth Grievance Redressal committee meeting – (GRC)	24 Knowledge Sharing Session –MECH –AC Vocational Training – II III & IV Year – CGT& P	25 Awareness Programme about Library Resources – I Year CSE Communication abilities & Aptitude II, III & IV Year – CGT& P Extra-Curricular Activities - Students
26	27	28	29	30	31 World Tobacco day (NSS)	

JUNE 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3	4	5 WORLD ENVIRONMENT DAY- CONFERENCE - R&D	6	7	8
9	10	11	12	13	14	15
16	17 Bakrid	18	19	20	21	22
23	24	25 Mechanics of Group Discussion – (CSC)	26	27	28	29 Awareness Programme about Library Resources – I MECH Communication abilities & Aptitude II, III & IV Year – CGT&P
31						

JULY 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
						1 Curricular Activities - Students
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17 Muharram	18	19	20	21	22
23	24	25 Motivational Program – (OBC)	26 Releasing of Volume No. 2 News Letter in St. Anne’s Feast	27	28	29 Communication abilities & Aptitude II, III & IV Year – CGT&P Extra-Curricular Activities - Students
31						

Abbreviation

- CGT&P – Career Guidance and Placement Cell
- SWDC – Students welfare cell and discipline committee
- SANCETAA – Alumni Association
- NSS – National Service Scheme
- EC – Exam Cell
- P&MWC - Website/Printing and Media Advertisement cell
- AR & ADC - Anti Ragging/Anti Drug Cell
- S&GC - Sports and Games Cell
- ICC - Internal Compliant Cell
- EDC – Entrepreneurship Development Cell

Abbreviation

- LCC – Literary and Cultural Club
- NLC – News Letter Committee
- RC – Redressed Cell
- NSS – National Service Scheme
- EC – Exam Cell
- GRC – Grievance and Redressed cell
- CSC- Communication Skills Cell
- LA – Library Association
- ICC - Internal Compliant Cell
- EDC – Entrepreneurship Development Cell



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COURSE ALLOCATION



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No.: SACET/CSE/CIR/01

Date: 22.06.2023

It is to inform that subject allocation meeting for the forth coming semester AUG – DEC 2023 will be held on 23.06.2023 at 11.30 AM in the Department of CSE. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.


HOD

CSE Department,
St. Anne's College of Engineering & Technolo
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T. N.
Chidambaram-Dist. 607 110

LIST OF SUBJECTS

PERIOD: AUG - DEC 2023

S. NO.	DEPT.	YEA R/SE M.	SUBJECT CODE & NAME
1.	S&H/CSE	I/I	GE3151 Problem Solving and Python Programming
2.	S&H/ECE	I/I	GE3151 Problem Solving and Python Programming
3.	S&H/EEE	I/I	GE3151 Problem Solving and Python Programming
4.	S&H/MECH	I/I	GE3151 Problem Solving and Python Programming
5.	S&H/AI ML	I/I	GE3151 Problem Solving and Python Programming
6.	S&H/CSE	I/I	GE3171 Problem Solving and Python Programming Laboratory
7.	S&H/ECE	I/I	GE3171 Problem Solving and Python Programming Laboratory
8.	S&H/EEE	I/I	GE3171 Problem Solving and Python Programming Laboratory
9.	S&H/MEC	I/I	GE3171 Problem Solving and Python Programming Laboratory
10.	S&H/AI ML	I/I	GE3171 Problem Solving and Python Programming Laboratory
11.	CSE	II/III	CS3352- Foundations of Data Science
12.	CSE	II/III	CS33611-Data Science Laboratory
13.	CSE	II/III	CS3391-Object Oriented Programming
14.	CSE	II/III	CS3381-Object Oriented Programming Laboratory
15.	CSE	II/III	CS3301- Data Structures
16.	CSE	II/III	CS3311- Data Structures Laboratory
17.	CSE	II/III	GE3361- Professional Development
18.	ECE	II/III	CS3353 C Programming and Data Structures
19.	ECE	II/III	CS3362 C Programming and Data Structures Laboratory
20.	EEE	II/III	CS3353 C Programming and Data Structures
21.	EEE	II/III	CS3362 C Programming and Data Structures Laboratory
22.	CSE	III/V	CS3591-Computer Networks
23.	CSE	III/V	CS3501-Compiler Design
24.	CSE	III/V	CB3491-Cryptography and Cyber Security
25.	CSE	III/V	CS3551- Distributed Computing
26.	CSE	III/V	CCS335-Cloud Computing
27.	CSE	III/V	CCW332-Digital marketing
28.	CSE	III/V	MX3084-Disasater Risk Reduction And Management
29.	CSE	IV/VII	MG8591-Principles of Management
30.	CSE	IV/VII	CS8792-Cryptography and Network Security
31.	CSE	IV/VII	CS8791-Cloud Computing
32.	CSE	IV/VII	GE8077-Total Quality Management
33.	CSE	IV/VII	NAAN MUDHALVAN
34.	CSE	IV/VII	OBM752-Hospital Management



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING SUBJECT PREFERENCES FORM

PERIOD: AUG 2023 – DEC 2023

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	MR.S.MANAVALAN	CS3591 CN	CCW332 DM	CS8791 CC	UE3151 PSPP	CS8791 CC LAB	UE3171 PSPP	
2	SR. PUNITHA JILT	CS3581 CN	OBM HM	CS3352 DS		CS 3581		
3	MR.P.SARAVANA BHAVA	CS8791 CC	CS3391 OOP	CCW332 DM	CS3591 CN	CS891 CC Lab	CS3362 OOP	
4	MRS. P.NIVETHA	CS3491 CNS	CS3591 CN	CS3301 DS	UE3171 PSPP	UE3171 PSPP	CS3311 DS	
5	MR.D.RAJTHILAK	CS3352 FDS	CS8791 CC	CS3171 PSPP	CS3353 CPDS	CS3361 DS Lab	CS3362 CPDS Lab	
6	MR.R.MANICKAVASAGAN	CS3501 CD	UE8077 TDM	UE3151 PSPP	CS8792 CNS	ITA61 CS3301	CS3311 DSL	
7	MRS.S.SRIVIDHYA	CS3301 DS	CS3391 CN	CS3301 DS	CS3353 CPDS	CS3311 DS LAB	CS3362 CPDS LAB	
8	MS.K.KAYALVIZHI	CS3353 CPDS	CS3301 DS	CS3391 CN	CS3491 CNS	UE3171 PSPP	CS3362 CPDS Lab	
9	MRS.R.VIJYALAKSHMI	CS3391 OOP	CS3551 DC	UE3171 PSPP	CS3591 CN	UE3171 PSPP	CS3391 OOP LAB	

Note: Kindly enter only the subject code of your preferred subject



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD

TEACHING STAFF

PERIOD: August 2023 – December 2023

S. NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Mr.S.Manavalan,AP,HOD	CSE	III/V	CCW332	Digital Marketing	3 + 4	15	
		AIML/ MECH	I/I	GE3151	Problem Solving and Python Programming	4		
		AIML/ MECH	I/I	GE3171	Problem Solving and Python Programming Laboratory	4		
2	Sr.Punitha Jilt, AP	CSE	III/V	CS3591	Computer Networks	4 + 4	8	
3	Mr.P.Saravanabhava,AP	CSE	IV/VII	CS8791	Cloud Computing	4	15	
		CSE	IV/VII	CS8711	Cloud Computing Laboratory	4		
		CSE	III/V	CCS335	Cloud Computing	3 + 4		
4	Mrs.P.Nivetha, AP	CSE	I/I	GE3151	Problem Solving and Python Programming	4	16	
		CSE	I/I	GE3171	Problem Solving and Python Programming Laboratory	4		
		CSE	III/V	CB3491	Cryptography and Cyber Security	4		
		CSE	IV/VII	OBM752	Hospital Management	4		
5	Mr.D.Rajthilak,AP (II Year Class in Charge)	CSE	II/III	CS3352	Foundations of Data Science	4	14	
		CSE	II/III	CS33611	Data Science Laboratory	6		
		CSE	IV/VII	MG8591	Principles of Management	4		



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

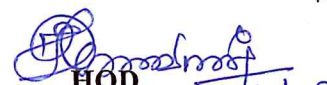
CIRCULAR

(2023 - 2024)

CIR. No.: SACET/CSE/CIR/

Date: 07.12.2023

It is to inform that subject allocation meeting for the forth coming semester JAN-MAY 2024 will be held on 08.12.2023 at 11:00 A.M. in the Department of CSE. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.


HOD 7/12/23

CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k.,
Cuddalore-Dist. 607 110

LIST OF SUBJECTS

PERIOD: JAN – MAY 2024

I Year / II Sem

THEORY		
S. No.	Subject Code	Subject Title
1	CS3251	Programming in C
2.	CS3251	Programming in C (AIML)
PRACTICALS		
1.	CS3271	C Programming Laboratory
2.	CS3271	C Programming Laboratory (AIML)

II Year/IV Sem

THEORY		
S. No.	Subject Code	Subject Title
1	CS3452	Theory of Computation
2	CS3491	Artificial Intelligence and Machine Learning
3	CS3492	Database Management Systems
4	CS3401	Algorithms
5	CS3451	Introduction to Operating Systems
6	EC3401	Networks and Security (ECE)
PRACTICALS		
7	CS3461	Operating Systems Laboratory
8	CS3481	Database Management Systems Laboratory

III Year/VI Sem

THEORY		
S.No.	Subject Code	Subject Title
1	CCS356	Object Oriented Software Engineering
2	CCS375	Web Technologies (Professional Elective II)
3	CCS354	Network Security (Professional Elective III)
4	CCS370	UI and UX Design (Professional Elective IV)
5	CCS345	Ethics and AI (Professional Elective V)
6	CS3491	Artificial Intelligence and Machine Learning (ECE)

IV Year / VIII Sem

THEORY		
S.No.	Subject Code	Subject Title
1	GE8076	Professional Ethics in Engineering (Professional Elective IV)
2	CS8078	Green Computing (Professional Elective V)
PRACTICALS		
3.	CS8811	Project Work

Total number of theory subjects : 16

Total number of practical subjects : 05

Total number of subjects : 21



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: JAN 2024 - MAY 2024

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Mr.S. Manavalan, AP,& HOD	CS8078	CS3452	CS3451	CS3492	CS3461	CS8811	
2	Sr,Punitha Jilt, AP	CS3491		GE8078				
3	Mrs.P.Nivetha,AP	CCS354	CS3251	CS8078	CS3451	CS3271	CS3461	
4	Mr. D. Raj Thilak., AP	EC3401		GE8076		CCS356		
5	Mr.R.Manickavasagan,AP	GE8076	EC3401	CS8078	CS3491	CS8811	CS3271	
6	Mrs.S.Srividhya,AP	CS3251	EC3401	CS3491	CCS370	CS3271	CS3481	
7	Mrs.R,Vijayalakshmi,AP	CS3451	CS3251	CS3492	CCS375	CS3271	CS3461	
8	Ms.K.Kayalvizhi.AP	CS3492	CS3491	CCS345	CS3251	CS3481	CS3271	
9	New Staff T.GAYATHRI.AP	CCS341		CS8078		CS3271		
10	New Staff S. ARINAYA.AP	CS3251	CS3452			CS3271		

Note: Kindly enter only the subject code of your preferred subject



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


SUBJECT ALLOCATION AND WORK LOAD


TEACHING STAFF

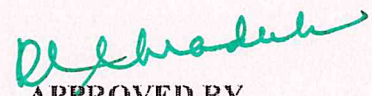
PERIOD: February 2024 – May 2024

S. NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Mr.K.Ramesh,AP/HOD	CSE	II/IV	CS3401	Algorithms	7	7	
2	Sr.Punitha Jilt, AP	CSE	IV/VIII	GE8076	Professional Ethics In Engineering	3	9	
		CSE	II/IV	CS3461	Operating Systems Laboratory	6		
3	Mr.D.Rajthilak (II Year Class in Charge)	CSE	II/IV	CS3491	Artificial Intelligence and Machine Learning	7	8	
		CSE	III/VI	MX3085	Well-being with traditional practices Yoga, Ayurveda and Siddha	1		
4	Mrs.P.Nivetha, AP (III Year Class in Charge)	CSE	III/VI	CCS354	Network Security	6	9	
		CSE	II/IV	CS3451	Introduction to Operating Systems	3		
5	Mr.R.Manickavasagan,,AP (IV Year Class in Charge)	CSE	III/VI	CCS345	Ethics and AI	6	14	
		ECE	III/VI	CS3491	Artificial Intelligence and Machine Learning	8		

6	Ms. K.Kayalvizhi, AP	CSE	II/IV	CS3492	Database Management Systems	3	9	K. Kayalvizhi
		CSE	II/IV	CS3481	Database Management Systems Laboratory	6		
7	Mrs.R.Vijayalakshmi, AP	CSE	III/VI	CCS336	Cloud Services Management	6	9	R. V. L
		CSE	II/IV	CS3452	Theory of Computation	3		
8	Ms.S.Abinaya, AP	AIML	I/II	CS3251	Programming in C	3	14	S. Subramanian
		AIML	I/II	CS3271	C Programming Laboratory	4		
		ECE	II/IV	EC3401	Networks and Security	7		
9	Ms.T.Gayathri, AP	CSE	III/VI	CCS341	Data warehousing	6	13	T. J. K.
		CSE	IV/VIII	CS8078	Green Computing	3		
		CSE	I/II	CS3271	C Programming Laboratory	4		
10	Mr.K.Satheesh, AP	CSE	I/II	CS3251	Programming in C	3	10	K. S. S.
		CSE	III/VI	CCS356	Object Oriented Software Engineering	7		


PREPARED BY


VERIFIED BY
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-Dist, Pin: 607 110.


APPROVED BY
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETYPALAYAM,
Siruvathur-(Post), Panruti-(T,k),
Cuddalore-(Dist), Pin: 607 110.



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AMBALPETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


CIRCULAR

(2023- 2024)

CIR. No.: SACET/EEE/CIR-17

Date: 02. 12. 2023

It is to inform that *Subject* allocation meeting for the forth coming semester ~~Jan - June 2024~~ will be held *at 05.12.2023* at 10.30 am in Department of EEE. All the faculty members are invited to attend *the meeting* without fail. The list of subjects available for the forth coming semester and *preferences* of subject form are enclosed with this circular. All the staff are requested to fill up *the preferences* form enclosed.


02/12/2023
HOD

EVEN SEMESTER JAN - JUN 2024

LIST OF SUBJECTS

THEORY

S.NO.	DEPT	SEM	CODE	SUBJECT
1	ECE	2	BE8254	Basic Electrical and Instrumentation Engineering
2	EEE	2	EE8251	Circuit Theory
3	MECH	2	BE8253	Basic Electrical, Electronics and Instrumentation Engineering
4	CSE	2	BE8255	Basic Electrical, Electronics and Measurement Engineering
5	EEE	4	EE3401	Transmission and Distribution
6	EEE	4	EE3403	Measurements and Instrumentation
7	EEE	4	EE3405	Electrical Machines - II
8	ECE	6	EC8451	Electromagnetic Fields
9	EEE	6	EE3601	Protection and Switchgear
10	EEE	6	EE3602	Power System Operation and Control
11	EEE	6	MX3089	Industrial Safety (Mandatory Course)
12	EEE	6	EE3033	Hybrid Electric Technology
13	EEE	6	EE3037	Power System Transients
14	EEE	6	EE3001	Utilization and Conservation of Electrical Energy
15	EEE	8	EE8018	Microcontroller Based System Design
16	EEE	8	MG8591	Principles of Management

PRACTICAL

S.NO.	DEPT	SEM	CODE	SUBJECT
1	EEE	2	GE8261	Engineering Practices Laboratory
2	CSE	2	GE8261	Engineering Practices Laboratory
3	AIML	2	GE8261	Engineering Practices Laboratory
4	EEE	2	EE8261	Electric Circuits Laboratory
5	MECH	2	BE8261	Basic Electrical, Electronics and Instrumentation Engineering Laboratory
6	EEE	4	EE3411	Electrical Machines Laboratory - II
7	EEE	6	EE3611	Power System Laboratory
8	EEE	8	EE8311	Project Work

Total number of theory subjects : 18
 Total number of practical subjects : 08
 Total number of subjects : 28



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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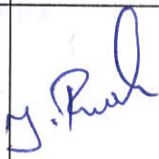



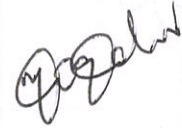
ANGUCHETTYPALAYAM, PANRUTI -607 106.




DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD

(Even Semester Jan 2024 – Jun 2024)

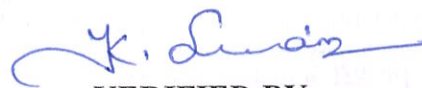
TEACHING STAFF

S.NO.	FACULTY NAME	DEPT	SEM	SUB CODE	SUBJECT	HOURS PER WEEK	TOTAL HOURS PER WEEK	SIGNATURE
1	Mr. J. Ramesh, AP	EEE	8	EE8018	Microcontroller Based System Design	3	11	
		EEE	4	EE3403	Measurements and Instrumentation	3		
		EEE	6	--	Language Laboratory	3		
		EEE	6	--	Gate Coaching	2		
2	Mr. K. Sriram, AP	EEE	6	EE3602	Power System Operation and Control	3	18	
		EEE	6	MX3089	Industrial Safety	3		
		EEE	8	EE8811	Project Work	12		
3	Mr. V. Balaji, AP	EEE	6	EE3033	Hybrid Electric Technology	3	11	
		EEE	4	EE3405	Electrical Machines - II	3		
		EEE	4	EE3411	Electrical Machines Laboratory - II	3		
4	Mr. A. Sundarapandiyam, AP	EEE	8	MG8591	Principles of Management	3	11	
		EEE	2	EE3251	Electric Circuit Analysis	4		
		EEE	2	EE3271	Electric Circuits Laboratory	4		
5	Dr. V. Yogambari	EEE	6	EE3601	Protection and Switchgear	3	12	
		EEE	4	EE3401	Transmission and Distribution	3		
		EEE	6	EE3611	Power System Laboratory	6		

S.NO.	FACULTY NAME	DEPT	SEM	SUB CODE	SUBJECT	HOURS PER WEEK	TOTAL HOURS PER WEEK	SIGNATURE
6	Dr. V. Shanmugam	EEE	6	EE3036	Sustainable and Environmental Friendly HV Insulation System	3	10	
		ECE	4	EC3452	Electromagnetic Fields	3		
		CSE	2	GE3271	Engineering Practices Laboratory	4		
7	Mrs. T. Arthi	EEE	6	EE3007	Smart Grid	3	10	
		MECH / AIML	2	BE3251	Basic Electrical and Electronics Engineering	3		
		MECH	2	BE3271	Basic Electrical and Electronics Engineering Laboratory	4		
8	Mr. S. Prabakaran	CSE	2	BE3251	Basic Electrical and Electronics Engineering	3	11	
		ECE	2	BE3254	Electrical and Instrumentation Engineering	3		
		EEE	6	--	Language Laboratory	3		
		EEE	6	--	Seminar	2		



PREPARED BY



VERIFIED BY



APPROVED BY
Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: JAN – JUN 2024

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL 1		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Mr. J. Ramesh	EE8018 MCBSD	MG8591 POM	EE3403 M&I	EE3405 EM-II	Language LAB	EE8811 Proj. work	
2	Mr. K. Sriram	EE3602 RSOC	EE3033 HET	MX3089 IS	MG8591 POM	EE8811 PW	EE3611 PSS	
3	Mr. V. Balaji	EE3033	EE3251	EE3405	EE3403	EE3271	BE3271	
4	Mr. A. Sundarapandiyan	MG8591 POM	EE3403	EE3251	EE3405	EE3271	EE3411	
5	Mrs. J. Arul Martinal	BE3251	EE3007	BE3254	EE3036	EE3271	EE3411	
6	Dr. V. Yogambari	EE3601 PSG	EE3403 M&I	EE3401 J&D	EE3033 HET	Power System Laboratory	Language Lab	
7	Dr. V. Shanmugam	EE3036 SHI	EE3007 SC	EE3452 EMF	BE3254 BEEF	EE3271 EPL		
8	Mrs. T. Arthi	EE3007 SC	EE3401 TD	BE3251 BEEF	BE3271 BEEF	EE3271 ETL		

Note: Kindly enter only the subject code of your preferred.



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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

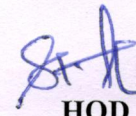
CIRCULAR

(2023 - 2024)

CIR. No.: SANCET/ECE/CIR/

Date: 06.12.2023

It is to inform that subject allocation meeting for the forth coming semester Jan 2024 -June 2024 will be held on 06.12.2023 at 12.30 p.m. in the Department of ECE. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.


HOD 6/12/2023

E.C.E. Department
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Srivaihur-Post, Panruti-Tal.
Coimbatore-Dist. 687 106

LIST OF SUBJECTS

PERIOD: JAN 2024 – JUNE 2024

S. No.	Sem	Branch	Subject code & Name
1	2	MECH	GE3271 / Engineering Practices Laboratory
2	2	ECE	GE3271 / Engineering Practices Laboratory
3	2	AIML	GE3271 / Engineering Practices Laboratory
4	2	ECE	EC3271/ Circuits Analysis Laboratory
5	2	CSE/MECH /AIML	BE3251/Basic Electrical and Electronics Engineering
6	4	ECE	EC3451/Linear Integrated Circuits
			EC 3462/ Linear Integrated Circuits Laboratory
7	4	ECE	EC3492/Digital Signal Processing (with Lab component)
8	4	ECE	EC 3491/Communication systems
			EC3461/ Communication systems Laboratory
9	4	EEE	EE3402/ Linear Integrated Circuits and Applications
			EE3412/ Linear and Digital Integrated Circuits Laboratory
10	4	EEE	EE 3404/ Microprocessors and Microcontrollers
			EE 3413 / Microprocessors and Microcontrollers Laboratory
11	6	ECE	ET3491/Embedded Systems and IOT Design (with Lab component)
12	6	ECE	Open Elective- I* OBT351-Food, Nutrition and Health <i>Cancelled (noan mullabhan)</i>
13	6	ECE ✓	Professional Elective-V <i>CEC331</i> 4G/5G Communication Networks (with Lab component)
14	6	ECE ✓	Professional Elective-VI CEC341 Mics and RF System Design (with Lab component)
15	6	ECE ✓	Professional Elective-VII CEC368-IoT Based Systems Design
16	6	ECE	Mandatory Course-II MX3085-Well Being with Traditional Practices -Yoga, Ayurveda and Siddha <i>(Elective) (NO 2000)</i>
17	6	CSE	Embedded Systems and IoT (with Lab component) - CS369)
18	8	ECE	GE8076/ Professional Ethics in Engineering - <i>(Elective)</i>
19	8	ECE	CS8094/Satellite Communication
20	8	ECE	EC8811/ Project Work

Total number of theory subjects	: 09+1(Mandatory course)
Total number of theory subjects with Lab component	: 05
Total number of practical subjects	: 07+1(Project work)
Total number of subjects	: 23

no: staff : 09



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING SUBJECT PREFERENCES FORM

PERIOD: JAN 2024 -JUNE 2024

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Dr. Sr. Anita, PROF, HOD	MX3085						
2	Mrs. D. Uma Maheswari, AP	CEC331		EE3402	EE3404	EE3412	EE3413	
3	Mr. S. BalaBasker, AP	CS3491		CEC368		GE3271		
4	Mr. R. Radhakrishnan, AP	EE3492	MX3085 GE3	GE8076	GE3271			
5	Mrs.B. Mary Amala Jenni, AP	CEC341		EC3451		EC3462		
6	Mr. V. Venkatesan, AP	EC3491	-	OBT351	-	EC3461	-	
7	Mr. S. Durairaj, AP	EC8094	BE3251	EE3402	BE3251	EE3412	-	
8	Mr. B. Arunkumar, AP	EE3404	ET3491	GE8076	OBT351	EE3413	-	
9	Mrs.A.Samathanapiriya, AP	EC3491		OBT351		EC3461	EC3271	

Note: Kindly enter only the subject code of your preferred subject



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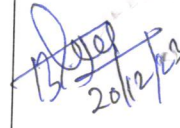
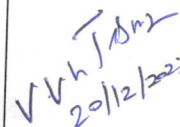
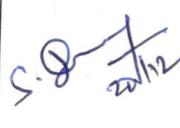
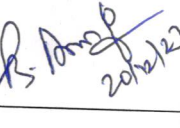

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD


TEACHING STAFF


PERIOD: February 2024 – June 2024

S.NO	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Dr.Sr.S. Anita,Professor&Head	ECE	III/VI	MX3085	Well-being with Traditional Practices-Yoga, Ayurvedha and Siddha	03	10	
			IV/VIII	EC8811	Project Work	07		
2	Mrs. D. Umamaheswari, AP	ECE	III/VI	CEC331	4G/5G Communication Networks (Theory with Lab component)	07	13	
		EEE	II/IV	EE3402	Linear Integrated Circuits	03		
		EEE	II/IV	EE3412	Linear Integrated Circuits Laboratory	03		
3	Mr. S. BalaBasker, AP	CSE	III/VI	ET3491	Embedded Systems and IoT Design (Theory with Lab component)	07	10	
		ECE	III/VI	CEC368	IoT Based Systems Design	03		
4	Mr. R. Radhakrishnan, AP	EEE	II/IV	EE3404	Microprocessors and Microcontrollers	03	14	
		EEE	II/IV	EE3413	Microprocessors and Microcontrollers Lab	03		
		ECE	II/IV	EC3492	Digital Signal Processing (Theory with Lab component)	08		

5	Mrs.B.Mary Amala Jenni,AP	ECE	III/VI	CEC349	RFID System Design and Testing(Theory with Lab component)	07	16	 20/12/23
		ECE	II/IV	EC3451	Linear Integrated Circuits	03		
		ECE	II/IV	EC3462	Linear Integrated Circuits Laboratory	06		
6	Mr. V. Venkatesan, AP	MECH	I/II	BE3251	Basic Electrical and Electronics Engineering	03	12	 20/12/2023
		ECE	II/IV	EC3491	Communication Systems	03		
		ECE	II/IV	EC3461	Communication Systems Laboratory	06		
7	Mr. S. Durairaj, AP	ECE	IV/VIII	EC8094	Satellite Communication	04	16	 20/12
		CSE & AIML	I/II	BE3251	Basic Electrical and Electronics Engineering	06		
		ECE, MECH	I/II	GE3271	Engineering Practices Laboratory	06		
8	Mr. B. Arunkumar, AP	ECE	III/VI	ET3491	Embedded Systems and IOT Design (Theory with Lab component)	07	11	 20/12/23
		ECE	IV/VIII	GE8076	Professional Ethics in Engineering	04		
9	Mrs. A. Samathanapiriya, AP	ECE	I/II	EC3251	Circuit Analysis	04	16	 20/12/23
		ECE	I/II	EC3271	Circuit Analysis Lab	04		
		CSE	I/II	GE3271	Engineering Practices Laboratory	04		
		ECE	II/IV	EC3462	Linear Integrated Circuits & DSP Laboratory (Co-staff)	04		


PREPARED BY
20/12/23


VERIFIED BY
ECE Department
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.2
Coimbatore-Dist. 607 110


APPROVED BY
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Coimbatore-Dist. 607 110



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ANGUCHETTPALAYAM, PANRUTI, CUDDALORE DISTRICT - 607 106


DEPARTMENT OF MECHANICAL ENGINEERING CIRCULAR

(2022-2023)

CIR.No.: SACET/MECH/CIR/01

Date: 19.07.2023

It is to inform that subject allocation meeting for the forthcoming semester July 2023 - December 2023 will be held on 20.07.2023 at 10.30am in the Department of Mechanical. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.


18/7/23

HOD

**Head of the Department,
Dept. of Mechanical Engineering,
St. Anne's College of Engineering & Technology,
Anguchettipalayam, Panruti-607 106**



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106

DEPARTMENT OF MECHANICAL ENGINEERING CIRCULAR

(2023–2024)

CIR.No.: SACET/MECH/CIR/01

Date: 22.01.2024

It is to inform that subject allocation meeting for the forthcoming semester Feb 2024 – June 2024 will be held on 23.01.2024 at 10.30am in the Department of Mechanical. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.

K. Shunja
22/1/24
HOD

**Head of the Department,
Dept. of Mechanical Engineering,
St. Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.**

LIST OF SUBJECTS

PERIOD: Feb 2024 – June 2024

S. NO.	DEPT.	YEAR/SEM.	SUBJECT CODE & NAME
1	S&H	I/II	GE3251 Engineering Graphics (4 Sections)
2	S&H	I/II	BE3255 Basic Civil and Mechanical Engineering
3	S&H	I/II	GE3271 Engineering Practices Laboratory (4 sections)
4	MECH	II/IV	ME3491 Theory of Machines
5	MECH	II/IV	ME3451 Thermal Engineering
6	MECH	II/IV	ME3492 Hydraulics and Pneumatics
7	MECH	II/IV	ME3493 Manufacturing Technology
8	MECH	II/IV	CE3491 Strength of Materials
9	S&H	II/IV	GE3451 Environmental Sciences and Sustainability
10	MECH	II/IV	CE3481 Strength of Materials and Fluid Machinery Laboratory
11	MECH	II/IV	ME3461 Thermal Engineering Laboratory
12	MECH	III/VI	ME3691 Heat and Mass Transfer
13	MECH	III/VI	CME384 Power Plant Engineering
14	MECH	III/VI	CME365 Renewable Energy Technologies
15	MECH	III/VI	CME396 Process Planning and Cost Estimation
16	MECH	III/VI	CME388 Equipment for Pollution Control
17	MECH	III/VI	MX3088 State, Nation Building and Politics in India
18	MECH	III/VI	ME3681 CAD/CAM Laboratory
19	MECH	III/VI	ME3682 Heat Transfer Laboratory
20	MECH	IV/VIII	MG8591 Principles of Management
21	MECH	IV/VIII	MG8091 Entrepreneurship Development (PE-IV)
22	MECH	IV/VIII	ME8811 Project Work

Total number of theory subjects : 17

Total number of practical subjects : 09

Total number of subjects : 26



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DEPARTMENT OF MECHANICAL ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: Feb 2024 - June 2024

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Dr.D.Ommurugadhasan	GE 3251 E.G	CME 365 R.E.T	ME 8811 P.W				<i>[Signature]</i>
2	Dr.R.Sasikumar	BE 8252 BCME	ME 3451 T.E	ME 3461 T.E-Lab				<i>R. Samba</i>
3	Mr.K.ShanmugaElango	ME 3492 H.P	GE 3251 E.G	CME 344 PPE		ME 8681 CAD/CAM/CAE		<i>[Signature]</i>
4	Mr.P.Murugan	GE 3251 E.G	ME 3491 T.M					<i>P. Murugan</i>
5	Mr.K.Saravanan	MX 3089 T.S	MX 3089 T.S	MG 8091 E.D	C ME 387 Mon-T.M.P	GE 8261 E.P.Lab		<i>K. Saravanan</i>
6	Sr. Josphine Mary	CE 3491 S.M	GE 8261 E.P.Lab	CE 3481 S.M & F.M Lab				<i>[Signature]</i>
7	Mr.R.Jayakumar	CME 396 P.PCE	ME 3493 M.T	GE 8261 E.P.Lab				<i>R. Jayakumar</i>
8	Mr.M.Sivamanikandan	MG 8591 P.M	ME 8693 H.M.T	ME 3682 H.T Lab				<i>M. Sivamanikandan</i>

Note: Kindly enter only the subject code of your preferred subject



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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING
SUBJECT ALLOCATION

PERIOD: Feb 2024 - June 2024

S.NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HOURS/ WEEK	TOTAL HOURS/ WEEK	SIGNATURE
1	Dr.D.Ommurugadhasan	S&H	I/II	GE3251	Engineering Graphics	06	29	
		MECH	III/VI	CME365	Renewable Energy Technologies	03		
		MECH	IV/VIII	ME8811	Project Work	20		
2	Dr.R.Sasikumar	MECH	I/II	BE8252	Basic Civil and Mechanical Engineering	03	11	
		MECH	II/IV	ME3451	Thermal Engineering	04		
		MECH	II/IV	ME3461	Thermal Engineering Laboratory	04		
3	Mr.K.Shanmuga Elango	MECH	II/IV	ME3492	Hydraulics and Pneumatics	03	16	
		S&H	I/II	GE3251	Engineering Graphics	06		
		MECH	III/VI	CME384	Power Plant Engineering	03		
		MECH	III/VI	ME3681	CAD / CAM Laboratory	04		
4	Mr.P.Murugan	S&H	I/II	GE3251	Engineering Graphics	06	13	
		MECH	II/IV	ME3491	Theory of Machines	03		

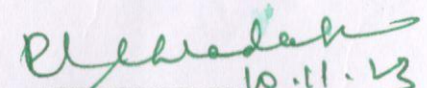
		S&H	I/II	GE8261	Engineering Practices Laboratory	04		
5	Mr.K.Saravanan	MECH	III/VI	CME387	Non – Traditional Machining Processes	03	12	K.S.
		MECH	IV/VIII	MG8091	Entrepreneurship Development	03		
		MECH	III/VI	MX3089	Industrial Safety	03		
		CSE	III/VI	MX3089	Industrial Safety	03		
6	Sr.A.Josephinemary	MECH	II/IV	CE3491	Strength of Materials	03	11	Sr. J.
		S&H	I/II	GE8261	Engineering Practices Laboratory	04		
		MECH	II/IV	CE3481	Strength of Materials and Fluid Machinery Laboratory	04		
7	Mr.R.Jayakumar	MECH	III/VI	CME 396	Process Planning and Cost Estimation	03	10	R. J.
		MECH	II/IV	ME3493	Manufacturing Technology	03		
		S&H	I/II	GE8261	Engineering Practices Laboratory	04		
8	Mr.M.Sivamanikandan	MECH	IV/VIII	MG8591	Principles of Management	03	11	M. S.
		MECH	III/VI	ME8693	Heat and Mass Transfer	04		
		MECH	III/VI	ME3682	Heat Transfer Laboratory	04		


 PREPARED BY

FILE NO.: SACET/MECH/FIL/002-04


 VERIFIED BY

Head of the Department,
 Dept. of Mechanical Engineering,
 St. Anne's College of Engineering & Technology,
 Anguchettypalayam, Panruti-607 106


 APPROVED BY

Dr. R. AROKIADASS, M.E., Ph.D.,
 Principal,
 St. Anne's College of Engineering & Technology,
 ANGUCHETTYPALAYAM,
 Srirathur (Post), Panruti (T.N.),
 -Cuddalore (Dist), Pin: 607 106



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DEPARTMENT OF SCIENCE AND HUMANITIES

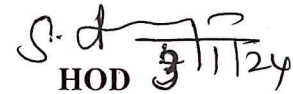
CIRCULAR

(2023 – 2024)

CIR. No.: SACET/S&H/CIR/17

Date: 03. 01. 2024

It is to inform that subject allocation meeting for the forth coming Mar 24 – May 24 will be held on 04.01.2024 at 12.40 pm in the Department of S&H. All the faculty members are requested to attend the meeting without fail. The list of available subjects for the semester and the subject preferences form are enclosed with this circular. All the staff members are requested to fill up the preferences form enclosed.


HOD 3/1/24

DEPARTMENT OF S & H,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur Post, Panruti T.k
Cuddalore Dist. - 607 106

LIST OF SUBJECTS

PERIOD: MAR 2024 – JULY 2024 (EVEN SEM)

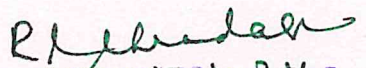
S. NO.	DEPT.	YEAR/SEM.	SUBJECT CODE & NAME
1	CSE	I/02	HS3252 Professional English - 02
2	CSE(AIML)	I/02	HS3252 Professional English - 02
3	EEE	I/02	HS3252 Professional English - 02
4	ECE	I/02	HS3252 Professional English - 02
5	MECH	I/02	HS3252 Professional English - 02
6	CSE	I/02	MA3251 Statistics and Numerical Methods
7	CSE(AIML)	I/02	MA3251 Statistics and Numerical Methods
8	EEE	I/02	MA3251 Statistics and Numerical Methods
9	ECE	I/02	MA3251 Statistics and Numerical Methods
10	MECH	I/02	MA3251 Statistics and Numerical Methods
11	CSE	I/02	PH3256 Physics for Information Science
12	CSE(AIML)	I/02	PH3256 Physics for Information Science
13	EEE	I/02	PH3202 Physics for Electrical Engineering
14	ECE	I/02	PH3254 Physics for Electronics Engineering
15	MECH	I/02	PH3251 Materials Science
16	CSE	I/02	BE3251 Basic Electrical and Electronics Engineering
17	CSE(AIML)	I/02	BE3251 Basic Electrical and Electronics Engineering
18	EEE	I/02	BE3255 Basic Civil and Mechanical Engineering
19	ECE	I/02	BE3254 Electrical and Instrumentation Engineering
20	MECH	I/02	BE3251 Basic Electrical and Electronics Engineering
21	CSE	I/02	CS3251 Programming in C
22	CSE(AIML)	I/02	CS3251 Programming in C
23	EEE	I/02	EE3251 Electric Circuit Analysis
24	ECE	I/02	EC3251 Circuit Analysis
25	CSE	I/02	GE3251 Engineering Graphics
26	CSE(AIML)	I/02	GE3251 Engineering Graphics
27	EEE	I/02	GE3251 Engineering Graphics

28	ECE	I/02	GE3251 Engineering Graphics
29	MECH	I/02	GE3251 Engineering Graphics
30	CSE	I/02	GE3252 Tamils and Technology
31	CSE(AIML)	I/02	GE3252 Tamils and Technology
32	EEE	I/02	GE3252 Tamils and Technology
33	ECE	I/02	GE3252 Tamils and Technology
34	MECH	I/02	GE3252 Tamils and Technology
35	CSE	I/02	CS3271 Programming in C Laboratory
36	CSE(AIML)	I/02	CS3271 Programming in C Laboratory
37	EEE	I/02	EE3271 Electric Circuits Laboratory
38	ECE	I/02	EC3271 Circuit Analysis Laboratory
39	MECH	I/02	BE3271 Basic Electrical and Electronics Engineering Lab
40	CSE	I/02	GE3271 Engineering Practices Laboratory
41	CSE(AIML)	I/02	GE3271 Engineering Practices Laboratory
42	EEE	I/02	GE3271 Engineering Practices Laboratory
43	ECE	I/02	GE3271 Engineering Practices Laboratory
44	MECH	I/02	GE3271 Engineering Practices Laboratory
45	CSE	I/02	GE3272 Communication Laboratory
46	CSE(AIML)	I/02	GE3272 Communication Laboratory
47	EEE	I/02	GE3272 Communication Laboratory
48	ECE	I/02	GE3272 Communication Laboratory
49	MECH	I/02	GE3272 Communication Laboratory
50	CSE	II/04	GE3451 Environmental science and sustainability
51	ECE	II/04	GE3451 Environmental science and sustainability
52	EEE	II/04	GE3451 Environmental science and sustainability
53	MECH	II/04	GE3451 Environmental science and sustainability

Total number of theory subjects : 38

Total number of practical subjects : 15

Total number of subjects : 53


 Dr. R. AROKIASAMI, M.E., Ph.D.,
 Principal,
 DEPARTMENT OF S & H, St. Anne's College of Engineering & Technology,
 St. Anne's College of Engineering & Technology,
 ANGUCHETTYPALAYAM,
 Sivuvathur Post, Panruti T.k.
 ANGUCHETTYPALAYAM,
 Sivuvathur (Post), Panruti (T.k.)
 (2024) Ph. 607 110



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

SUBJECT PREFERENCES FORM

PERIOD: MAR 24 - MAY 24

S. NO.	STAFF NAME	THEORY 1		THEORY 2		THEORY 3		PRACTICAL	SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	
1	Mrs. S. Ramya, AP/Chemistry	GE3451 ESS		GE3451 ESS		GE3451 ESS			
2	Dr. D. Sampath Kumar, AP/English	HS3252 PE-II		HS3252 PE-II				GE3272 CL	
3	Dr. P. Albert Raj, Asso.Prof/English	HS3252 PE-II		HS3252 PE-II				GE3272 CL	
4	Mr. N. Syed Mubarak, AP/Maths	MA3251 SNM		MA3251 SNM					
5	Mr. V. Prakash, AP/Maths	MA3251 SNM		MA3251 SNM					
6	Dr. M. Kavitha Mayilvaganan, AP/Maths	MA3251 SNM		MA3251 SNM					
7	Mr. K. Rackesh Jawaher, AP/Physics	PH3256 PIS	PH3251 MS	PH3202 PEE	PH3254 PEE	PH3256 PIS			
8	Dr. M. Arockia Mary, Prof/Tamil	GE3252 TT		GE3252 TT		GE3252 TT			

Note: Kindly enter only the subject code of your preferred subject

DEPARTMENT OF S & H,
St Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur Post, Panruti T.k
607 106

5.1.24
DR. M. AROCKIADASS, M. Ed. Ph. D.
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur (Post), Panruti (T.k.)

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DEPARTMENT OF SCIENCE AND HUMANITIES

SUBJECT ALLOCATION EVEN SEMESTER (MAR-24 –MAY -24)

S. NO.	FACULTY NAME	SEMESTER	BRANCH	SUBJECT
1.	Mr. N. Syed Mubarak, AP/ Maths	II	CSE(AIML), MECH	MA3251 Statistics and Numerical Methods
		II	MECH	NET (ONLINE COURSE)
2.	Mr. V. Prakash, AP/ Maths	II	CSE	MA3251 Statistics and Numerical Methods
3.	Dr. M. Kavitha Mayilvagannam, AP/ Maths	II	ECE, EEE	MA3251 Statistics and Numerical Methods
4.	Dr. D. Sampathkumar, AP/English	II	CSE	HS3152 Professional English – II
		II	CSE(AIML), MECH	HS3152 Professional English – II
		II	CSE	GE3272 Communication Laboratory
5.	Dr.P.Albert raj AP/English	II	ECE,EEE	HS3151 Professional English – II
		II	ECE,EEE, CSE(AIML), MECH	GE3272 Communication Laboratory
6.	Mr. K. Rackesh Jawaher, AP/Physics	II	CSE, CSE(AIML)	PH3256 Physics for Information Science
		II	ECE	Materials Science
		II	EEE	Physics for Electrical Engineering
		II	MECH	Physics for Electronics Engineering
7.	Mrs. S.Ramya, AP/Chemistry	IV	CSE, EEE, MECH, ECE	GE3451 Environmental Sciences and Sustainability
8.	Dr. M. Arochkiamary, Prof/ Tamil	II	CSE, EEE CSE(AIML),MECH,ECE	GE3252 Tamils and Technology

PREPARED BY

FILE NO: SACET/S&H/FIL/002

VERIFIED BY
DEPARTMENT OF S & H.

St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur Post, Panruti T.K
Cuddalore Dist

APPROVED BY

Dr. R. AROKIASAMY, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur (Post), Panruti T.K



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TIME TABLE



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MASTER TIME TABLE FEBRUARY -MAY 2024

Day	Time	09.15 A.M - 10.10 A.M	10.10 A.M - 10.25 A.M	10.25 A.M - 11.20 A.M	11.20 A.M - 12.15 P.M	12.15 P.M - 01.00 P.M	01.00 P.M - 01.55 P.M	01.55 P.M - 02.45 P.M	02.45 P.M - 02.55 P.M	02.55 P.M - 03.45 P.M	03.45 P.M - 04.30 P.M		
	YEAR/SEM	1		2	3		4	5		6	7		
Monday	II/IV	EC3452(EMF)	BREAK	EC3401(NSL)(Batch-I)/EC3492(DSP LAB)		LUNCH BREAK	Lib/Net	EC3491(CS)	BREAK	GE3451(ESS)	EC3451(LIC)		
	III/VI	CS3491(AIML)		CBM342(BCIA)	CEC331(4G/5G)		MX3085(Yoga)	ET3491(ESID)		COUNS/INCBN	CS3491(AIML)		
	IV/VIII	EC8094(SAT)		GE8076(PEE)	EC8094(SAT)		Lib/Net	SPKN		EC8811(PROJECT WORK)			
Tuesday	II/IV	EC3401(NS)		EC3451(LIC)	EC3452(EMF)		EC3492(DSP)	EC3491(CS)		EC3401(NS)	EC3492(DSP)		
	III/VI	CEC331(4G/5G)		OBT351(FN)	MX3085(Yoga)		CEC331(4G/5G Lab (Batch-I))/ CS3491(AIML Lab (Batch-II))			CEC331(4G/5G Lab (Batch- II))/ CS3491(AIML Lab (Batch-I))			
	IV/VIII	GE8076(PEE)		EC8094(SAT)	Lib/Net		GE8076(PEE)	Lib/Net		EC8811(PROJECT WORK)			
Wednesday	II/IV	EC3451(LIC)		EC3401(NSL)(Batch-II)/EC3492(DSP LAB) (Batch-I)			EC3491(CS)	EC3461(CSL)(BATCH-I)/ EC3462(LICL)(BATCH-II)					
	III/VI	CBM342(BCIA)		OBT351(FN)	CS3491(AIML)		CEC331(4G/5G)	ET3491(ESID)		BREAK	MX3085(Yoga)	ET3491(ESID)	
	IV/VIII	EC8094(SAT)		GE8076(PEE)	SEMINAR		COUNS	SPKN			EC8811(PROJECT WORK)		
Thursday	II/IV	EC3492(DSP)		GE3451(ESS)	EC3401(NS)		EC3452(EMF)	EC3461(CSL)(BATCH-I)/ EC3462(LICL)(BATCH-II)					
	III/VI	OBT351(FNH)		CBM342(BCIA)	ET3491(ESID)		Lib/Net	CS3491(AIML)		BREAK	ET3491(ESID Lab)		
	IV/VIII	EC8811(PROJECT WORK)											
Friday	II/IV	NAAN MUDHALVAN											
	III/VI	NAAN MUDHALVAN											
	IV/VIII	EC8811(PROJECT WORK)											
Saturday	II/IV	AS PER CIRCULAR											
	III/VI												
	IV/VIII												

Class Room No.	
IV Year	MB 201
III Year	MB 202
II Year	MB 203

PREPARED BY

VERIFIED BY

APPROVED BY

ECB Department

D. D. ADITYANASS ME 06 D



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ANGUCHETTY PALAYAM, PANRUTI - 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MASTERTIME TABLE for EVEN SEM February 2024 - May 2024

Day	Time	09.15A.M - 10.10A.M	10.10A.M - 10.25A.M	10.25A.M - 11.20A.M	11.20A.M - 12.15P.M	12.15 P.M - 01.00 P.M	01.00P.M - 01.55P.M	01.55P.M - 02.45P.M	02.45 P.M - 02.55 P.M	02.55P.M - 03.45P.M	03.45P.M - 04.30P.M					
	YEAR/SEM	1		2	3		4	5		6	7					
Monday	II/IV	IOS	BREAK	CS3491(AIML LAB) BATCH-I/ CS3401(AL LAB) BATCH-II		LUNCH BREAK	AL	DBMS	BREAK	TOC	COUNS					
	III/VI	ESI		OOSE	CSM		CCS345(EAI LAB) BATCH-I/ CCS354(NS LAB) BATCH-II			DW	ESI					
	IV/VIII	GC		PE	COUNS		APT	SEM		PW	PW					
Tuesday	II/IV	DBMS LAB/OS LAB	BREAK	CS3481(DBMS LAB) BATCH-I / CS3461 (OS LAB) BATCH-II			LUNCH BREAK	ESS	AIML	BREAK	IOS	AL				
	III/VI	DW		EAI	NS			CSM LABBATCH-I/OOSE LABBATCH-II			CSM LAB BATCH-II/OOSE LAB BATCH-I					
	IV/VIII	TECH TALK		GC	LIB			PE	TECH TALK		PW	PW				
Wednesday	II/IV	DBMS	BREAK	CS3491 (AIML LAB) BATCH-I/ CS3401(AL LAB) BATCH-II				LUNCH BREAK	ESS	IOS	BREAK	AIML	TOC			
	III/VI	EAI		CSM	OOSE				ESI LAB BATCH-I/ DW LABBATCH-II			ESI LAB BATCH-II/ DW LABBATCH-I				
	IV/VIII	GC		PE	LIB				COUNS	SEM		PW	PW			
Thursday	II/IV	TOC	BREAK	AL	DBMS				LUNCH BREAK	AIML	DBMS LAB/OS LAB	BREAK	CS3481(DBMS LAB) BATCH-II / CS3461 (OS LAB) BATCH-I			
	III/VI	OOSE		CCS345(EAI LAB) BATCH-II/ CCS354(NS LAB) BATCH-I						ESI	NS		YAS	COUNC		
	IV/VIII	PW		PW	PW					PW	PW		PW	PW		
Friday	II/IV	NAAN MUDHALVAN								LUNCH BREAK	NAAN MUDHALVAN					
	III/VI	NAAN MUDHALVAN									NAAN MUDHALVAN					
	IV/VIII	PW		PW	PW						PW	PW	PW	PW	PW	
Saturday	II/IV	WORKSHOP / SEMINAR									LUNCH BREAK	WEBINAR / GUEST LECTURE				
	III/VI	WORKSHOP / SEMINAR										WEBINAR / GUEST LECTURE				
	IV/VIII	WORKSHOP / SEMINAR										WEBINAR / GUEST LECTURE				

Class Room No.	
II Year	MB204
III Year	MB205
IV Year	MB206

R. V. K.
PREPARED BY

[Signature]
VERIFIED BY
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology

[Signature]
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal
APPROVED BY
St. Anne's College of Engineering & Technology,
ANGUCHETTY PALAYAM,
Sivamurthy (Post), Panruti - (T. K.)



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ANGUCHETTYPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Class Room No.: MB 204

Year/Semester: II / IV

Batch: 2022 - 2026

Term: March 2024 – June 2024

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3		4	5		6	7
Monday	IOS	BREAK	CS3491 (AIML LAB) BATCH-I/ CS3401(AL LAB) BATCH-II		LUNCH BREAK	AL	DBMS	BREAK	TOC	COUNS
Tuesday	OS/DBMS LAB		CS3481(DBMS LAB) BATCH-I / CS3461 (OS LAB) BATCH-II			ESS	AIML		IOS	AL
Wednesday	DBMS		CS3491 (AIML LAB) BATCH-I/ CS3401(AL LAB) BATCH-II			ESS	IOS		AIML	TOC
Thursday	TOC		AL	DBMS		AIML	OS/DBMS LAB		CS3481(DBMS LAB) BATCH-II / CS3461 (OS LAB) BATCH-I	
Friday	NAAN MUDHALVAN				NAAN MUDHALVAN					
1 st Saturday	WORKSHOP / SEMINAR				WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M	12.30 P.M	01.15 P.M	02.45 P.M		03.00 P.M		
	10.45 A.M	11.00 A.M	12.30 P.M	01.15 P.M	02.45 P.M	03.00 P.M		04.30 P.M		
	SPOKEN ENGLISH	BREAK	CULTURAL	LUNCH	APTITUDE	BREAK		SPORTS		

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	CS3452	Theory of Computation	TOC	Mrs.R.Vijayalakshmi
2	CSE	CS3491	Artificial Intelligence and Machine Learning	AIML	Mr.D.Raj Thilak
3	CSE	CS3492	Database Management Systems	DBMS	Ms. K.Kayalvizhi
4	CSE	CS3401	Algorithm	AL	Mr.K.Ramesh
5	CSE	CS3451	Introduction to Operating Systems	IOS	Mrs.P.Nivetha
6	CSE	GE3451	Environmental Sciences and Sustainability	ESS	Mrs.S.Ramya
7	CSE	CS3481	Database Management Systems Laboratory	DBMS Lab	Ms. K.Kayalvizhi
8	CSE	CS3461	Operating Systems Laboratory	OS LAB	Sr.A.Punitha Jilt
9	CSE	CS3491	Artificial Intelligence and Machine Learning Laboratory	AIML LAB	Mr.D.Raj Thilak
10	CSE	CS3401	Algorithm Laboratory	AL LAB	Mr.K.Ramesh
11	CSE	NA	Naan Mudhalvan	----	Ms. K.Kayalvizhi

Class committee chair person	Mr.K.Ramesh
Class advisor	Mr.D.Raj Thilak
Student representative	Mr.Stephen Raj& Ms..Lakshmi

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

R.V.L
PREPARED BY

[Signature]
VERIFIED BY
Head of Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,

[Signature]
APPROVED BY
Dr.R.AROKIADASS
Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Batch: 2021 – 2025
Term: Feb 2024 – May 2024

Class Room No.: MB 205
Year/Semester : III/VI

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	03.45 P.M	04.30 P.M
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	6	7
	1		2	3		4	5					
Monday	ESI	BREAK	OOSE	CSM	LUNCH BREAK	CCS345(EAI LAB) BATCH-I/ CCS354(NS LAB) BATCH-II		BREAK	DW	ESI		
Tuesday	DW		EAI	NS		CCS336(CSM LAB)BATCH-I/ CCS356 (OOSE LAB)BATCH-II	CCS336(CSM LAB)BATCH-II/ CCS356 (OOSE LAB)BATCH-I					
Wednesday	EAI		CSM	OOSE		CS3691(ESI LAB) BATCH-I/ CCS341(DW LAB) BATCH-I	CS3691(ESI LAB) BATCH-II CCS341(DW LAB) BATCH-II					
Thursday	OOSE		CCS345(EAI LAB) BATCH-II/ CCS354(NS LAB) BATCH-I			ESI	NS		YAS	COUNS		
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN						
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE						
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M	12.30 P.M	01.15 P.M	02.45 P.M		03.00 P.M				
	10.45 A.M	11.00 A.M	12.30 P.M	01.15 P.M	02.45 P.M	03.00 P.M		04.30 P.M				
	SPOKEN ENGLISH	BREAK	CULTURAL	LUNCH	APTITUDE	BREAK		SPORTS				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	CCS356	Object Oriented Software Engineering	OOSE	Mr.K.Satheesh
2	CSE	CCS345	Ethics and AI	EAI	Mr.R.Manickavasagan
3	CSE	CCS354	Network Security	NS	Mrs.P.Nivetha
4	CSE	CCS336	Cloud Services Management	CSM	Mrs R.Vijayalakshmi
5	CSE	CS3691	Embedded Systems and IOT	ESI	Mr.S.Balabaskar
6	CSE	MX3085	Well Being with Traditional Practices – Yoga, Ayurveda and Siddha	YAS	Mr.D.Raj Thilak
7	CSE	CCS341	Data Warehousing	DW	Ms.T.Gayathri
8	CSE	NA	Naan Mudhalvan	----	Mrs R.Vijayalakshmi

Class committee chair person	Mr.K.Ramesh
Class advisor	Mrs.P.Nivetha
Student representative	Mr. Logithkumar & Ms.Susmitha

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

PREPARED BY

VERIFIED BY
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology.

APPROVED BY
Principal,
St. Anne's College of Engineering & Technology.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Batch: 2020 – 2024

Term: Feb 2024 – May 2024

Class Room No.: MB 206

Year/Semester : IV/VIII

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	02.55 P.M	03.45 P.M	03.45 P.M			
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	02.55 P.M	03.45 P.M	04.30 P.M	04.30 P.M			
	1	2	3	4	5	6	7	8	9	10	11	12	13			
Monday	GC	BREAK	PE	COUNS	LUNCH BREAK	APT	SEM	BREAK	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)			
Tuesday	TECH TALK		GC	LIB		PE	TECH TALK		CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	
Wednesday	GC		PE	LIB		COUNS	SEM		CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	
Thursday	CS8611(PW)		CS8611(PW)	CS8611(PW)		CS8611(PW)	CS8611(PW)		CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)
Friday	CS8611(PW)		CS8611(PW)	CS8611(PW)		CS8611(PW)	CS8611(PW)		CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)	CS8611(PW)
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE										
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M	12.30 P.M	12.30 P.M	01.15 P.M	02.45 P.M	03.00 P.M	03.00 P.M	03.00 P.M	04.30 P.M	04.30 P.M	SPORTS			
	10.45 A.M	11.00 A.M	12.30 P.M	12.30 P.M	01.15 P.M	02.45 P.M	03.00 P.M	03.00 P.M	03.00 P.M	03.00 P.M	04.30 P.M	04.30 P.M	SPORTS			
	SPOKEN ENGLISH	BREAK	CULTURAL	LUNCH	LUNCH	APTITUDE	BREAK	BREAK	BREAK	BREAK	BREAK	BREAK	SPORTS			

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	CS8078	Green Computing	GC	Ms.T.Gayathri
2	CSE	GE8076	Professional Ethics In Engineering	PE	Sr.A.Punitha Jilt
3	CSE	CS8811	Project Work	PW	Sr.A.Punitha Jilt
4	CSE	NA	Library	LIB	Ms. K.Kayalvizhi/ Mr.K.Ramesh
5	CSE	NA	Seminar	SEM	Mrs R.Vijayalakshmi
6	CSE	NA	Counselling	COUNS	Mr.R.Manickavasagan/ Mr.K.Satheesh
7	CSE	NA	Technical Talk	TECH TALK	Mr.K.Ramesh
8	CSE	NA	Aptitude Training	APT	Ms. K.Kayalvizhi

Class committee chair person	Mr.K.Ramesh
Class advisor	Mr.R.Manickavasagan
Student representative	Mr.M.Dinesh Balaji & Ms.A.Haripriya

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

R. V. K.
PREPARED BY

V. D. L.
VERIFIED BY
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM

D. R. Arokiadass
APPROVED BY
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Batch: 2022 - 2026

Term: Feb 2024 - May 2024

Class Room No.: MB 203

Year/Semester: II/IV

Day	09.15 A.M -	10.10 A.M -	10.25 A.M -	11.20 A.M -	12.15 P.M -	01.00 P.M -	01.55 P.M -	02.45 P.M -	02.55 P.M -	03.45 P.M -
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3		4	5		6	7
Monday	EC3452(EMF)	BREAK	EC3401(NSL)(Batch-I)/EC3492(DSP LAB) (Batch-II)		LUNCH BREAK	Lib/Net	EC3491(CS)	BREAK	GE3451(ESS)	EC3451(LIC)
Tuesday	EC3401(NS)		EC3451(LIC)	EC3452(EMF)		EC3492(DSP)	EC3491(CS)		EC3401(NS)	EC3492(DSP)
Wednesday	EC3451(LIC)		EC3401(NSL)(Batch-II)/EC3492(DSP LAB) (Batch-I)			EC3491(CS)	EC3461(CSL)(BATCH-I)/ EC3462(LICL)(BATCH-II)			
Thursday	EC3492(DSP)		GE3451(ESS)	EC3401(NS)		EC3452(EMF)	EC3461(CSL)(BATCH-I)/ EC3462(LICL)(BATCH-II)			
Friday	NAAN MUDHALVAN									
1 st Saturday	WORKSHOP / SEMINAR									
4 th Saturday	09.15 A.M -	10.10 A.M -	10.25 A.M -		12.15 P.M -	01.00 P.M -	01.55 P.M -	02.45 P.M -	02.55 P.M -	
	10.10 A.M	10.25 A.M	12.15 P.M		01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	04.30 P.M	
	APTITUDE	BREAK	NSS ACTIVITY		LUNCH	CULTURAL	SPOKEN	BREAK	SPORTS	

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	ECE	EC3451	Linear Integrated Circuits	LIC	Mrs.B. Mary Amala Jenni
2	ECE	EC3492	Digital Signal Processing & DSP Lab Component	DSP	Mr.R.Radhakrishnan
3	ECE	EC3491	Communication Systems	CS	Mr.V.Venkatesan
4	EEE	EC3452	Electromagnetic Fields	EMF	Dr.V.Shanmugam
5	CSE	EC3401	Networks and Security & NS LAB Component	NS&NSL	Ms. S. Abinaya
6	ECE	EC3462	Linear Integrated Circuits Laboratory	LICL	Mrs.B. Mary Amala Jenni
7	ECE	EC3461	Communication Systems Laboratory	CSL	Mr.V. Venkatesan
8	S&H	GE3451	Environmental Sciences and sustainability	ESS	Mrs.S.Ramya
9	ECE	-----	Library & Internet	Lib/Net	Mrs.B. Mary Amala Jenni
10	ECE	---	NAAN MUDHALVAN	---	Mr.B.Arun kumar

Class committee chairperson	Dr Sr.S. Anita
Class advisor	Mrs.B.Mary Amala Jenni
Student representative	Mr.S.Devaguru

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

B. Devaguru
PREPARED BY

[Signature]
VERIFIED BY

[Signature]
APPROVED BY



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Batch: 2021 - 2025

Term: Feb 2024 - May 2024

Class Room No.: MB 202

Year/Semester: III/VI

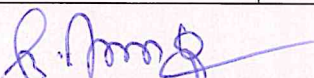
TIME TABLE


Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	1		2	3		4	5		6	7	
Monday	CS3491(AIML)	BREAK	CBM342(BCIA)	CEC331(4G/5G)	LUNCH BREAK	MX3085(Yoga)	ET3491(ESID)	BREAK	COUNS/INCBN	CS3491(AIML)	
Tuesday	CEC331(4G/5G)		OBT351(FN)	MX3085(Yoga)		CEC331(4G/5G Lab (Batch-I))/ CS3491(AIML Lab (Batch-II))	CEC331(4G/5G Lab (Batch- II))/ CS3491(AIML Lab (Batch-I))				
Wednesday	CBM342(BCIA)		OBT351(FN)	CS3491(AIML)		CEC331(4G/5G)			ET3491(ESID)	MX3085(Yoga)	COMMN
Thursday	OBT351(FN)		CBM342(BCIA)	ET3491(ESID)		Lib/Net			CS3491(AIML)	ET3491(ESID Lab)	
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN					
1 st Saturday	WORKSHOP / SEMINAR				WEBINAR / GUEST LECTURE						
4 th Saturday	09.15 A.M	10.10 A.M	10.25 A.M		12.30 P.M - 01.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M		
	10.10 A.M	10.25 A.M	12.15 P.M		LUNCH	CULTURAL	SPOKEN	BREAK	SPORTS		
	APTITUDE	BREAK	NSS ACTIVITY								

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	ECE	CEC331	4G/5G Communication Networks	4G/5G	Mrs.D. Umamaheswari
2	ECE	CS3491	Artificial Intelligence and Machine Learning	AIML	Mr.R. Manikavasagam
3	ECE	ET3491	Embedded Systems and IOT Design	ESID	Mr.B. Arun Kumar
4	ECE	CBM342	Brain Computer Interface and applications	BCIA	Mr.S. BalaBasker
5	ECE	OBT351	Food, Nutrition and Health	FN	Mr.V. Venkatesan
6	ECE	CEC331	4G/5G Communication Networks (Lab component)	4G/5G Lab	Mrs.D. Umamaheswari
7	ECE	CS3491	Artificial Intelligence and Machine Learning (Lab component)	AIML Lab	Mr.R. Manikavasagam
8	ECE	ET3491	Embedded Systems and IOT Design (Lab component)	ESID Lab	Mr.B. Arun Kumar
9	ECE	-----	Library/Internet, Counselling, Incubation activity	Lib/Net, COUNS, INCBN	Mrs.D. Umamaheswari
10	ECE	MX3085	Well-being with Traditional Practices-Yoga, Ayurvedha and Siddha	Yoga	Dr Sr. S. Anita
10	ECE	-----	NAAN MUDHALVAN	NM	Mrs.B. MaryAmalaJenni
11	ECE	-----	COMMUNICATION (COMMN)	COMMN	Mrs.A.Samathanapriya

Class committee chair person	Dr Sr. S. Anita
Class advisor	Mrs.D. Umamaheswari
Student representative	Mr. J. Mohan

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.


PREPARED BY


VERIFIED BY
ECE Department


APPROVED BY



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Class Room No.: MB 201

Year/Semester: IV/VIII

Batch: 2020 - 2024

Term: Jan 2024 – May 2024

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	1		2	3		4	5		6	7	
Monday	EC8094(SAT)	BREAK	GE8076(PEE)	EC8094(SAT)	LUNCH BREAK	Lib/Net	SPKN	BREAK	EC8811(PROJECT)		
Tuesday	GE8076(PEE)		EC8094(SAT)	Lib/Net		GE8076(PEE)	Lib/Net		EC8811(PROJECT)		
Wednesday	EC8094(SAT)		GE8076(PEE)	SEMINAR		COUNS	SPKN		EC8811(PROJECT)		
Thursday	EC8811(PROJECT)					EC8811(PROJECT)					
Friday	EC8811(PROJECT)					EC8811(PROJECT)					
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	10.10 A.M	10.25 A.M			12.30 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	
	10.10 A.M	10.25 A.M	12.15 P.M		01.15 P.M	01.55 P.M	02.45 P.M	02.55 P.M	04.30 P.M		
	APTITUDE	BREAK	NSS ACTIVITY		LUNCH	CULTURAL	SPOKEN	BREAK	SPORTS		


S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	ECE	EC8094	Satellite Communication	SAT	Mr. S. Durai Raj
2	ECE	GE8076	Professional Ethics in Engineering	PEE	Mr.B. Arun Kumar
3	ECE	EC8811	Project Work	PROJECT	Dr. Sr.S. Anita
4	ECE	----	Library/ Internet	Lib/Net	Mr.B. Arun Kumar
5	ECE	----	Counselling	COUNS	Mr.B. Arun Kumar
6	ECE	-----	Seminar	SEMINAR	Dr. Sr.S. Anita
7	ECE	-----	SPOKEN ENGLISH	SPKN	Mrs. A. Samathanapriya, AP

Class committee chair person	Dr.Sr.S.Anita
Class advisor	Mr.B.Arunkumar
Student representative	Mr.S.Srihari

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.


PREPARED BY


VERIFIED BY
B. Arun Kumar


APPROVED BY



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Master Time Table for Even Semester Feb 2024 - Jun 2024

Day	Time	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M		
		10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M		
YEAR/SEM		1		2	3		4	5		6	7		
Monday	II/IV	EE3402 (LIC)	BREAK	EE3405 (EM II)	GE3451 (ESS)	LUNCH BREAK	EE3401 (TD)	EE3413 (Microprocessor and Microcontroller laboratory)					
	III/VI	EE3601 (PSG)		EE3602 (PSOC)	EE3036 (HVI)		EE3033 (HET)	MX3089 (IS)	BREAK	EE3007 (SG)	EE3007 (SG)		
	IV/VIII	MG8591 (POM)		EE8018(MCBSD)	LIB/NET		MG8591 (POM)	EE8018(MCBSD)		EE8811 (PROJ)			
Tuesday	II/IV	EE3405 (EM II)	BREAK	EE3402 (MPMC)	GE3451 (ESS)		COUNSELLING	EE3411 (Electrical Machines Laboratory - II)					
	III/VI	EE3611 (Power System Laboratory) Batch - I/ Language Laboratory - Batch - II					MX3089 (IS)	EE3601 (PSG)	BREAK	EE3036 (HVI)	GATE		
	IV/VIII	EE8018 (MCBSD)		MG8591 (POM)	COUNSELLING		EE8018(MCBSD)	MG8591 (POM)		EE8811 (PROJ)			
Wednesday	II/IV	EE3401 (TD)	BREAK	EE3402 (LIC)	EE3401 (TD)		EE3403 (MI)	EE3405 (EM II)		BREAK	EE3402 (MPMC)	EE3403 (MI)	
	III/VI	EE3602 (PSOC)		EE3007 (SG)	COUNSELLING		LIB/NET	EE3601 (PSG)	EE3036 (HVI)		EE3033 (HET)		
	IV/VIII	MG8591 (POM)		EE8018(MCBSD)	LIB/NET		Language Lab		EE8811 (PROJ)				
Thursday	II/IV	EE3412 (Linear and Digital Circuits Laboratory)					EE3403 (MI)	EE3405 (EM II)	BREAK	EE3402 (LIC)	EE3402(MPMC)		
	III/VI	EE3033 (HET)	BREAK	EE3602 (PSOC)	MX3089 (IS)		EE3007 (SG)	EE3611 (Power System Laboratory) Batch - II Language Laboratory - Batch - I					
	IV/VIII	EE8811 Project Work					EE8811 Project Work						
Friday	II/IV	Naan Mudhalvan					Naan Mudhalvan						
	III/VI	Naan Mudhalvan					Naan Mudhalvan						
	IV/VIII	EE8811 Project Work					EE8811 Project Work						
Saturday	II/IV	AS PER CIRCULAR					AS PER CIRCULAR						
	III/VI												
	IV/VIII												

Class Room No.	
II Year	MB 101
III Year	MB 102
IV Year	MB 103

K. Duran

PREPARED BY

K. Duran

VERIFIED BY

R. Arokiadass
R. AROKIADASS, M.E., Ph.D.,
 Principal,
 St. Anne's College of Engineering & Technology,
 ANGUCHETTYPALAYAM,
 APPROVED BY



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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE

Class Room No.: MB 101

Year/Semester: II/IV

Batch: 2021 - 2025

Term: Feb 2023 – May 2023

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	1		2	3		4	5		6	7	
Monday	EE3402 (LIC)	BREAK	EE3405 (EM II)	EE3401 (TD)	LUNCH BREAK	GE3451 (ESS)	EE3413 (MPMC Lab)				
Tuesday	EE3405 (EM II)		EE3402 (MPMC)	GE3451 (ESS)		COUNSELLING	EE3411 (EM II Lab)				
Wednesday	EE3401 (TD)		EE3402 (LIC)	EE3401 (TD)		EE3403 (MI)	EE3405 (EM II)	BREAK	EE3402 (MPMC)	EE3403 (MI)	
Thursday	EE3412 (LDIC Lab)		EE3403 (MI)	EE3405 (EM II)		EE3402 (LIC)	EE3402 (MPMC)				
Friday	Naan Mudhalvan					Naan Mudhalvan					
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M			12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M	
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M		
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE		

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	S&H	GE3451	Environmental Sciences and Sustainability	ESS	Mrs. S. Ramya
02	EEE	EE3401	Transmission and Distribution	TD	Dr. V. Yogambari
03	ECE	EE3402	Linear Integrated Circuits	LIC	Mrs. D. Umamaheswari
04	EEE	EE3403	Measurements and Instrumentation	MI	Mr. J. Ramesh
05	ECE	EE3404	Microprocessor and Microcontroller	MPMC	Mr. R. Radhakrishnan
06	EEE	EE3405	Electrical Machines - II	EM II	Mr. V. Balaji
07	EEE	EE3411	Electrical Machines Laboratory - II	EML II	Mr. V. Balaji
08	ECE	EE3412	Linear and Digital Circuits Laboratory	LDIC L	Mrs. D. Umamaheswari
09	ECE	EE3413	Microprocessor and Microcontroller laboratory	MPMC L	Mr. R. Radhakrishnan
10	EEE	--	Library and Internet	LIB/NET	Dr. V. Yogambari

Class committee chair person	Mr. K. Sriram
Class advisor	Dr. V. Yogambari
Student representative	Mr. Harish

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

K. Durais
PREPARED BY

K. Durais
VERIFIED BY

R. Arokiadass
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvani (Post), Panruti (T.k),
Cuddalore (Dist), Pin- 607 101



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE

Class Room No.: MB 102

Batch: 2021 - 2025

Year/Semester : III/VI

Term: Jan 2024 – May 2024

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M		
	1		2	3		4	5		6	7		
Monday	EE3601 (PSG)	BREAK	EE3602 (PSOC)	EE3036 (HVI)	LUNCH BREAK	EE3033 (HET)	MX3089 (IS)	BREAK	EE3007 (SG)	EE3007 (SG)		
Tuesday	EE3611 (Power System Laboratory) Batch – I/ Language Laboratory – Batch - II					MX3089 (IS)	EE3601 (PSG)		EE3036 (HVI)	GATE		
Wednesday	EE3602 (PSOC)	BREAK	EE3007 (SG)	COUNSELLING		LIB/NET	EE3601 (PSG)		EE3036 (HVI)	EE3033 (HET)		
Thursday	EE3033 (HET)		EE3602 (PSOC)	MX3089 (IS)		EE3007 (SG)	EE3611 (Power System Laboratory) Batch – II Language Laboratory – Batch - I					
Friday	Naan Mudhalvan					Naan Mudhalvan						
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE						
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M			12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M		
	10.45 A.M	11.00 A.M	12.30 P.M			01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M		
	CULTURAL	BREAK	SPORTS			LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE		

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	EEE	EE3601	Protection and Switchgear	PSG	Dr. V. Yogambari
02	EEE	EE3602	Power System Operation and Control	PSOC	Mr. K. Sriram
03	EEE	EE3033	Hybrid Electric Technology	HET	Mr. V. Balaji
04	EEE	EE3036	Sustainable and Environmental Friendly HV Insulation System	HVI	Dr. V. Shanmugam
05	EEE	EE3007	Smart Grid	SG	Mrs. T. Arthi
06	ECE	MX3089	Industrial Safety	IS	Mr. K. Sriram
07	EEE	EE3611	Power System Laboratory	PS	Dr. V. Yogambari
08	EEE	--	Library / Internet	LIB/NET	Dr. V. Shanmugam
09	EEE	--	Gate Coaching	GATE	Mr. J. Ramesh
10	EEE	--	Language Laboratory	--	Mr. J. Ramesh & Mr. V. Prabakaran

Class committee chair person	Mr. K. Sriram
Class advisor	Dr. V. Shanmugam
Student representative	Mr. Denis. S

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

PREPARED BY

VERIFIED BY

R. Arokiadass
Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Sivurani (Panruti - T.k),
Cuddalore (Dist) Pin: 607 102



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ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE

Class Room No.: MB 103

Year/Semester : IV/ VIII

Batch: 2020 - 2024

Term: Jan 2024 – May 2024

Day	09.15 A.M - 10.10 A.M	10.10 A.M - 10.25 A.M	10.25 A.M - 11.20 A.M	11.20 A.M - 12.15 P.M	12.15 P.M - 01.00 P.M	01.00 P.M - 01.55 P.M	01.55 P.M - 02.45 P.M	02.45 P.M - 02.55 P.M	02.55 P.M - 03.45 P.M	03.45 P.M - 04.30 P.M
	1		2	3		4	5		6	7
Monday	MG8591 (POM)	BREAK	EE8018 (MCBSD)	LIB/NET	LUNCH BREAK	MG8591 (POM)	EE8018 (MCBSD)	BREAK	EE8811 (PROJ)	
Tuesday	EE8018 (MCBSD)		MG8591 (POM)	COUNSELLING		EE8018 (MCBSD)	MG8591 (POM)		EE8811 (PROJ)	
Wednesday	MG8591 (POM)		EE8018 (MCBSD)	LIB/NET		Language Lab			EE8811 (PROJ)	
Thursday	EE8811 (PROJ)					EE8811 (PROJ)				
Friday	EE8811 (PROJ)					EE8811 (PROJ)				
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE				
4 th Saturday	09.15 A.M - 10.45 A.M	10.45 A.M - 11.00 A.M	11.00 A.M - 12.30 P.M	12.30 P.M - 01.15 P.M		01.15 P.M - 02.45 P.M	02.45 P.M - 03.00 P.M	03.00 P.M - 04.30 P.M		
	CULTURAL	BREAK	SPORTS	LUNCH	SPOKEN ENGLISH	BREAK	APTITUDE			


S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	EEE	EE8018	Microcontroller Based System Design	MCBSD	Mr. J. Ramesh
02	EEE	MG8591	Principles of Management	POM	Mr. A. Sundarapandiyan
03	EEE	EE8811	Project Work	PROJ	Mr. K. Sriram
04	EEE	--	Library / Internet	LIB/NET	Mr. A. Sundarapandiyan
05	EEE	--	Counselling	COUNSELLING	Mr. A. Sundarapandiyan
06	EEE	--	Language Laboratory	--	Mr.V. Prabakaran

Class committee chair person	Mr. K. Sriram
Class advisor	Mr. A.Sundarapandiyan
Student representative(s)	Mr. Dhivagar

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.


PREPARED BY


VERIFIED BY


Dr. R. ARUKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTPALAYAM,
Sivurani (Post), Panruti (T.k),
Cuddalore (Dist) Pin: 607 106



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 ANGUCHETTYPALAYAM, PANRUTI – 607 106.
 MASTER TIME TABLE for Even Semester Feb 2024 – May 2024

Day	Time	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M					
		10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M					
YEAR/ SEM		I	B	2	3	L	4	5	B	6	7					
Monday	II/IV	ME3491(TOM)	BREAK	ME3451(TE)	ME3451(TE)	LUNCH/BREAK	ME3493(MT)	Lib & Net	BREAK	GE3451(EVS)	CE3491(SOM)					
	III/VI	CME396(PPCE)		CME384(PPE)	MX3088(SNBP)		CME365(RET)	CME387(NTMP)		ME3691(HMT)	Lib/Net					
	IV/VIII	MG8091(ED)		MG8591(POM)	Lib/Net		COMM	MG8591(POM)		ME8811(PROJECT)						
		ME3492(HP)		ME3491(TOM)	GE3451(EVS)		ME3492(H&P)	CE3491(SOM)		ME3493(MT)						
Tuesday	II/IV	ME3451(TE)		BREAK	ME3492(HP)		ME3491(TOM)	LUNCH/BREAK	ME3681(CAD/CAM L)		BREAK	ME8811(PROJECT)				
	III/VI	CME387(NTMP)			CME396(PPCE)		ME3691(HMT)		MG8591(POM)	Lib/Net		ME8811(PROJECT)				
	IV/VIII	MG8591(POM)			MG8091(ED)		COUNSELLING		CE3481(SM & FM L)							
		ME3451(TE)			ME3491(TOM)		ME3682(HTL)									
Wednesday	II/IV	ME3492(H & P)			BREAK		MX3088(SNBP)		CME365(RET)	LUNCH/BREAK	MG8091(ED)	MG8091(ED)	BREAK	ME8811(PROJECT)		
	III/VI	ME3691(HMT)					MG8591(POM)		Lib/Net		ME3461(TE L)					
	IV/VIII	MG8091(ED)					ME3491(TOM)		CE3491(SOM)		CME384(PPE)	CME387(NTMP)		BREAK	CME396(PPCE)	MX3088(SNBP)
		CME365(RET)					ME3691(HMT)		ME8811(PW)		ME8811(PW)	ME8811(PW)			ME8811(PW)	
		ME8811(PROJECT)				ME3451(TE)	COUNSELLING		GE3451(EVS)		ME3493(MT)					
Thursday	II/IV	ME3493(MT)	BREAK			CE3491(SOM)	ME3492(H & P)		LUNCH/BREAK		NAAN MUDHALVAN		BREAK	ME8811(PROJECT)		
	III/VI	CME384(PPE)														
	IV/VIII	ME8811(PW)														
Friday	II/IV	CE3491(SOM)		BREAK				LUNCH/BREAK						BREAK		
	III/VI	NAAN MUDHALVAN														
	IV/VIII	ME8811(PROJECT)														
Saturday	II/IV										LUNCH/BREAK				BREAK	
	III/VI															
	IV/VIII															
												AS PER CIRCULAR				

Class Room No.	
II Year	MB 104
III Year	MB 105
IV Year	MB 106

PREPARED BY *P. mzh*
 FILE NO.: SACET/MECH/FIL/003-001

VERIFIED BY *K. Jeyaraj*
 REV. NO. 00
 Head of Dept.
 Dept. of Mechanical Engineering.

R. R. Arunkumar
 Dr. R. ARUNKUMAR, M.E., Ph.D.,
 APPROVED BY
 EFFECTIVE DATE: 06. 10. 2017
 St. Anne's College of Engineering & Technology,
 ANGUCHETTYPALAYAM.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

Accredited by NAAC

ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

Class Room No.: MB 104

Year/Semester : II/IV

Batch: 2022 - 2026

Term: Jan 2024 – May 2024

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M		
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M		
	1		2	3		4	5		6	7		
Monday	ME3491(TOM)	BREAK	ME3451(TE)	ME3451(TE)	LUNCH BREAK	ME3493(MT)	Lib & Net	BREAK	GE3451(EVS)	CE3491(SOM)		
Tuesday	ME3451(TE)		CE3491(SOM)	ME3491(TOM)		GE3451(EVS)	ME3492(H & P)		SEMINAR	ME3493(MT)		
Wednesday	ME3492(H & P)		ME3451(TE)	ME3491(TOM)		CE3481(SM & FM L)						
Thursday	ME3493(MT)		CE3491(SOM)	COUNSELLING		ME3461(TE L)						
Friday	CE3491(SOM)		CE3491(SOM)	ME3492(H & P)		ME3451(TE)	ME3491(TOM)	BREAK	GE3451(EVS)	ME3493(MT)		
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE						
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M		12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M			
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M			
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE			

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	MECH	ME3491	Theory of Machines	TOM	Mr.P.Murugan
02	MECH	ME3451	Thermal Engineering	TE	Dr.R.Sasikumar
03	MECH	ME3492	Hydraulics and Pneumatics	H&P	Mr.K.Shanmuga elango
04	MECH	ME3493	Manufacturing Technology	MT	Mr.R.Jayakumar
05	MECH	CE3491	Strength of Materials	SOM	Sr.Josephine mery
06	MECH	GE3451	Environmental Sciences and Sustainability	EVS	
07	MECH	CE3481	Strength of Materials and Fluid Machinery Laboratory	SM&FM L	Sr.Josephine mery
08	MECH	ME3461	Thermal Engineering Laboratory	TE L	Dr.R.Sasikumar
09	MECH	Nil	Lib & Net / Seminar		Mr.K.Shanmuga elango
Class committee chair person			Dr.D.Om murugadhasan	Lecture Hour	50 & 55 Mins.
Class advisor			Mr.K.Shanmuga elango	Break	15 & 10 Mins.
Student representative			Mani bharathi	Lunch	45 Mins.

M. Sarif
PREPARED BY

FILE NO.: SACET/MECH/FIL/003-001

For K. Shanmuga elango
VERIFIED BY
Head of the Department,
REV. NO. 00
Dept. of Mechanical Engineering,

D. Aradiyan
Dr.R.AROKIADASS, M.E., Ph.D.
APPROVED BY
Principal,
EFFECTIVE DATE: 06.10.2017
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM



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ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

Class Room No.: MB 105

Batch: 2021 - 2025

Year/Semester : III/VI

Term: Jan2024 – May 2024

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	
	10.10 A.M	10.25 A.M	11.20 A.M	12.15P.	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M	
	1		2	3		4	5		6	7	
Monday	CME396(PPCE)	BREAK	CME384(PPE)	MX3088(SNBP)	LUNCH BREAK	CME365(RET)	CME387(NTMP)	BREAK	ME3691(HMT)	Lib/Net	
Tuesday	CME387(NTMP)		CME396(PPCE)	ME3691(HMT)		ME3681(CAD/CAM L)					
Wednesday	ME3691(HMT)		CME365(RET)	MX3088(SNBP)		ME3682(HTL)					
Thursday	CME384(PPE)		CME365(RET)	ME3691(HMT)		CME384(PPE)	CME387(NTMP)	BREAK	CME396(PPCE)	MX3088(SNBP)	
Friday	NAN MUDHALVAN					NAN MUDHALVAN					
1 st Saturday	WORKSHOP / SEMINAR					WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	0.45A.M	11.00 A.M		12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M		
	10.45 A.M	11.00 A.M	12.30 P.M		01.15 P.M	02.45 P.M		03.00 P.M	04.30 P.M		
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE		

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	MECH	ME3691	Heat and Mass Transfer	HMT	Mr.M.Sivamanikandan
02	MECH	CME384	Power Plant Engineering	PPE	Mr.K.Shanmuga elango
03	MECH	CME387	Non – Traditional Machining Processes	NTMP	Mr.K.Saravanan
04	MECH	CME365	Renewable Energy Technologies	RET	Dr.D.Om murugadhasan
05	MECH	CME 396	Process Planning and Cost Estimation	PPCE	Mr.R.Jayakumar
06	MECH	MX3088	State, Nation Building and Politics in India	SNBP	Mr.K.Saravanan
07	MECH	ME3681	CAD/CAM Laboratory	CAD/CAM L	Mr.K.Shanmuga elango
08	MECH	ME3682	Heat Transfer Laboratory	HTL	Mr.M.Sivamanikandan
09	MECH	NIL	Lib/Net & Seminar		Mr.R.Sasikumar

Class committee chair person	Dr.D.Om murugadhasan
Class advisor	Mr.R.Sasikumar
Student Representative	Prem kumar

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

FILE NO.: SACET/MECH/FIL/003-001

PREPARED BY

VERIFIED BY
REV. NO. 00
Head of the Department,
Dept. of Mechanical Engineering,

Dr.R.AROKIADASS, M.E., Ph.D.,
APPROVED BY
Principal
EFFECTIVE DATE: 06.10.2017
St.Anne's College of Engineering & Technology.
ANGUCHETTPALAYAM



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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

Class Room No.: MB 106

Year/Semester : IV/VIII

Batch: 2020- 2024

Term: Jan 2024 – May 2024

Day	09.15 A.M	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M
	-	-	-	-	-	-	-	-	-	-
	10.10 A.M	10.25 A.M	11.20 A.M	12.15 P.M	01.00 P.M	01.55 P.M	02.45 P.M	02.55 P.M	03.45 P.M	04.30 P.M
	1		2	3	01.00 P.M	4	5		6	7
Monday	MG8091(ED)	BREAK	MG8591(POM)	Lib/Net	LUNCH BREAK	COMM	MG8591(POM)	BAREK	MG8091(ED)	SEMINAR
Tuesday	MG8591(POM)		MG8091(ED)	COUNSELLING		MG8591(POM)	Lib/Net		MG8091(ED)	COMM
Wednesday	MG8091(ED)		MG8591(POM)	Lib/Net		ME8811(PROJECT)			ME8811(PROJECT)	
Thursday	ME8811(PROJECT)		ME8811(PROJECT)			ME8811(PROJECT)			ME8811(PROJECT)	
Friday	ME8811(PROJECT)		ME8811(PROJECT)			ME8811(PROJECT)			ME8811(PROJECT)	
1 st Saturday	WORKSHOP / SEMINAR				WEBINAR / GUEST LECTURE					
4 th Saturday	09.15 A.M	10.45 A.M	11.00 A.M		12.30 P.M	01.15 P.M		02.45 P.M	03.00 P.M	
	-	-	-		-	-		-	-	
	10.45 A.M	11.00 A.M	2.30 P.M		01.15 P.M	2.45 P.M		03.00 P.M	4.30 P.M	
		BREAK			LUNCH			BREAK		

S. No.	Dept.	Sub. Code	Subject Name	Acronm	Staff Name
01	MECH	MG8091	Entrepreneurship Development	POM	Mr.K.Saravanan
02	MECH	MG8591	Principles of Management	ED	Mr.Sivamanikandan.M
03	MECH	ME8811	Project Work	PRO	Dr.D.Om murugadhasan
04	MECH	Nil	Counselling	Nil	Mr.Jayakumar.R
05	MECH	Nil	Lib/Net	Nil	Mr.Sivamanikandan.M
06	MECH	Nil	Seminar	Nil	Mr.p.murugan
07	MECH	Nil	Comm	Nil	Sr.Josephine mery

Class committee chair person	Dr.D.Om murugadhasan
Class advisor	Mr.Sivamanikandan
Student representative(s)	Aravindhan

Lecture Hour	50 & 55 Mins.
Break	15 & 10 Mins.
Lunch	45 Mins.

FILE NO.: SACET/MECH/FIL/003-001

PREPARED BY

VERIFIED BY
REV. NO. 00
Head of the Department,
Dept. of Mechanical Engineering.

APPROVED BY
Principal,
ANGUCHETTYPALAYAM,
Panruti (T.K).



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

**DEPARTMENT OF SCIENCE AND HUMANITIES
OVERALL TIME TABLE (MAR 2024 - JULY 2024)**

Time		9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm		
Day / period	YEAR / SEM	1		2	3		4	5		6	7		
Mon	I/02 CSE	SNM(MA3251)	Tea break	PE – II(HS3252)	BEEE(BE3251)	Lunch	EPL(GE3271)		Tea break	EPL(GE3271)			
	I/02 ECE	SNM(MA3251)		PEE(PH3254)	PE – II(HS3252)		EG(GE3251)			LIB	PE – II(HS3252)		
	I/02 MECH	MS(PH3251)		BEEE(BE3251)	SNM(MA3251)		SNM(MA3251)	MS(PH3251)		EG(GE3251)			
	I/02 EEE	SNM(MA3251)		ECA(EE3251)	PE – II(HS3252)		EG(GE3251)			PEE(PH3202)	BCME(BE3255)		
	I/02 AIML	SNM(MA3251)		BEEE(BE3251)	PIS(PH3256)		PC(CS3251)	SNM(MA3251)		EG(GE3251)			
Tue	I/02 CSE	PE – II(HS3252)		SNM(MA3251)	PIS(PH3256)		PCL(CS3271)			PCL(CS3271)		SNM(MA3251)	SNM(MA3251)
	I/02 ECE	TT(GE3252)		EG(GE3251)			EIE(BE3254)	CA(EC3251)		EPL(GE3271)		EPL(GE3271)	
	I/02 MECH	BEEE(BE3251)		MS(PH3251)	PE – II(HS3252)		EPL(GE3271)			BCME(BE3255)	ECA(EE3251)	SNM(MA3251)	SNM(MA3251)
	I/02 EEE	PEE(PH3202)		EG(GE3251)			EPL(GE3271)			CL(GE3272)		EPL(GE3271)	
	I/02 AIML	BEEE(BE3251)		SNM(MA3251)	PC(CS3251)		EPL(GE3271)			BEEEL(BE3271)		EPL(GE3271)	
Wed	I/02 CSE	PIS(PH3256)		EG(GE3251)			EPL(GE3271)			BEEEL(BE3271)		EPL(GE3271)	
	I/02 ECE	EIE(BE3254)		SNM(MA3251)	EIE(BE3254)		EPL(GE3271)			PCL(CS3271)		EPL(GE3271)	
	I/02 MECH	PE – II(HS3252)		SNM(MA3251)	MS(PH3251)		BEEEL(BE3271)			PCL(CS3271)		EPL(GE3271)	
	I/02 EEE	TT(GE3252)		BCME(BE3255)	ECA(EE3251)		EPL(GE3271)			PCL(CS3271)		EPL(GE3271)	
	I/02 AIML	PE – II(HS3252)		PIS(PH3256)	SNM(MA3251)		EPL(GE3271)			PCL(CS3271)		EPL(GE3271)	
Thur	I/02 CSE	BEEE(BE3251)	PC(CS3251)	TT(GE3252)	EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				
	I/02 ECE	PE – II(HS3252)	SNM(MA3251)	CA(EC3251)	EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				
	I/02 MECH	TT(GE3252)	EG(GE3251)		EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				
	I/02 EEE	PE – II(HS3252)	SNM(MA3251)	PEE(PH3202)	EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				
	I/02 AIML	TT(GE3252)	EG(GE3251)		EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				
Fri	I/02 CSE	PC(CS3251)	SNM(MA3251)	PC(CS3251)	EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				
	I/02 ECE	CA(EC3251)	EG(GE3251)		EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				
	I/02 MECH	SNM(MA3251)	LIB	PE – II(HS3252)	EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				
	I/02 EEE	ECA(EE3251)	EG(GE3251)		EPL(GE3271)		PCL(CS3271)		EPL(GE3271)				



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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2023- 2027

Class Room No.: AB 108

Year/Semester : I/02 CSE

Term: Mar 2024 – July 2024

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	PIS(PH3256)	BREAK	PE – II(HS3252)	BEEE(BE3251)	LUNCH BREAK	EPL(GE3271)		BREAK	EPL(GE3271)	
Tuesday	PE – II(HS3252)		PIS(PH3256)	SNM(MA3251)		PCL(CS3271)			PCL(CS3271)	
Wednesday	SNM(MA3251)		EG(GE3251)			CL(GE3272)			CL(GE3272)	
Thursday	BEEE(BE3251)		PC(CS3251)	TT(GE3252)		SNM(MA3251)	SNM(MA3251)		EG(GE3251)	
Friday	PC(CS3251)		PIS(PH3256)	PC(CS3251)		BEEE(BE3251)	SNM(MA3251)		EG(GE3251)	
1 st Saturday	SEMINAR/ GUEST LECTURE				MOTIVATION/AWARENESS PROGRAMME					
4 th Saturday	09.15 am – 10.45 am	10.45 am – 11.00 am	11.00 am – 12.30 pm	12.30 pm - 01. 15 pm	01.15 PM – 02.45 PM	02.45 PM - 03.00 PM	03.00 PM – 04.30 PM			
	SPOKEN ENGLISH	BREAK	COUNSELLING	LUNCH	APTITUDE	BREAK	SPORTS			

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3252	PE - II	Professional English - II	Dr. D. Sampathkumar
02	S&H	MA3251	SNM	Statistics and Numerical Methods	Mr. V. Prakash
03	S&H	PH3256	PIS	Physics for Information Science	Mr. K. Rackesh Jawaher
04	EEE/ECE	BE3251	BEEE	Basic Electrical and Electronics Engineering	Mr. S. Prabakaran / Mr. S. Durairaj
05	MECH	GE3251	EG	Engineering Graphics	Mr. K. Shanmuga Elango
06	CSE	CS3251	PC	Programming in C	Ms. T. Gayathri
07	S&H	GE3252	TT	Tamils and Technology	Dr. M. Arockia Mary
08	EEE/MECH	GE3271	EPL	Engineering Practices Laboratory	Dr. V. Shanmugam / Sr. A. Josephine Mary
09	CSE	CS3271	PCL	Programming in C Laboratory	Ms. T. Gayathri
10	S&H	GE3272	CL	Communication Laboratory	Dr. D. Sampathkumar

Class committee chair person	Mrs. S. Ramya
Class advisor	Mr. V. Prakash
Class representative(s)	Mr. G.Arish

PREPARED BY

VERIFIED BY

DEPARTMENT OF S & H.

St. Anne's College of Engineering & Technology

Lecture Hour	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

APPROVED BY
 DR. R. AROCKIA MARY, Ph.D.,
 Principal,
 St. Anne's College of Engineering & Technology



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2023- 2027

Class Room No.: AB 205

Year/Semester: I/02 EEE

Term: Mar 2024 – July 2024

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	TT(GE3252)	BREAK	SNM(MA3251)	PE- II(HS3252)	LUNCH BREAK	EG(GE3251)		BREAK	BCME(BE3255)	SNM(MA3251)
Tuesday	PE-II(HS3252)		SNM(MA3251)	PEE(PH3202)		ECA(EE3251)	BCME(BE3255)		EG(GE3251)	
Wednesday	PEE(PH3202)		BCME(BE3255)	ECA(EE3251)		EPL(GE3271)			EPL(GE3271)	
Thursday	SNM(MA3251)		PEE(PH3202)	ECA(EE3251)		ECL(EE3271)			ECL(EE3271)	
Friday	ECA(EE3251)		EG(GE3251)			CL(GE3272)			CL(GE3272)	
1 st Saturday	SEMINAR/ GUEST LECTURE				MOTIVATION/AWARENESS PROGRAMME					

4 th Saturday	09.15 A.M – 10.45 A.M	10.45 A.M– 11.00 A.M	11.00 A.M – 12.30 P.M	12.30 P.M - 01. 15 P.M	01.15 P.M – 02.45 P.M	02.45 P.M - 03.00 P.M	03.00 P.M – 04.30 P.M
		COUNSELLING	BREAK	SPORTS	LUNCH	SPOKEN ENGLISH	BREAK

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3252	PE - II	Professional English - II	Dr. P. Albert Raj
02	S&H	MA3251	SNM	Statistics and Numerical Methods	Dr. M. Kavitha Mayilvaganan
03	S&H	PH3202	PEE	Physics for Electrical Engineering	Mr. K. Rackesh Jawaher
04	MECH	BE3255	BCME	Basic Civil and Mechanical Engineering	Mr. R. Sasikumar
05	MECH	GE3251	EG	Engineering Graphics	Mr. P. Murugan
06	EEE	EE3251	ECA	Electric Circuit Analysis	Mr. A. Sundara Pandiyan
07	S&H	GE3252	TT	Tamils and Technology	Dr. M. Arockia Mary
08	ECE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mr. S. Durairaj /Mr. P. Murugan
09	EEE	EE3271	ECL	Electric Circuits Laboratory	Mr. A. Sundara Pandiyan
10	S&H	GE3272	CL	Communication Laboratory	Dr. P. Albert Raj

Class committee chair person	Mrs. S. Ramya
Class advisor	Dr. P. Albert Raj
Class representative(s)	Mr. S. Jeeva

Lecture Hour:	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY

VERIFIED BY

DEPARTMENT OF S & H.

St. Anne's College of Engineering & Technology

APPROVED BY

Dr. P. Albert Raj
Principal
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2023- 2027

Class Room No.: AB 109

Year/Semester: I/02 ECE

Term: Mar 2024 – July 2024

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	TT(GE3252)	BREAK	SNM(MA3251)	PE- II(HS3252)	LUNCH BREAK	EG(GE3251)		BREAK	PEE(PH3254)	SNM(MA3251)
Tuesday	PE-II(HS3252)		SNM(MA3251)	CA(EC3251)		EIE(BE3254)	CA(EC3251)		EG(GE3251)	
Wednesday	EIE(BE3254)		PEE(PH3254)	EIE(BE3254)		EPL(GE3271)			EPL(GE3271)	
Thursday	SNM(MA3251)		CAL (EC3271)			LIB	PEE(PH3254)		COUNSELLING	CA(EC3251)
Friday	CA(EC3251)		EG(GE3251)			CL(GE3272)			CL(GE3272)	
1 st Saturday	SEMINAR/ GUEST LECTURE				MOTIVATION/AWARENESS PROGRAMME					

4 th Saturday	09.15 A.M – 10.45 A.M	10.45 A.M– 11.00 A.M	11.00 A.M – 12.30 P.M	12.30 P.M - 01. 15 P.M	01.15 P.M – 02.45 P.M	02.45 P.M - 03.00 P.M	03.00 P.M – 04.30 P.M
	CULTURAL	BREAK	SPORTS	LUNCH	SPOKEN ENGLISH	BREAK	APTITUDE

S.No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3252	PE - II	Professional English - II	Dr. P. Albert Raj
02	S&H	MA3251	SNM	Statistics and Numerical Methods	Dr. M. Kavitha Mayilvaganan
03	S&H	PH3254	PEE	Physics for Electronics Engineering	Mr. K. Rackesh Jawaher
04	EEE	BE3254	EIE	Electrical and Instrumentation Engineering	Mr. S. Prabakaran
05	MECH	GE3251	EG	Engineering Graphics	Mr. P. Murugan
06	ECE	EC3251	CA	Circuit Analysis	Mrs. A. Samadhanapriya
07	S&H	GE3252	TT	Tamils and Technology	Dr. M. Arockia Mary
08	ECE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mr. S. Durairaj /Mr. P. Murugan
09	ECE	EC3271	CAL	Circuit Analysis Laboratory	Mrs. A. Samadhanapriya
10	S&H	GE3272	CL	Communication Laboratory	Dr. P. Albert Raj

Class committee chair person	Mrs. S. Ramya
Class advisor	Dr. M. Kavitha Mayilvaganan
Class representative(s)	Ms.K.Sriranjani

Lecture Hour:	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY
22/3/24

VERIFIED BY
22/3/24

Principal
APPROVED BY
St. Anne's College of Engineering & Technology.
ANGUCHETTYPALAYAM



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)

Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2023- 2027

Class Room No.: AB 206

Year/Semester: I/02 MECH

Term: Mar 2024 – July 2024

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	SNM(MA3251)	BREAK	BEEE(BE3251)	LIB	LUNCH BREAK	MS(PH3251)	SNM(MA3251)	BREAK	EG(GE3251)	
Tuesday	BEEE(BE3251)		EG(GE3251)			EPL(GE3271)			EPL(GE3271)	
Wednesday	TT(GE3252)		CL(GE3272)			BEEEL(BE3271)			BEEEL(BE3271)	
Thursday	PE – II(HS3252)		SNM(MA3251)	COUNSELLING		EG(GE3251)			CL(GE3272)	
Friday	MS(PH3251)		SNM(MA3251)	PE – II(HS3252)		BEEE(BE3251)	MS(PH3251)		SNM(MA3251)	NET [ONLINE COURSE]
1 st Saturday	SEMINAR/ GUEST LECTURE					Motivation/Awareness Programme				
4 th Saturday	09.15 am – 10.45 am	10.45 am– 11.00 am	11.00 am – 12.30 pm		12.30 pm - 01. 15 pm	01.15 PM – 02.45 PM	02.45 PM - 03.00 PM	03.00 PM – 04.30 PM		
	SPORTS	BREAK	APTITUDE		LUNCH	CULTURAL	BREAK	SPOKEN ENGLISH		

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3252	PE - II	Professional English - II	Dr. D. Sampathkumar
02	S&H	MA3251	SNM	Statistics and Numerical Methods	Mr. N. Syed Mubarak
03	S&H	PH3251	MS	Materials Science	Mr. K. Rackesh Jawaher
04	EEE/ECE	BE3251	BEEE	Basic Electrical and Electronics Engineering	Mrs. T. Arthi/ Mrs. A. Samadhanapriya
05	MECH	GE3251	EG	Engineering Graphics	Dr. D. Ommurugadhan
06	S&H	GE3252	TT	Tamils and Technology	Dr. M. Arockia Mary
07	ECE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mr. S. Durairaj /Mr. R. Jayakumar
08	EEE	BE3271	BEEEL	Basic Electrical and Electronics Engineering	Mrs. T. Arthi
09	S&H	GE3272	CL	Communication Laboratory	Dr. P. Albert Raj

Class committee chair person	Mrs. S. Ramya
Class advisor	Dr. D. Sampathkumar
Class representative(s)	Mr. S. Ajanthan

Lecture Hour	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY

VERIFIED BY

DEPARTMENT OF S & H.

DR. R. AROKIA DASS, M.E., Ph.D.
APPROVED BY
Anna's College of Engineering & Technology,
ANGUCHETTYPALAYAM.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2023- 2027

Class Room No.: AB 206

Year/Semester: I/02 AIML

Term: Mar 2024 – July 2024

Day	9.15 am-10.10am	10.10am-10.25am	10.25am-11.20am	11.20am-12.15pm	12.15pm-1.00 pm	01.00pm-1.55 pm	1.55pm-2.45pm	02.45pm-02.55pm	02.55pm-03.45pm	3.45pm-4.30pm
	1		2	3		4	5		6	7
Monday	SNM(MA3251)	BREAK	BEEE(BE3251)	PIS(PH3256)	LUNCH BREAK	PC(CS3251)	SNM(MA3251)	BREAK	EG(GE3251)	
Tuesday	BEEE(BE3251)		EG(GE3251)			EPL(GE3271)			EPL(GE3271)	
Wednesday	TT(GE3252)		CL(GE3272)			PCL(CS3271)			PCL(CS3271)	
Thursday	PE – II(HS3252)		SNM(MA3251)	PIS(PH3256)		EG(GE3251)			CL(GE3272)	
Friday	PC(CS3251)		SNM(MA3251)	PE – II(HS3252)		BEEE(BE3251)	PC(CS3251)		SNM(MA3251)	PIS(PH3256)
1 st Saturday	SEMINAR/ GUEST LECTURE					Motivation/Awareness Programme				
4 th Saturday	09.15 am – 10.45 am	10.45 am– 11.00 am	11.00 am – 12.30 pm		12.30 pm - 01. 15 pm	01.15 PM – 02.45 PM		02.45 PM - 03.00 PM	03.00 PM – 04.30 PM	
	SPORTS	BREAK	APTITUDE		LUNCH	COUNSELLING		BREAK	SPOKEN ENGLISH	

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3252	PE - II	Professional English - II	Dr. D. Sampathkumar
02	S&H	MA3251	SNM	Statistics and Numerical Methods	Mr. N. Syed Mubarak
03	S&H	PH3256	PIS	Physics for Information Science	Mr. K. Rackesh Jawaher
04	EEE/ECE	BE3251	BEEE	Basic Electrical and Electronics Engineering	Mrs. T. Arthi/ Mrs. A. Samadhanapriya
05	MECH	GE3251	EG	Engineering Graphics	Dr. D. Ommurugadhan
06	CSE	CS3251	PC	Programming in C	Ms. S. Abinaya
07	S&H	GE3252	TT	Tamils and Technology	Dr. M. Arockia Mary
08	ECE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mr. S. Durairaj /Mr. R. Jayakumar
09	CSE	CS3271	PCL	Programming in C Laboratory	Ms. S. Abinaya
10	S&H	GE3272	CL	Communication Laboratory	Dr. P. Albert Raj

Class committee chair person	Mrs. S. Ramya
Class advisor	Mr. N. Syed Mubarak
Class representative(s)	Ms. A. Praveena

Lecture Hour	50 Mins.
Break	15 Mins.
Lunch	45 Mins.

PREPARED BY

VERIFIED BY

DEPARTMENT OF S & H.

APPROVED BY
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM



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Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai

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ANGUCHETYPALAYAM, PANRUTI – 607 106.

ATTENDANCE & ASSESSMENT RECORD (AAR)

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

ANGUCHETTPALAYAM, PANRUTI - 607 106.



ATTENDANCE AND ASSESSMENT RECORD

Name of the Staff :.....A. SUNDARA PANDIYAN.....

Department of the Staff :.....EEE.....

Semester / Subject :.....D/ECA.....

Period :.....2023-2024.....



EE3251

ELECTRIC CIRCUIT ANALYSIS

LTPC
3104

COURSE OBJECTIVES:

- To introduce electric circuits and its analysis
- To provide key concepts to analyze and understand electrical circuits
- To impart knowledge on solving circuit equations using network theorems
- To educate on obtaining the transient response of circuits.
- To introduce the phenomenon of resonance in coupled circuits.
- To introduce Phasor diagrams and analysis of single & three phase circuits

UNIT I

BASIC CIRCUITS ANALYSIS

9+3

Fundamentals concepts of R, L and C elements-Energy Sources- Ohm's Law -Kirchhoff's Laws - DC Circuits - Resistors in series and parallel circuits - A.C Circuits - Average and RMS Value - Complex Impedance - Phasor diagram - Real and Reactive Power, Power Factor, Energy -Mesh current and node voltage methods of analysis D.C and A.C Circuits.

UNIT II NETWORK REDUCTION AND THEOREMS FOR DC AND AC CIRCUITS 9+3

Network reduction: voltage and current division, source transformation - star delta conversion. Theorems - Superposition, Thevenin's and Norton's Theorem - Maximum power transfer theorem - Reciprocity Theorem - Millman's theorem- Tellegen's Theorem-Statement, application to DC and AC Circuits.

UNIT III

TRANSIENT RESPONSE ANALYSIS

9+3

Introduction - Laplace transforms and inverse Laplace transforms- standard test signals -Transient response of RL, RC and RLC circuits using Laplace transform for Source free, Step input and Sinusoidal input.

UNIT IV

RESONANCE AND COUPLED CIRCUITS 9+3

Series and parallel resonance -frequency response - Quality factor and Bandwidth - Self and mutual inductance - Coefficient of coupling - Dot rule-Analysis of coupled circuits- Single Tuned circuits.

UNIT V

THREE PHASE CIRCUITS

9+3

Analysis of three phase 3-wire and 4-wire circuits with star and delta connected loads, balanced and unbalanced - phasor diagram of voltages and currents - power measurement in three phase circuits- Power Factor Calculations.

TOTAL: 60 PERIODS

TEXT BOOKS:

- William H. Hayt Jr, Jack E. Kemmerly and Steven M. Durbin, "Engineering Circuits Analysis", McGraw Hill publishers, 9th edition, New Delhi, 2020. 54
- Charles K. Alexander, Mathew N.O. Sadiku, "Fundamentals of Electric Circuits", Second Edition, McGraw Hill, 2019.
- Allan H. Robbins, Wilhelm C. Miller, "Circuit Analysis Theory and Practice", Cengage Learning India, 2013.

REFERENCES

- Chakrabarti A, "Circuits Theory (Analysis and synthesis), Dhanpat Rai & Sons, New Delhi, 2020.
- Joseph A. Edminister, Mahmood Nahvi, "Electric circuits", Schaum's series, McGraw-Hill, First Edition, 2019.
- M E Van Valkenburg, "Network Analysis", Prentice-Hall of India Pvt Ltd, New Delhi, 2015.
- Richard C. Dorf and James A. Svoboda, "Introduction to Electric Circuits", 7th Edition, John Wiley Sons, Inc. 2018.
- Sudhakar A and Shyam Mohan SP, "Circuits and Networks Analysis and Synthesis", McGrawHill, 2015.

Name of the Staff : A. SUNDARA PANDIYAN

Department of the Staff : EEE

Department of the Student : EEE(S+H)

Semester : II

Subject Code & Name : EE3251 / ECA Electric circuit Analysis

Period From : MARCH to MAY 2024

To be Signed at the end of the each Assessment

Assessment Report	I	II	
Assessment Date	29/4/24	7/6/24	
Report Due on	30/4/24	8/6/24	
Signature - HoD of Students with Date			

To be Signed at the end of the Semester

Staff in - charge	HoD of Staff	HOD of Students	Principal

ATTENDANCE

S No.	Reg. No.	Name
1	4212310 5001	ANTONY JOHNSON
2	5002	GRAYSON RAS
3	5003	JEEVA.S
4	5004	JERVIN.M
5	5005	KAJENDIRAN
6	5006	KAMALRAJ.D
7	5007	KISHORE.M
8	5008	MANDJKUMAR.S
9	5009	NAYANTHARA
10	5000	PRASANNA
11	5011	RAGUL.E
12	5012	RAJEEV.R
13	5013	SAMDANI.A
14	5014	SHANKAR.
15	5015	SIVAMANI.K
16	5016	VINDTHKUMAR
17	5017	YUVAN.K.
No. of Absentees		
Initial		

	7	8	9	15	16	17	10	21	22	23	24	25	26	27	28	29	30	31
	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
	3	3	3	3	1	1	4	3	1	2	3	4	3	3	1			
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	a	a	a	a	a	1	a	a	a	1	1	1	a	a	a	a	a	a
4	1	1	1	1	a	a	1	1	1	1	a	1	1	1	1	1	1	1
5	1	1	1	1	a	1	a	a	1	1	1	a	1	a	a			
6	1	1	1	1	1	1	r	a	1	1	a	a	1	1	a			
7	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	a
8	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	a
9	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	a
10	1	1	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1
11	1	1	1	1	a	1	1	a	1	1	1	1	1	1	1	1	1	a
12	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a	a
13	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
14	1	1	1	1	a	1	1	1	1	1	1	a	1	1	1	1	1	a
15	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	1	1
17	1	1	1	1	1	a	1	1	1	1	1	1	1	1	1	1	1	a
	2	2	2	2	7	5	5	2	3	1	1	3	5	2	4	9		
	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8

ATTENDANCE

	2	2	2	2	2	2	2	2	2	5	5	5	5					
	5	5	5	5	5	5	5	5	5	6	6	6	6					
	1	2	3	4	5	6	7	8	4	5	6	7						
1	1	1	1	1	1	1	1	1	1	1	1	1	1					
2	1	1	1	1	1	1	1	1	1	1	1	1	1					
3	a	a	a	a	a	a	a	a	a	a	a	a	a					
4	1	1	1	1	1	1	1	1	1	1	1	1	1					
5	1	1	1	1	1	1	1	1	1	1	1	1	1					
6	1	1	1	1	1	1	1	1	1	1	1	1	1					
7	1	1	1	1	1	1	1	1	1	1	1	1	1					
8	1	1	1	1	1	1	1	1	1	1	1	1	1					
9	1	1	1	1	1	1	1	1	1	1	1	1	1					
10	1	1	1	1	1	1	1	1	1	1	1	1	1					
11	1	1	1	1	1	1	1	1	1	1	1	1	1					
12	a	a	a	a	a	a	a	a	a	a	a	a	a					
13	1	1	1	1	1	1	1	1	1	1	1	1	1					
14	1	1	1	1	1	1	1	1	1	1	1	1	1					
15	1	1	1	1	1	1	1	1	1	1	1	1	1					
16	1	1	1	1	1	1	1	1	1	1	1	1	1					
17	1	1	1	1	1	1	1	1	1	1	1	1	1					
	2	2	2	2	2	2	2	2	2	2	2	2	2					
	8	8	8	8	8	8	8	8	8	8	8	8	8					

Assessment		
Total (40)	CIA-1	CIA-2
	56	42
	53	70
	0	0
	62	60
	48	40
	41	41
	46	47
	66	70
	82	84
	64	52
	62	57
	0	0
	70	59
	70	40
	75	83
	70	77
	58	50

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			BASIC Circuit Analysis	
1	12/3/24	5	Fundamental concepts of R, L,	K1
2	13/3/24	3	C elements	
3	14/3/24	3	Energy sources - Ohm's Law	K1
4	15/3/24	1	Kirchoff's Law - KVL, KCL	K4
5	18/3/24	4	DC circuits / AC circuits	
6	20/3/24	3	Kirchoff Law - KVL, KCL, DC	K4
7	21/3/24	3	Circuits / AC circuits	
8	22/3/24	1	Resistors in Series Parallel	K4
9	26/3/24	4	Circuits - AC circuits.	
10	27/3/24	3	KVL, KCL - AC/DC circuits	K4
11	28/3/24	3	AC circuits - Average and RMS value, complex In	K3
12	21/4/24	5	Phasor diagram, Real & Reactive Power, Power factor Max. current & nodal voltage method analysis for AC/DC	K4

* BT- Bloom's Taxonomy, TA-Teaching Aids

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T1	12/3/24	5		BB	<i>[Signature]</i>
	13/3/24	3		BB	<i>[Signature]</i>
T1	14/3/24	3		BB	<i>[Signature]</i>
T1	15/3/24	1		BB	<i>[Signature]</i>
	19/3/24	4			
T1	20/3/24	3		BB	<i>[Signature]</i>
	21/3/24	3			
T1	22/3/24	1		BB	<i>[Signature]</i>
	26/3/24	4			
T1	27/3/24	3		BB	<i>[Signature]</i>
T1	28/3/24	3		BB	<i>[Signature]</i>
T1	21/4/24	5		BB	<i>[Signature]</i>

29/3/24

RECORD OF

S. No.	Class Planned		Topic Name network Reduction & Theorms for AC & DC CIRCUITS.	BT
	Date	Period		
	3/4/24	3	Network Reduction - voltage and current division	K ₄
	4/4/24	3		
	5/4/24	1	Source Transformation.	K ₂
	8/4/24	4	Star-Delta conversation.	K ₅
	10/4/24	3	Superposition Theorem	K ₂
	11/4/24	3		
			Thevenin's Theorem.	K ₂
	12/4/24	1	Norton's Theorem.	K ₂
	16/4/24	4		
	17/4/24	3	Maximum Power Transfer Thrm Δ	K ₂
	18/4/24	3		
			Reciprocity Theory.	K ₂
	19/4/24	1	Milliman & Tellegan Theorem.	K ₂
	23/4/24	4	Statement, application to DC & AC circuits.	K ₅

* BT- Bloom's Taxonomy, TA-Teaching Aids

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
	3/4/24	3	-	BB	
T ₁	4/4/24	3		BB	
T ₁	5/4/24	1		BB	
T ₁	10/4/24	3		BB	
T ₁	12/4/24	1		BB	
T ₁	13/4/24	1		BB	
T ₁	15/4/24	6		BB	
T ₁	18/4/24	3		BB	
T ₁	23/4/24	3		BB	
T ₁	24/4/24	3		BB	
	25/4/24	3			
T ₁	30/4/24	3		BB	

19/4

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			Transient Response Analysis	
			Introduction	
	24/4/24	3	Series - Parallel Resonance.	K ₃
	25/4/24	3	Laplace Transforms and	K ₂
	29/4/24	3	Inverse Laplace transforms	K ₂
	30/4/24	4	Standard Test signals.	K ₁
	2/5/24	3	Transient Response of RL Circuits	K ₃
	8/5/24	1	Transient Response of RC	K ₃
	4/5/24	3	Circuits	
	7/5/24	4	Transient Response of RLC ckt	K ₂
	8/5/24	3	using Laplace transform.	
	9/5/24	3		
	10/5/24	1	Step and Sinusoidal input	K ₃
	15/5/24	3		

* BT- Bloom's Taxonomy, TA-Teaching Aids

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T ₁	24/4/24	3	-	BB	SR
T ₂	25/4/24	3	-	BB	SR
T ₁	29/4/24	3	-	BB	SR
T ₁	30/4/24	4	-	BB	SR
T ₁	2/5/24	3	-	BB	SR
T ₁	3/5/24	1	-	BB	SR
	4/5/24	3			
T ₁	7/5/24	4	-	BB	SR
	8/5/24	3		BB	SR
	9/5/24	3		BB	SR
T ₁	10/5/24	1	-	BB	SR
	15/5/24	3		BB	SR

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			<i>Resonance & coupled circuits</i>	
	16/5/24	3	Series and parallel Resonance	K2
	17/5/24	10	Frequency Response	K1
	21/5/24	A	Quality factor &	K2
	22/5/24	3	Bandwidth	
	24/5/24	1	Self and Mutual	K2
	24/5/24	2,3	Inductance	
	28/5/24	4	coefficient of coupling	K3
	29/5/24	3		
	30/5/24	B	Dot rule Analysis of	K3
	31/5/24	1	coupled circuits	
	2/6/24	3,1	Single Tuned	K2
		2,2	Circuits	

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T1	16/5/24	3	—	BB	82
T1	17/5/24	1	—	BB	82
T1	21/5/24	4	—	BB	82
	22/5/24	3	—	BB	
T1	24/5/24	1,2,3	—	BB	82
T1	28/5/24	4	—	BB	82
	29/5/24	3	—	BB	
T1	30/5/24	3	—	BB	82
	31/5/24	1	—	BB	
T1	2/6/24	1,2	—	BB	82
		3,1		BB	

* BT- Bloom's Taxonomy, TA-Teaching Aids

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			3 ϕ circuits.	
	2/5/24	2, 3	Analysis of 3 ϕ , 3 wire circuits with	K ₂
	2/5/24	4, 5	Star delta connected loads	K ₁
	2/5/24	6, 7	Balanced and unbalanced circuits.	K ₃
	2/5/24	8	Phasor diagram of	K ₃
	5/6/24	4	voltages and currents.	
	5/6/24	5	Power Measurement in	K ₂
	5/6/24	6	3 ϕ A circuits.	K ₂
	5/6/24	7, 8	Power factor Calculations	K ₂

* BT- Bloom's Taxonomy, TA-Teaching Aids

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
T ₁	2/5/24	2, 3	-	BB	<i>[Signature]</i>
T ₁	2/5/24	4, 5	-	BB	<i>[Signature]</i>
T ₁	2/5/24	6, 7	-	BB	<i>[Signature]</i>
T ₁	2/6/24	8	-	BB	<i>[Signature]</i>
	5/6/24	4	-	BB	<i>[Signature]</i>
T ₁	5/6/24	5	-	BB	<i>[Signature]</i>
T ₁	5/6/24	6	-	BB	<i>[Signature]</i>
T ₁	5/6/24	7, 8	-	BB	<i>[Signature]</i>

Time Table

PERIOD DAY	1	2	3	4	5	6	7	8
Monday								-
Tuesday				ECA				-
Wednesday			ECA					-
Thursday			ECA	←	E C	←	→	-
Friday	ECA							-

Unit Completion Details

Unit No.	Unit Description	Start Date	Finish Date	No. of Hours
1	Basic circuit Analysis	12/3/24	22/4/24	12
2	Network Reduction Theorems for AC & DC circuits	3/4/24	23/4/24	12
3	Transient Response Analysis	24/4/24	15/5/24	12
4	Resonance & coupled circuits	16/5/24	2/6/24	12
5	Three Phase circuits	2/6/24	5/6/24	12

ASNL
Subject In-Charge

K S J
HoD of Students

P. Handa
Principal



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai

Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI - 607 106.

Course Outcome: Electric Circuit Analysis

CO No.	COURSE OUTCOME	Knowledge Level
CO 1	Explain circuit's behavior using circuit laws.	K4
CO 2	Apply mesh analysis/ nodal analysis / network theorems to determine behavior of the given DC and AC circuit	K3
CO 3	Compute the transient response of first order and second order systems to step and sinusoidal input	K3
CO 4	Compute power, line/ phase voltage and currents of the given three phase circuit	K4
CO 5	Explain the frequency response of series and parallel RLC circuits	K2
CO 6	Explain the behavior of magnetically coupled circuits characteristics and to design & analyze the low power SMPS	K2

CO - PO Mapping

Program Outcome	Course Outcome					
	CO 1	CO 2	CO 3	CO 4	CO 5	CO 6
PO 1	3	3	3	3	3	3
PO 2	3	3	3	3	3	3
PO 3	3	3	3	3	3	3
PO 4	2	3	3	3	3	3
PO 5	2	2	2	2	2	2
PO 6	-	-	-	-	-	-
PO 7	2	2	2	2	2	2
PO 8	1	1	1	1	1	1
PO 9	-	-	-	-	-	-
PO 10	-	-	-	-	-	-
PO 11	-	-	-	-	-	-
PO 12	3	3	3	3	3	3
PSO 1	3	3	3	3	3	3
PSO 2	3	3	3	3	3	3
PSO 3	3	3	3	3	3	3

Regulation 2021: 1 - low, 2 - medium, 3 - high, '-' - no correlation

Teaching Aids (Should be written in Log Book)

BB- Black Board	OHP- Over Head Projector	PPT - Power Point	L1 - Lecture 1
T1 - Tutorial 1	A1- Assignment 1	Tx1 - Text Book 1	Rx1 - Reference Book 1
M - Model and Demo	V- Video Lecture	A- Animation	