



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

ACADEMIC YEAR
2024-2025



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTPALAYAM, PANRUTI – 607 106.

INDEX

ODD SEMESTER

S. No.	Contents
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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ANGUCHETYPALAYAM, PANRUTI – 607 106.

ANNA UNIVERSITY ACADEMIC SCHEDULE



CENTRE FOR ACADEMIC COURSES
ANNA UNIVERSITY, CHENNAI – 600 025

ACADEMIC SCHEDULE (NON-AUTONOMOUS AFFILIATED COLLEGES)

UNDERGRADUATE PROGRAMMES (FT/PT) (August – December 2024)

S. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	III, V, VII	12.08.2024	22.11.2024	02.12.2024
2.	B.E. / B. Tech (Part-Time)	III, V, VII			
3.	B.Arch. (Full-Time)	III, V, VII, IX			
Re-opening day for next Academic Session (Jan – May 2025 Session)					20.01.2025

Timetable Day order for 'SATURDAYS', declared as 'Working days' is given in the following table.

S. No.	Date & Day
1.	31.08.2024 – Monday
2.	21.09.2024 – Tuesday
3.	28.09.2024 – Wednesday
4.	05.10.2024 – Thursday
5.	19.10.2024 – Friday
6.	02.11.2024 – Monday
7.	09.11.2024 – Tuesday
8.	16.11.2024 – Wednesday

DIRECTOR



CENTRE FOR ACADEMIC COURSES
ANNA UNIVERSITY, CHENNAI – 600 025



ACADEMIC SCHEDULE (NON-AUTONOMOUS AFFILIATED COLLEGES)

UNDERGRADUATE PROGRAMMES (September – December 2024)

S. No.	Programme	Semester	Commencement of Induction Programme	Commencement of Classes	Last working day	Commencement of End Semester Examinations
1.	B.E. / B.Tech.(Full-Time)	I	04.09.2024	18.09.2024	19.12.2024	27.12.2024
2.	B.Arch. (Full-Time)					
Re-opening day for next Academic Session (Jan – May 2025 Session)						20.01.2025

Timetable Day order for 'SATURDAYS', declared as 'Working days' is given in the following table.

S. No.	Date & Day
1.	21.09.2024 – Wednesday
2.	28.09.2024 – Thursday
3.	05.10.2024 – Friday
4.	19.10.2024 – Monday
5.	26.10.2024 – Tuesday
6.	09.11.2024 – Wednesday

S. No.	Date & Day
7.	16.11.2024 – Thursday
8.	23.11.2024 – Friday
9.	30.11.2024 – Monday
10.	07.12.2024 – Tuesday
11.	14.12.2024 – Wednesday

[Handwritten Signature]
21/08/2024
DIRECTOR - CAC



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ACADEMIC PLANNING & MONITORING COMMITTEE MINUTES



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ACADEMIC CALENDAR

Academic Plan

2024 - 2025

JULY 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
	1 Doctor's Day	2	3	4	5	6
7	8	9	10	11 World population day	12	13 Holiday
14	15	16	17 Muharram – Holiday Novena Start	18	19	20 Holiday
21	22	23	24	25 Novena Ends	26 St. Anne Feast Celebration	27
28 World Hepatitis Day	29 Resume building & Interviewing skills workshop for II, III & IV for all Department – T& P	30	31 AU Theory Exam Ends			

AUGUST 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
				1 AU Practical Exam Starts (II & III Sem)	2	3 Holy Prayer - FFC
4	5 AU Practical Exam Ends (II & III Sem)	6	7	8	9 Orientation program for staff - IQAC	10 Holiday
11	12 Commencement of Classes II,III,IV Year International youth day (Leadership motivation, personality development programme) – NSS Value Added Course on IoT Application development for IV Yr – ECE (start) Value Added Course on Python for Data Science for III Yr – ECE (start)	13 Selection Process start – S& G Two days Workshop on Robotics for II Yr – ECE	14 Evolution of Wireless Networking and its future Job prospects for III Yr – CSE Evolution of Wireless Networking and its future Job prospects - IIC	15 Independence Day Salute National Flag in adopted Village – NSS - IIC	16 Value Added Course on IoT Application development for IV Yr – ECE (ends) Value Added Course on Python for Data Science for III Yr – ECE (ends)	17 Holiday
18	19 Raksha Bandhan Value added course(Advanced Java programming) for IV Yr – CSE (start) Holy mass - FFC	20 Selection Process ends – S& G Sports coaching starts – S& G Department wise Nominal Roll Process Value added Course (PHP & My SQL) for III Yr – CSE (start)	21 World Entrepreneurs Day - IIC Jack Tree , Cashew Tree and Pineapple Plant Plantation – E & EC	22 Industrial visit on Power Plant or Radio Station - EEE Department wise Course Data Collection Elective subjects Enrolment of Naan Mudhalvan Subjects start	23	24 Department wise Course Data Collection Elective subjects Enrolment of Naan Mudhalvan Subjects ends Graduation Day Alumni Meet
25	26 Sri Krishna Janmashtami Holiday	27 Awareness programme about Aptitude and Communication – T&P Guest lecture on careers in Data - CSE	28 Seminar on Problem Identification and Design Thinking for II, III & IV Yr - MECH Webinar on Awareness Programme for Government exams for II, III & IV Yr – ECE Workshop on “Industrial IoT using Arduino” – EEE Medical checkup - NSS	29 National Sports Day Value added Course(Advanced Java programming) for IV Yr – CSE (ends)	30 Value added Course(PHP & My SQL) for III Yr – CSE (ends)	31

SEPTEMBER 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
1 National Blood Donation Day and Elders Day	2 Value added course for II Yr CSE – T&P One day Industrial Visit for II, III & IV Yr – ECE	3 Commencement of Classes I Year Social Media Poster Design Workshop – WM& CD Two days Design Thinking workshop for II and III Yr – ECE Value Added Course for I Yr – S&H	4 Data Analytics & Java Full stack program for IV Yr CSE, ECE& EEE – T&P Road Safety Awareness Programme (Awareness rally) – NSS Value Added Course Energy Resources and Management for III & IV Yr – MECH (start) Academic Audit- II – IQAC	5 Teachers’ Day Teachers’ Day Celebration Cultural events by students, such as singing, group dance, and other stage acts – EM& C Sports coaching ends – S& G Academic Audit- II – IQAC	6 Anna University Zonal matches start – S& G Awareness program (Target Inventions) for II & III Yr – AR & ICG	7 Ganesh Chaturthi Holiday
8 International Literacy Day Awareness programme in adopted village - NSS	9 Release of Monthly Magazine – MM	10 Department wise Nominal Roll Process Enrolment of Naan Mudhalvan Subjects (start) Updating Faculty details (Subjects) - CoE Web Portal Cyber Security and Privacy: Issues and Challenges for III Yr - CSE Cyber Security and Privacy: Issues and Challenges - IIC	11 Inauguration Program for I Yr – S&H Motivational Programme – EEE Workshop on Electronic circuit design using software for II Yr – ECE (start) Workshop on Recent Trends in manufacturing Industries for II, III & IV Yr - MECH	12 Induction Program for I Yr – S&H "Motivation programme" For II, III & IV Yr – CSE & AIML Workshop on Electronic circuit design using software for II Yr – ECE (ends)	13 Visit to Pre-incubation units(Idea Lab, Fab lab, Makers Space, Design Centers, City MSME clusters) for IV Yr – ECE	14 Department wise Nominal Roll Process Enrolment of Naan Mudhalvan Subjects (ends) Exposure and field visit for problem identification for II, III & IV Yr – ECE
15 National Engineer’s Day - IIC	16 Milad un-Nabi Holiday	17 Freshers Day Celebration – EM& C IBM software course for II, III & IV Yr CSE, ECE – T&P	18 Workshop on Antenna Design using HFSS for IV Yr – ECE (start) Hands on Workshop "Networking” for III Yr – CSE (start)	19 Workshop on Antenna Design using HFSS for IV Yr – ECE (ends) Hands on Workshop "Networking” for III Yr – CSE (ends)	20 CIA-I for classes II,III,IV Year	21 International coastal cleanup day (International coastal cleanup day (cleaning activities at beaches)) – NSS
22	23 Value added Course on “MATLAB Basics for Electrical Engineers” - EEE	24 NSS Day Tree Plantation, Motivational Programme for volunteers – NSS Workshop on Image processing using MATLAB for III Yr – ECE (start)	25 Guest Lecture on "Machine Learning Models“ for II Yr – CSE & AIML Workshop on Image processing using MATLAB for III Yr – ECE (ends)	26 Attendance Report Entry Period Guidelines on Trade Related Entrepreneurship Assistance and Development (TREAD) Scheme - EDC	27 Seminar on Communication skills – CS / LP	28 Poster Design Contest on Facebook – WM& CD FDP on Reforms of NAAC – IQAC
29 International Day of Awareness of Food Loss & Waste – E & EC World Heart Day (Health Check-up Camps in adopted Village) - NSS	30 Library Utilization – “Books are for use” for II Yr – LIB					

OCTOBER 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
		1 National Blood Donation Day (Pledge taking by the volunteers for donating blood) - NSS Release of Monthly Magazine - MM	2 Gandhi Jayanti Gandhi Jayanthi Day (Cleanliness programmes in the campus) -NSS	3 Guest Lecture on Recent Trends in Mechatronics and IoT for II, III & IV Yr - MECH	4 Motivational Program for I Yr – S&H	5 Guest Lecture on Recent trends in wireless communication for III & IV Yr – ECE Industrial Visit for II Yr – CSE & AIML Industrial Visit for III & IV Yr – CSE Workshop on “ Smart Energy Systems and Renewable Sources” (combined with Energy and Enviro Vision Club) – EEE
6	7 Fit India Activities (Organising cycle rally, fitness awareness, fit India Walkathons) - NSS CIA-I for classes II,III,IV Year	8 Guest Lecture on Communication – CS /LP	9 Soft skills Training programme for all Dept II & III Yr – T&P	10 Workshop on Recent Trends in Manufacturing Industries for II, III & IV Yr - MECH	11 Holiday Pooja Celebration	12 Dussehra Industrial Visit for II, III & IV Yr - MECH
13 Attendance Report Entry Period	14 National Disaster Day (lectures on disaster management) - NSS Aptitude Training class for for all department IV Yr – T&P	15 World Students Day Institution’s Innovation Day(Dr APJ Abdul Kalam’s Birth Anniversary) - IIC	16 World Food Day Guest Lecture on Design of Mechanical Equipments for II, III & IV Yr – MECH Workshop on Role of IoT in Agriculture for IV Yr - ECE (starts)	17 Workshop on Role of IoT in Agriculture for IV Yr - ECE (ends)	18 Seminar on “Nanotechnology” for I Yr – S&H	19
20 Hands On Workshop "Networking – IIC (starts)	21 Hands On Workshop "Networking – IIC (ends)	22 Seminar on “Job opportunities in Electrical Industries” -- EEE	23 Motivational Session by Successful Entrepreneur for II, III & IV Yr – ECE Value Added Course Energy Resources and Management for III & IV Yr – MECH (ends)	24 International Day of Climate Action and World Tsunami Awareness Day – E & EC	25 Awareness program on Anti Ragging for II & III Yr - AR & ICG	26 Photography Contest on Instagram – WM& CD
27	28	29 “Know your Library” for I Yr - LIB Seminar on Knowledge transfer program for III & IV Yr - ECE	30 Workshop on Non-Destructive Testing Techniques for II, III & IV Yr - MECH	31 National Unity Day Diwali Holiday		

NOVEMBER 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
					1	2 Industrial Visit - NLC for I Yr – S&H Seminar – FFC(AN) One Day Workshop on Communication skills for better Employability – CS&LP(FN)
3	4 Implant Training & Internship for III & IV Yr – MECH (one month) – CIA-II for classes II,III,IV Year	5 World Tsunami Day	6 Bible test – FFC (FN)	7 Guest Lecture – “A Lingua Franca” for I Yr – S&H Seminar on Recent Trends in Manufacturing Technology for II, III & IV Yr – MECH	8	9
10	11 National Education Day Release of Monthly Magazine - MM National Education Day - IIC	12	13	14 Children’s Day Children's Day Celebration - EM& C	15 World Diabetes Day (Awareness programmes in adopted Village) - NSS	16
17	18	19 “Open Access Publishing” for Staff - Lib	20 Seminar on “Preparation of Website Design Workshop – WM& CD	21 Attendance Report Entry Period Project report using Chat-GPT” - EEE	22 Competitions for School children’s (Drawing, Essay Writing, Quiz) - NSS	23
24	25	26 Idea Competition for II, III & IV Yr – ECE	27	28	29	30

DECEMBER 2024

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
1 World AIDS Day World AIDS Day (Awareness programmes in adopted Village) - NSS	2 Submission of Annual Quality Assurance Reports (AQAR) - IQAC	3	4 Awareness Programme on “Health and Hygiene” for I Yr – S&H	5 Outreach Program in Schools/Community for II, III and IV Yr – ECE	6	7
8	9 Anti- Corruption Day (lectures on Anti-Corruption) - NSS Release of Monthly Magazine - MM	10	11	12 Anna University Zonal matches ends – S& G	13	14 World Energy Conservation Day Holiday
15	16 CIA-II for classes I Year	17	18	19	20	21 Holiday
22 National Mathematics Day	23 Attendance Report Entry Period Group Prayer & Christmas celebration - FFC	24	25 Christmas Day Holiday	26	27	28
29	30	31				

T&P - Career guidance, Training& Placement and Alumni

MM - Monthly magazine

WM& CD - Web, Media and content development

AR &ICG - Anti- Ragging and Anti- Drag cell/ Internal complaint& Grievance redressal cell

E& EC - Eco & Energy club

S& G - Sports & Games

Lib - Library

EDC - Entrepreneurship development cell

IIC - Institutions innovation council

EM& C - Event management & Cultural

FFC - SANCET Faith formation cell

CS / LP - English communication/ Language Proficiency



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COURSE ALLOCATION



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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2024 – 2025)

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

Date: 22. 08. 2024

It is to inform that subject allocation meeting for the forth coming semester Sep 24 – Jan 25 will be held on 23.08.2024 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.

K. S. L.
22/08/2024

HOD

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 2024 – JAN 2025 (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

28	EEE	I/I	BS3171 Physics and Chemistry Laboratory
29	ECE	I/I	BS3171 Physics and Chemistry Laboratory
30	MECH	I/I	BS3171 Physics and Chemistry Laboratory
31	CSE	I/I	GE3171 Problem Solving and Python Programming Laboratory
32	AIML	I/I	GE3171 Problem Solving and Python Programming Laboratory
33	EEE	I/I	GE3171 Problem Solving and Python Programming Laboratory
34	ECE	I/I	GE3171 Problem Solving and Python Programming Laboratory
35	MECH	I/I	GE3171 Problem Solving and Python Programming Laboratory
36	CSE	I/I	GE3172 English Laboratory
37	AIML	I/I	GE3172 English Laboratory
38	EEE	I/I	GE3172 English Laboratory
39	ECE	I/I	GE3172 English Laboratory
40	MECH	I/I	GE3172 English Laboratory
41	MECH	II/III	MA3351 Transforms and Partial Differential Equations
42	CSE	II/III	MA3354 Discrete Mathematics
43	AIML	II/III	MA3354 Discrete Mathematics
44	ECE	II/III	MA3355 Random Processes and Linear Algebra
45	EEE	II/III	MA3303 Probability and Complex Functions

Total number of theory subjects : 30

Total number of practical subjects : 15

Total number of subjects : 45

K. S. S.
22/08/2024

HOD

Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettipalayam, Taluk: (T.V) Cuddalore-(Dist). Pin: 607 106

R. Arakiadass
22/8/24
PRINCIPAL

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



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DEPARTMENT OF SCIENCE AND HUMANITIES

SUBJECT PREFERENCES FORM

PERIOD: SEP 24 - JAN 25

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	Mr. V. Prakash, AP/Maths	MA3354 DM		MA3151 M&C		MA3351 TPDE			<i>V. Prakash</i>
2	Mr. N. Syed Mubarak, AP/Maths	MA3354 DM		MA3303 PLF		MA3151 M&C			<i>N. Syed Mubarak</i>
3	Dr. M. Kavitha Mayilvaganan, AP/Maths	MA3355 RPLA		MA3151 M&C		MA3351 TPDE			<i>M. Kavitha</i>
4	Mrs. S. Ramya, AP/Chemistry	CY3151 ENG. CHE		CY3151 ENG. CHE				BS3171 CHE. LAB	<i>S. Ramya</i>
5	Dr. G. Abiramisundari, AP/ Chemistry	CY3151 ENG. CHEM		CY3151 ENG. CHEM				BS3171 CHEM LAB	<i>G. Abiramisundari</i>
6	Dr. D. Sampath Kumar, AP/English	HS3152 Prof. Eng - I		HS3152 Prof. Eng - I					<i>D. Sampath Kumar</i>
7	Dr. P. Albert Raj, Asso. Prof/English	HS3152 Prof. Eng - I							<i>P. Albert Raj</i>
8	Mr. K. Rackesh Jawaher, AP/Physics	PH3151 ENG. PHY		PH3151 ENG. PHY				BS3171 PHYSICS LAB	<i>K. Rackesh Jawaher</i>
9	Dr. Sr. Alponsal, AP/Tamil	GE3452 AT		GE3452 HT		GE3452 HT			<i>Dr. Sr. Alponsal</i>

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

K. S. Ramesh
22/09/24
HOD
Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology

R. Arakiadass
22/09/24
PRINCIPAL
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sivugathur, (Dist) Panruti (T.N.)



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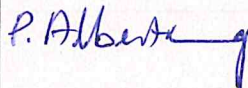

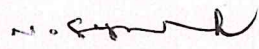

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DEPARTMENT OF SCIENCE AND HUMANITIES

(Odd Semester Sep 2024 – Jun 2025)

TEACHING STAFF

S.NO	FACULTY NAME	DEPT	SEM	SUB CODE	SUBJECT	HOURS PER WEEK	TOTAL HOURS PER WEEK	SIGNATURE
1	Dr. P. Albert Raj	CSE	01	HS3152	Professional English - I	4	08	
		CSE	01	GE3172	English Laboratory	2		
		EEE, ECE, MECH	01	GE3172	English Laboratory	2		
2	Dr. D. Sampathkumar	AIML, EEE, ECE, MECH	01	HS3152	Professional English - I	8	10	
		AIML	01	GE3172	English Laboratory	2		
3	Mr. N. Syed Mubarak	CSE	01	MA3151	Matrices and Calculus	5	13	
		CSE	03	MA3354	Discrete Mathematics	4		
		EEE	03	MA3303	Probability and Complex Functions	4		
4	Mr. V. Prakash	EEE, E MEC	01	MA3151	Matrices and Calculus	5	13	
		CSE[AI	03	MA3354	Discrete Mathematics	4		
		MEC	03	MA3351	Transforms and Partial Differential Equations [Share]	4		

S.NO	FACULTY NAME	DEPT	SEM	SUB CODE	SUBJECT	HOURS PER WEEK	TOTAL HOURS PER WEEK	SIGNATURE
5	Dr. M. Kavitha Mayilvaganan	AIML	01	MA3151	Matrices and Calculus	5	13	<i>M. Kavitha</i>
		ECE	03	MA3355	Random Process and Linear Algebra	4		
		MECH	03	MA3351	Transforms and Partial Differential Equations [Share]	4		
6	Mr. K. Rackesh Jawaher	ALL BRANCH	01	PH3151	Engineering Physics	12	23	<i>K. Rackesh</i>
		ALL BRANCH	01	BS3171	Physics and Chemistry Laboratory	11		
7	Mrs. S. Ramya	CSE & AIML	01	CY3151	Engineering Chemistry	8	12	<i>S. Ramya</i>
		CSE	01	BS3171	Physics and Chemistry Laboratory	4		
8	Dr. G. Abirama Sundari	EEE, ECE, MECH	01	CY3151	Engineering Chemistry	4	11	<i>G. Abirama Sundari</i>
		AIML, EEE, ECE, MECH	01	BS3171	Physics and Chemistry Laboratory	7		
9	Dr. Sr. I. Alphonsal	ALL BRANCH	02	GE3152	Heritage of Tamils	6	6	<i>Dr. Sr. I. Alphonsal</i>

S. Ramya
28/9/24
PREPARED BY

K. Rackesh
28/9/24
VERIFIED BY
Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

Dr. R. Arokiadass
28/9/24
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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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2024 – 2025)

CIR. No.: SANCET/ECE/CIR/01

Date: 07.08.2024

It is to inform that subject allocation meeting for the forth coming semester August 2024 -December 2024 will be held on 08.08.2024 at 11.00 AM 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

Head of the Department

Department of Electronics and Communication Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin:607 106



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LIST OF SUBJECTS

PERIOD: AUGUST 2024– DECEMBER 2024

S. No.	Sem	Branch	Subject code & Name
1	III	ECE	EC3353 Electronics Devices and circuits
2	III	ECE	EC3361 Electronics Devices and circuits lab
3	III	ECE	EC3354 Signals and System
4	III	ECE	EC3352 Digital System Design (Theory with Lab component)
5	III	ECE	GE3361 Professional Development
6	III	EEE	EE3302 Digital Logic Circuits
7	III	CSE	CS3351 Digital Principles and Computer Organization (Theory with Lab component)
8	V	ECE	CEC345 Optical Communication and networks
9	V	ECE	CEC366 Image Processing
10	V	ECE	CEC352 Satellite Communication
11	V	ECE	EC3351 Transmission Lines and RF Systems
12	V	ECE	EC3352 VLSI and Chip Design
13	V	ECE	EC3561 VLSI Laboratory
14	V	ECE	EC3501 Wireless Communication (Theory with Lab component)
15	V	ECE	MX3081 Introduction to women and Gender Studies
16	VII	ECE	GE3791 Human Values and Ethics
17	VII	ECE	GE3751 Principles of Management
18	VII	ECE	AI3021 IT in Agricultural System
19	VII	ECE	OMR351 Mechatronics
20	VII	ECE	OHS352 Project Report Writing

Total number of theory subjects : 14

Theory with Lab Component : 03

Total number of practical subjects : 03

Total number of subjects : 20



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETYPALAYAM, PANRUTI -607 106.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: AUG 2024 -DEC 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	OH3352	-	EC3501	-	-	-	
2	Mrs. D. Uma Maheswari, AP	EC3501	EC3353	GE3751	DMH351	EC3361	-	
3	Mr. S. BalaBasker, AP	OMR351	EC3501	EE3302	GS3351			
4	Mr. R. Radhakrishnan, AP	EC3351	-	EC3352	OMR351			
5	Mrs.B. Mary Amala Jenni, AP	EC3353	CEC366	CE345	CEC352	EC3361	-	
6	Mr. V. Venkatesan, AP	EC3351	CEC345	ME3791	CEC366			
7	Mr. S. Durairaj, AP	CS3351	EB3353	PEC352	EC3361	-		
8	Mr. B. Arunkumar, AP	GE3791	EE3302	EC3352	EC3552	EC3561	-	
9	Mrs.A.Samathanapiriya, AP	EC3354	GE3751	CEC366	MX3081	EC3361	-	

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



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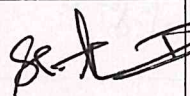
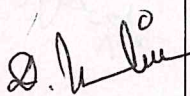
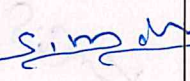
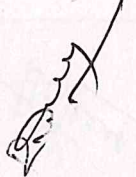
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD

TEACHING STAFF

PERIOD: August 2024 – December 2024

S.NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Dr.Sr.S.Anita, Professor&HoD	ECE	IV/VII	OHS352	Project Report Writing	3	03	
2	Mrs.D.Umamaheswari,AP	ECE	III/V	EC3501	Wireless Communication	4	13	
		ECE	III/V	EC3501	Wireless Communication (Lab Component)	6		
		ECE	IV/VII	GE3751	Principles of Management	3		
3	Mr. S. BalaBasker, AP	ECE	II/III	EE3302	Digital Logic Circuits	3	06	
		ECE	IV/VII	OMR351	Mechatronics	3		
4	Mr. R. Radhakrishnan, AP	ECE	II/III	EC3352	Digital System Design	3	14	
		ECE	II/III	EC3352	Digital System Design (Lab component)	4		
		CSE	II/III	CS3351	Digital Principles and Computer Organization	3		
		CSE	II/III	CS3351	Digital Principles and Computer Organization (Lab component)	4		



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ANGUCHETTPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)

CIRCULAR

(2023 - 2024)

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

Date: 08.08.2024

It is to inform that subject allocation meeting for the coming semester AUGUST-DECEMBER 2024 will be held on 09.08.2024 at 11:00 A.M. in the Department of AIML. 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.

T. G. S. J.
08/08/24
HOD

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam,
Panruti-(T.k) Cuddalore-(Dist), Pin: 607 106

LIST OF SUBJECTS

PERIOD: AUGUST – DECEMBER 2024

I Year / I Sem

THEORY		
S. No.	Subject Code	Subject Title
1	GE3151	Problem Solving and Python Programming
2.	GE3151	Problem Solving and Python Programming (AIML)
PRACTICALS		
1.	GE3171	Problem Solving and Python Programming Laboratory
2.	GE3171	Problem Solving and Python Programming Laboratory (AIML)

II Year/III Sem

THEORY		
S. No.	Subject Code	Subject Title
1	MA3354	Discrete Mathematics
2	CS3351	Digital Principles and Computer Organization
3	CS3352	Foundations of Data Science
4	CD3291	Data Structures and Algorithms
5	CS3391	Object Oriented Programming
PRACTICALS		
6	CS3311	Data Structures Laboratory
7	CS3381	Object Oriented Programming Laboratory
8	CS3361	Data Science Laboratory

Total number of theory subjects : 07

Total number of practical subjects : 05

Total number of subjects : 12



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ANGUCHETTPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)

SUBJECT PREFERENCES FORM

PERIOD: AUGUST 2024- DECEMBER 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. R.Manikavasagan, AP	CS3361 OOPS	CS3351 PDS	-	GE3151 PSP	GE3171 AIML	-	
2	Ms. T.Gayathri, AP	CD3291 (DSA)	-	CS3352 PDS	-	GE3171 AIML LAB	-	T. Gayathri
3	Ms.S.Abinaya, AP	CS3391 OOPS	GE3151 PSPP	CD3291 DSA	CS3352 PDS	GE3171 PSPP lab	CS3381 oop lab	S. Abinaya

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



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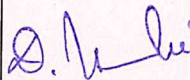
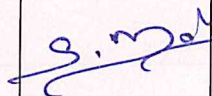
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD

TEACHING STAFF

PERIOD: February 2025 – MAY 2025

S.No.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Dr.Sr.S.Anita, Professor &HoD	ECE	II/IV	EC3491	Communication Systems	3	07	
		ECE	IV/VIII	EC3811	Project Work/Internship (Project Co-ordinator)	4		
2	Mrs.D.Umamaheswari, AP	ECE	III/VI	CEC337	DSP Architecture and Programming (Theory with Lab Component)	6	13	
		CSE	I/II	BE3251	Basic Electrical and Electronics Engineering (2 units)	3		
		MECH	I/II	GE3271	Engineering Practices Laboratory	2		
		ECE	IV/VIII	EC3811	Project Work/Internship	2		
3	Mr. S. BalaBasker, AP	ECE	III/VI	ET3491	Embedded Systems and IOT Design (Theory with Lab Component)	7	14	
		ECE	II/IV	EC3461	Communication Systems Laboratory	3		
		ECE	IV/VIII	EC3811	Project Work/Internship	4		



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

SUBJECT ALLOCATION AND WORK LOAD FOR TEACHING STAFF

PERIOD: AUG 2024 – DEC 2024

S. NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Mr. R. Manickavasagan, AP	CSE	III/V	CS3501	Compiler Design	7	10	
		AIML	II/III	CS3391	Object Oriented Programming	3		
2	Ms. T. Gayathri, AP	ECE	II/III	CS3353	C Programming and Data structures	3	17	
		EEE	II/III	CS3353	C Programming and Data structures	3		
		ECE	II/III	CS3362	C Programming and Data structures Lab	6		
		EEE	II/III	CS3362	C Programming and Data structures Lab	3		
		CSE	III/V	MX3084	Disaster Risk Reduction and Management	1		
3	Ms. S. Abinaya, AP (II Year Class in-charge)	CSE	III/V	CCW332	Digital marketing	3	18	
		S&H	I/I	GE3151	Problem Solving and Python Programming	4		
		S&H	I/I	GE3171	Problem Solving and Python Programming Laboratory	8		
		AIML	II/III	CS3381	Object Oriented Programming Laboratory	3		

PREPARED BY

VERIFIED BY

**Head of the Department
Department of CSE**

**(Artificial Intelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti (T.k) Cuddalore (Dist.), Pin: 607 106**

**Dr. R. BROKADAS, M.E., Ph.D.,
APPROVED BY
Principal,**

**St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,**

**Siruvathur (Post), Panruti (T.k),
Cuddalore (Dist), Pin: 607 110.**
EFFECTIVE DATE: 06.10.2024



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DEPARTMENT OF MECHANICAL ENGINEERING
CIRCULAR
(2024- 2025)

CIR. No.: SACET/MECH/CIR/15

Date: 18.07.2024

It is to inform that subject allocation meeting for the forth coming semester July 2024- Dec 2024 will be held on 19.07.2024 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. S. Srinivasan
18/7/24
HOD

Head of the Department
Department of Mechanical Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti (T.k) Cuddalore (Dist.), Pin: 607 106

LIST OF SUBJECTS

PERIOD: July 2024 – Decemebr 2024

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	CME354 Failure Analysis and NDT Technique
14	MECH	III/V	CME397 Surface Engineering
15	MECH	III/V	ME3581 Metrology and dynamics laboratory
16	MECH	III/V	MX3084 Disaster risk Reduction And Management
17	MECH	IV/VII	MECHATRONICS AND IOT
18	MECH	IV/VII	Computer integrated manufacturing
19	MECH	IV/VII	Human Values and Ethics
20	MECH	IV/VII	Industrial management
21	MECH	IV/VII	Production planning and Control
22	MECH	IV/VII	Indroduction to non d
23	MECH	IV/VIII	ME8781 Mechatronics Laboratory

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



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DEPARTMENT OF MECHANICAL ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: Aug 2024 – Dec 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	9E 3791	CME 387	CME 380	ME 3393			
2	Dr.R.Sasikumar	ME 3391	CME 380	OML 351	CME 388	ME 3382		
3	Dr.K.Shanmuga Elango	ME 3591		9E 3792		ME 3581		
4	Mr.P.Murugan	ME 3393	OML 351	OM 353	ME 3392	ME 3382		
5	Mr.K.Saravanan	CME 387	ME 3393					
6	Sr. Josphine Mary	ME 3351	CME 388	ME 3792	CME 387	9E 3361		
7	Mr.R.Jayakumar	ME 3382		CME 388		ME 3781		
	Mr.M.Sivamanikandan	ME 3792		MX 3084		ME 3381		
8	Mr.T.Elangovan	CE 3391	ME 3382	9E 3792	ME 3592	ME 3381		

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



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DEPARTMENT OF MECHANICAL ENGINEERING

SUBJECT ALLOCATION

PERIOD: AUG 2024 – DEC 2024

S.NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	Total Hours		SIGNATURE
1	Dr.D.Ommurugadhasan	MECH	IV/VII	GE3791	Human Values and Ethics	3	6	
		MECH	III/V	CME380	Automobile Engineering	3		
2	Mr.K.Shanmuga Elango	MECH	III/V	ME3591	Design of Machine Elements	4	8	
			III/V	ME3581	Metrology and Dynamics Laboratory	4		
3	Dr. R. Sasikumar	MECH	II/III	ME3391	Engineering Thermodynamics	3	6	
		MECH	IV/VII	OML351	Introduction to Non Destructive testing	3		
4	Mr.P.Murugan	MECH	II/III	ME3393	Manufacturing Process	3	10	
		MECH	II/IV	OIM 353	Production Planning and Control	3		
		MECH	II/III	ME3382	Manufacturing Technology Laboratory	4		
5	Mr.K.Saravanan	MECH	III/V	CME387	Non-traditional Machining Processes	3	3	
6	Sr. Josephine Mary	MECH	II/III	ME3351	Engineering Mechanics	3	8	
		MECH	IV/VII	ME3792	Computer Integrated Manufacturing	3		
		MECH	II/III	GE3361	Professional Development	2		



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DEPARTMENT OF MECHANICAL ENGINEERING

7	Mr.R.Jayakumar	MECH	II/III	ME3392	Engineering Materials and Metallurgy	3	10	
		MECH	III/V	CME388	Industrial safety	3		
		MECH	III/VI	ME3781	Mechatronics and IoT Laboratory	4		
8	Mr.M.Sivamanikandan	MECH	III/V	ME3592	Metrology and Measurements	3	6	
		MECH	III/V	MX3084	Disaster Risk Reduction and Management	3		
9	Mr.T.Elangovan	MECH	II/III	CE3391	Fluid Mechanics and Machinery	4	11	
		MECH	IV/VII	GE3792	Industrial Management	3		
		MECH	II/III	ME3381	Computer Aided Machine Drawing	4		

Note: The following subjects are handling from S&H dept. And EEE/ECE

1. Transforms and Partial Differential Equations
2. Mechatronics and IoT

PREPARED BY

VERIFIED BY

Head of the Department
Department of Mechanical Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti-(Tk) Cuddalore-(Dist), Pin: 607 106

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



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

(2024 - 2025)

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

Date: 18. 06. 2024

It is to inform that subject allocation meeting for the forth coming semester Jul – Dec 2024 will be held on 19.06.2024 at 01.30 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.


18/6/24
HOD

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

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 EE3012 Electrical Drives
9	05	EEE	EE3006 Power Quality EE3037 Power System Transients
10	05	EEE	EE3033 Hybrid Energy Technology EE3007 Smart Grids
11	05	EEE	MX3084 Disaster Risk Reduction and Management
12	07	EEE	EE3701 High Voltage Engineering
13	07	EEE	GE3791 Human Values and Ethics
14	07	EEE	GE3751 Principles of Management
15	07	EEE	(Open Elective – III) CME365 Renewable Energy Technologies OMR351 Mechatronics
16	07	EEE	Open Elective – IV OHS352 Project Report Writing OCH353 Energy Technology
17	07	EEE	Professional Elective VII EE3006 Power Quality EE3037 Power System Transients
18	07	EEE	IoT Concepts and Applications (Open Elective – II)
19	07	MECH	ME3791 Mechatronics and IoT
20	03	EEE	EC3311 Electronic Devices and Circuits Laboratory
21	03	EEE	EE3311 Electrical Machines Laboratory – I
22	05	EEE	EE3511 Power Electronics Laboratory
23	05	EEE	EE3512 Control and Instrumentation Laboratory

Total number of theory subjects : 19

Total number of practical subjects : 06

Total number of subjects : 23



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: JULY – DEC 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. K. Sriram	ME3791 MECH	OMR351 MECH	MX3084 DRDM	EE3501 PSA			K. Sriram
2	Mr. J. Ramesh	EC3301 EDC	GE3791 Human Value & Ethics	GE3791 Human Value & Ethics		EC3311 EDC LAB	—	J. Ramesh
3	Mr. V. Balaji	OMR351 MECH	ME3791 MECH	EE3591 PE	EE3033 MET	EE3511 PE2		V. Balaji
4	Mr. A. Sundarapandiyan	GE3751 (PDM)	OCH353	Smart Grid EE3007	EC3303	EE3512		A. Sundarapandiyan
5	Dr. V. Yogambari	EE3501 (PSA)		CME365 (RET)				V. Yogambari
6	Dr. V. Shanmugam	EE3037 (PST)	EE3303 (EM-2)			EE3311 m/c - Lab		V. Shanmugam
7	Mrs. T. Arhi	EE3503 (CS)		EC3351 (CS)				T. Arhi
8	Mr. S. Prabakaran	EE3303 (EM-1)	EE3006 (PE)	EE3701 (HVE)		EE3311 Em-Lab.	EC3311 EDC Lab.	S. Prabakaran
9	Mrs. J. Arul Martinal	EE3301 EMF		EE3009 SEM	EE3503 CS	NM	PD	J. Arul Martinal

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



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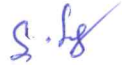
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD


(Odd Semester July 2024 – December 2024)

TEACHING STAFF

S.NO.	FACULTY NAME	DEPT	SEM	SUB CODE	SUBJECT	HOURS PER WEEK	TOTAL HOURS PER WEEK	SIGNATURE
1	Mr. K. Sriram, AP	EEE	05	MX3084	Disaster Risk Reduction and Management	3	6	<i>K. Sriram</i>
		MECH	07	ME3791	Mechatronics & IoT	3		
2	Mr. J. Ramesh, AP	EEE	07	GE3791	Human Values and Ethics	3	9	<i>J. Ramesh</i>
		EEE	03	EC3301	Electron Devices and Circuits	3		
		EEE	03	EE3311	Electronic Devices and Circuits Laboratory	3		
3	Mr. V. Balaji, AP	EEE	07	OMR351	Mechatronics	3	9	<i>V. Balaji</i>
		EEE	05	EE3591	Power Electronics	3		
		EEE	05	EE3511	Power Electronics Laboratory	3		
4	Mr. A. Sundarapandiyan, AP	EEE	07	GE3751	Principles of Management	3	6	<i>A. Sundarapandiyan</i>
		EEE	05	EE3033	Hybrid Energy Technology	3		
5	Mrs. J. Arul Martinal, AP	EEE	05	EE3009	Special Electrical Machines	3	6	<i>J. Arul Martinal</i>
		EEE	03	EE3301	Electromagnetic Fields	3		

6	Dr. V. Yogambari	EEE	07	CME365	Renewable Energy Technologies	3	6	
		EEE	05	EE3501	Power System Analysis ✓	3		
		EEE	05	EE3512	Control and Instrumentation Laboratory	3		
7	Dr. V. Shanmugam	EEE	07	EE3037	Power System Transients ✓	3	9	
		EEE	03	EE3303	Electrical Machines – I ✓	3		
		EEE	03	EE3311	Electrical Machines Laboratory – I	3		
8	Mrs. T. Arthi	EEE	05	EE3503	Control Systems ✓	3	6	
		ECE	03	EC3351	Control Systems	3		
9	Mr. S. Prabakaran	EEE	07	EE3701	High Voltage Engineering ✓	3	6	
		EEE	05	EE3006	Power Quality ✓	3		

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	05	EE3511	Power Electronics Laboratory	03	09	
		EEE	05	EE8511	Control and Instrumentation Laboratory	03		
		EEE	03	EE3311	Electrical Machines Laboratory – I	03		


PREPARED BY


VERIFIED BY

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


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 - 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2024-2025)

CIR. No.: SACET/CSE/CIR/

Date: 08.08.2024

It is to inform that subject allocation meeting for the coming semester AUGUST-DECEMBER 2024 will be held on 09.08.2024 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

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam,
Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

LIST OF SUBJECTS

PERIOD: AUGUST – DECEMBER 2024

I Year / I Sem

THEORY		
S. No.	Subject Code	Subject Title
1	GE3151	Problem Solving and Python Programming
2.	GE3151	Problem Solving and Python Programming (AIML)
PRACTICALS		
1.	GE3171	Problem Solving and Python Programming Laboratory
2.	GE3171	Problem Solving and Python Programming Laboratory (AIML)

II Year/III Sem

THEORY		
S. No.	Subject Code	Subject Title
1	MA3354	Discrete Mathematics
2	CS3351	Digital Principles and Computer Organization
3	CS3352	Foundations of Data Science
4	CS3301	Data Structures
5	CS3391	Object Oriented Programming
PRACTICALS		
7	CS3311	Data Structures Laboratory
8	CS3381	Object Oriented Programming Laboratory
9	CS3361	Data Science Laboratory

III Year/IV Sem

THEORY		
S.No.	Subject Code	Subject Title
1	CS3591	Computer Networks
2	CS3501	Compiler Design
3	CB3491	Cryptography and Cyber Security
4	CS3551	Distributed Computing
5	CCW332	Digital marketing (Professional Elective V)
6	CCS335	Cloud Computing (Professional Elective III)
7	MX3084	Disaster Risk Reduction and Management (Mandatory Course-I)

IV Year / VIII Sem

PRACTICALS		
1.	GE3791	Human Values and Ethics
2	GE3751	Principles of Management (Elective – Management)
3	AI3021	IT in Agricultural System (Open Elective – II)
4	OBT356	Lifestyle Diseases (Open Elective – IV)

Total number of theory subjects : 18

Total number of practical subjects : 05

Total number of subjects : 23



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: AUGUST 2024– DECEMBER 2024

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Sr. Punitha Jilt, AP& HOD	CS 3591	—	GE3191	—	—	—	
2	Mr. S. Manavalan, AP	CS3352	CS3355	AI3021	CS3391	CS3361	CS3381	
3	Mrs. Subathiradevi, AP	DB3362	—	GE3151 PIPP	—	CS3352	—	M. Subathiradevi
4	Ms. K. Kayalvizhi, AP	CS 3301	GE3151	CS3352	GE3151 AIML	—	CS3361	K. Kayalvizhi
5	Ms. V. Keerthana, AP	CS3352	—	CB3491	—	CS3361	—	
6	Ms. K. Devika, AP	CS3351	CS3351	CLW332	—	CS3361	—	
7	Ms. S. Guani A Sabi, AP	CB3491	—	GE3151	—	GE3171	—	

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



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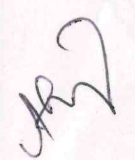


DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUBJECT ALLOCATION AND WORK LOAD

TEACHING STAFF

PERIOD: August 2024 - November 2024

S. NO.	FACULTY NAME	DEPT	YEAR/SEM.	SUBJECT CODE	SUBJECT NAME	HRS/WEEK	TOTAL HRS/WEEK	SIGNATURE
1	Sr.Punitha Jilt, AP/ HOD	CSE	IV/VII	GE3751	Principles of Management	4	11	
			III/V	CS3591	Computer Networks	7		
2	Mr.S. Manavalan,AP IV Classincharge(CSE)	CSE	IV/VII	AI3021	IT in Agricultural System	4	14	
			III/V	CCS335	Cloud Computing	7		
			IV/VII	NA	Project Work (Incubation Centre)	3		
3	Ms. S. Ms.K.Kayalvizhi.AP	CSE	II/III	CS3301	Data Structures	3	15	
		AIML	II/III	CD3291	Data Structures and algorithms	3		
		CSE	II/III	CS3311	Data Structures Laboratory	6		
		AIML	II/III	CD3281	Data Structures and algorithms Laboratory	3		
		AIML	II/III		Naan Mudhalvan			
4	Ms T.Gayathiri,AP	ECE	II/III	CS3353	C Programming and Data structures	3	16	
		EEE	II/III	CS3353	C Programming and Data structures	3		
		ECE	II/III	CS3362	C Programming and Data structures Lab	6		

		EEE	II/III	CS3362	C Programming and Data structures, Lab	3		
		CSE	III/V	MX3084	Disaster Risk Reduction and Management	1		
		CSE	II/III		Naan Mudhalvan			
5	Ms S.Abinaya, AP	CSE	III/V	CCW332	Digital marketing	3	19	
		S&H	I/I	GE3151	Problem Solving and Python Programming	4		
		S&H	I/I	GE3171	Problem Solving and Python Programming Laboratory	8		
		AIML	II/III	CS3381	Object Oriented Programming Laboratory	3		
		CSE	IV/VII	NA	Value added course	1		
6	Mr K.Ramesh, AP III Classincharge(CSE)	CSE	III/V	CB3491	Cryptography and Cyber Security	3	16	
		S&H	I/I	GE3151	Problem Solving and Python Programming	4		
		S&H	I/I	GE3171	Problem Solving and Python Programming Laboratory	8		
		AIML	II/III	NA	Training & Placements	1		
7	Ms V.Keerthana, AP	CSE	II/III	CS3352	Foundations of Data Science	3	19	
		AIML	II/III	CS3352	Foundations of Data Science	3		
		AIML	II/III	CS3361	Data Science Laboratory	3		
		S&H	I/I	GE3171	Problem Solving and Python Programming Laboratory	8		
		CSE	IV/VII	NA	Training & Placements	1		

		CSE	IV/VII	NA	Value added course	1		
		CSE	III/V		Naan Mudhalvan			
8	Mrs Subhathiradevi, AP II Classincharge(CSE)	S&H	II	GE3151	Problem Solving and Python Programming	4	14	<i>M. Subathira</i>
		CSE	IV/VII	OBT356	Lifestyle Diseases	4		
		CSE	II/III	CS3361	Data Science Laboratory	6		
9	Ms K.Devika, AP	CSE	III/V	CS3551	Distributed Computing	3	18	<i>K. Devika</i>
		CSE	II/III	CS3391	Object Oriented Programming	3		
		CSE	II/III	CS3381	Object Oriented Programming Laboratory	6		
		CSE	III/V	CCW332	Digital marketing	4		
		CSE	IV/VII	NA	Training & Placements	1		
		CSE	IV/VII	NA	Value added course	1		
10	Mr Manickavasagan.R,AP II Classincharge(AIML)	CSE	III/V	CS3501	Compiler Design	7	10	<i>M. Manickavasagan</i>
		AIML	II/III	CS3391	Object Oriented Programming	3		
		CSE	IV/VII		Naan Mudhalvan			

M. Subathira
PREPARED BY

K. Ramesh
VERIFIED BY
Department of Engineering and Technology
St. A.

Panruti (T.N) Cantonment (Dist.), Pin: 607 106

R. Arukiadass
APPROVED BY
Dr. R. ARUKIADASS, M.E., Ph.D.,
Principal,
St. Anna's College of Engineering & Technology,
ANGUCHETTYPALAYAM,



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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ANGUCHETTPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

OVERALL TIME TABLE (SEP 2024 - DEC 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/I CSE	GE3151 (PSPP)	Break	CY3151 (EC)	HS3152 (PE-I)	Lunch	CY3151 (EC)	GE3152 (HT)	Break	MA3151 (MC)	GE3151 (PSPP)			
	I/I ECE	GE3171-PSPP / BS3171-PHY LAB		GE3171-PSPP / BS3171-PHY LAB			MA3151 (MC)	GE3151 (PSPP)		CY3151 (EC)	PH3151 (EP)			
	I/I MECH	GE3171-PSPP / BS3171-PHY LAB		GE3171-PSPP / BS3171-PHY LAB			MA3151 (MC)	GE3151 (PSPP)		CY3151 (EC)	PH3151 (EP)			
	I/I EEE	GE3171-PSPP / BS3171-PHY LAB		GE3171-PSPP / BS3171-PHY LAB			MA3151 (MC)	GE3151 (PSPP)		CY3151 (EC)	PH3151 (EP)			
	I/I AI & ML	GE3152 (HT)		HS3152 (PE-I)	LIBRARY		HS3152 (PE-I)	PH3151 (EP)		GE3151 (PSPP)	CY3151 (EC)			
Tue	I/I CSE	PH3151 (EP)		MA3151 (MC)	MA3151 (MC)		GE3171-PSPP / BS3171- CHEM LAB			GE3171-PSPP / BS3171- CHEM LAB		GE3171-PSPP / BS3171- CHEM LAB	PH3151 (EP)	SPORTS
	I/I ECE	GE3152 (HT)		HS3152 (PE-I)	PH3151 (EP)		MA3151 (MC)	MA3151 (MC)		MA3151 (MC)	MA3151 (MC)	PH3151 (EP)	SPORTS	SPORTS
	I/I MECH	GE3152 (HT)		HS3152 (PE-I)	PH3151 (EP)		MA3151 (MC)	MA3151 (MC)		MA3151 (MC)	MA3151 (MC)	PH3151 (EP)	SPORTS	SPORTS
	I/I EEE	GE3152 (HT)		HS3152 (PE-I)	PH3151 (EP)		MA3151 (MC)	MA3151 (MC)		MA3151 (MC)	MA3151 (MC)	PH3151 (EP)	SPORTS	SPORTS
	I/I AI & ML	GE3171-PSPP / BS3171-CHEM LAB		GE3171-PSPP / BS3171-CHEM LAB			MA3151 (MC)	MA3151 (MC)		MA3151 (MC)	MA3151 (MC)	GE3151 (PSPP)	PH3151 (EP)	SPORTS
Wed	I/I CSE	MA3151 (MC)		HS3152 (PE-I)	PH3151 (EP)		GE3171-PSPP / BS3171-PHY LAB			GE3171-PSPP / BS3171-PHY LAB		GE3171-PSPP / BS3171-PHY LAB	MA3151 (MC)	LIBRARY
	I/I ECE	MA3151 (MC)		GE3151 (PSPP)	MA3151 (MC)		PH3151 (EP)	GE3152 (HT)		GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB
	I/I MECH	MA3151 (MC)		GE3151 (PSPP)	MA3151 (MC)		PH3151 (EP)	GE3152 (HT)		GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB
	I/I EEE	MA3151 (MC)		GE3151 (PSPP)	MA3151 (MC)		PH3151 (EP)	GE3152 (HT)		GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB
	I/I AI & ML	MA3151 (MC)		HS3152 (PE-I)	CY3151 (EC)		CY3151 (EC)	MA3151 (MC)		HS3152 (PE-I)	CY3151 (EC)	PH3151 (EP)	SPORTS	SPORTS
Thur	I/I CSE	CY3151 (EC)	GE3172-ENG LAB		PH3151 (EP)	GE3152 (HT)	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB			
	I/I ECE	GE3151(PSPP)	PH3151 (EP)	GE3152 (HT)	PH3151 (EP)	GE3152 (HT)	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB			
	I/I MECH	GE3151(PSPP)	PH3151 (EP)	GE3152 (HT)	PH3151 (EP)	GE3152 (HT)	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB			
	I/I EEE	GE3151(PSPP)	PH3151 (EP)	GE3152 (HT)	PH3151 (EP)	GE3152 (HT)	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171- CHEM LAB			
	I/I AI & ML	GE3151(PSPP)	CY3151 (EC)	MA3151 (MC)	CY3151 (EC)	MA3151 (MC)	HS3152 (PE-I)	CY3151 (EC)	PH3151 (EP)	SPORTS	SPORTS			
Fri	I/I CSE	HS3151 (PE-I)	PH3151 (EP)	GE3151(PSPP)	PH3151 (EP)	GE3151(PSPP)	GE3171-PSPP / BS3171- PHY LAB	GE3171-PSPP / BS3171- PHY LAB	GE3171-PSPP / BS3171- PHY LAB	GE3171-PSPP / BS3171- PHY LAB	GE3171-PSPP / BS3171- PHY LAB			
	I/I ECE	HS3152 (PE-I)	CY3151 (EC)	HS3152 (PE-I)	CY3151 (EC)	HS3152 (PE-I)	CY3151 (EC)	LIBRARY	GE3151 (PSPP)	MA3151 (MC)	MA3151 (MC)			
	I/I MECH	HS3152 (PE-I)	CY3151 (EC)	HS3152 (PE-I)	CY3151 (EC)	HS3152 (PE-I)	CY3151 (EC)	LIBRARY	GE3151 (PSPP)	MA3151 (MC)	MA3151 (MC)			
	I/I EEE	HS3152 (PE-I)	CY3151 (EC)	HS3152 (PE-I)	CY3151 (EC)	HS3152 (PE-I)	CY3151 (EC)	LIBRARY	GE3151 (PSPP)	MA3151 (MC)	MA3151 (MC)			
	I/I AI & ML	PH3151 (EP)	CY3151 (EC)	GE3152 (HT)	CY3151 (EC)	GE3152 (HT)	GE3151 (PSPP)	MA3151(MC)	GE3172 (EL)					
Ist Sat	All Dept	Coaching class for slow learners/ Students performance analysis meeting				Coaching class for slow learners/ Students performance analysis meeting								

PREPARED BY *[Signature]* 28/9/24

VERIFIED BY *[Signature]*
Head of the Department

APPROVED BY *[Signature]*
Dr. R. ARUKIADASS, M.E., Ph.D.,
Principal,

Department of Science and Humanities
St. Anne's College of Engineering and Technology

St. Anne's College of Engineering & Technology.
ANGUCHETTPALAYAM, 06.10.2017



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 108

Batch: 2024- 2025

Year / Semester: I / 01

Branch: CSE

Term: Sep 2024 – Jan 2025

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	GE3151(PSPP)	BREAK	CY3151 (EC)	HS3152(PE-I)	LUNCH BREAK	CY3151 (EC)	GE3152(HT)	BREAK	MA3151(MC)	GE3151(PSPP)
Tuesday	PH3151 (EP)		MA3151(MC)	MA3151(MC)		GE3171-PSPP / BS3171- CHEM LAB	GE3171-PSPP / BS3171-CHEM LAB			
Wednesday	MA3151(MC)		HS3152(PE-I)	PH3151 (EP)		SEMINAR	GE3152(HT)		GE3151(PSPP)	CY3151 (EC)
Thursday	CY3151 (EC)		GE3172-ENG LAB			PH3151 (EP)	HS3152(PE-I)		MA3151(MC)	LIB
Friday	HS3152(PE-I)		PH3151 (EP)	GE3151(PSPP)		GE3171-PSPP / BS3171- PHY LAB			GE3171-PSPP / BS3171- PHY LAB	
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting				

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3152	PE - I	Professional English - I	Dr. P. Albert Raj
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	Ms. M. Subathiradevi
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. Sr. I. Alphonsal
07	CSE	GE3171	PSPLL	Problem Solving and Python Programming Laboratory	Ms. V. Keeerthana
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	K. Rackesh Jawaher / Mrs. S. Ramya
09	S&H	GE3172	EL	English Laboratory	Dr. P. Albert Raj

Class committee Chair Person	Mr. K. Saravanan
Class Advisor	Mr. N. Syed Mubarak
Class Representative (s)	

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

PREPARED BY
11/9/24

Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology

DR. R. AROKIA MOSSA, Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGULI
Sivavathur-(Post), Panruti-(T.k),
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ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 205

Batch: 2024- 2025

Year/Semester: I/ 01

Branch: CSE (AI & ML)

Term: Sep 2024 – Jan 2025

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	GE3152(HT)	BREAK	HS3152(PE-I)	LIB	LUNCH BREAK	HS3152(PE-I)	PH3151 (EP)	BREAK	GE3151(PSPP)	CY3151 (EC)		
Tuesday	GE3171-PSPP / BS3171-CHEM LAB					MA3151(MC)	MA3151(MC)		GE3151(PSPP)	PH3151 (EP)		
Wednesday	MA3151(MC)	BREAK	HS3152(PE-I)	CY3151 (EC)		GE3171-PSPP / BS3171-PHY LAB			GE3171-PSPP / BS3171-PHY LAB			
Thursday	GE3151(PSPP)		CY3151 (EC)	MA3151(MC)		HS3152(PE-I)	CY3151 (EC)		PH3151 (EP)	SPORTS		
Friday	PH3151 (EP)		SEMINAR	GE3152(HT)		GE3151(PSPP)	MA3151(MC)		GE3172-ENG LAB			
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting						

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3152	PE - I	Professional English - I	Dr. D. Sampathkumar
02	S&H	MA3151	MC	Matrices and Calculus	Dr. M. Kavitha Mayilvaganan
03	S&H	PH3151	EP	Engineering Physics	Mr. K. Rakesh Jawaher
04	S&H	CY3151	EC	Engineering Chemistry	Mrs. S. Ramya
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Ms. S. Abinaya
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. Sr. I. Alphonsal
07	CSE	GE3171	PSPPL	Problem Solving and Python Programming Laboratory	Ms. S. Abinaya
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	Mr. K. Rakesh Jawaher / Dr. G. Abirama Sundari
09	S&H	GE3172	EL	English Laboratory	Dr. D. Sampathkumar

Class committee chair person	Mr. K. Saravanan
Class advisor	Dr. D. Sampathkumar
Class representative(s)	

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

PREPARED BY

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

Dr. R. AROKIADESS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sivamothur (Post) Ponnai-IT.kl.



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 109

Batch: 2024- 2025

Year/Semester: I/ 01

Branch: ECE

Term: Sep 2024 – Jan 2025

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	GE3171-PSPP / BS3171-PHY LAB				LUNCH BREAK	MA3151(MC)	GE3151(PSPP)	BREAK	CY3151 (EC)	PH3151 (EP)
Tuesday	GE3152(HT)	BREAK	HS3152(PE-I)	PH3151 (EP)		MA3151(MC)	MA3151(MC)		PH3151 (EP)	SPORTS
Wednesday	MA3151(MC)		GE3151(PSPP)	MA3151(MC)		HS3152(PE-I)	CY3151 (EC)		GE3172-ENG LAB	
Thursday	GE3151(PSPP)		PH3151 (EP)	GE3152(HT)		GE3171-PSPP / BS3171-CHEM LAB			GE3171-PSPP / BS3171-CHEM LAB	
Friday	HS3152(PE-I)		CY3151 (EC)	HS3152(PE-I)		SEMINAR	LIB		GE3151(PSPP)	CY3151 (EC)
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting				

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3152	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	Dr. G. Abirama Sundari
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Mr. K. Ramesh
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. Sr. I. Alphonsal
07	CSE	GE3171	PSPPL	Problem Solving and Python Programming Laboratory	Mr. K. Ramesh
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	Mr. K. Rackesh Jawaher / Dr. G. Abirama Sundari
09	S&H	GE3172	EL	English Laboratory	Dr. P. Albert Raj

Class Committee Chair Person	Mr. K. Saravanan
Class advisor	Dr. G. Abirama Sundari
Class representative(s)	

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

PREPARED BY

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

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



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 109

Batch: 2024- 2025

Year/Semester: I/ 01

Branch: EEE

Term: Sep 2024 – Jan 2025


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	GE3171-PSPP / BS3171-PHY LAB				LUNCH BREAK	MA3151(MC)	GE3151(PSPP)	BREAK	CY3151 (EC)	PH3151 (EP)
Tuesday	GE3152(HT)	BREAK	HS3152(PE-I)	PH3151 (EP)		MA3151(MC)	MA3151(MC)		PH3151 (EP)	SPORTS
Wednesday	MA3151(MC)		GE3151(PSPP)	MA3151(MC)		HS3152(PE-I)	CY3151 (EC)		GE3172-ENG LAB	
Thursday	GE3151(PSPP)		PH3151 (EP)	GE3152(HT)		GE3171-PSPP / BS3171-CHEM LAB			GE3171-PSPP / BS3171-CHEM LAB	
Friday	HS3152(PE-I)		CY3151 (EC)	HS3152(PE-I)		SEMINAR	LIB		GE3151(PSPP)	CY3151 (EC)
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting				

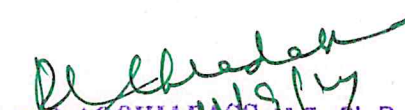
S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3152	PE - I	Professional English - I	Dr. D. Sampathkumar
02	S&H	MA3151	MC	Matrices and Calculus	Mr. V. Prakash
03	S&H	PH3151	EP	Engineering Physics	Mr. K. Rackesh Jawaher
04	S&H	CY3151	EC	Engineering Chemistry	Dr. G. Abirama Sundari
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Mr. K. Ramesh
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. Sr. I. Alphonsal
07	CSE	GE3171	PSPPL	Problem Solving and Python Programming Laboratory	Mr. K. Ramesh
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	Mr. K. Rackesh Jawaher / Dr. G. Abirama Sundari
09	S&H	GE3171	EL	English Laboratory	Dr. P. Albert Raj

Class Committee Chair Person	Mr. K. Saravanan
Class advisor	Mr. K. Rackesh Jawaher
Class representative(s)	

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

PREPARED BY


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


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



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 109

Batch: 2024- 2025

Year/Semester: I/ 01

Branch: MECH

Term: Sep 2024 – Jan 2025

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	GE3171-PSPP / BS3171-PHY LAB				LUNCH BREAK	MA3151(MC)	GE3151(PSPP)	BREAK	CY3151 (EC)	PH3151 (EP)
Tuesday	GE3152(HT)	BREAK	HS3152(PE-I)	PH3151 (EP)		MA3151(MC)	MA3151(MC)		PH3151 (EP)	SPORTS
Wednesday	MA3151(MC)		GE3151(PSPP)	MA3151(MC)		HS3152(PE-I)	CY3151 (EC)		GE3172-ENG LAB	
Thursday	GE3151(PSPP)		PH3151 (EP)	GE3152(HT)		GE3171-PSPP / BS3171-CHEM LAB			GE3171-PSPP / BS3171-CHEM LAB	
Friday	HS3152(PE-I)		CY3151 (EC)	HS3152(PE-I)		SEMINAR	LIB		GE3151(PSPP)	CY3151 (EC)
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting				Coaching class for slow learners/ Students performance analysis meeting					

S. No.	Dept.	Sub. Code	Acronym	Subject Name	Staff Name
01	S&H	HS3152	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	Dr. G. Abirama Sundari
05	CSE	GE3151	PSPP	Problem Solving and Python Programming	Mr. K. Ramesh
06	S&H	GE3152	HT	தமிழர் மரபு / Heritage of Tamils	Dr. Sr. I. Alphonsal
07	CSE	GE3171	PSPPL	Problem Solving and Python Programming Laboratory	Mr. K. Ramesh
08	S&H	BS3171	PCL	Physics and Chemistry Laboratory	Mr. K. Rackesh Jawaher / Dr. G. Abirama Sundari
09	S&H	GE3172	EL	English Laboratory	Dr. P. Albert Raj

Class Committee Chair Person	M. K. Saravanan
Class advisor	Dr. M. Kavitha Mayilvaganan
Class representative(s)	

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

PREPARED BY

Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettypalayam

Dr. J. ARSUKIADASS, Ph.D.,
Principal,
St. Anne's College of Engineering and Technology,
ANGUCHETTYPALAYAM,



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MASTER TIME TABLE AUGUST -DECEMBER 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/III	MA3355(RPLA)	BREAK	MA3355(RPLA)	EC3353 (EDC)	LUNCH BREAK	EC3352 (DSD)	CS3362(CPDS LAB) (Batch-I)/EC3362 EDC LAB(BATCH-II)				
	III/V	NAAN MUDHALVAN					NAAN MUDHALVAN					
	IV/VII	OHS352(PRW)	BREAK	GE3791(HVE)	OMR351(MECH)		GE3791(HVE)	GE3751(POM)	BREAK	Incubation Activity		
Tuesday	II/III	NAAN MUDHALVAN					NAAN MUDHALVAN					
	III/V	EC3352(VLSI)	BREAK	EC3351(TLRF)	CEC366(IP)		LIB/NET	EC3501 (WC)	BREAK	MX3801(IWG)	CEC345(OCN)	
	IV/VII	GE3751(POM)		OMR351(MECH)	GE3791(HVE)		COUNS	SPKN		LIB/NET	GE3751(POM)	
Wednesday	II/III	EC3353 (EDC)		EC3351 (CS)	EC3351 (CS)		EC3354 (SS)	EC3352 (DSD)		EC3353 (EDC)	EC3354 (SS)	
	III/V	EC3351(TLRF)		CEC352(SC)	MX3801(IWG)		CEC345(OCN)	EC3561(VLSI LAB) (Batch-I)/ EC3501 (WC LAB) (Batch-II)				
	IV/VII	GE3791(HVE)		OHS352(PRW)	GE3751(POM)		Incubation Activity		BREAK	LIB/NET	OHS352(PRW)	
Thursday	II/III	EC3354 (SS)		CS3353 (CPDS)	EC3352 (DSD)		MA3355 (RPLA)	MA3355 (RPLA)	BREAK	EC3354 (SS)	CS3353 (CPDS)	
	III/V	EC3561(VLSI LAB) (Batch-II)/ EC3501 (WC LAB) (Batch-I)					CEC366(IP)	EC3351(TLRF)		EC3352(VLSI)	CEC352(SC)	
	IV/VII	OMR351(MECH)	BREAK	OHS352(PRW)	SPKN		LIB/NET	OMR351(MECH)		Students presentation		
Friday	II/III	CS3362(CPDS LAB) (Batch-I)/EC3362 EDC LAB(BATCH-I)					EC3351 (CS)	CS3353 (CPDS)		EC3352 (DSD LAB)		
	III/V	EC3501 (WC)	BREAK	CEC352(SC)	MX3801(IWG)		EC3501 (WC)	CEC345(OCN)	BREAK	EC3352(VLSI)	CEC366(IP)	
	IV/VII	NAAN MUDHALVAN					NAAN MUDHALVAN					
Saturday	II/III	AS PER CIRCULAR					AS PER CIRCULAR					
	III/V											
	IV/VII											

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

PREPARED BY *B. Arunkumar* 10/10/24

VERIFIED BY *S. Arun* 10/10/24

ECE Department.
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM

APPROVED BY
R. Arun
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Class Room No.: MB 203

Year/Semester: II/III

Batch: 2023 - 2027

Term: Aug 2024 – Dec 2024

Day	09.15 A.M	10.10 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	01.00 P.M	01.55 P.M	02.45 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	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					
	I		2	3		4	5		6	7					
Monday	MA3355(RPLA)	BREAK	MA3355(RPLA)	EC3353 (EDC)	LUNCH BREAK	EC3352 (DSD)	CS3362(CPDS LAB) (Batch-I)/EC3362 EDC LAB(BATCH-II)								
Tuesday	NAAN MUDHALVAN					NAAN MUDHALVAN									
Wednesday	EC3353 (EDC)	BREAK	EC3351 (CS)	EC3351 (CS)		EC3354 (SS)	EC3352 (DSD)	BREAK	EC3353 (EDC)	EC3354 (SS)					
Thursday	EC3354 (SS)		CS3353 (CPDS)	EC3352 (DSD)		MA3355 (RPLA)	MA3355 (RPLA)		EC3354 (SS)	CS3353 (CPDS)					
Friday	CS3362(CPDS LAB) (Batch-I)/EC3362 EDC LAB(BATCH-I)					EC3351 (CS)	CS3353 (CPDS)	EC3352 (DSD LAB)							
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING									

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	S&H	MA3355	Random process and Linear Algebra	RPLA	Mrs. M.Kavitha
2	CSE	CS3353	C Programming and Data structures	CPDS	Ms.T. Gayathri
3	ECE	EC3353	Electronics Devices and circuits	EDC	Mrs.B. MaryAmalaJenni
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	Mrs.T.Arthi
7	CSE	CS3362	C Programming and Data Structures Laboratory	CPDSLAB	Ms.T. Gayathri
8	ECE	EC3361	Electronics Devices and circuits Lab	EDCLAB	Mrs.B.MaryAmalaJenni & Mrs.D.Umamaheswari
9	ECE	EC3352	Digital System Design Lab	DSD LAB	Mr.R. Radhakrishnan
10	ECE	-----	NAAN MUDHALVAN	---	Mr.S.Durairaj

Class committee chair person	Dr Sr.S.Anita
Class advisor	Mrs.A. Samadhana Priya
Student representative	Ms.K.Sriranjini

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


PREPARED BY


Head of the Department
Department of Electronics and Communication Engineering
VERIFIED BY
St. Anne's College of Engineering and Technology


APPROVED BY
Principal
Department of Engineering & Techn



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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Class Room No.: MB 202

Year/Semester: III/V

Batch: 2022 - 2026

Term: Aug 2024 – Dec 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	NAAN MUDHALVAN					LUNCH BREAK	NAAN MUDHALVAN				
Tuesday	EC3352(VLSI)	BREAK	EC3351(TLRF)	CEC366(IP)	MX3801(IWG)		EC3501 (WC)	BREAK	LIB/NET	CEC345(OCN)	
Wednesday	EC3351(TLRF)		CEC352(SC)	MX3801(IWG)	CEC345(OCN)		EC3561(VLSI LAB) (Batch-I)/ EC3501 (WC LAB) (Batch-II)				
Thursday	CEC352(SC)		EC3352(VLSI)	EC3351(TLRF)	CEC366(IP)		EC3561(VLSI LAB) (Batch-II)/ EC3501 (WC LAB) (Batch-I)				
Friday	EC3501 (WC)		CEC352(SC)	MX3801(IWG)	EC3501 (WC)		CEC345(OCN)	BREAK	EC3352(VLSI)	CEC366(IP)	
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING						COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				

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 & Mrs.A. Samathana Priya
3	ECE	CEC345	Optical Communication and networks, LIB/NET	OCN	Mrs.B. Mary Amala Jenni
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, SEMINAR	IWG	Mrs.A. Samadhana Priya
10	ECE	-----	NAAN MUDHALVAN	-----	Mrs.A. Samadhana Priya

Class committee chair person	Dr Sr.S.Anita
Class advisor	Mrs.B.MaryAmalaJenni
Student representative	Mr.Balaguru

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

PREPARED BY

VERIFIED BY
Department of Electronics and Communication Engineering

APPROVED BY
Dr. S. Anitha, M.E., Ph.D.
Department of Electronics and Communication Engineering



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 201

Year/Semester: IV/VII

Batch: 2021 - 2025

Term: Aug 2024 – Dec 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	OHS352(PRW)	BREAK	GE3791(HVE)	OMR351(MECH)	LUNCH BREAK	GE3791(HVE)	GE3751(POM)	BREAK	Incubation Activity	
Tuesday	OMR351(MECH)		GE3751(POM)	OMR351(MECH)		LIB/NET	SPKN		COUNS	GE3791(HVE)
Wednesday	GE3791(HVE)		OHS352(PRW)	GE3751(POM)		Incubation Activity			LIB/NET	OHS352(PRW)
Thursday	GE3751(POM)		OHS352(PRW)	SPKN		LIB/NET	OMR351(MECH)		Students presentation	
Friday	NAAN MUDHALVAN					NAAN MUDHALVAN				
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	ECE	GE3791	Human Values and Ethics	HVE	Mr.B. Arun Kumar
2	ECE	GE3751	Principles of Management	POM	Mrs.D. Umamaheswari
3	ECE	OMR351	Mechatronics	MECH	Mr.S. BalaBasker
4	ECE	OHS352	Project report writing	PRW	Dr Sr. S. Anita
5	ECE	---	Library/Internet, Counselling	LIB/NET, COUNS	Mrs.D. Umamaheswari
6	ECE	---	Spoken English	SPKN	Mrs.A. Samadhanapriya
7	ECE	---	Students Presentation	---	Dr Sr. S. Anita
8	ECE	---	Incubation Activity	---	Mr.S. BalaBasker
9	ECE	---	NAANMUDHALVAN	---	Mr.V. Venkatesan

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
Head of the Department

Department of Electronics and Communication Engineering

APPROVED BY
Dr. R. ABOLKADASA, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology,
Anguchetty Palayam,
Panruti - 607 106.



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ANGUCHETTPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)

MASTER TIMETABLE FOR ODD SEM AUGUST 2024 – NOVEMBER 2024

Class Room No.: MB 206

Year/Semester: II/III

Batch: 2023 - 2027

Term: Aug 2024– Nov 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	DM	BREAK	DPCO LAB		LUNCH BREAK	OOPS	FDS	BREAK	T&P	DSA
Tuesday	NM		NM			NM			NM	
Wednesday	DS LAB		DATA SCIENCE LAB			OOPS	DPCO		DM	FDS
Thursday	DSA		DPCO	OOPS		DPCO	DSA		FDS	DM
Friday	OOP LAB		OOP LAB			DM	DSA LAB		DSA LAB	
Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				

PREPARED BY

VERIFIED BY

Head of the Department
Department of CSE
(Artificial Intelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti (T.k) Cuddalore - 607 106

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)

Class Room No.: MB 104

Year/Semester: II/III

Batch: 2023 - 2027

Term: 2024-2025

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	BREAK	2	3	LUNCH BREAK	4	5	BREAK	6	7
Monday	MA3354(DM)		CS3351(DPCO LAB)			OOPS	FDS		T & P	DSA
Tuesday	NM		NAANMUDHALVAN			NAANMUDHALVAN			NAANMUDHALVAN	
Wednesday	CS3361		CS3361(Data Sci Lab)			OOPS	CS3351(DPCO)		MA3354(DM)	FDS
Thursday	DSA		CS3351(DPCO)	OOPS		CS3351(DPCO)	DSA		FDS	MA3354(DM)
Friday	CS3381		CS3381 (OOP Lab)			MA3354(DM)			CD3281(DSA Lab)	
1 st Saturday	Coaching Class For Slow Learners/ Students Performance Analysis Meeting					Coaching Class For Slow Learners/ Students Performance Analysis Meeting				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	S&H	MA3354	Discrete Mathematics	DM	Mr V.Prakash
2	ECE	CS3351	Digital Principles and Computer Organization	DPCO	Mr.S.DuraiRaj
3	AIML	CS3352	Foundations of Data Science	FDS	Ms V.Keerthana
4	AIML	CD3291	Data Structures and algorithms	DSA	Ms K.Kayalvizhi,
5	AIML	CS3391	Object Oriented Programming	OOPS	Mr R.Manickavasagan
6	AIML	CD3281	Data Structures and algorithms Laboratory	DS LAB	Ms K.Kayalvizhi,
7	AIML	CS3381	Object Oriented Programming Laboratory	OOPS LAB	Ms S. Abinaya
8	AIML	CS3361	Data Science Laboratory	DSCI LAB	Ms V.Keerthana
9	ECE	CS3351	Digital Principles and Computer Organization	DPCO LAB	Mr S. DuraiRaj
10	AIML	-	Naan Mudhalvan	-	Ms K.Kayalvizhi,
11	AIML	-	Training & Placements	T & P	Mr Manickavasagan.R

Class committee chair person	Mr P .Murugan
Class advisor	Mr Manickavasagan.R
Student representative	Mr Santhosh Kumar M & Ms Bhuvaneshwari.G

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

PREPARED BY

VERIFIED BY
CSE Department,
St. Anne's College of Engineering & Technology,

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



SI. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

MASTER TIME TABLE for Even Semester Aug2024 - Dec 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	02.45P.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	ME3391(ETD)	BREAK	ME3391(ETD)	ME3351(EM)	LUNCHBREAK	CE3391(FMM)	ME3393(MP)	BREAK	ME3351(EM)	MA3351(TPDE)	
	III/V	NAAN MUDHALVAN					NAAN MUDHALVAN					
	IV/VII	ME3791(MIoT)	BREAK	GE3792(IM)	OIM(PPC)		COUNSELLING	OML(INDT)	BREAK	GE3791(HVE)	GE3792(IM)	
Tuesday	II/III	NAAN MUDHALVAN					NAAN MUDHALVAN					
	III/V	ME3591(DME)	BREAK	ME3592(MM)	CME387(NTMP)		MX3084(DRRM)	CME380(AE)	BREAK	ME3591(DME)	CME388(IS)	
	IV/VII	ME8792(CIM)		GE3791(HVE)	OIM(PPC)		OML(INDT)	ME8792(CIM)		GE3792(IM)	ME3791(MIoT)	
Wednesday	II/III	ME3351(EM)		ME3393(MP)	CE3391(FMM)		ME3382(MT LAB)					
	III/V	ME3592(MM)		ME3591(DME)	MX3084(DRRM)		ME3581M & D LAB					
	IV/VII	OML(INDT)		GE3791(HVE)	ME3791(MIoT)		ME8781(MECH IoT L)					
Thursday	II/III	CE3391(FMM)		ME3392(EMM)	ME3393(MP)		ME3391(ETD)	ME3392(EMM)	BREAK	MA3351(TPDE)	CE3391(FMM)	
	III/V	CME387(NTMP)		CME380(AE)	ME3591(DME)		VALUE ADD COURSE			VALUE ADD COURSE		
	IV/VII	OIM(PPC)		ME8792(CIM)	INT/LIB		VALUE ADD COURSE			VALUE ADD COURSE		
Friday	II/III	MA3351(TPDE)		MA3351(TPDE)	ME3392(EMM)		ME3381(CAD LAB)					
	III/V	CME388(IS)		ME3592(MM)	CME380(AE)		ME3591(DME)	ME387(NTMP)	BREAK	X3084(DRRM)	CME388(IS)	
	IV/VII	NAAN MUDHALVAN					NAAN MUDHALVAN					
Saturday	II/III	AS PER CIRCULAR										
	III/V											
	IV/VII											

Class Room No.	
II Year	MB 105
III Year	MB 106
IV Year	Mechatronics lab

PREPARED BY

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

VERIFIED BY

REV. NO. 00

APPROVED BY

EFFECTIVE DATE: 06. 10. 2017



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

Class Room No.: MB 108

Year/Semester : IV/VII

Batch: 2021- 2025

Term: Aug 2024 – Dec 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	ME3791(MIoT)	BREAK	GE3792(IM)	OIM(PPC)	LUNCH BREAK	COUNSELLING	OML(INDT)	BREAK	GE3791(HVE)	GE3792(IM)
Tuesday	ME8792(CIM)		GE3791(HVE)	OIM(PPC)		OML(INDT)	ME8792(CIM)	BREAK	GE3792(IM)	ME3791(MIoT)
Wednesday	OML(INDT)		GE3791(HVE)	ME3791(MIoT)		ME8781(MECH IoT L)				
Thursday	OIM(PPC)		ME8792(CIM)	INT/LIB		VALUE ADD COURSE				
Friday	NAAN MUDHALVAN			NAAN MUDHALVAN						
1 st Saturday	Coaching class for slow learners/Students performance analysis meeting			Coaching class for slow learners/Students performance analysis meeting						

S. No.	Dept.	Sub. Code	Subject Name	Acronm	Staff Name
01	MECH	ME3791	Mechatronics and IoT	MECH IoT	Mr.K.Sriram/Mr. Venkatesan
02	MECH	ME8792	Computer Integrated Manufacturing	CIM	Sr.Josephinemary
3	MECH	GE3791	Human Values and Ethics	HVE	Dr.D.Ommurugadhasan
04	MECH	GE3792	Industrial Management	IM	Mr.T.Elangovan
05	MECH	OIM353	Production Planning and Control	PPC	Mr.P.Murugan
06	MECH	OML351	Introduction to Non Destructive Testing	INDT	Dr.R.Sasikumar
07	MECH	ME 3781	Mechatronics and IoT Laboratory	MECH IoT L	Mr.R.Jayakumar

Class committee chair person	Mr.K.Shanmugaelango
Class advisor	Dr.R.Sasikumar
Student representative(s)	Premkumar.G

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

PREPARED BY

VERIFIED BY

APPROVED BY

Principal, St. Anne's College of Engineering and Technology



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

Batch: 2022 - 2026

Term: Aug 2024 – Dec 2024

Class Room No.: MB 106

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	NAAN.MUDHALVAN				LUNCH BREAK	NAAN MUDHALVAN					
Tuesday	ME3591(DME)	BREAK	ME3592(MM)	CME387(NTMP)		MX3084(DRRM)	CME380(AE)	BREAK	ME3591(DME)	CME388(IS)	
Wednesday	ME3592(MM)		ME3591(DME)	MX3084(DRRM)		ME3581M & D LAB					
Thursday	CME387(NTMP)		CME380(AE)	ME3591(DME)		VALUE ADD COURSE					
Friday	CME388(IS)		ME3592(MM)	CME380(AE)		CME388(IS)	CME387(NTMP)	BREAK	MX3084(DRRM)	ME3591(DME)	
1 st Saturday	Coaching class for slow learners/Students performance analysis meeting					Coaching class for slow learners/Students performance analysis meeting					

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	MECH	ME3591	Design of Machine Elements	DME	Mr.K.Shanmugaelango
02	MECH	ME3592	Metrology and Measurements	MM	Mr.Sivamanikandan.M
03	MECH	CME380	Autumobile Engineering	AE	Dr.D.Ommurugadhasan
04	MECH	CME388	Industrial Safety	IS	Mr.R.Jayakumar
05	MECH	CME387	Non Traditional Machining processes	NTM	Mr.K.Saravanan
06	MECH	MX3084	Disaster Risk Reduction and Manangement	DRRM	Mr.Sivamanikandan.M
07	MECH	ME3581	Metrology and Dynamics Laboratory	M& D LAB	Mr.K.Shanmugaelango

Class committee chair person	Mr.K.Shanmugaelango
Class advisor	Mr.P.Murugan
Student Representative	Mani bharathi.P

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

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ANGUCHETTYPALAYAM



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 ANGUCHETTYPALAYAM, PANRUTI – 607 106.
DEPARTMENT OF MECHANICAL ENGINEERING

Class Room No.: MB 105
 Year/Semester : II/III

Batch: 2023 - 2027
 Term: Aug 2024 – Dec 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	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	ME3391(ETD)	BREAK	ME3391(ETD)	ME3351(EM)	LUNCH BREAK	CE3391(FMM)	ME3393(MP)	BREAK	ME3351(EM)	MA3351(TPDE)	
Tuesday	NAAN MUDHALVAN					NAAN MUDHALVAN					
Wednesday	ME3351(EM)	BREAK	ME3393(MP)	CE3391(FMM)		ME3382(MT LAB)					
Thursday	CE3391(FMM)		ME3392(EMM)	ME3393(MP)		ME3391(ETD)	ME3392(EMM)	BREAK	MA3351(TPDE)	CE3391(FMM)	
Friday	MA3351(TPDE)		MA3351(TPDE)	ME3392(EMM)		ME3381(CAD LAB)					
1 st Saturday	Coaching class for slow learners/Students performance analysis meeting					Coaching class for slow learners/Students performance analysis meeting					

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	Sr.Josephinemary
03	MECH	ME3391	Engineering Thermodynamics	ETD	Dr.R.Sasikumar
04	MECH	CE3391	Fluid Mechanics and Machinery	FMM	Mr.T.Elangovan
05	MECH	ME3392	Engineering Materials and Metallurgy	EMM	Mr.R.Jayakumar
06	MECH	ME3393	Manufacturing Processes	MP	Mr.P.Murugan
07	MECH	ME3381	Computer Aided Machine Drawing	CAD LAB	Mr.T.Elangovan
08	MECH	ME3382	Manufacturing Technology Laboratory	MT LAB	Mr.P.Murugan
09	MECH	GE3361	Professional Development	PD	Sr.Josephinemary

Class committee chair person	Mr.K.Shanmugaclango
Class advisor	Mr.T.Elangovan
Student representative	Muthazhagan

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

P. m z f
 PREPARED BY
 FILE NO.: SACET/MECH/FIL/003-001

K. Shanmugaclango
 12/8/24
 VERIFIED BY
 REV. NO. 00

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



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

MASTER TIME TABLE FOR ~~2023-2024~~ **July - DEC 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 -	
	YEAR/ SEM	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	02.55 P.M	03.45 P.M	04.30 P.M	
		1		2	3	4	5		6	7		
Monday	II/III	EE3302 (DLC)	BREAK	EE3301 (EMF)	CS3353 (CDS)	LUNCH BREAK	MA3303 (PCF)	EE3311 (EM – I Lab)				
	III/V	NAAN MUDHALVAN					NAAN MUDHALVAN	BREAK	NAAN MUDHALVAN			
	IV/VII	OMR351(ME)	BREAK	EE3037 (PST)	OMR351(MEC)		EE3701 (HVE)	GE3791 (HE)	BREAK	GE3791 (HE)	OCH353 (ET)	
Tuesday	II/III	NAAN MUDHALVAN					NAAN MUDHALVAN	BREAK	NAAN MUDHALVAN			
	III/V	MX3084(DRR)	BREAK	EE3501 (PSA)	EE3501 (PSA)		EE3503 (CS)	EE3503 (CS)	BREAK	EE3591 (PE)	EE3033 (HET)	
	IV/VII	EE3037 (PST)	BREAK	EE3701 (HVE)	GE3751 (POM)		OMR351(MEC H)	EE3037 (PST)	BREAK	EE3701 (HVE)	LIB/NET	
Wednesday	II/III	CS3362 (CDS Lab)					CS3353 (CDS)	EE3303 (EM-I)	BREAK	EE3301 (EMF)	EC3301 (EDC)	
	III/V	EE3501 (PSA)	BREAK	EE3006 (PQ)	EE3009 (SEM)		EE3512 (C & I Laboratory)			EE3512 (C & I Laboratory)		
	IV/VII	EE3701 (HVE)	BREAK	OCH353 (ET)	EE3037 (PST)		GE3791 (HE)	OMR351(MECH)	BREAK	GE3751 (POM)	COUNSELLING	
Thursday	II/III	MA3303 (PCF)	BREAK	EE3303 (EM-I)	MA3303 (PCF)		CS3353 (CDS)	EE3301 (EMF)	BREAK	EC3301 (EDC)	EE3302 (DLC)	
	III/V	EE3511 (PE Laboratory)					EE3033 (HET)	EE3006 (PQ)		EE3591 (PE)	EE3009 (SEM)	
	IV/VII	OCH353 (ET)	BREAK	GE3751 (POM)	OCH353 (ET)		VALUE ADDED COURSE					
Friday	II/III	EC3301 (EDC)	BREAK	EE3303 (EM-I)	MA3303 (PCF)		EE3302 (DLC)	EC3311 (EDC Lab)				
	III/V	EE3503 (CS)	BREAK	EE3009 (SEM)	EE3006 (PQ)	EE3033 (HET)	MX3084(DRRM)	BREAK	EE3009 (SEM)	EE3591 (PE)		
	IV/VII	NAAN MUDHALVAN					NAAN MUDHALVAN					
Saturday	II/III	AS PER CIRCULAR										
	III/V											
	IV/VII											

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

PREPARED BY

Head of the Department
 Department of Electrical and Electronics Engineering
 St. Anne's College of Engineering and Technology

VERIFIED BY

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



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Class Room No.: MB 101

Year/Semester: II/III

Batch: 2023 - 2027

Term: Aug 2024 – Dec 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	EE3302 (DLC)	BREAK	EE3301 (EMF)	CS3353 (CDS)	LUNCH BREAK	MA3303 (PCF)	EE3311 (EM – I Lab)				
Tuesday	NAAN MUDHALVAN					NAAN MUDHALVAN					
Wednesday	CS3362 (CDS Lab)					CS3353 (CDS)	EE3303 (EM-I)	BREAK	EE3301 (EMF)	EC3301 (EDC)	
Thursday	MA3303 (PCF)	BREAK	EE3303 (EM-I)	MA3303 (PCF)		CS3353 (CDS)	EE3301 (EMF)		EC3301 (EDC)	EE3302 (DLC)	
Friday	EC3301 (EDC)		EE3303 (EM-I)	MA3303 (PCF)		EE3302 (DLC)	EC3311 (EDC Lab)				
1 st Saturday	Coaching class for slow learners/Students performance analysis meeting					Coaching class for slow learners/Students performance analysis meeting					

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	S&H	MA3303	Probability and Complex Functions	PCF	Mr. Syed Mubarak
02	EEE	EE3301	Electromagnetic Fields	EMF	Mrs. J. Arul Martinal
03	ECE	EE3302	Digital Logic Circuits	DLC	Mr. S. Balabasker
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. T Gayathri
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. T Gayathri
10	EEE	--	Naan Mudhalvan	NM	Mrs. J. Arul Martinal

Class committee chair person	Dr. K. Sriram
Class advisor	Mr. J. Ramesh
Student representative	Mr. Grayson

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

[Signature]
PREPARED BY

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

[Signature]
12/3/24
Head of the Department
VERIFIED BY
Dept of Electrical & Electronics Engineering,
St. Anne's College of Engineering & Technology,

[Signature]
12/11/24
APPROVED BY
Dr. R. Arul Martinal, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology



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ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Class Room No.: MB 102

Batch: 2022 - 2026

Year/Semester: III/V

Term: Aug 2024– Dec 2024

Day	09.15 A.M	10.10 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	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	
	1		2		3		4	5		6	7	
Monday	NAAN MUDHALVAN					LUNCH BREAK	NAAN MUDHALVAN					
Tuesday	MX3084(DRRM)	BREAK	EE3501 (PSA)	EE3501 (PSA)	EE3503 (CS)		EE3503 (CS)	BREAK	EE3591 (PE)	EE3033 (HET)		
Wednesday	EE3501 (PSA)		EE3006 (PQ)	EE3009 (SEM)	EE3512 (C & I Laboratory)							
Thursday	EE3511 (PE Laboratory)						EE3033 (HET)	EE3006 (PQ)	BREAK	EE3591 (PE)	EE3009 (SEM)	
Friday	EE3503 (CS)	BREAK	EE3009 (SEM)	EE3006 (PQ)	EE3033 (HET)		MX3084(DRRM)	EE3009 (SEM)		EE3591 (PE)		
1 st Saturday	Coaching class for slow learners/Students performance analysis meeting					LUNCH	Coaching class for slow learners/Students performance analysis meeting					

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	EEE	EE3501	Power System Analysis	PSA	Dr. V. Yogambari
02	EEE	EE3591	Power Electronics	PE	Mr. V. Balaji
03	EEE	EE3503	Control Systems	CS	Mrs. T. Arthi
04	EEE	EE3006	Power Quality	PQ	Mr. V. Prabakaran
05	EEE	EE3009	Special Electrical Machines	SEM	Mrs. J. Arul Martinal
06	EEE	EE3033	Hybrid Energy Technology	HET	Mr. A. Sundarapandiyam
07	EEE	MX3084	Disaster Risk Reduction and Management	DRRM	Dr. K. Sriram
08	EEE	EE3511	Power Electronics Laboratory	PE L	Mr. V. Balaji
09	EEE	EE3512	Control and Instrumentation Laboratory	C&I L	Mr. V. Prabakaran
10	EEE		Naan Mudhalvan	NM	Mr. A. Sundarapandiyam

Class committee chair person	Dr. K. Sriram
Class advisor	Mr. V. Prabakaran
Student Representative	Mr. Harish

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

[Signature]
PREPARED BY

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

[Signature] 12/3/24
VERIFIED BY
Head of the Department
Dept of Electrical & Electronics Engineering,
St. Anne's College of Engineering & Technology,

[Signature] 12/3/24
APPROVED BY
Dr. R. ARKADASS, M.E., Ph.D.,
EFFECTIVE DATE: 10.10.2017
St. Anne's College of Engineering & Technology.



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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Class Room No.: MB 103

Year/Semester: IV/ VII

Batch: 2021- 2025

Term: Aug 2024 – Dec 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	OMR351(MECH)	BREAK	EE3037 (PST)	OMR351(MECH)	LUNCH BREAK	EE3701 (HVE)	GE3791 (HE)	BREAK	GE3791 (HE)	OCH353 (ET)			
Tuesday	EE3037 (PST)		EE3701 (HVE)	GE3751 (POM)		OMR351(MECH)	EE3037 (PST)		EE3701 (HVE)	LIB/NET			
Wednesday	EE3701 (HVE)		OCH353 (ET)	EE3037 (PST)		GE3791 (HE)	COUNSELLING		GE3751 (POM)	OMR351(MECH)			
Thursday	OCH353 (ET)		GE3751 (POM)	OCH353 (ET)		VALUE ADDED COURSE							
Friday	NAAN MUDHALAVN					NAAN MUDHALVAN							
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting				LUNCH	Coaching class for slow learners/ Students performance analysis meeting							

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	EEE	EE3701	High Voltage Engineering	HVE	Mr. V. Prabakaran
02	EEE	GE3791	Human Values and Ethics	HE	Mr. J. Ramesh
03	EEE	GE3751	Principles of Management	POM	Mr. A. Sundarapandiyar
04	EEE	OMR351	Mechatronics	MECH	Mr. V. Balaji
05	EEE	OCH353	Energy Technology	ET	Dr. V. Yogambari
06	EEE	EE3037	Power System Transients	PST	Dr. V. Shanmugam
07	EEE	--	Library/Internet	LIB/NET	Dr. V. Shanmugam
08	EEE	--	Value Added Course	VAC	Dr. K. Sriram
09	EEE	--	Counselling	CON	Dr. V. Shanmugam
10	EEE	--	Naan Mudhalvan	NM	Dr. V. Yogambari

Class committee chair person	Dr. K. Sriram
Class advisor	Dr. V. Shanmugam
Student Representative(s)	Mr. Denis

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

[Signature]
PREPARED BY

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

[Signature]
Head of the Department
12/12/24
VERIFIED BY
Dept. of Electrical & Electronics Engineering
St. Anne's College of Engineering & Technology,
Panruti-607106.

[Signature]
Dr. R. ARUNABASS, 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

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ANGUCHETTPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MASTER TIME TABLE for Odd Semester August 2024 - November 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/II	CS3351(DPCO LAB)	BREAK	CS3351(DPCO LAB)-Batch-II/ CS3311(DS Lab) - Batch-I		LUNCH BREAK	OOPS	DS	BREAK	DPCO	FDS		
	III/IV	NM		NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN			
	IV/VII	IAS		POM	LSD		HVE	Project Work		Project Work			
Tuesday	II/III	NM		NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN		NAAN MUDHALVAN	
	III/IV	CC		CCS	CD		CCS	CN		DC	CC		
	IV/VII	HVE		LSD	POM		IAS	LIB		Training & Placements			
Wednesday	II/III	CS3361 (Data Sci Lab)		CS3361 (Data Sci Lab)			DM			DM	FDS	DPCO	
	III/IV	DM		DC	DM		CCW332(DM LAB)(BATCH I,II)			(CCS335(CC LAB)BATCH II,I)			
	IV/VII	POM		HVE	IAS		POM	LSD		Training & Placements			
Thursday	II/III	CS3381 (OOP Lab)		CS3381 (OOP Lab)			FDS			DM	DS	DPCO	
	III/IV	CD		DM	CCS		CS3591(CN LAB) (BATCH I,II)			CS3501(CD LAB) (BATCH II,I)			
	IV/VII	LSD		IAS	HVE		Value added course			Value added course			
Friday	II/III	DPCO/DS LAB	CS3351(DPCO LAB)-Batch-I/ CS3311(DS Lab) -Batch-II		DS	OOPS	DM	OOPS					
	III/IV	DC	CD	CCS	CN	CC	DRM	CN					
	IV/VII	SEM	SEMINAR		NAAN MUDHALVAN		NAAN MUDHALVAN						
Saturday	II/III	Coaching Class For Slow Learners/ Students Performance Analysis Meeting				Coaching Class For Slow Learners/ Students Performance Analysis Meeting							
	III/IV												
	IV/VII												

Class Room No.	
II Year	MB 204
III Year	MB 205
IV Year	MB 206

Kale
PREPARED BY

For: *M. Subathra*
VERIFIED BY
Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam,
Panruti-(T.k) Cuddalore-(Dist.), Pin:607 106

R. Aravamudan
20.11.24
APPROVED BY
Dr. R. ARAVAMUDAN, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTPALAYAM,
Siruvathur-(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/III

Batch: 2023 - 2027

Term: 2024-2025

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	CS3351(DPCO LAB)-Batch-II/ CS3311(DS Lab) - Batch-I				LUNCH BREAK	OOPS	DS	BREAK	CS3351(DPCO)	FDS
Tuesday	NAANMUDHALVAN					NAANMUDHALVAN			NAANMUDHALVAN	
Wednesday	CS3361(Data Sci Lab)	BREAK	CS3361 Data Sci Lab			MA3354 (DM)	MA3354 (DM)		FDS	CS3351(DPCO)
Thursday	CS3381 (OOP Lab)		CS3381 (OOP Lab)			FDS	MA3354 (DM)		DS	CS3351(DPCO)
Friday	CS3351(DPCO LAB)-Batch-I / CS3311(DS Lab) -Batch-II					DS	OOPS		MA3354 (DM)	OOPS
1 st Saturday	Coaching Class For Slow Learners/ Students Performance Analysis Meeting					Coaching Class For Slow Learners/ Students Performance Analysis Meeting				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	S&H	MA3354	Discrete Mathematics	DM	Mr N.SyedMubarack
2	ECE	CS3351	Digital Principles and Computer Organization	DPCO	MrR.Radhakrishnan
3	CSE	CS3352	Foundations of Data Science	FDS	Ms V.Keerthana
4	CSE	CS3301	Data Structures	DS	Ms K.Kayalvizhi,
5	CSE	CS3391	Object Oriented Programming	OOP	Mrs K.Devika
6	CSE	CS3311	Data Structures Laboratory	DS LAB	Ms K.Kayalvizhi,
7	CSE	CS3381	Object Oriented Programming Laboratory	OOP LAB	Mrs K.Devika
8	CSE	CS3361	Data Science Laboratory	DSCI LAB	Mrs M.Subathiradevi
9	ECE	CS3351	Digital Principles and Computer Organization	DPCO LAB	MrR.Radhakrishnan
10	CSE	GE3361	Naan Mudhalvan / Professional Development	-	Ms T.Gayathiri

Class committee chair person	Mr.S.Manavalan
Class advisor	Mrs M.Subathiradevi
Student representative	Ms J.Dharani & Mr R.Giridharan

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

PREPARED BY

VERIFIED BY
CSE Department,
St. Anne's College of Engineering & Technology,
Anguchetty Palayam, Panruti - 607 106.

APPROVED BY
Dr. B. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Panruti - (T.k).



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Class Room No.: MB 205

Year/Semester: III/V

Batch: 2022 - 2026

Term: Aug 2024 – Nov 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	NM	BREAK	NAANMUDHALVAN		LUNCH BREAK	NAANMUDHALVAN		BREAK	NAANMUDHALVAN	
Tuesday	CC		CCS	CD		CCS	CN		DC	CC
Wednesday	DM		DC	DM		CCW332(DM LAB)(BATCH I,II)			(CCS335(CC LAB)BATCH II,I)	
Thursday	CD		DM	CCS		CS3591(CN LAB) (BATCH I,II)			CS3501(CD LAB) (BATCH II,I)	
Friday	DC		CD	CCS		CN	CC		DRM	CN
1 st Saturday	Coaching Class For Slow Learners/ Students Performance Analysis Meeting				Coaching Class For Slow Learners/ Students Performance Analysis Meeting					

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	Ms S. Abinaya
3	CSE	CCS335	Cloud Computing	CC	Mr.S.Manavalan
4	CSE	CB3491	Cryptography and Cyber Security	CCS	Mr K.Ramesh
5	CSE	CS3551	Distributed Computing	DC	Mrs K.Devika
6	CSE	CS3501	Compiler Design	CD	Mr R.Manickavasagan
7	CSE	MX3084	Disaster Risk Reduction And Management	DRM	Ms T.Gayathiri
8	CSE	CS3591	Computer Networks Lab	CN	Sr.A.Punitha Jilt
9	CSE	CCW332	Digital Marketing Lab	DM	Mrs K.Devika
10	CSE	CCS335	Cloud Computing Lab	CC	Mr.S.Manavalan
11	CSE	CS3501	Compiler Design Lab	CD	Mr R.Manickavasagan
12	CSE	-	Naan Mudhalvan	-	Ms V.Keerthana

Class committee chair person	Mr V.Balaji
Class advisor	Mr K.Ramesh
Student representative	Mr Stephen Raj.G & Ms Poovizhi .K

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

PREPARED BY

VERIFIED BY

CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM

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



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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

Batch: 2021 - 2025
Term: Aug 2024– Nov 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	IAS	BREAK	POM	LSD	LUNCH BREAK	HVE	PROJECT WORK	BREAK	PROJECT WORK	
Tuesday	HVE		LSD	POM		IAS	LIB		T&P	
Wednesday	POM		HVE	IAS		POM	LSD		T&P	
Thursday	LSD		IAS	HVE		VALUE ADDED COURSE			VALUE ADDED COURSE	
Friday	SEMINAR		SEMINAR			NAAN MUDHALVAN			NAAN MUDHALVAN	
1 st Saturday	Coaching Class For Slow Learners/ Students Performance Analysis Meeting					Coaching Class For Slow Learners/ Students Performance Analysis Meeting				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	GE3791	Human Values and Ethics	HVE	Mr Sundarapandiyam
2	CSE	GE3751	Principles Of Management	POM	Sr.A.Punitha Jilt
3	CSE	AI3021	IT in Agricultural System	IAS	Mr.S.Manavalan
4	CSE	OBT356	Lifestyle Diseases	LSD	Mrs M.Subathiradevi
5	CSE	NA	Library	LIB	Ms S. Abinaya
6	CSE	NA	Value Added Course	VAC	Mrs K.Devika & Mrs M.Subathiradevi
7	CSE	NA	Training & Placements	T & P	Mr R.Manickavasagan & Mrs M.Subathiradevi
8	CSE	NA	Project Work	PW	Mr.S.Manavalan
8	CSE	NA	NaanMudhalvan	NM	Mr R.Manickavasagan

Class committee chair person	Mr K.Ramesh
Class advisor	Mr.S.Manavalan
Student representative	Mr Roshanwillson. V & Ms Bhagyasri S

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

V. J. S.
PREPARED BY

[Signature]
VERIFIED BY
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM.

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



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ATTENDANCE & ASSESSMENT RECORD (AAR)

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTPALAYAM, PANRUTI - 607 106.



ATTENDANCE AND ASSESSMENT RECORD

Name of the Staff

..... K. SARAVANAN / Sr. GANAJENCY
SALETEMARY

Department of the Staff

..... MECHANICAL ENGINEERING

Semester / Subject

..... IInd / BE3255 BASIC CIVIL AND
MECHANICAL ENGINEERING

Period

..... FEB' 2025 - MAY' 2025

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETYPALAYAM, PANRUTI - 607 106.

255 BASIC CIVIL AND MECHANICAL ENGINEERING LTPC 3013

LEARNING OBJECTIVES

Provide the students an illustration of the significance of the Civil and Mechanical Engineering profession in satisfying the societal needs.

Help students acquire knowledge in the basics of surveying and the materials used for construction. Provide an insight to the essentials of components of a building and the infrastructure facilities. Explain the component of power plant units and detailed explanation to IC engines their working principles.

Explain the Refrigeration & Air-conditioning system.

UNIT I PART A: OVERVIEW OF CIVIL ENGINEERING 5
Civil Engineering contributions to the welfare of Society - Specialized sub disciplines in Civil Engineering - Structural, Construction, Geotechnical, Environmental, Transportation and Water Resources Engineering - National building code - terminologists: Plinth area, Carpet area, Floor area, Dup area, Floor space index - Types of buildings: Residential buildings, Industrial buildings.

UNIT I PART B: OVERVIEW OF MECHANICAL ENGINEERING 4
Overview of Mechanical Engineering - Mechanical Engineering Contributions to the welfare of Society - Specialized sub disciplines in Mechanical Engineering - Manufacturing, Automation, Automobile and Energy Engineering - Interdisciplinary concepts in Mechanical Engineering.

UNIT II SURVEYING AND CIVIL ENGINEERING MATERIALS 9
Surveying: Objects - Classification - Principles - Measurements of Distances and angles - Leveling - Determination of areas - Contours.

UNIT III BUILDING COMPONENTS AND INFRASTRUCTURE 9
Civil Engineering Materials: Bricks - Stones - Sand - Cement - Concrete - Steel - Timber - Modern materials, Thermal and Acoustic Insulating Materials, Decorative Panels, Water Proofing Materials. Modern uses of Gypsum, Pre-fabricated Building component (brief discussion only)

UNIT III BUILDING COMPONENTS AND INFRASTRUCTURE 9
Building plans - Setting out of a Building - Foundations: Types of foundations - Bearing capacity and settlement - Brick masonry - Stone Masonry - Beams - Columns - Lintels - Roofing - Flooring - Stairing.

Uses of Bridges and Dams - Water Supply Network - Rain Water Harvesting - Solid Waste Management - Introduction to Highways and Railways - Introduction to Green Buildings.

UNIT IV INTERNAL COMBUSTION ENGINES AND POWER PLANTS 9
Classification of Power plants - Working principle of steam, Gas, Diesel, Hydro -electric and Nuclear power plants - Internal combustion engines as automobile power plant - Working principle of Petrol and Diesel Engines - Four stroke and two stroke cycles - Comparison of four stroke and two stroke engines. Working principle of Boilers-Turbines, Reciprocating Pumps (single acting and double acting) and Centrifugal pumps, Concept of hybrid engines. Industrial safety practices and protective devices.

UNIT V REFRIGERATION AND AIR CONDITIONING SYSTEM 9
Terminology of Refrigeration and Air Conditioning. Principle of vapour compression and absorption refrigeration - Layout of typical domestic refrigerator - Window and Split type room Air conditioner. Properties of air - water mixture, concepts of psychometric and its process.

TOTAL: 45 PERIODS

TEXT BOOK:

G Shanmugam, M S Palanichamy, Basic Civil and Mechanical Engineering, McGraw Hill Education, First edition, 2018

REFERENCES:

Palanikumar, K. Basic Mechanical Engineering, ARS Publications, 2018.
Ramamrutham S., "Basic Civil Engineering", Dhanpat Rai Publishing Co.(P) Ltd. 2013.
Seetharaman S., "Basic Civil Engineering", Anuradha Agencies, 2005.
Shantha Kumar SRJ "Basic Mechanical Engineering", Hi-tech Publications, Mayiladuthurai, 2000.

Name of the Staff

K. SARAVANAN / Sr. GINAWA JENCY SALETEMARY

Department of the Staff

MECHANICAL ENGINEERING

Department of the Student

B.E., ELECTRICAL AND ELECTRONICS ENGINEERING

Semester

7th

Subject Code & Name

BE3255 & BASIC CIVIL AND MECHANICAL ENGINEERING

Period

From FEB' 2025 to MAY' 2025

To be Signed at the end of the each Assessment

Assessment Report	I	II	-
Assessment Date	09.04.2025	15.05.2025	-
Report Due on	11.04.2025	16.05.2025	-
Signature - HoD of Students with Date	K. Saravanan 11/4/25	K. Saravanan 16/5/25	-

To be Signed at the end of the Semester

Staff in - charge	HoD of Staff	HOD of Students	Principal
K. Saravanan 26/5/25	K. Saravanan 26/5/25	K. Saravanan 26/5/25	Pr. G. Srinivasan

RECORD OF

CLASS WORK

Class Planned		Topic Name	BT
Date	Period		
		UNIT-I PART-A OVERVIEW OF CIVIL ENGINEERING	
27.2.25	1	Civil Engineering contributions to the welfare of society	K2
28.2.25	4	Specialized sub disciplines in civil engineering.	K2
28.2.25	6	Structural, construction, Geotechnical, Environmental, transportation and water resources Engineering.	K2
10.3.25	3	National building code - terminologists: plinth area, carpet area, floor area, Buildup area, floor space Index	K2
13.3.25	1	Types of buildings: Residential buildings, Industrial buildings.	K2
		UNIT-I PART-B: OVERVIEW OF MECHANICAL ENGINEERING	
14.3.25	4	Overview of Mechanical Engineering	K2
17.3.25	3	Mechanical Engineering contributions to the welfare of society	K2

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
Tx1	27.2.25	1		BB	✓
Tx1	28.2.25	4		BB	✓
Tx1	28.2.25	6		BB	✓
Tx1	10.3.25	3		BB	✓
Tx1	13.3.25	1		BB	✓
Tx1	14.3.25	4		BB	✓
Tx1	17.3.25	3		BB	✓

BT- Bloom's Taxonomy, TA-Teaching Aids

RECORD OF

CLASS WORK

Class Planned		Topic Name	BT
Date	Period		
17.3.25	7	Specialized sub disciplines in Mechanical Engineering - Manufacturing Automation, Automobile and Energy Engineering	K2
20.3.25	1	Interdisciplinary concepts in Mechanical Engineering.	K2
UNIT II: SURVEYING AND CIVIL ENGINEERING MATERIALS			
21.3.25	4	Surveying: objects - classification - principles	K2
22.3.25	2	Measurements of Distance and angles - Leveling	K2
24.3.25	3	Determination of areas - Contours	K2
27.3.25	1	Civil Engineering Materials: Bricks - Stones - Sand - Cement - concrete - Steel - Timber	K2
27.3.25	2	Modern Materials, Thermal and Acoustic Insulating Materials	K2
28.3.25	4	Decorative panels	K2
04.04.25	4	Water proofing Materials	K2
07.04.25	3	Modern uses of Gypsum	K2

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
Tx1	17.3.25	7	-	BB	✓
Tx1	20.3.25	1	-	BB	✓
Tx1	21.3.25	4	-	BB	✓
Tx1	22.3.25	2	-	BB	✓
Tx1	24.3.25	3	-	BB	✓
Tx1	27.3.25	1	-	BB	✓
Tx1	27.3.25	2	-	BB	✓
Tx1	28.3.25	4	-	BB	✓
Tx1	04.04.25	4	-	BB	✓
Tx1	07.04.25	3	-	BB	✓

BT- Bloom's Taxonomy, TA-Teaching Aids

RECORD OF

CLASS WORK

Class Planned		Topic Name	BT
Date	Period		
11.4.25	4	pre-fabricated building components (brief discussion only)	K2
		UNIT III: BUILDING COMPONENTS AND INFRASTRUCTURE	
17.4.25	1	Building plans - setting out of a building	K2
21.4.25	3	Foundations: Types of foundations -	K2
24.4.25	1	Bearing capacity and settlement Stone, masonry.	K2
25.4.25	4	Beams - columns - lintels - Roofing - Flooring - plastering.	K2
26.4.25	1	Types of bridges and dams	K2
26.4.25	2	Water supply network - Rain water Harvesting - solid Waste Management	K2
26.4.25	3	Introduction to Highways and	K2
26.4.25	4	Railways	K2
26.4.25	5	Introduction to Green Building	K2
		UNIT: IV INTERNAL COMBUSTION ENGINES AND POWER PLANTS	
28.4.25	6	Classification of power plants - working principle of steam	K2

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
Tx1	11.4.25	4	-	BB	✓
				BB	✓
Tx1	17.4.25	1	-	BB	✓
Tx1	21.4.25	3	-	BB	✓
Tx1	24.4.25	1	-		
Tx1	25.4.25	4	-	BB	✓
Tx1	26.4.25	1	-	BB	✓
Tx1	26.4.25	2	-	BB	✓
Tx1	26.4.25	3	-	BB	✓
Tx1	26.4.25	4	-	BB	✓
Tx1	26.4.25	5	-	BB	✓
Tx1	26.4.25	6	-	BB	✓

RECORD OF

CLASS WORK

Class Planned		Topic Name	BT
Date	Period		
28.5.25	3	Gas, diesel, hydro-electric and nuclear power plants	K2
02.5.25	4	Internal combustion engines as automobile power plants	K2
04.5.25	1	working principle of petrol and diesel engines	K2
04.5.25	2	Four stroke and two stroke cycles	K2
04.5.25	3	comparison of four stroke and two stroke engines	K2
05.5.25	3	working principles of Boilers, turbines, Reciprocating pumps (single acting and double acting) and centrifugal pumps.	K2
08.5.25	1	concept of hybrid engines	K2
09.5.25	4	Industrial safety practices and protective devices	K2
UNIT-V REFRIGERATION AND AIR CONDITIONING SYSTEM			
12.5.25	3	Terminology of Refrigeration and Air Conditioning	K2

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
Tx1	28.5.25	3	-	BB	✓
Tx1	02.5.25	4	-	BB	✓
Tx1	04.5.25	1	-	BB	✓
Tx1	04.5.25	2	-	BB	✓
Tx1	04.5.25	3	-	BB	✓
Tx1	05.5.25	3	-	BB	✓
Tx1	08.5.25	1	-	BB	✓
Tx1	09.5.25	4	-	BB	✓
Tx1	12.5.25	3	-	BB	✓

BT- Bloom's Taxonomy, TA-Teaching Aids

Time Table

PERIOD	1	2	3	4	5	6	7
Monday			BCME				
Tuesday							
Wednesday							
Thursday	BCME						
Friday				BCME			

Unit Completion Details

No.	Unit Description	Start Date	Finish Date	No. of Hours
	PART: A: OVERVIEW OF CIVIL ENGINEERING PART: B: OVERVIEW OF MECHANICAL ENGINEERING	27.2.25	20.3.25	09
	SURVEYING AND CIVIL ENGINEERING MATERIALS	21.3.25	11.4.25	09
	BUILDING COMPONENTS AND INFRASTRUCTURE	17.4.25	26.4.25	09
	INTERNAL COMBUSTION ENGINES AND POWER PLANTS	26.4.25	09.5.25	09
	REFRIGERATION AND AIR CONDITIONING SYSTEMS	12.5.25	19.5.25	09

K. S. V.
Project In-Charge
K. S. V.
HoD of Students
P. S. S.
Principal



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Course Outcomes:

CO No	Course Outcome	Knowledge Level
CO1	Understanding profession of Civil and Mechanical engineering.	K2
CO2	Summarise the planning of building, infrastructure and working of Machinerics.	K2
CO3	Apply the knowledge gained in respective discipline	K2
CO4	Illustrate the ideas of Civil and Mechanical Engineering applications.	K2
CO5	Appraise the material, Structures, machines and energy.	K2

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

CO - PO Mapping

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

Regulation 2021: 1 - Low, 2 - Medium, 3 - High.

Teaching Aids

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	



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INDEX EVEN SEMESTER

S. No.	Contents
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



CENTRE FOR ACADEMIC COURSES ANNA UNIVERSITY, CHENNAI



ACADEMIC SCHEDULE (AFFILIATED INSTITUTIONS - NON-AUTONOMOUS)

Undergraduate Programmes (February - June 2025 Session)

S. No.	Programme	Semester	Commencement of Classes	Last working day	Commencement of End Semester Examinations
1.	B.E. / B. Tech. (FT)	VIII	21.02.2025	30.05.2025	02.06.2025
2.	B.E. / B. Tech. (FT)	IV, VI	21.02.2025	30.05.2025	04.06.2025
3.	B.E. / B. Tech. (PT)	IV, VI			
4.	B.E. / B. Tech. (FT & PT)	II	26.02.2025	05.06.2025	11.06.2025

Timetable Day Order for 'SATURDAYS'

Date	Day Order
22.02.2025	Monday
01.03.2025	Tuesday
08.03.2025	Wednesday
22.03.2025	Thursday
05.04.2025	Friday
26.04.2025	Monday
03.05.2025	Tuesday
17.05.2025	Wednesday
24.05.2025	Thursday

Continuous Assessment (CA)

Period	CA - I		CA - II
	21.02.2025 - 07.04.2025	08.04.2025 - 30.05.2025	
Test Period	01.04.2025 - 07.04.2025		21.05.2025 - 27.05.2025
Period (II Sem alone)	26.02.2025 - 15.04.2025		16.04.2025 - 05.06.2025
Test Period (II Sem alone)	05.04.2025 - 15.04.2025		26.05.2025 - 02.06.2025
Project Work	Review I	Review II	Review III
	21.02.2025 - 22.03.2025	24.03.2025 - 29.04.2025	30.04.2025 - 30.05.2025

Vacation Period

Students	Day after the end of regular semester examination - 03.08.2025
Administrative & Technical staff*	17.06.2025 - 31.07.2025
Faculty members*	17.06.2025 - 31.07.2025

❖ Re-opening day for next academic session (Aug - Nov 2025) : 04.08.2025

29/01/2025
 DIRECTOR - CAC

* Staff working in Regional Campuses & Constituent Colleges

* Not applicable to Temporary staff



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ACADEMIC PLANNING & MONITORING COMMITTEE MINUTES



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ACADEMIC CALENDAR

Academic Plan

2024 - 2025

JANUARY 2025

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
			1 New Year's Day National Youth Day - IIC	2	3 Intramural team Selection starts - Sports	4 Workshop on Digital Privacy and Security - IQAC
5	6 Five -day Implant Training & Internship for II & III Yr – ECE Release of Monthly Magazine - MM	7 Exposure Visit to Pre-incubation units(Idea Lab, Fab lab, Makers Space, Design Centers, City MSME clusters) for II & III Yr – ECE	8 Seminar on Renewable Source of Energy for II, III & IV Yr - MECH Renewable Source of Energy - IIC	9 Pongal Celebration Traditional events to inculcate Tamil culture among students – EM& C	10 Intramural team Selection ends – S & G	11
12	13 Two- day Motivational Session by Successful Entrepreneur for II, III & IV Yr – ECE	14 Pongal Holiday	15	16	17	18
19	20 Intramural team matches starts – S & G Value added Course for II Yr – CSE (start)	21 Participation in NIRF - IQAC	22	23	24	25
26 Republic Day Republic Day (Salute National Flag Cleanliness programmes in adopted Village) - NSS	27	28	29	30 Workshop on “Power Electronics and Motor Drives” - EEE	31 Value added Course for II Yr – CSE (ends)	

FEBRUARY 2025

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
						1 Workshop on PC hardware and Servicing for III Yr – CSE
2	3	4 Women Empowerment program(Motivation program) for all Girls – AR & ICG World Cancer Day (Awareness rally) - NSS	5 Workshop on Artificial Intelligence & Machine Learning for III Yr – ECE (start) Artificial Intelligence & Machine Learning – IIC (starts)	6 Value Added Course on Advanced Manufacturing Processes for II Yr – MECH (start) Workshop on Artificial Intelligence & Machine Learning for III Yr – ECE (ends) Artificial Intelligence & Machine Learning – IIC (ends)	7	8 Industrial visit on Power Plant or Core company - EEE
9	10 Value added Course “Simulink Essentials: Building Electrical Models” - EEE Release of Monthly Magazine - MM	11 Two -day Workshop on Python and Raspberry Pi Pico for IV Yr – ECE	12 Seminar on “Electric Vehicle Design” - EEE	13 Three - day Tour for IV Yr - CSE	14	15
16	17 NSS Special camp (7 days Special camp for NSS Volunteers) - NSS	18	19 Guest Lecture (Recent Trends in IT) for II, III & IV Yr – CSE & AIML	20 Intramural team matches ends - Sports	21	22 Video Editing Competition – WM& CD
23	24 Value Added Course for I Yr – S&H	25	26 Workshop on Design software’s and its Applications for II, III & IV Yr - MECH	27 Establish micro- and small enterprises, entrepreneurship, and self-employment - EDC	28 National science day Rally, Science Project exhibition and other activities by students National Science Day (Awareness) – NSS National Science Day - IIC	

MARCH 2025

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
						1 Industrial Visit for III & IV Yr – MECH (start)
2 Industrial Visit for III & IV Yr – MECH (ends)	3 Awareness on Antidrug for I Yr – AR & ICG	4	5 Guest Lecture on Sustainable Energy for I Yr – S&H	6 Motivational Programme – EEE Two – day Workshop on Drone – ECE	7 International women's day lectures on Women's Empowerment – NSS International Women's Day – IIC	8
9	10 Release of Monthly Magazine - MM	11	12 Guest Lecture on Power Plant Engineering and its Instrumentation for II, III & IV Yr - MECH	13	14 Holi	15
16	17	18 Academic Audit - I – IQAC (start)	19 Academic Audit - I – IQAC (ends) Digitalization of Agriculture, Entrepreneurship in Rural Areas to Support Agri tech Start-Ups among Engineering – EDC	20 Maths – Guest Lecture for I Yr – S&H Seminar for II Yr - AIML	21	22 Digital Privacy and Security Workshop – WM& CD
23	24	25	26 National Digital Library of India – “Creation of User Login” for I Yr – Lib Value Added Course on Advanced Manufacturing Processes for II Yr – MECH (ends)	27 Project contest for II, III & IV Yr – ECE Workshop on Composite Materials for II, III & IV Yr – MECH	28 Composite Materials - IIC	29
30 Ugadi	31 Ramzan Holiday					

APRIL 2025

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4 Industrial Visit EID Parry Pvt Ltd – I Yr	5 Seminar on Career Guidance training for II, III & IV Yr – MECH Carrier Guidance training - IIC
6 Rama Navami	7 World Health Day (lectures on health and hygiene) - NSS Release of Monthly Magazine - MM	8	9 Internship (Full stack) for IV Yr – CSE	10 Implant Training for III Yr –CSE	11	12
13	14 Ambedkar Jayanthi	15 Workshop on Data Visualization and Presentation Skills – IQAC	16 Implant Training & Internship for II & III Yr – MECH (Ten Days) –	17 Two- day Workshop on Internet of Things for III Yr – ECE	18 Good Friday Holiday	19
20 Easter	21 World Creativity and Innovation Day World Creativity Property Day - IIC	22 World Earth Day – E & EC Cleanliness Activity, Stop usage of plastics - NSS	23 Workshop on LinkedIn profile - Rock your LinkedIn profile “building a great student profile” – WM& CD	24 General Seminar on Environmental Degradation for I Yr – S&H	25 World Malarial Day (Dengue Awareness Programme) - NSS	26 World Intellectual Property Day
27	28	29	30 College Annual Day Cultural events by students and prize distribution for achievers - EM& C			

MAY 2025

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
				1 International Worker's Day	2	3
4	5	6	7	8	9	10
11	12 Release of Monthly Magazine - MM	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31 World Tobacco day Pledge taking – NSS, (AR& ADC)

JUNE 2025

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5 World Environment Day Tree Plantation – NSS & (E & EC)	6	7 Bakrid Holiday
8	9 Release of Monthly Magazine - MM	10	11	12	13	14 World Blood Donation Day (Mega Blood Donation Camp/ Government Blood Banks may be organized) - NSS
15	16	17	18	19	20	21 International Day of Yoga (lectures on Yoga) - NSS
22	23	24	25	26 International Day against drug abuse and illicit Trafficking (Pledge taking by the volunteers) – NSS, (AR & ADC)	27	28
29	30					

JULY 2025

Events & Activities

SUN	MON	TUE	WED	THU	FRI	SAT
		1 Doctor's Day	2	3	4	5
6 Muharram	7 Release of Monthly Magazine - MM	8	9	10	11 World population day	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28 World Hepatitis Day	29	30	31		

T&P - Career guidance, Training& Placement and Alumni

MM - Monthly magazine

WM& CD - Web, Media and content development

AR &ICG - Anti- Ragging and Anti- Drag cell/ Internal complaint& Grievance redressal cell

E& EC - Eco & Energy club

S& G - Sports & Games

Lib - Library

EDC - Entrepreneurship development cell

IIC - Institutions innovation council

EM& C - Event management & Cultural

FFC - SANCET Faith formation cell

CS / LP - English communication/ Language Proficiency



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COURSE ALLOCATION



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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2024 – 2025)

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

Date: 20. 01. 2025

It is to inform that subject allocation meeting for the forth coming semester March 25 – July 25 will be held on 20.01.2025 at 12.15 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.

K. S. S. S.
20/01/2025

HOD

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

LIST OF SUBJECTS (S&H)

PERIOD: MAR 2025 – JULY 2025 (EVEN SEM)

S. NO.	DEPT	YEAR/SEM	SUBJECT CODE & NAME
1	CSE	I / 02	HS3252 Professional English – II
2	CSE(AIML)	I / 02	HS3252 Professional English – II
3	EEE	I / 02	HS3252 Professional English – II
4	ECE	I / 02	HS3252 Professional English – II
5	MECH	I / 02	HS3252 Professional English – II
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	56
51	AIML	II / 04	GE3451 Environmental science and sustainability	41
52	EEE	II / 04	GE3451 Environmental science and sustainability	15
53	ECE	II / 04	GE3451 Environmental science and sustainability	37
54	MECH	II / 04	GE3451 Environmental science and sustainability	13
55	CSE	III / 06	OCE 351 Environment and Social Impact Assessment	56

Total number of theory subjects : 40
Total number of practical subjects : 15
Total number of subjects : 55

K. S. S.
20/11/15
Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

R. Aradi
20/11/15
DR. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Struvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF SCIENCE AND HUMANITIES

SUBJECT PREFERENCES FORM

PERIOD: MAR 25 - JUL 25

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	Mr. V. Prakash, AP/Maths	MA3251 SNM							V. Prakash
2	Mr. N. Syed Mubarak, AP/Maths	STATISTICS and NM CSE							N. Syed Mubarak
3	Dr. M. Kavitha Mayilvaganan, AP/Maths	SNM MA3251							M. Kavitha
4	Mrs. S. Ramya, AP/Chemistry	GE3451 ESS	GE3451 ESS	GE3451 ESS					S. Ramya
5	Dr. G. Abiramisundari, AP/Chemistry	Environment & Social Impact	Environment Science & Sustainability	Environment Science & Sustainability			Environment Science & Sustainability		G. Abiramisundari
6	Dr. D. Sampath Kumar, AP/English	Professional English - II						COMMUNICATION LAB	D. Sampath Kumar
7	Dr. P. Albert Raj, Asso. Prof/English	Professional English - II						Communication Lab.	P. Albert Raj
8	Mr. K. Rackesh Jawaher, AP/Physics	PH3251 MATERIALS SCIENCE	PH3256 PHYSICS FOR INFORMATION SCIENCE	PH3202 phy. for Electrical			PH3254 PHYSICS FOR ELECTRONICS		K. Rackesh Jawaher
9	Dr. Sr. Alponsal, AP/Tamil	PH3251 Tamil and Technology		PH3252 Tamil and Technology			PH3252 Tamil and Technology		Dr. Sr. Alponsal
10	Mr. P. Kathiravan, AP/Physics	PH3256 PHYSICS FOR INFORMATION SCIENCE		PH3251 MATERIAL SCIENCE			PH3254 Physics for Electronics and Electrical Engg	PH3202 Physics for Electrical Engg	P. Kathiravan
11	Mr. R. Viswalingam, AP/Maths	MA3251 SNM							R. Viswalingam

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

Head of the Department

Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

P. Arukiadas
P. R. ARUKIADAS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Panruti-(T.k).



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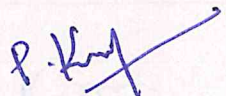

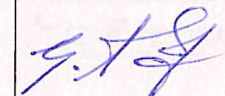
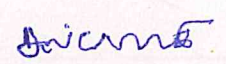
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DEPARTMENT OF SCIENCE AND HUMANITIES

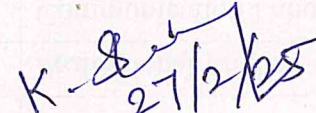
(Even Semester Feb 2025 – Jun 2025)


TEACHING STAFF

S.NO	FACULTY NAME	DEPT	SEM	SUB CODE	SUBJECT	HOURS PER WEEK	TOTAL HOURS PER WEEK	SIGNATURE
1	Dr. P. Albert Raj	CSE	02	HS3252	Professional English - II	2	10	<i>P. Albert Raj</i>
		CSE	02	GE3272	Communication Laboratory	4		
		EEE, ECE	02	GE3272	Communication Laboratory	4		
2	Dr. D. Sampathkumar	AIML,MECH	02	HS3252	Professional English - II	2	08	<i>D. Sampathkumar</i>
		EEE, ECE	02	HS3252	Professional English - II	2		
		AIML,MECH	02	GE3272	Communication Laboratory	4		
3	Mr. N. Syed Mubarak	CSE	02	MA3251	Statistics and Numerical Methods	5	5	<i>N. Syed Mubarak</i>
4	Mr. V. Prakash	EEE, ECE	02	MA3251	Statistics and Numerical Methods	5	5	<i>V. Prakash</i>
5	Dr. M. Kavitha Mayilvaganan	AIML	02	MA3251	Statistics and Numerical Methods	5	5	<i>M. Kavitha</i>
6	Mr. R. Viswalingam	MECH	02	MA3251	Statistics and Numerical Methods	5	5	<i>R. Viswalingam</i>
7	Mr. K. Rackesh Jawaher	CSE	02	PH3256	Physics for Information Science	3	10	<i>K. Rackesh</i>
		EEE	02	PH3202	Physics for Electrical Engineering	3		
		MECH	02	PH3251	Materials Science	4		

S.NO	FACULTY NAME	DEPT	SEM	SUB CODE	SUBJECT	HOURS PER WEEK	TOTAL HOURS PER WEEK	SIGNATURE
8	Mr. P. Kathiravan	ECE	02	PH3254	Physics for Electronics Engineering	4	7	
		AIML	02	PH3256	Physics for Information Science	3		
9	Mrs. S. Ramya	CSE	04	GE3451	Environmental Sciences and Sustainability	2	6	
		ECE	04	GE3451	Environmental Sciences and Sustainability	2		
		MECH	04	GE3451	Environmental Sciences and Sustainability	2		
10	Dr. G. Abirama Sundari	AIML	04	GE3451	Environmental Sciences and Sustainability	2	4	
		EEE	04	GE3451	Environmental Sciences and Sustainability	2		
11	Dr. Sr. I. Alphonsal	CSE	02	GE3252	Tamils and Technology	2	4	
		EEE,ECE	02	GE3252	Tamils and Technology	1		
		AIML,MECH	02	GE3252	Tamils and Technology	1		


27/2/25
PREPARED BY


27/2/25
VERIFIED BY


27/2/25
APPROVED BY

Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti-(T.k) Cuddalore-(Dist), Pin: 607 106

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Struvathur-(Post), Panruti-(T.k).
Cuddalore-(Dist), Pin: 607 119.



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ANGUCHETTPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)

CIRCULAR

(2024 – 2025)

CIR. No.: SACET/CSE/CIR/

Date: 12.12.2024

It is to inform that subject allocation meeting for the coming semester JAN–MAY 2025 will be held on 13.12.2024 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.

T. Gilraj
12/12/24
HOD

Head of the Department
Department of CSE
(Artificial Intelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettpalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

LIST OF SUBJECTS

PERIOD: JAN – MAY 2025

I Year / II Sem

THEORY		
S. No.	Subject Code	Subject Title
1	CS3251	Programming in C
PRACTICALS		
1.	CS3271	C Programming Laboratory

II Year/IV Sem (AIML)

THEORY		
S. No.	Subject Code	Subject Title
1	CS3452	Theory of Computation
2	AL3451	Machine Learning
3	AD3391	Database design and Management
4	AL3391	Artificial Intelligence
5	AL3452	Operating Systems
PRACTICALS		
6	AL3411	Artificial Intelligence & Artificial Intelligence Laboratory
7	AD3381	Database design and Management Laboratory

Total number of theory subjects : 06

Total number of practical subjects : 03

Total number of subjects : 09



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ANGUCHETTPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)

SUBJECT PREFERENCES FORM

PERIOD: JAN 2025– MAY 2025

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Mr. R. Manickavasagan, AP	CS3251	AL3452	AL3451	AL3391	AL3452	AL3411	
2	Ms. T. Gayathri, AP	AL3451	CS3452	AL3391	CS3251	—	CS3271	T. Gayathri
3	Ms. S. Abinaya, AP	AL3451	AL3391	AD3391	AL3452	AL3411	—	S. Abinaya

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



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AIML)

SUBJECT ALLOCATION AND WORK LOAD

TEACHING STAFF

PERIOD: February 2025– May 2025

S. NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1.	Mr. R. Manickavasagan, AP	CSE	II/IV	CS3451	Introduction to Operating Systems	3	15	
		AIML	II/IV	AL3452	Operating Systems (Theory & Lab)	6		
		CSE	II/IV	CS3461	Operating Systems Laboratory	6		
2.	Ms. T.Gayathri, AP	AIML	II/I	CS3251	Programming in C (AIML)	3	16	
		AIML	II/I	CS3271	C Programming Laboratory (AIML)	6		
		ECE	III/VI	CS3491	Artificial Intelligence and Machine Learning	7		
3.	Ms. S. Abinaya, AP	CSE	III/VI	CCS356	Object Oriented Software Engineering	7	10	
		AIML	II/IV	AL3451	Machine Learning	3		

PREPARED BY

VERIFIED BY

APPROVED BY

Head of the Department
Department of CSE
(Artificial Intelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti (T.k) Cuddalore (Dist), Pin: 607 106

Dr. R. AROKIABASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sivvathur (Post), Panruti (T.k),
Cuddalore (Dist), Pin: 607 110.
EFFECTIVE DATE: 06.10.2017



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ANGUCHETTPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING


CIRCULAR

(2024 – 2025)

CIR. No.: SANCET/ECE/CIR/14

Date: 13.12.2024

It is to inform that subject allocation meeting for the forth coming semester Feb 2025 -May 2025 will be held on 17.12.2024 at 11.00 AM 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 13/12/2024
Head of the Department
Department of Electronics and Communication Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin:607 106

LIST OF SUBJECTS

PERIOD: February 2025 – May 2025

S. No.	Sem	Branch	Subject code & Name
1	8	ECE	EC3811/ Project Work
2	6	ECE	ET3491/Embedded Systems and IOT Design (Theory with Lab Component)
3	6	ECE	4G/5G Communication Networks (Theory with Lab Component)
4	6	ECE	CEC337/DSP Architecture and Programming Networks (Theory with Lab Component)
5	6	ECE	CCS338/Computer Vision (Theory with Lab Component)
6	6	ECE	CCW332/Digital Marketing (Theory with Lab Component)
7	6	ECE	MX3085/Well Being with Traditional Practices-Yoga, Ayurveda and Siddha (Mandatory Course)
8	6	CSE	Embedded Systems and IoT (Theory with Lab Component)
9	4	ECE	EC3492/Digital Signal Processing (Theory with Lab Component)
10	4	ECE	EC3451/Linear Integrated Circuits
11	4	ECE	EC 3491/Communication systems
12	4	EEE	EE3402/ Linear Integrated Circuits
13	4	EEE	EE 3404/ Microprocessors and Microcontrollers
14	2	CSE/AIML/ MECH	BE3251/Basic Electrical and Electronics Engineering
15	2	ECE	EC3251/Circuit Analysis
16	2	ECE	EC3271/ Circuits Analysis Laboratory
17	2	----	GE3271 / Engineering Practices Laboratory
18	4	ECE	EC 3462/ Linear Integrated Circuits Laboratory
19	4	ECE	EC3461/ Communication systems Laboratory
20	4	EEE	EE3412/ Linear and Digital Circuits Laboratory
21	4	EEE	EE 3413 / Microprocessors and Microcontrollers Laboratory

Number of theory subjects	: 06
Number of practical subjects	: 06+1(Project work)
Number of theory subjects with Lab component	: 07
Number of Mandatory Course	: 01
Total number of subjects	: 21



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: JAN 2025 -JUNE 2025

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	EC3491	-	-	-	EC3311	-	
2	Mrs. D. Uma Maheswari, AP	EC337	EC331	CE3751	EE3402			D. Umamaheswari
3	Mr. S. BalaBasker, AP	ET3491	-	EC3251	-	EC3461		S. BalaBasker
4	Mr. R. Radhakrishnan, AP	EC3492	CS3691	EE3404	ET3491	-	-	R. Radhakrishnan
5	Mrs.B. Mary Amala Jenni, AP	CCW332	CEC331	EC3451	CE3451	EC3462		M. Amala Jenni
6	Mr. V. Venkatesan, AP	EE3402	EC3491	BE3251	-	EE3412	CE3271	V. Venkatesan
7	Mr. S. Durairaj, AP	CEC331	CS3691	BE3251	EE3402			S. Durairaj
8	Mr. B. Arunkumar, AP	ET3491	-	CS3691	EE3402	EE3404	-	B. Arunkumar
9	Mrs.A.Samathanapiriya, AP	EC3401	CEC331	EC3251	BE3251	EC3271	-	A. Samathanapiriya
10	Mrs.S.K.Surya,AP	EC3251	-	-	-	EC3271	-	S.K.Surya

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



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.


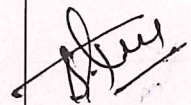
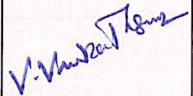

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING


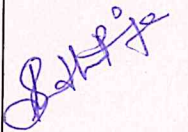

SUBJECT ALLOCATION AND WORK LOAD

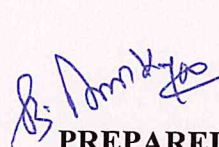
TEACHING STAFF

PERIOD: February 2025 – MAY 2025

S.No.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Dr.Sr.S.Anita, Professor &HoD	ECE	II/IV	EC3491	Communication Systems	3	07	
		ECE	IV/VIII	EC3811	Project Work/Internship (Project Co-ordinator)	4		
2	Mrs.D.Umamaheswari, AP	ECE	III/VI	CEC337	DSP Architecture and Programming (Theory with Lab Component)	6	13	
		CSE	I/II	BE3251	Basic Electrical and Electronics Engineering (2 units)	3		
		MECH	I/II	GE3271	Engineering Practices Laboratory	2		
		ECE	IV/VIII	EC3811	Project Work/Internship	2		
3	Mr. S. BalaBasker, AP	ECE	III/VI	ET3491	Embedded Systems and IOT Design (Theory with Lab Component)	7	14	
		ECE	II/IV	EC3461	Communication Systems Laboratory	3		
		ECE	IV/VIII	EC3811	Project Work/Internship	4		

4	Mr. R. Radhakrishnan, AP	ECE	II/IV	EC3492	Digital Signal Processing (Theory with Lab Component)	7	12	
		ECE	III/VI	MX3085	Well Being with Traditional Practices - Yoga, Ayurveda and Siddha	3		
		ECE	IV/VIII	EC3811	Project Work/Internship	2		
5	Mrs. B.Mary Amala Jenni, AP	ECE	II/IV	EC3451	Linear Integrated Circuits	3	15	
		ECE	II/IV	EC3462	Linear Integrated Circuits Laboratory	6		
		ECE	III/VI	CCW332	Digital Marketing (Theory with Lab Component)	4		
		ECE	IV/VIII	EC3811	Project Work/Internship	2		
6	Mr. V. Venkatesan, AP	EEE	II/IV	EE3402	Linear Integrated Circuits	3	13	
		EEE	II/IV	EE3412	Linear and Digital Circuits Laboratory	3		
		MECH	I/II	BE3251	Basic Electrical and Electronics Engineering (2 units)	3		
		ECE	I/II	GE3271	Engineering Practices Laboratory	2		
		ECE	IV/VIII	EC3811	Project Work/Internship	2		
7	Mr. S. Durairaj, AP	ECE	III/VI	CEC331	4G/5G Communication Networks (Theory with Lab Component)	6	11	
		AIML	I/II	BE3251	Basic Electrical and Electronics Engineering (2 units)	3		
		ECE	IV/VIII	EC3811	Project Work/Internship	2		

8	Mr. B. Arun Kumar, AP	EEE	II/IV	EE3404	Microprocessor and Microcontroller	3	15	
		EEE	II/IV	EE3413	Microprocessor and Microcontroller laboratory	3		
		CSE	III/VI	CS3691	Embedded Systems and IoT (Theory with Lab Component)	7		
		ECE	IV/VIII	EC3811	Project Work/Internship	2		
9	Mrs. A. Samathana Priya, AP	ECE	II/IV	EC3401	Networks and Security (Theory with Lab Component)	7	9	
		ECE	IV/VIII	EC3811	Project Work/Internship	2		
10	Mrs.S.K.Surya,AP	ECE	I/II	EE3413	Circuit Analysis (3 units)	3	5	
		ECE	I/II	EC3271	Circuits Analysis Laboratory	2		

 17/12/2025
PREPARED BY


VERIFIED BY

 17/12/2025
APPROVED BY

Head of the Department
Department of Electronics and Communication Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin:607 106

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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

(2024– 2025)

CIR. No.: SACET/MECH/CIR/02

Date: 16.12.2024

It is to inform that subject allocation meeting for the forth coming semester Jan 2025 – June 2025 will be held on 17.12.2024 at 10.30 a.m 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. Ranganathan
16/12/24

HOD

Head of the Department
Department of Mechanical Engineering
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106



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DEPARTMENT OF MECHANICAL ENGINEERING

LIST OF SUBJECTS

PERIOD: Feb 2025 – June 2025 [EVEN SEMESTER]

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	ME8693 Heat and Mass Transfer
13	MECH	III/VI	CME384 POWER PLANT ENGINEERING
14	MECH	III/VI	CME397 Surface Engineering
15	MECH	III/VI	CME366 Equipment for Pollution Control
16	MECH	III/VI	CME396 Process Planning and Cost Estimation
17	MECH	III/VI	MX3088 State, Nation Building and Politics in India
18	MECH	III/VI	ME8681 CAD / CAM Laboratory
19	MECH	III/VI	ME3682 Heat Transfer LAB
20	MECH	IV/VIII	ME8811 Project Work

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: Jan 2025 - June 2025

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Mr.K.ShanmugaElango	CME384 PPE		GE3251 EG		ME3681 COP/COM	GE3271 EPL	K. ShanmugaElango
2	Dr.D.Ommurugadhassan	ME3492 HP	ME3493 MT	CME384 PPE	CME366 EPL	ME3811 PW		D. Ommurugadhassan
3	Dr.R.Sasikumar	ME3653 HMT		CME384 PPE		ME3682 HTL		R. Sasikumar
4	Mr.P.Murugan	ME3491 TOM	CME366 EPL	CME397 SE	GE3251	GE3271 EPL		P. Murugan
5	Mr.K.Saravanan	BE3255 BCME		CME366 EPL				K. Saravanan
6	Sr. Josphine Mary	CME3491 SOM		CME397 SE		CE3481 SOM & FMBB		Sr. Josphine Mary
7	Mr.R.Jayakumar	ME3493 MT	ME3492 HP	CME397 SE		GE3271 EPL		R. Jayakumar
8	Mr.T.Elangovan	GE3251 EG		ME3451 TE		ME3461 TE Lab		T. Elangovan
9	Mr.D.Kamalakaran	GE3251 EG		ME3493 MT		GE3271 EPL	COP/COM/lab	D. Kamalakaran

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: JAN 2025 – JUNE 2025

S.NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	Total Hours		SIGNATURE
1	Dr.D.Ommurugadhasan	MECH	II/IV	ME3492	Hydraulics and Pneumatics	3	26	
			III/VI	CME366	Equipment for Pollution Control	3		
			IV/VIII	ME3811	Project Work	20		
2	Dr.K.Shanmuga Elango	MECH	I/II	GE3251	Engineering Graphics	6	12	
			III/VI	ME3681	CAD/CAM Laboratory	4		
			I/II	GE3271	Engineering Practices Laboratory	2		
3	Dr. R. Sasikumar	MECH	III/VI	ME8693	Heat and Mass Transfer	4	11	
			III/VI	CME384	Power Plant Engineering	3		
			III/VI	ME3682	Heat Transfer Laboratory	4		
4	Mr.P.Murugan	MECH	II/IV	ME3491	Theory of Machines	4	12	
			I/II	GE3251	Engineering Graphics	6		
			I/II	GE3271	Engineering Practices Laboratory	2		
5	Mr.K.Saravanan	MECH	I/II	BE3255	Basic Civil and Mechanical Engineering	3	6	
			III/VI	MX3088	State, Nation Building and Politics in India	3		



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DEPARTMENT OF MECHANICAL ENGINEERING

6	Sr. Josephine Mary	MECH	II/IV	CE3491	Strength of Materials	4	11	
			III/VI	CME397	Surface Engineering	3		
			II/IV	CE3481	Strength of Materials and Fluid Machinery Laboratory	4		
7	Mr.R.Jayakumar	MECH	III/VI	CME396	Process Planning and Cost Estimation	3	8	
			III/VI	ME3493	Manufacturing Technology	3		
			I/II	GE3271	Engineering Practices Laboratory	2		
8	Mr.T.Elangovan	MECH	II/IV	ME3451	Thermal Engineering	4	14	
			I/II	GE 3251	Engineering Graphics	6		
			II/IV	ME3461	Thermal Engineering Laboratory	4		

Note: The following subject is handling from S&H dept.

1. GE3451 Environmental Sciences and Sustainability

PREPARED BY

20/11/2025
VERIFIED BY
Head of the Department
Department of Mechanical Engineering
St. Anne's College of Engineering and Technology
Anguchettipalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

20.1.25
APPROVED BY
Dr. R. ARUNKRISHNAN, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore (Dist.), Pin: 607 106



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2024 – 2025)

CIR. No.: SACET/CSE/CIR/

Date: 12.12.2024

It is to inform that subject allocation meeting for the coming semester JAN–MAY 2025 will be held on 13.12.2024 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.

[Handwritten Signature]
HOD

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettypalayam,
Panruti (T.I.) Cuddalore (Dist.), Pin: 607 106

LIST OF SUBJECTS

PERIOD: JAN – MAY 2025

I Year / II Sem

THEORY		
S. No.	Subject Code	Subject Title
1	CS3251	Programming in C
PRACTICALS		
1.	CS3271	C Programming Laboratory

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
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	CCS336	Cloud Service Management (Professional Elective II)
3	CCS354	Network Security (Professional Elective III)
4	CCS341	Data warehousing (Professional Elective IV)
5	CCS345	Ethics and AI (Professional Elective V)
6	CS3491	Artificial Intelligence and Machine Learning (ECE)
7	MX3086	History Of Science And Technology In India (Mandatory Course II)

IV Year / VIII Sem

PRACTICALS		
3.	CS8811	Project Work

Total number of theory subjects : 13

Total number of practical subjects : 03

Total number of subjects : 16



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SUBJECT PREFERENCES FORM

PERIOD: JAN 2025– MAY 2025

S. NO.	STAFF NAME	THEORY 1		THEORY 2		PRACTICAL		SIGNATURE
		OPTION 1	OPTION 2	OPTION 1	OPTION 2	OPTION 1	OPTION 2	
1	Sr, A.Punitha Jilt, AP& HOD	CS345		CS3491				
2	Mr. S. Manavalan, AP	CS3452	CCS336	CS3492	CCS356	CS3481	-	
3	Mrs. M. Subathiradevi, AP	CS3492		CCS336				
4	Ms. K. Kayalvizhi. AP	CS3251	CS3492	CCS336	CS3401	CS3481	CS3271	
5	Ms. V. Keerthana. AP	CS3491	CS3451	CCS345	CCS341	CS3461	-	
6	Ms. K. Devika. AP	CS3492		CS341				
7	Ms. S. Guani A Sabi, AP	CS3401		CCS354		CS3401	CCS354	
8	Mrs. V. Brittadevi, AP	CS3492		CCS341				
9	Mr. S. Rajarajan, AP	CS3492	CS3271	CS336	CCS356	CS3271	CS3481	
10	Mrs. K. Priya. AP	CS3452	CS3451	CS336		CS3481		

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 2025– May 2025

S. NO.	FACULTY NAME	DEPT.	YEAR/ SEM.	SUBJECT CODE	SUBJECT NAME	HRS/ WEEK	TOTAL HRS/ WEEK	SIGNATURE
1	Sr, Punitha Jilt, AP& HOD	CSE	III/VI	CCS345	Ethics and AI (Professional Elective VI Theory & Lab)	6	6	
2	Mr. S. Manavalan, AP	CSE	II/IV	CS3452	Theory of Computation	3	26	
		AIML	II/IV	CS3452	Theory of Computation	3		
		CSE	VIII/IV	CS8811	Project Work	20		
3	Mr. R. Manickavasagan, AP	CSE	II/IV	CS3451	Introduction to Operating Systems	3	15	
		AIML	II/IV	AL3452	Operating Systems (Theory & Lab)	6		
		CSE	II/IV	CS3461	Operating Systems Laboratory	6		
4	Mrs.Subathiradevi, AP	CSE	II/IV	CS3492	Database Management Systems	3	13	
		CSE	II/IV	CS3481	Database Management Systems Laboratory	6		
		CSE	III/VI	CCS354	Data Warehousing (Professional Elective III) (Lab)	4		
5	Ms. K. Kayalvizhi, AP	CSE	III/VI	CCS336	Cloud Services Management (Professional Elective VI) (Theory & Lab)	6	15	
		CSE	II/IV	CS3251	Programming in C	3		
		CSE	II/IV	CS3271	C Programming Laboratory	6		

6	Ms. T.Gayathri, AP	AIML	II/IV	CS3251	Programming in C (AIML)	3	16	T. Gayathri
		AIML	II/IV	CS3271	C Programming Laboratory (AIML)	6		
		ECE	III/VI	CS3491	Artificial Intelligence and Machine Learning	7		
7	Ms. S. Abinaya, AP	CSE	III/VI	CCS356	Object Oriented Software Engineering	7	10	S. Abinaya
		AIML	II/IV	AL3451	Machine Learning	3		
8	Ms. V. Keerthana, AP	CSE	II/IV	CS3491	Artificial Intelligence and Machine Learning	7	17	V. Keerthana
		AIML	II/IV	AL3391	Artificial Intelligence	3		
		AIML	II/IV	AL3411	Artificial Intelligence & Machine Learning Laboratory	6		
		CSE	III/VI	MX3086	History Of Science And Technology In India (Mandatory Course II)	1		
9	Ms. K. Devika, AP	CSE	III/VI	CCS354	Data Warehousing (Professional Elective III) (Theory)	2	10	K. Devika
		AIML	II/IV	AD3391	Database design and Management	2		
		AIML	II/IV	AD3381	Database design and Management Laboratory	6		
10	Ms. Guani A Sabi, AP	CSE	II/IV	CS3401	Algorithms (Theory &Lab)	7	13	G. Sabi
		CSE	III/VI	CCS354	Network Security (Theory &Lab)	6		

M. Subathra
PREPARED BY

S. Subathra
VERIFIED BY

Head of the Department
Department of Computer Science and Engineering,
St. Anne's College of Engineering and Technology
Anguchetypalayam,
Panruti-(Tk) Cuddalore-(Dist.), Pin:607 106

R. Arukiadass
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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ANGUCHETYPALAYAM, PANRUTI – 607 106.

TIME TABLE



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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

OVERALL TIME TABLE (FEB 2025 - JUNE 2025)

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	SNM(MA3251)	BEEE(BE3251)	Lunch	CL(GE3272)		Tea break	EG(GE3251)				
	I/02 ECE	PE- II(HS3252)		SNM(MA3251)	EIE(BE3254)		EG(GE3251)			SNM(MA3251)	CA(EC3251)			
	I/02 MECH	SNM(MA3251)		MS(PH3251)	BEEE(BE3251)		BEEEL(BE3271)			BEEEL(BE3271)				
	I/02 EEE	PE- II(HS3252)		SNM(MA3251)	BCME(BE3255)		EG(GE3251)			SNM(MA3251)	PEE(PH3202)			
	I/02 AIML	SNM(MA3251)		PIS(PH3256)	BEEE(BE3251)		PCL(CS3271)			PCL(CS3271)				
Tue	I/02 CSE	PE- II(HS3252)		TT(GE3252)	PIS(PH3256)		PCL(CS3271)			PCL(CS3271)		PCL(CS3271)		
	I/02 ECE	CA(EC3251)		EG(GE3251)			EPL(GE3271)			EPL(GE3271)		EPL(GE3271)		
	I/02 MECH	MS(PH3251)		MS(PH3251)	BEEE(BE3251)		SNM(MA3251)	EG(GE3251)		EG(GE3251)		EG(GE3251)		
	I/02 EEE	ECA(EE3251)		EG(GE3251)			EPL(GE3271)			EPL(GE3271)		EPL(GE3271)		
	I/02 AIML	PC(CS3251)		PIS(PH3256)	BEEE(BE3251)		SNM(MA3251)	EG(GE3251)		EG(GE3251)		EG(GE3251)		
Wed	I/02 CSE	PC(CS3251)		SNM(MA3251)			EG(GE3251)			EG(GE3251)		PIS(PH3256)		BEEE(BE3251)
	I/02 ECE	SNM(MA3251)		PE- II(HS3252)	CA(EC3251)		CL(GE3272)			CL(GE3272)		CL(GE3272)		
	I/02 MECH	TT(GE3252)		PE- II(HS3252)	CL(GE3272)		BEEE(BE3251)	TT(GE3252)		PE- II(HS3252)		BEEE(BE3251)		
	I/02 EEE	SNM(MA3251)		PE- II(HS3252)	ECA(EE3251)		CL(GE3272)			CL(GE3272)		CL(GE3272)		
	I/02 AIML	TT(GE3252)		SNM(MA3251)	SNM(MA3251)		BEEE(BE3251)	PIS(PH3256)		PE- II(HS3252)		PC(CS3251)	PC(CS3251)	
Thur	I/02 CSE	BEEE(BE3251)		CL(GE3272)			CL(GE3272)			PC(CS3251)	PE-II(HS3252)	PIS(PH3256)		SNM(MA3251)
	I/02 ECE	EIE(BE3254)		TT(GE3252)	PEE(PH3254)		CAL (EC3271)			CAL (EC3271)		CAL (EC3271)		
	I/02 MECH	PE-II(HS3252)		SNM(MA3251)	MS(PH3251)		EPL(GE3271)			EPL(GE3271)		EPL(GE3271)		
	I/02 EEE	BCME(BE3255)		TT(GE3252)	ECA(EE3251)		ECL(EE3271)			ECL(EE3271)		ECL(EE3271)		
	I/02 AIML	PE-II(HS3252)		SNM(MA3251)	PC(CS3251)		EPL(GE3271)			EPL(GE3271)		EPL(GE3271)		
Fri	I/02 CSE	EG(GE3251)		EG(GE3251)	PC(CS3251)		EPL(GE3271)			EPL(GE3271)		EPL(GE3271)		
	I/02 ECE	EG(GE3251)		EG(GE3251)	PEE(PH3254)		EIE(BE3254)	SNM(MA3251)		PEE(PH3254)		SNM(MA3251)	SNM(MA3251)	
	I/02 MECH	EG(GE3251)		EG(GE3251)			CL(GE3272)			CL(GE3272)		CL(GE3272)		
	I/02 EEE	EG(GE3251)		EG(GE3251)	PEE(PH3202)		BCME(BE3255)	SNM(MA3251)		PEE(PH3202)		ECA(EE3251)	ECA(EE3251)	
	I/02 AIML	EG(GE3251)		EG(GE3251)			CL(GE3272)			CL(GE3272)		CL(GE3272)		
Ist Sat	All Dept	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting							

PREPARED BY
27/12/25

Head of the Department
Department of Science and Humanities
VERIFIED BY

Principal
27/12/25
APPROVED BY
DR. AROKIYASS, M.E., Ph.D.



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2024- 2028

Class Room No.: AB 108

Year/Semester : I/02 CSE

Term: Feb 2025 – June 2025

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	SNM(MA3251)	BEEE(BE3251)	LUNCH BREAK	CL(GE3272)		BREAK	EG(GE3251)	
Tuesday	PE – II(HS3252)		TT(GE3252)	PIS(PH3256)		PCL(CS3271)			PCL(CS3271)	
Wednesday	PC(CS3251)		SNM(MA3251)	SNM(MA3251)		EG(GE3251)			PIS(PH3256)	BEEE(BE3251)
Thursday	BEEE(BE3251)		CL(GE3272)			PC(CS3251)	PE – II(HS3252)		PIS(PH3256)	SNM(MA3251)
Friday	EG(GE3251)		EG(GE3251)	PC(CS3251)		EPL(GE3271)			EPL(GE3271)	
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting				

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	Mr. N. Syed Mubarak
03	S&H	PH3256	PIS	Physics for Information Science	Mr. K. Rackesh Jawahar
04	EEE/ECE	BE3251	BEEE	Basic Electrical and Electronics Engineering	Mrs. J. Arul Martinal/ Mrs. D.Umamaheswari
05	MECH	GE3251	EG	Engineering Graphics	Dr. K. Shanmuga Elango
06	CSE	CS3251	PC	Programming in C	Ms. K. Kayalvizhi
07	S&H	GE3252	TT	Tamils and Technology	Dr. Sr. I. Alphonsal
08	EEE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mr. P. Murugan / Mrs. J. Arul Martinal
09	CSE	CS3271	PCL	Programming in C Laboratory	Ms. K. Kayalvizhi
10	S&H	GE3272	CL	Communication Laboratory	Dr. P. Albert Raj

Class committee chair person	Mr. K. Saravanan
Class advisor	Mr. N. Syed Mubarak
Class representative(s)	Mr. R. Barathraj

PREPARED BY *N.S.K.* 27/2

K.S.K.
27/2/25
Head of the Department
VERIFIED BY
Department of Science and Humanities
St. Anne's College of Engineering and Technology

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

R. Arundass
27.2.25
Dr. R. ARUNDASS, Ph.D.,
Principal,



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2024- 2028

Class Room No.: AB 206

Year/Semester: I/02 AIML

Term: Feb 2025 – June 2025

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	PIS(PH3256)	BEEE(BE3251)	LUNCH BREAK	PCL(CS3271)		BREAK	PCL(CS3271)	
Tuesday	PC(CS3251)		PIS(PH3256)	BEEE(BE3251)		SNM(MA3251)	EG(GE3251)		EG(GE3251)	
Wednesday	TT(GE3252)		SNM(MA3251)			BEEE(BE3251)	PIS(PH3256)		PE – II(HS3252)	PC(CS3251)
Thursday	PE – II(HS3252)		SNM(MA3251)	PC(CS3251)		EPL(GE3271)			EPL(GE3271)	
Friday	EG(GE3251)		EG(GE3251)			CL(GE3272)			CL(GE3272)	
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting				

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	Dr. M. Kavitha Mayilvaganan
03	S&H	PH3256	PIS	Physics for Information Science	Mr. P. Kathiravan
04	EEE/ECE	BE3251	BEEE	Basic Electrical and Electronics Engineering	Dr. V. Shanmugam / Mr. S. Durairaj
05	MECH	GE3251	EG	Engineering Graphics	Mr. Kamalakannan
06	CSE	CS3251	PC	Programming in C	Ms. T. Gayathri
07	S&H	GE3252	TT	Tamils and Technology	Dr. Sr. I. Alphonsal
08	ECE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mrs. D.Umamaheswari / Mr. Kamalakannan
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	Mr. K. Saravanan
Class advisor	Dr. D. Sampathkumar
Class representative(s)	Mr. R. Yasararafath

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

PREPARED BY
27/2

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

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
27.2.25



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2024- 2028

Class Room No.: AB 109

Year/Semester: I/02 ECE

Term: Feb 2025 – June 2025


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	PE-II(HS3252)	BREAK	SNM(MA3251)	EIE(BE3254)	LUNCH BREAK	EG(GE3251)		BREAK	SNM(MA3251)	CA(EC3251)
Tuesday	CA(EC3251)		EG(GE3251)	EG(GE3251)		EPL(GE3271)				
Wednesday	SNM(MA3251)		PE-II(HS3252)	CA(EC3251)		CL(GE3272)				
Thursday	EIE(BE3254)		TT(GE3252)	PEE(PH3254)		PEE(PH3254)	CA(EC3251)		CAL(EC3271)	
Friday	EG(GE3251)		EG(GE3251)	PEE(PH3254)		EIE(BE3254)	SNM(MA3251)		PEE(PH3254)	SNM(MA3251)
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting				


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	PH3254	PEE	Physics for Electronics Engineering	Mr. P. Kathiravan
04	EEE	BE3254	EIE	Electrical and Instrumentation Engineering	Mrs. M. Premalatha
05	MECH	GE3251	EG	Engineering Graphics	Mr. T. Elangovan
06	ECE	EC3251	CA	Circuit Analysis	Mrs. S.K. Surya
07	S&H	GE3252	TT	Tamils and Technology	Dr. Sr. I. Alphonsal
08	ECE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mr. V. Venkatesan /Mr. R. Jayakumar
09	ECE	EC3271	CAL	Circuit Analysis Laboratory	Mrs. S.K. Surya
10	S&H	GE3272	CL	Communication Laboratory	Dr. P. Albert Raj

Class committee chair person	Mr. K. Saravanan
Class advisor	Dr. G. Abirama Sundari
Class representative(s)	Ms. A. k Noor Samira

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

PREPARED BY  25/2

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


29.2.25
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology.



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Batch: 2024- 2028

Class Room No.: AB 105

Year/Semester: I/02 EEE

Term: Feb 2025 – June 2025

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	PE – II(HS3252)	BREAK	SNM(MA3251)	BCME(BE3255)	LUNCH BREAK	EG(GE3251)		BREAK	SNM(MA3251)	PEE(PH3202)
Tuesday	ECA(BE3251)		EG(GE3251)			EPL(GE3271)	EPL(GE3271)			
Wednesday	SNM(MA3251)		PE – II(HS3252)	ECA(BE3251)		CL(GE3272)	CL(GE3272)			
Thursday	BCME(BE3255)		TT(GE3252)	ECA(BE3251)		ECL(EE3271)	ECL(EE3271)			
Friday	EG(GE3251)		EG(GE3251)	PEE(PH3202)		BCME(BE3255)	SNM(MA3251)		PEE(PH3202)	ECA(BE3251)
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting					Coaching class for slow learners/ Students performance analysis meeting				

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	PH3202	PEE	Physics for Electrical Engineering	Mr. K. Rackesh Jawaher
04	MECH	BE3255	BCME	Basic Civil and Mechanical Engineering	Mr. K. Saravanan/Sr. G. Gnana Jency Salette Mary
05	MECH	GE3251	EG	Engineering Graphics	Mr. T. Elangovan
06	EEE	EE3251	ECA	Electric Circuit Analysis	Mr. A. Sundara Pandiyan
07	S&H	GE3252	TT	Tamils and Technology	Dr. Sr. I. Alphonsal
08	ECE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mr. V. Venkatesan /Mr. R. Jayakumar
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	Mr. K. Saravanan
Class advisor	Mr. K. Rackesh Jawaher
Class representative(s)	Mr. A. Arulselvam

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

Arulselvam
27/2
PREPARED BY

S. Arulselvam
Head of the Department
VERIFIED BY Science and Humanities
St. Anne's College of Engineering and Technology

Dr. R. Arukiadass
27.2.25
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
APPROVED BY
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM.



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

TIME TABLE

Class Room No.: AB 205

Batch: 2024- 2028

Year/Semester: I/02 MECH

Term: Feb 2025 – June 2025

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	MS(PH3251)	BEEE(BE3251)	LUNCH BREAK	BEEEL(BE3271)		BREAK	BEEEL(BE3271)	
Tuesday	MS(PH3251)		MS(PH3251)	BEEE(BE3251)		SNM(MA3251)	EG(GE3251)		EG(GE3251)	
Wednesday	TT(GE3252)		SNM(MA3251)			BEEE(BE3251)	TT(GE3252)		PE – II(HS3252)	BEEE(BE3251)
Thursday	PE – II(HS3252)		SNM(MA3251)	MS(PH3251)		EPL(GE3271)			EPL(GE3271)	
Friday	EG(GE3251)		EG(GE3251)			CL(GE3272)			CL(GE3272)	
1 st Saturday	Coaching class for slow learners/ Students performance analysis meeting				Coaching class for slow learners/ Students performance analysis meeting					

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.R. Viswalingam
03	S&H	PH3251	MS	Materials Science	Mr. K. Rakesh Jawaher
04	EEE/ECE	BE3251	BEEE	Basic Electrical and Electronics Engineering	Dr. V. Shanmugam/ Mr. V. Venkatesan
05	MECH	GE3251	EG	Engineering Graphics	Mr. Kamalakannan
06	S&H	GE3252	TT	Tamils and Technology	Dr. Sr. I. Alphonsal
07	ECE/MECH	GE3271	EPL	Engineering Practices Laboratory	Mrs. D.Umamaheswari / Mr. Kamalakannan
08	EEE	BE3271	BEEEL	Basic Electrical and Electronics Engineering	Mrs. T. Arthi
09	S&H	GE3272	CL	Communication Laboratory	Dr. D. Sampathkumar

Class committee chair person	Mr. K. Saravanan
Class advisor	Dr. M. Kavitha Mayilvaganan
Class representative(s)	Mr. V. Devaraj

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

PREPARED BY

Head of the Department
 Department of Science and Humanities
 VERIFIED BY
 St. Anne's College of Engineering and Technology
 Anguchettipalayam, Panruti - 607 106

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



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MASTER TIME TABLE FOR FEBRUARY 2025- MAY 2025

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	I		2	3	01.00 P.M	4	5		6	7	
Monday	II/III	EC3452(EMF)	BREAK	EC3451(LIC)	EC3492(DSP)	LUNCH BREAK	EC3401(NS)	EC3461(CSL)(BATCH-I)/EC3461(LICL)(BATCH-II)				
	III/V	NAAN MUDHALVAN					NAAN MUDHALVAN					
	IV/VII	EC3811(PROJECT)					EC3811(PROJECT)					
Tuesday	II/III	NAAN MUDHALVAN					NAAN MUDHALVAN					
	III/V	CEC331(4G/5G)	BREAK	ET3491(ESID)	MX3085(Yoga)		CS3491(AIML)	ET3491(ESID)	BREAK	MX3085(Yoga)	CEC337(DM)	
	IV/VII	EC3811(PROJECT)					EC3811(PROJECT)					
Wednesday	II/III	EC3492(DSP)	BREAK	EC3491(CS)	EC3451(LIC)		EC3401(NSL)(BATCH-I), EC3492(DSPL)(BATCH-II)	BREAK	GE3451(ESS)	EC3452(EMF)		
	III/V	CEC337(DSPA)		CEC331(4G/5G) (BATCH-I), CEC337(DSPL)(BATCH-II)			Lib/Net		CS3491(AIML)	CCW332(DML)		
	IV/VII	EC3811(PROJECT)					EC3811(PROJECT)					
Thursday	II/III	EC3401 (NS)	BREAK	EC3401(NSL)(BATCH-II), EC3492(DSPL) (BATCH-I)			EC3451(LIC)	EC3491(CS)	BREAK	GE3451(ESS)	EC3492(DSP)	
	III/V	ET3491(ESID)		CEC331(4G/5G)	CEC337(DSPA)		ET3491(ESIDL)(BATCH-II) CS341(AIMLL)(BATCH-I)		BREAK	ET3491(ESIDL)(BATCH-II) CS341(AIMLL)(BATCH-I)		
	IV/VII	EC3811(PROJECT)					EC3811(PROJECT)					
Friday	II/III	EC3491(CS)	BREAK	EC3401 (NS)	Lib/Net		EC3452(EMF)	EC3461(CSL)(BATCH-II)/EC3461(LICL)(BATCH-I)				
	III/V	CS3491(AIML)		CEC331(4G/5G) (BATCH-II), CEC337(DSPL)(BATCH-I)		CEC337(DM)	MX3085(Yoga)	BREAK	CEC337(DSPA)	CEC331(4G/5G)		
	IV/VII	EC3811(PROJECT)					EC3811(PROJECT)					
Saturday	II/III	AS PER CIRCULAR					AS PER CIRCULAR					
	III/V											
	IV/VII											

Annkya
PREPARED BY 12/2/25

S. A. [Signature]
VERIFIED BY
Head of the Department

R. Arokiadass
17.2.2025
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM.



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

Class Room No.: MB 203

Batch: 2023 - 2027

Year/Semester: II/IV

Term: Feb 2025 – May 2025

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	EC3451(LIC)	EC3492(DSP)	LUNCH BREAK	EC3401(NS)	EC3461(CSL)(BATCH-I)/EC3461(LICL)(BATCH-II)				
Tuesday	NAAN MUDHALVAN					NAAN MUDHALVAN					
Wednesday	EC3492(DSP)	BREAK	EC3491(CS)	EC3451(LIC)		EC3401(NSL)(BATCH-I), EC3492(DSPL)(BATCH-II)		BREAK	GE3451(ESS)	EC3452(EMF)	
Thursday	EC3401 (NS)		EC3401(NSL)(BATCH-II), EC3492(DSPL) (BATCH-I)			EC3451(LIC)	EC3491(CS)		GE3451(ESS)	EC3492(DSP)	
Friday	EC3491(CS)		EC3401 (NS)	Lib/Net		EC3452(EMF)			EC3461(CSL)(BATCH-II)/EC3461(LICL)(BATCH-I)		
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					

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	Mr .R. Radhakrishnan
3	ECE	EC3491	Communication Systems	CS	Dr. Sr.S. Anita
4	EEE	EC3452	Electromagnetic Fields	EMF	Dr.S.Shanmugam
5	ECE	EC3401	Networks and Security	NS&NSL	Mrs.A. Samathana Priya
6	ECE	EC3462	Linear Integrated Circuits Laboratory	LICL	Mrs.B. MaryAmalaJenni
7	ECE	EC3461	Communication Systems Laboratory	CSL	Mr.S. BalaBasker
8	ECE	EC3492	Digital Signal Processing (Lab Component)	DSPL	Mr.R. Radhakrishnan
9	ECE	EC3401	Networks and Security (Lab Component)	NSL	Mrs.A. Samathana Priya
10	S&H	GE3451	Environmental Sciences and sustainability	ESS	Mrs.S.Ramya
11	ECE	-----	Library & Internet	Lib/Net	Mrs.A. Samathana Priya
12	ECE	-----	NAAN MUDHALVAN	NM	Mrs. D. Umamaheswari

Class committee chair person	Dr Sr.S.Anita
Class advisor	Mrs.A. Samadhana Priya
Student representative	Ms.S.Vartiga

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

B. Ann Kyo
PREPARED BY 17.2.2025

S. Jc
VERIFIED BY 17/2/2025

R. Aradiass
17.2.25
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology



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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Class Room No.: MB 202

Year/Semester: III/VI

Batch: 2022 - 2026

Term: Feb 2025 - May 2025

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	NAAN MUDHALVAN					NAAN MUDHALVAN				
Tuesday	CEC331(4G/5G)	BREAK	ET3491(ESID)	MX3085(Yoga)	LUNCH BREAK	CS3491(AIML)	ET3491(ESID)	BREAK	MX3085(Yoga)	CEC337(DM)
Wednesday	CEC337(DSPA)		CEC331(4G/5G) (BATCH-I), CEC337(DSPL)(BATCH-II)			Lib/Net	CS3491(AIML)		CCW332(DML)	
Thursday	ET3491(ESID)		CEC331(4G/5G)	CEC337(DSPA)		ET3491(ESIDL)(BATCH-I) CS341(AIMLL)(BATCH-II)			ET3491(ESIDL)(BATCH-II) CS341(AIMLL)(BATCH-I)	
Friday	CS3491(AIML)		CEC331(4G/5G) (BATCH-II), CEC337(DSPL)(BATCH-I)			CEC337(DM)	MX3085(Yoga)		CEC337(DSPA)	CEC331(4G/5G)
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	ECE	CEC331	4G/5G Communication Networks	4G/5G	Mr. S. Durai Raj
2	ECE	CS3491	Artificial Intelligence and Machine Learning	AIML	Ms.T.Gayathri
3	ECE	ET3491	Embedded Systems and IOT Design	ESID	Mr.S. BalaBasker
4	ECE	CEC337	DSP Architecture and Programming	DSPA	Mrs. D. Umamaheswari
5	ECE	CCW332	Digital Marketing	DM	Mrs.B. MaryAmalaJenni
6	ECE	CEC331	4G/5G Communication Networks (Lab component)	4G/5G Lab	Mr. S. Durai Raj
7	ECE	CS3491	Artificial Intelligence and Machine Learning (Lab component)	AIML Lab	Ms.T.Gayathri
8	ECE	ET3491	Embedded Systems and IOT Design (Lab component)	ESID Lab	Mr.S. BalaBasker
9	ECE	CEC337	DSP Architecture and Programming (Lab component)	DSP Lab	Mrs. D. Umamaheswari
10	ECE	CCW332	Digital Marketing (Lab Component), Library/Internet	DM Lab, Lib/Net	Mrs.B. MaryAmalaJenni
11	ECE	-----	Naan Mudhalvan	----	Mr.R. Radhakrishnan
12	ECE	MX3085	Well-being with Traditional Practices-Yoga, Ayurvedha and Siddha	Yoga	Mr.R. Radhakrishnan

Class committee chair person	Dr Sr.S.Anita
Class advisor	Mrs.B.Mary Amala Jenni
Student representative	Mr.S.Thirumalaivasan

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

PREPARED BY *Dr. Amkya* 17.2.2025

VERIFIED BY *Dr. R. Arokia Dass* 17/2/2025

R. Arokia Dass
17.2.25
DR. R. AROKIADASS, M.E., Ph.D.
APPROVED BY



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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE

Class Room No.: MB 201

Year/Semester: IV/VIII

Batch: 2021 - 2025

Term: Feb 2025 – May 2025

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	EC3811(PROJECT)	BREAK	EC3811(PROJECT)	LUNCH BREAK	EC3811(PROJECT)	BREAK	EC3811(PROJECT)	BREAK	EC3811(PROJECT)	EC3811(PROJECT)
Tuesday	EC3811(PROJECT)		EC3811(PROJECT)		EC3811(PROJECT)		EC3811(PROJECT)			
Wednesday	EC3811(PROJECT)		EC3811(PROJECT)		EC3811(PROJECT)		EC3811(PROJECT)			
Thursday	EC3811(PROJECT)		EC3811(PROJECT)		EC3811(PROJECT)		EC3811(PROJECT)			
Friday	EC3811(PROJECT)				EC3811(PROJECT)					
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	ECE	EC3811	Project Work	PROJECT	Dr. Sr.S. Anita

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.

[Signature]
PREPARED BY
17.2.25

[Signature]
VERIFIED BY
17/2/2025

[Signature]
17.2.25
Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St Anne's College
APPROVED BY



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC

ANGUCHETTPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

MASTER TIME TABLE for EVEN SEM February 2025 – May 2025

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
Monday	II/ IV	ML	BREAK	OS LAB		LUNCH	TOC	ML	BREAK	AI	DDM
Tuesday		COUNS/LI B		NM			NM			NM	
Wednesday		AIML LAB		AIML LAB			ESS	OS		AI	OS
Thursday		DDM		TOC	OS		ESS	DDM		TOC	ML
Friday		DDM LAB		DDM LAB			AI	DDM		TOC	AI
Saturday		As per Circular		As per Circular			As per Circular			As per Circular	

Class RoomNo.	
IIYear	MB206

M. Sabathir De
PREPARED BY

[Signature]
VERIFIED BY

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

[Signature]
APPROVED BY
Dr. R. AROKIASASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti - 607 106



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ANGUCHETTYPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Class Room No.: MB 103

Year/Semester : II/IV

Batch: 2023 - 2027

Term: Feb 2025 – May 2025

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	AL3451(ML)	BREAK	AL3452 (OS LAB)- BATCH I,II		LUNCH BREAK	CS3452(TOC)	AL3451(ML)	BREAK	AL3391 (AI)	AD3391 (DDM)
Tuesday	COUNS/ LIB		NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN	
Wednesday	AL3411 AIML Lab		AL3411 AIML Laboratory BATCH I,II			GE3451 (ESS)	AL3452 (OS)		AL3391 (AI)	AL3452 (OS)
Thursday	CS3452(TOC)		AD3391 (DDM)	AL3452 (OS)		GE3451(ESS)	AD3391 (DDM)		CS3452 (TOC)	AL3451(ML)
Friday	AD3381 DDM Lab		AD3381 DDM Laboratory BATCH I,II			AL3391 AI	AD3391 (DDM)		CS3452 (TOC)	AL3391 (AI)
Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	AIML	CS3452	Theory of Computation	TOC	Mr.S.Manavalan
2	AIML	AL3451	Machine Learning	ML	Ms. S. Abinaya,
3	AIML	AD3391	Database design and Management	DDM	Mr. S.Rajarajan
4	AIML	AL3391	Artificial Intelligence	AI	Ms. V. Keerthana
5	AIML	AL3452	Operating Systems	OS	Mr. R. Manickavasagan
6	AIML	GE3451	Environmental Sciences and Sustainability	ESS	Mrs. Abiramsundari
7	AIML	AL3411	Artificial Intelligence & Artificial Intelligence Laboratory	AIML LAB	Ms. V. Keerthana
8	AIML	AD3381	Database design and Management Laboratory	DDM L	Mr. S.Rajarajan
9	AIML	NA	Naan Mudhalvan	----	Ms. S. Abinaya,

Class committee chair person	Ms.T.Gayathiri
Class advisor	Ms. S: Abinaya,
Student representative	Santhosh Kumar M ,Praveena A

[Signature]
PREPARED BY

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

[Signature]
VERIFIED BY

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



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 FEBRUARY 2025- MAY 2025

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/III	EE3402 (LIC)	BREAK	EE3403 (MI)	EE3401 (TD)	LUNCH BREAK	GE3451 (ESS)	EE3413 (MPMC Lab)				
	III/V	NAAN MUDHALVAN					NM	EE3018(EP)	BREAK	EE3012(ED)	EE3013(SMPS & UPS)	
	IV/VII	EE3811(PROJECT)					EE3811(PROJECT)					
Tuesday	II/III	NAAN MUDHALVAN					NM	EE3401 (TD)	BREAK	EE3405 (EM II)	LIB/NET	
	III/V	EE3013(SMPS & UPS)	BREAK	EE3018(EP)	EE3018(EP)		MX3089 (IS)	EE3602 (PSOC)	BREAK	EE3012(ED)	EE3012(ED)	
	IV/VII	EE3811(PROJECT)					EE3811(PROJECT)					
Wednesday	II/III	EE3401 (TD)	BREAK	EE3402 (LIC)	EE3402 (MPMC)		EE3402 (LIC)	EE3405 (EM II)	BREAK	EE3402 (MPMC)	EE3403 (MI)	
	III/V	EE3018(EP)		EE3601(PSG)	EE3602(PSOC)		EE3013(SMPS & UPS)	EE3013(SMPS & UPS)		EE3601(PSG)	COUNSELLING	
	IV/VII	EE3811(PROJECT)					EE3811(PROJECT)					
Thursday	II/III	EE3412 (LDIC Lab)					EE3402 (MPMC)	EE3405 (EM II)	BREAK	EE3402 (LIC)	COUNSELLING	
	III/V	EE3012(ED)	BREAK	MX3089 (IS)	EE3601 (PSG)		EE3602 (PSOC)	EE3602 (PSOC)		EE3013(SMPS & UPS)	LIB/NET	
	IV/VII	EE3811(PROJECT)					EE3811(PROJECT)					
Friday	II/III	EE3405 (EM II)	BREAK	EE3401 (TD)	GE3451 (ESS)	EE3403 (MI)	EE3411 (EM II Lab)					
	III/V	EE3611 (Power System Laboratory)					MX3089 (IS)	EE3012(ED)	BREAK	EE3018(EP)	EE3601(PSG)	
	IV/VII	EE3811(PROJECT)					EE3811(PROJECT)					
Saturday	II/III	AS PER CIRCULAR					AS PER CIRCULAR					
	III/V											
	IV/VII											

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

[Signature]
PREPARED BY

[Signature]
VERIFIED BY *[Signature]*
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti (Tk) Cuddalore (Dist.), Pin: 607 106

[Signature]
DR. R. AZOKIADASS, M.E., Ph.D.,
Principal,
APPROVED BY
St. Anne's College of Engineering and Technology
ANGUCHETTYPALAYAM,
Panruti (T.K.) Cuddalore (Dist.)



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE

Class Room No.: MB 102

Batch: 2022 - 2026

Year/Semester: III/VI

Term: Feb 2025 – May 2025

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	NAAN MUDHALVAN				LUNCH BREAK	NAAN MUDHALVAN	EE3018(EP)	BREAK	EE3012(ED)	EE3013(SMPS & UPS)
Tuesday	EE3013(SMPS & UPS)		EE3018(EP)	EE3018(EP)		MX3089 (IS)	EE3602 (PSOC)		EE3012(ED)	EE3012(ED)
Wednesday	EE3018(EP)	BREAK	EE3601 (PSG)	EE3602(PSOC)		EE3013(SMPS & UPS)	EE3013(SMPS & UPS)		EE3601(PSG)	COUNSELLING
Thursday	EE3012(ED)		MX3089 (IS)	EE3601 (PSG)		EE3602 (PSOC)	EE3602 (PSOC)		EE3013 (SMPS & UPS)	LIB/NET
Friday	EE3611 (Power System Laboratory)					MX3089 (IS)	EE3012(ED)		EE3018(EP)	EE3601 (PSG)
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	EEE	EE3601	Protection and Switchgear	PSG	Mrs. T. Arthi
02	EEE	EE3602	Power System Operation and Control	PSOC	Mr. K. Sriram
03	EEE	EE3012	Electrical Drives (T & P)	ED	Mr. V. Balaji
04	EEE	EE3018	Embedded Processors (T & P)	EP	Mr. J. Ramesh
05	EEE	EE3013	SMPS & UPS (T & P)	SMPS & UPS	Dr. V. Yogambari
06	ECE	MX3089	Industrial Safety	IS	Mr. V. Prabakaran
07	EEE	EE3611	Power System Laboratory	PS	Mr. K. Sriram
08	EEE		E- Vehicle for EEE (Naan Mudhalvan)	NM	Mr. A. Sundarapandiyam
09	EEE	--	Library / Internet	LIB/NET	Mrs. T. Arthi

Class committee chair person	Mr. V. Balaji
Class advisor	Mrs. T. Arthi
Student representative	Mr. Harish

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

PREPARED BY

VERIFIED BY
Head of the Department

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



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING TIME TABLE

Class Room No.: MB 101

Year/Semester: II/IV

Batch: 2023 - 2027

Term: Feb 2025 – May 2025

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	
	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	04.30 P.M	
	1		2	3		4	5		6	7		
Monday	EE3402 (LIC)	BREAK	EE3403 (MI)	EE3401 (TD)	LUNCH BREAK	GE3451 (ESS)	EE3413 (MPMC Lab)					
Tuesday	EE3405 (EM II)		EE3402 (MPMC)	GE3451 (ESS)		EE3401 (TD)	EE3411 (EM II Lab)					
Wednesday	EE3401 (TD)		EE3402 (LIC)	COUNSELLING		EE3405 (EM II)	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	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING						

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

Class committee chair person	Mr. V. Balaji
Class advisor	Mr. S. Prabakaran
Student representative	Mr.Sivamani

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

[Signature]
PREPARED BY

[Signature]
VERIFIED BY

[Signature]
APPROVED BY



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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE

Class Room No.: MB 103

Year/Semester : IV/ VIII

Batch: 2021 - 2025

Term: Feb 2025 – May 2025

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	EE3811(Project)	BREAK	EE3811(Project)	EE3811(Project)	LUNCH BREAK	EE3811(Project)	EE3811(Project)	BREAK	EE3811(Project)	
Tuesday	EE3811(Project)		EE3811(Project)	EE3811(Project)		EE3811(Project)	EE3811(Project)		EE3811(Project)	EE3811(Project)
Wednesday	EE3811(Project)		EE3811(Project)	EE3811(Project)		EE3811(Project)			EE3811(Project)	EE3811(Project)
Thursday	EE3811(Project)			EE3811(Project)			EE3811(Project)			
Friday	EE3811(Project)			EE3811(Project)			EE3811(Project)			


S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
01	EEE	EE3811	Project Work / Internship		Mr. J. Ramesh

Class committee chair person	Mr. V. Balaji
Class advisor	Mr. A.Sundarapandiyam
Student representative(s)	Mr. Denis. S

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


PREPARED BY


VERIFIED BY


APPROVED BY
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
EFFECTIVE DATE: 06.10.2017
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sivurthi, PANRUTI - 607 106.



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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

MASTER TIME TABLE for EVEN SEM February 2025 - May 2025

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	DBMS	BREAK	TOC	AIML	LUNCH BREAK	DBMS	ALG	BREAK	TOC	IOS		
	III/VI	NM		NM			NM			NM			
	IV/VIII	PW		PW	PW		PW	PW		PW			
Tuesday	II/IV	COUNS/LIB		NM			NM			NM		NM	
	III/VI	NS		EAI	DW		NS	DW		NS	DW	ESI	HST
	IV/VIII	PW		PW	PW		PW	PW		PW	PW	PW	PW
Wednesday	II/IV	DBMS/OS LAB		DBMS/OS LAB			DBMS/OS LAB			ESS		AIML	
	III/VI	EAI		NS	CSM		DW LAB / OOSE LAB			DW LAB / OOSE LAB		OOSE LAB / DW LAB	
	IV/VIII	PW		PW	PW		PW	PW		PW	PW	PW	PW
Thursday	II/IV	IOS		AIML LAB / AL LAB			AIML LAB / AL LAB			DBMS		TOC	
	III/VI	CSM		ESI	OOSE		NWS / EAI LAB			NWS / EAI LAB		NWS / EAI LAB	
	IV/VIII	PW		PW	PW		PW	PW		PW	PW	PW	PW
Friday	II/IV	TOC	AIML/ALG LAB		AIML/ALG LAB		TOC		DBMS/OS LAB				
	III/VI	OOSE	LIB/NET	OOSE	ESI LAB / CSM LAB		ESI LAB / CSM LAB		DBMS / OS LAB				
	IV/VIII	PW	PW	PW	PW	PW	PW	PW	PW	PW			
1 st Saturday	II/IV	As per Circular	As per Circular		As per Circular		As per Circular		As per Circular		As per Circular		
	III/VI												
	IV/VIII												

Class RoomNo.	
II Year	MB204
III Year	MB205

M. Subathiraman
PREPARED BY

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

[Signature]
DR. R. AROKIDASS, M.E., Ph.D.,
APPROVED BY
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T k),
Cuddalore-(Dist). Pin: 607 110.



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ANGUCHETTYPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Batch: 2021 - 2025

Term: Feb 2025 – May 2025

Year/Semester : IV/VIII

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	CS8811(PW)	BREAK	CS8811(PW)	CS8811(PW)	LUNCH BREAK	CS8811(PW)	CS8811(PW)	BREAK	CS8811(PW)	CS8811(PW)
Tuesday	CS8811(PW)		CS8811(PW)	CS8811(PW)		CS8811(PW)	CS8811(PW)		CS8811(PW)	
Wednesday	CS8811(PW)		CS8811(PW)	CS8811(PW)		CS8811(PW)	CS8811(PW)		CS8811(PW)	
Thursday	CS8811(PW)		CS8811(PW)	CS8811(PW)		CS8811(PW)	CS8811(PW)		CS8811(PW)	
Friday	CS8811(PW)		CS8811(PW)	CS8811(PW)		CS8811(PW)	CS8811(PW)		CS8811(PW)	
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	CS8811(PW)	Project Work	PW	Mr.S.Manavalan

Class committee chair person	Sr. Punitha Jilt
Class advisor	Mr.S.Manavalan
Student representative	V. Rossen Willson, S.Bhagyasri

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

M.P. Subathin
PREPARED BY

S.P. Jilt
VERIFIED BY
Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology

R. Aradiass
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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ANGUCHETTPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Class Room No.: MB 205

Year/Semester : III/VI

Batch: 2022 - 2026

Term: Feb 2025 – May 2025

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	NAAN MUDHALVAN				NAAN MUDHALVAN					
Tuesday	CCS354 (NS)	BREAK	CCS345(EAI)	CCS336(CSM)	LUNCH BREAK	CCS354 (NS)	CCS341(DW)	BREAK	CS3691(ESI)	MX3086 (HST)
Wednesday	CCS345(EAI)		CCS354 (NS)	CCS341(DW)		CCS341(DW LAB) BATCH-I CCS356 (OOSE LAB)BATCH-II CCS341(DW LAB) BATCH-II	CCS336(OOSE LAB)BATCH-I / CCS341(DW LAB) BATCH-II			
Thursday	CS3691(ESI)		CCS336(CSM)	CCS356(OOSE)		CCS336(NWS LAB)BATCH-I / CCS345(EAI LAB) BATCH-II	CCS336(NWS LAB)BATCH-I / CCS345(EAI LAB) BATCH-II			
Friday	CCS336 (CSM)		CCS356(OOSE)	CS3691(ESI)		CS3691(ESI LAB) BATCH-II/ CCS354 (CSM LAB)BATCH-I	CS3691(ESI LAB) BATCH-I/ CCS354 (CSM LAB)BATCH-II			
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	CCS356	Object Oriented Software Engineering	OOSE	Ms. S.Abinaya
2	CSE	CCS345	Ethics and AI	EAI	Sr.A.Punitha Jilt
3	CSE	CCS354	Network Security	NS	Ms. Guani A Sabi
4	CSE	CCS336	Cloud Service Management	CSM	Ms. K.Kayalvizhi
5	CSE	CS3691	Embedded Systems and IoT	ESI	Mr.B. Arunkumar
6	CSE	MX3086	History Of Science And Technology In India (Mandatory Course II)	HST	Ms. V. Keerthana
7	CSE	CCS341	Data warehousing	DW	Ms. K. Devika
8	CSE	CCS341	Data warehousing Lab	DWL	Mrs.Subathiradevi
9	CSE	NA	Naan Mudhalvan	---	Ms. K.Kayalvizhi

Class committee chair person	Sr. Punitha Jilt
Class advisor	Ms. Guani A Sabi
Student representative	Vinith Chandru M, Poovizhi K

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

M. Subathiradevi
PREPARED BY

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

[Signature]
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(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: 2023 - 2027

Term: Feb 2025 – May 2025

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	CS3492(DBMS)	BREAK	TOC(CS3452)	AIML(CS3491)	LUNCH BREAK	CS3492(DBMS)	CS3401(ALG)	BREAK	CS3452(TOC)	(CS3451)IOS
Tuesday	COUNTS/ LIB		NAAN MUDHALVAN			NAAN MUDHALVAN			NAAN MUDHALVAN	
Wednesday	(CS3481)DBMS/ OS LAB (CS3461)		(CS3481)DBMS / OS LAB (CS3461)			ESS (GE3451)	AIML(CS3491)		TOC(CS3452)	CS3401(ALG)
Thursday	(CS3451)IOS		AIML LAB (CS3491)Batch-I / CS3401 (AL LAB)Batch-II			CS3492(DBMS)	TOC(CS3452)		(CS3451)IOS	AIML(CS3491)
Friday	TOC(CS3452)		AIML LAB (CS3491)Batch-I / CS3401 (AL LAB)Batch-I			TOC(CS3452)	(CS3481)DBMS/O S LAB CS3461)		(CS3481)DBMS/OS LAB (CS3461)	
1 st Saturday	COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING					COACHING CLASS FOR SLOW LEARNERS/ STUDENT PERFORMANCE ANALYSIS MEETING				

S. No.	Dept.	Sub. Code	Subject Name	Acronym	Staff Name
1	CSE	CS3452	Theory of Computation	TOC	Mr.S.Manavalan
2	CSE	CS3491	Artificial Intelligence and Machine Learning	AIML	Ms. V. Keerthana
3	CSE	CS3492	Database Management Systems	DBMS	Mrs.Subathiradevi
4	CSE	CS3401	Algorithm	AL	Ms. Guani A Sabi
5	CSE	CS3451	Introduction to Operating Systems	IOS	Mr. R. Manickavasagan
6	CSE	GE3451	Environmental Sciences and Sustainability	ESS	Mr.S.Ramya
7	CSE	CS3481	Database Management Systems Laboratory	DBMS L	Mrs.Subathiradevi
8	CSE	CS3461	Operating Systems Laboratory	OS L	Mr. R. Manickavasagan
9	CSE	CS3491	Artificial Intelligence and Machine Learning Laboratory	AIML L	Ms. V. Keerthana
10	CSE	CS3401	Algorithm Laboratory	AL L	Ms. Guani A Sabi
11	CSE	NA	Naan Mudhalvan	---	Mrs.Subathiradevi

Class committee chair person	Sr. Punitha Jilt
Class advisor	Mrs.Subathiradevi
Student representative	Giridharan R , Dharani J

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

M. Subathiradevi

PREPARED BY

[Signature]
VERIFIED BY

Head of the Department

[Signature]
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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

MASTER TIME TABLE for Even Semester Feb2025 – Jun 2025

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	B	2	3	L	4	5	B	6	7	
Monday	II/IV	ME3451(TE)	BREAK	GE3451(EVS)	CE3491(SM)	LUNCH BREAK	ME3493(MT)	ME3491(TOM)	BREAK	ME3492(HP)	ME3451(TE)	
	III/VI	NM (PRO-E)		NM (PRO-E)			NM (PRO-E)					
	IV/VIII	ME 3811(Project)		ME 3811(Project)			ME 3811(Project)					
Tuesday	II/IV	NM (PCP)		NM (PCP)			NM (PCP)					
	III/VI	CME397(SE)		ME3691(HMT)	Mx3088(SNBI)		CME384(PPE)	CME397(SE)	BREAK	CME366(EPC)	ME3691(HMT)	
	IV/VIII	ME 3811(Project)		ME 3811(Project)			ME 3811(Project)			ME 3811(Project)		
Wednesday	II/IV	ME3491(TOM)		ME3451(TE)	(Lib & Net)		ME3493(MT)	ME3492(HP)		ME3681(CAD & CAM Lab)		
	III/VI	ME3691(HMT)		CME396(PPCE)	CME366(EPC)		ME 3811(Project)					
	IV/VIII	ME 3811(Project)		ME 3811(Project)			ME3461 TE Lab					
Thursday	II/IV	ME3493(MT)		ME3451(TE)	ME3492(HP)		CME396(PPCE)	MX3088(SNBI)	BREAK	ME3691(HMT)	Lib & Net	
	III/VI	CME366(EPC)		CME397(SE)	CME384(PPE)		ME 3811(Project)			ME 3811(Project)		
	IV/VIII	ME 3811(Project)		ME 3811(Project)			CE3481 SM & FM Lab					
Friday	II/IV	CE3491(SM)	GE3451(EVS)	CE3491(SM)	ME3682 (HT Lab)							
	III/VI	CME396(PPCE)	CME384(PPE)	MX3088(SNBI)	ME 3811(Project)							
	IV/VIII	ME 3811(Project)		AS PER CIRCULAR								
Saturday	II/IV	AS PER CIRCULAR										
	III/VI	AS PER CIRCULAR										
	IV/VIII	AS PER CIRCULAR										

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

PREPARED BY

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

Head of the Department
 VERIFIED BY
 Department of Mechanical Engineering
 REV. NO. 00
 St. Anne's College of Engineering and Technology

Dr. R. AROKIADESS, 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

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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE

Class Room No.:Mechatronics Lab

Year/Semester:IV/VIII

Batch:2021-2025

Term:Feb2025-Jun2025

Day	09.15A.M	10.10A.M	10.25A.M	11.20A.M	12.15P.M	01.00P.M	01.55P.M	02.45P.M	02.55P.M	03.45P.M
	10.10A.M	10.25A.M	11.20A.M	12.15P.M	01.0 PM	01.55P.M	02.45P.M	02.55P.M	03.45P.M	04.30P.M
	1		2	3		4	5		6	7
Monday	ME 3811(Project)	BREAK	ME 3811(Project)		LUNCH BREAK	ME 3811(Project)		BREAK	ME 3811(Project)	
Tuesday	ME 3811(Project)		ME 3811(Project)			ME 3811(Project)			ME 3811(Project)	
Wednesday	ME 3811(Project)		ME 3811(Project)			ME 3811(Project)			ME 3811(Project)	
Thursday	ME 3811(Project)		ME 3811(Project)			ME 3811(Project)			ME 3811(Project)	
Friday	ME 3811(Project)		ME 3811(Project)			ME 3811(Project)			ME 3811(Project)	
1 st Saturday										
4 th Saturday	09.15A.M	10.45A.M-11.00A.M	11.00A.M		12.30P.M	01.15P.M		02.45P.M	03.00P.M	
	10.45A.M		2.30P.M		01.15P.M	2.45P.M		03.00P.M	4.30P.M	
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE	


S. No.	Dept.	Sub. Code	Subject Name	Acronm	Staff Name
01	MECH	ME 3811	Project	Project	Dr.D.Ommurugadhasan


Class committee chairperson	Dr.K.Shanmugaelango
Class advisor	Dr.R.Sasikumar
Student Representative(s)	Premkumar

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

PREPARED BY

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


 Head of the Department
 Department of Mechanical Engineering
 St. Anne's College of Engineering and Technology
 REV. NO. 00
 (Dist.), Pin: 607 106


 Dr.R.AROKIDASS, 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

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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE

Class RoomNo.: MB106

Batch: 2022- 2026

Year/Semester: III/VI

Term: Feb2025–Jun2025

Day	09.15A.M – 10.10A.M	10.10A.M – 10.25A.M	10.25A.M – 11.20A.M	11.20A.M – 12.15P.M	12.15P.M – 01.00P.M	01.00P.M – 01.55P.M	01.55P.M – 02.45P.M	02.45P.M – 02.55P.M	02.55P.M – 03.45P.M	03.45P.M – 04.30P.M
	1		2	3		4	5		6	7
Monday	NM (PCP)	BREAK	NM (PCP)		LUNCHBREAK	NM (PCP)				
Tuesday	CME397(SE)		ME8693(HMT)	Mx3088(SNBI)		CME384(PPE)	CME397(SE)	BREAK	CME366(EPC)	ME8693(HMT)
Wednesday	ME8693(HMT)		CME396(PPCE)	CME366(EPC)		ME3681(CAD & CAM Lab)				
Thursday	CME366(EPC)		CME397(SE)	CME384(PPE)		CME396(PPCE)	ME8693(HMT)	BREAK	Mx3088(SNBI)	Lib & Net
Friday	CME396(PPCE)		CME384(PPE)	Mx3088(SNBI)		ME3682 (HT Lab)				
1 st Saturday										
4 th Saturday	09.15A.M – 10.45A.M	10.45A.M – 11.00A.M	11.00A.M – 12.30P.M		12.30P.M – 01.15P.M	01.15P.M – 02.45P.M		02.45P.M – 03.00P.M	03.00P.M – 04.30P.M	
	CULTURAL	BREAK	SPORTS		LUNCH	SPOKEN ENGLISH		BREAK	APTITUDE	

S.No.	Dept.	Sub.Code	SubjectName	Acronym	StaffName
01	MECH	ME8693	Heat and Mass Transfer	HMT	Dr.R.Sasikumar
02	MECH	CME397	Surface Engineering	SE	Sr.Josephine mary
03	MECH	CME 384	Power Plant Engineering	PPE	Dr.R.Sasikumar
04	MECH	CME366	Equipment for Pollution Control	EPC	Dr.D.Ommurugadhasan
05	MECH	CME396	Process Planning and Cost Estimation	PPCE	Mr.R.Jayakumar
06	MECH	MX 3088	State Nation Building and Politics in India	SNBPI	Mr.P.Murugan
07	MECH	ME3681	CAD/CAM Laboratoty	CAD& CAM Lab	Mr.Kamalakannan
08	MECH	ME3682	Heat Transfer Laboratory	H T lab	Dr.R.Sasikumar
09	MECH	NM (PCP)	Naan Mudhalvan Product Conceptualization And Prototyping	NM PCP	Dr.R.Sasikumar
Class committee chairperson			Dr.K.Shanmuga elango	Lecture Hour	50&55 Mins.
Class advisor			Mr.P.Murugan	Break	15&10 Mins.
Student Representative			Manibharathi	Lunch	45 Mins.

PREPARED BY

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

VERIFIED BY
REV. NO. 001
Department of Mechanical Engineering and Technology

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



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ANGUCHETTYPALAYAM, PANRUTI -607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE

Class Room No: MB105

Year/Semester: II/IV

Batch: 2023-2027

Term: Feb2025–Jun2025

Day	09.15A.M – 10.10A.M	10.10A.M – 10.25A.M	10.25A.M – 11.20A.M	11.20A.M – 12.15P.M	12.15P.M – 01.00P.M	01.00P.M – 01.55P.M	01.55P.M – 02.45P.M	02.45P.M – 02.55P.M	02.55P.M – 03.45P.M	03.45P.M – 04.30P.M	
	1		2	3		4	5		6	7	
Monday	ME3451(TE)	BREAK	GE3451(EVS)	CE3491(SM)	LUNCH BREAK	ME3493(MT)	ME3491(TOM)	BREAK	ME3492(HP)	ME3451(TE)	
Tuesday	NM (PRO- E)		NM (PRO- E)			NM (PRO- E)					
Wednesday	ME3491(TOM)		ME3451(TE)	(LIB & NET)		ME3493(MT)	ME3492(HP)	BREAK	ME3491(TOM)	CE3491(SM)	
Thursday	ME3493(MT)		ME3451(TE)	ME3492(HP)		CE3481 SM & FM Lab					
Friday	CE3491(SM)		GE3451(EVS)	CE3491(SM)		ME3461 TE Lab					
1 st Saturday											
4 th Saturday	09.15A.M – 10.45A.M	10.45A.M – 11.00A.M	11.00A.M – 12.30P.M		12.30P.M – 01.15P.M	01.15P.M – 02.45P.M		02.45P.M – 03.00P.M	03.00P.M – 04.30P.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	Mr.T.Elangovan
03	MECH	ME3492	Hydraulic and Pneumatics	HP	Dr.D.Ommurugadhasan
04	MECH	ME3493	Manufacturing Technology	MT	Mr.R.Jayakumar
05	MECH	CE3491	Strength of Materials	SM	Sr.Josephine mary
06	MECH	GE3451	Environmental Sciences and Sustainability	EVS	Mrs. Ramya
07	MECH	CE3481	Strength of Materials and Fluid Machinery Laboratory	SM & FM LAB	Sr.Josephine mary
08	MECH	ME3461	Thermal Engineering Laboratory	TE LAB	Mr.T.Elangovan
09	MECH	NM(PRO-E)	Naan Mudhalvan PRO- E (CREO DESIGN)	NM POR-E	Dr.K.Shanmuga Elango
Class committee chairperson			Dr.K.Shanmuga Elango	Lecture Hour	50&55 Mins.
Class advisor			Mr.T.Elangovan	Break	15&10 Mins.
Student Representative			Muthazhagan	Lunch	45 Mins.

PREPARED BY

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

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

R. Aron
20/2/25
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal
APPROVED BY
EFFECTIVE DATE: 06.10.2017
ANGUCHETTYPALAYAM.



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ATTENDANCE & ASSESSMENT RECORD (AAR)

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ATTENDANCE AND ASSESSMENT RECORD

Name of the Staff : ARTHI. T
Department of the Staff : EEE
Semester / Subject : II / BE.32.71 - BASIC ELECTRICAL & ELECTRONICS ENGINEERING LAB
Period : FEB. - JUNE 2025



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MECHANICAL ENGINEERING

BE3271 BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LABORATORY

LTPC
0 0 4 2

COURSE OBJECTIVES:

- To train the students in conducting load tests on electrical machines
- To gain practical experience in characterizing electronic devices
- To train the students to use DSO for measurements.

LIST OF EXPERIMENTS:

CYCLE 1

1. Load test on DC Shunt Motor.
2. Load test on Self Excited DC Generator.
3. Load test on Single phase Transformer.
4. Load Test on Induction Motor

CYCLE 2

1. Characteristics of PN junction Diode
2. Characteristics of Zener Diodes
3. Characteristics of BJT
4. Characteristics of SCR
5. Characteristics of MOSFET
6. Half wave and Full Wave rectifiers
7. Study of Logic Gates
8. Implementation of Binary Adder and Subtractor
9. Study of DSO
10. Verification of ohms
11. Verification of Kirchhoff's Laws

TOTAL: 60 PERIODS

Name of the Staff :..... **ARTHI.T**

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

Department of the Student :..... **MECH**

Semester :..... **II Semester**

Subject Code & Name :..... **BE3271 & BASIC ELECTRICAL & ELECTRONICS ENGINEERING LAB**

Period From :..... **FEB** to..... **JUNE**

To be Signed at the end of the each Assessment

Assessment Report	-	-	MODEL LAB
Assessment Date	-	-	19.05.25
Report Due on	-	-	20.05.25
Signature - HoD of Students with Date	-	-	K. S. S. 20/5/25

To be Signed at the end of the Semester

Staff in - charge	HoD of Staff	HOD of Students	Principal
T. Arthi	V. S. S. 21/5/25	ASB	D. S. S.

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			cycle 7	
1.	03.3.25	4,5,6,7	Load test on DC shunt motor	K ₂
2.	10.3.25	4,5,6,7	Load test on self excited DC generator	K ₂
3.	17.3.25	4,5,6,7	Load test on single phase transformer.	K ₂
4.	24.3.25	4,5,6,7	Load test on Induction motor	K ₃

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
	10.3.25	4,5,6,7	VAC	BB	A
	17.3.25	4,5,6,7	-	BB	A
	24.3.25	4,5,6,7	-	BB	A
	30.3.25	4,5,6,7	-	BB	A

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

24.4.25

RECORD OF

S. No.	Class Planned		Topic Name	BT
	Date	Period		
			cycle 2	
1.	7.4.25	4,5,6,7	verification of Ohms and Kirchhoff's Law	
2.	14.4.25	4,5,6,7	characteristics of PN and Zener diode	
3.	21.4.25	4,5,6,7	characteristics BJT	
4.	28.4.25	4,5,6,7	characteristics of SCR and MOSFET	
5.	5.5.25	4,5,6,7	Half wave and Full wave rectifier	
6.	12.5.25	4,5,6,7	Study of logic gates	
7.	19.5.25	4,5	Implementation of address	
8.	19.5.25	6,7	study of DSO	

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

CLASS WORK

Book Referred	Class Conducted		Reason for Deviation	TA	Staff Sign
	Date	Period			
	7.4.25	4,5,6,7	-	BB	A
	10.4.25	4,5,6,7	-	BB	A
	19.4.25	1,2,3	-	BB	A
	19.4.25	4,5,6,	-	BB	A
	19.4.25	6,7	-	BB	A
	26.4.25	4,5,6,7	-	BB	A
	28.5.25	4,5	-	BB	A
	28.5.25	6,7	-	BB	A

V.P.H.

Time Table

PERIOD DAY	1	2	3	4	5	6	7	8
Monday				← BEEE →				
Tuesday								
Wednesday								
Thursday								
Friday								

Unit Completion Details

Unit No.	Unit Description	Start Date	Finish Date	No. of Hours
1				
2				
3				
4				
5				

T. Ash
Subject In-Charge

[Signature]
HoD of Students

[Signature]
Principal



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COURSE OUTCOME:

CO no.	COURSE OUTCOME	Knowledge level
CO 1	Use experimental methods to verify the Ohm's and Kirchhoff's Laws.	K3
CO 2	Analyze experimentally the load characteristics of electrical machines	K4
CO 3	Analyze the characteristics of basic electronic devices	K4
CO 4	Use DSO to measure the various parameters	K1

Bloom's TAXONOMY: k-Level [K1-Remember, K2-Understand, K3-Apply, K4-Analyze, K5 Evaluate, k6-Create]

MAPPING OF COs WITH POs AND PSOs:

Program Outcome	COURSE OUTCOMES				
	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	2	2	2	2	2
PO 4	1	1	1	1	1
PO 5	1	1	1	1	1
PO 6					
PO 7					
PO 8	1.5	1.5	1.5	1.5	1.5
PO 9	2	2	2	2	2
PO 10					
PO 11					
PO 12					
PSO 1					
PSO 2					
PSO 3	1	1	1	1	1

Regulation 2021: 1 - Slight, 2 - moderate, 3 - Substantial

Teaching Aids

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	