



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Accredited by NAAC

ANGUCHETTPALAYAM, PANRUTI - 607106

EXAMINATION CELL CIRCULAR

2026-2027

CIR. NO: SACET/EXAM/CIR/04

Date: 07.10.2026

It is informed that the commencement of Model Examinations is scheduled from 12.10.2026 to 17.10.2026 for II, III and IV Year students.

Question paper pattern: Total: 100 Marks:

FOR II YEAR

Part - A: 10 X 02 = 20 Marks

Part - A: 10 X 01 = 10 Marks

Part - B: 05 X 13 = 65 Marks

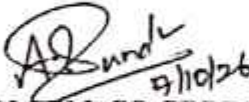
Part - A: 10 X 03 = 30 Marks

Part - C: 01 X 15 = 15 Marks

Part - B: 12X 05= 60 Marks

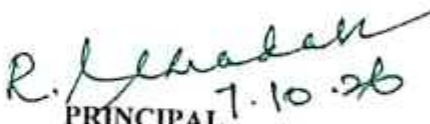
Staff members are requested to follow the instructions given below:

9. A Soft Copy of two different set of question papers should be **uploaded in the faculty login** on or before 09.10.2026.
10. The Invigilators are asked to refer the invigilation schedule and report to the exam cell 15 **Minutes** before the commencement of the examinations.
11. **Alterations** in Examination Duties are not encouraged without **prior permission** from **Principal and concern Head of the Department** and alterations must be entered in the **Alteration Register**.
12. Marks should be **UPLOADED** within two days to the following
Link: <http://stannescet.ac.in> and log in to **Faculty/Staff Login**.


EXAM CELL CO-ORDINATOR

Copy To:

13. The HoD/CSE
14. The HoD/EEE
15. The HoD/ECE
16. The HoD/MECH
17. The HoD/S&H
18. The File


PRINCIPAL 7.10.26
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTPALAYAM,
Sivurathur (Patt.) P.O.,
Chennai - 607106





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MODEL EXAMINATION -TIMETABLE

TIME 09.30 to 12.30 PM

PERIOD: JUL 2026 – NOV 2026

DATE	YEAR/ SE	BRANCH & SUBJECT				
		CSE	AIML	EEE	ECE	MECH
12.10.2026	II/III	CS25C10 Object Oriented Software Engineering	CS25C11 Operating Systems	EE25C10 Electromagnetic Theory	-	EC25C17 Embedded Systems
	III/V	CCS335 Cloud Computing	AL3502 Deep Learning for Vision	EE3009 Special Electrical Machines	EC3551 Transmission lines and RF Systems	ME3592 Metrology and Measurements
	IV/VII	GE3791 Human Values and Ethics	GE3791 Human Values and Ethics	GE3791 Human Values and Ethics	-	ME3792 Computer Integrated Manufacturing
13.10.2026	II/III	CS25C11 Operating Systems	CS25C10 Object Oriented Software Engineering	EE25301 Digital Electronics	MA25C11 Probability, Statistical and Random Processes	ME25C08 Metallurgy and Materials Science
	III/V	CCW332 Digital marketing	CCW332 Digital marketing	EE3591 Power Electronics	CEC361 Validation and Testing Technology	CME387 Non-traditional Machining Processes
	IV/VII	GE3751 Principles of Management	GE3751 Principles of Management	GE3751 Principles of Management	GE3791 Human Values and Ethics	GE3791 Human Values and Ethics
14.10.2026	II/III	CS25C09 Java Programming	CS25C08 Data Structures	MA25C10 Matrices for Engineers	EC25C07 Digital System Design	MA25C09 Computational Differential Equations
	III/V	CS3591 Computer Networks	AL3501 Natural Language Processing	EE3503 Control Systems	EC3552 VLSI and Chip Design	ME3591 Design of Machine Elements
	IV/VII	OBT356 Lifestyle Diseases	OBT356 Lifestyle Diseases	OMR351 Mechatronics	GE3751 Principles of Management	OML351 Introduction to Non- Destructive Testing
15.10.2026	II/III	CS25C08 Data Structures	CS25C09 Java Programming	EE25C05 Electronic Devices and Circuits	EC25C04 Signals and Systems	ME25301 Engineering Thermodynamics
	III/V	CB3491 Cryptography and Cyber Security	CB3491 Cryptography and Cyber Security	EE3014 Power Electronics for Renewable Energy Systems	CEC369 IoT Processors	CME348 Modern Robotics



	IV/VII	AI3021 IT in Agricultural System	AI3021 IT in Agricultural System	EE3701 High Voltage Engineering	OHS352 Project Report Writing	ME3791 Mechatronics and IoT
16.10.2026	II/III	MA25C14 Discrete Mathematics	MA3354 Discrete Mathematics	EE25302 Electric Circuit Analysis	EC25C05 Electronic Circuits and Analysis	ME25C07 Applied Engineering Mechanics
	III/IV	CS3551 Distributed Computing	CS3551 Distributed Computing	EE3501 Power System Analysis	EC3501 Wireless Communication	CME372 CAD and CAE
	IV/VII	-	-	OCS353 Data Science Fundamentals	OMR351 Mechatronics	GE3792 Industrial Management
17.10.2026	II/III	-	-	-	EC25C06 Electro Magnetic Fields and Transmission Lines	CE25C11 Strength of Materials
	III/IV	CS3501 Compiler Design	CCS375 Web Technologies	EE3012 Electrical Drives	CEC341 Mic and Rf System Design	-
	IV/VII	-	-	EE3023 MEMS & NEMS	-	OCS 352 IoT Concepts and Applications
	III/IV*	<i>MX3084 Disaster Risk Reduction and Management</i>	<i>MX3084 Disaster Risk Reduction and Management</i>	<i>MX3084 Disaster Risk Reduction and Management</i>	<i>MX3801 Introduction to women and gender studies</i>	<i>MX3084 Disaster Risk Reduction and Management</i>

- All Mandatory Course-I Subject Papers will be conducted in AFTERNOON SESSION from 01.00 to 3.00 PM

A. Arun
31/10/26
EXAMCELL COORDINATOR

R. Arakiadass
7.10.26
PRINCIPAL
Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTY

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EXAMINATION CELL**MODEL EXAMINATION****HALL PLAN (NOV/DEC-2026)**

Branch	Year/ Sem	Hall. No	No.of Student's	Reg. Number (From)	Reg. Number (To)
CSE	II/03	MB109	18	422125104001	422125104019
		MB102	15	422125104021	422125104036
		MB101	15	422125104037	422125104051
		MB206	5	422125104054	422125104060
	III/05	MB207	28	422124104001	422124104039
		MB209	13	422124104040	422124104704
	IV/07	MB206	10	422123104001	422123104011
		MB205	15	422123104012	422123104029
		MB204	15	422123104030	422123104047
		MB203	09	422123104048	422123104057
EEE	II/03	MB109	20	422125105001	422125105023
		MB102	15	422125105025	422125105304
		MB101	02	422125105305	422125105306
	III/05	MB109	17	422124105001	422125105304
	IV/07	MB201	15	422123105001	422123105301
	II/03	MB203	15	422125106001	422125106017
		MB202	03	422125106018	422125106023
		MB201	15	422125106024	422125106302
	III/05	MB101	14	422124106001	422124106015
		MB206	14	422124106016	422124106501
	IV/07	MB102	15	422123106001	422123106023
		MB101	14	422123106024	422123106701



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EXAMINATION CELL

Branch	Year/ Sem	Hall. No	No.of Student's	Reg. Number (From)	Reg. Number (To)
MECH	II/03	MB206	01	422125114001	-
		MB204	06	422125114002	422125114008
		MB202	13	422125114010	422125114022
		MB201	15	422125114023	422125114309
	III/05	MB203	07	422124114001	422124114008
		MB202	15	422124114009	422124114701
	IV/07	MB202	14	422123114001	422123114901
AIML	II/04	MB205	15	422125148003	422125148018
		MB204	15	422125148019	422125148037
		MB203	14	422125148038	422125148302
	III/06	MB207	14	422124148001	422124148017
		MB209	17	422124148018	422124148701
	IV/07	MB206	15	422123148001	422123148019
		MB205	15	422123148020	422123148037
		MB204	9	422123148038	422123148048