SASURIE COLLEGE OF ENGINEERING
CREATE YOUR FUTURE
AUTONOMOUS

OFFICE OF THE CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS NOV/ DEC 2026

Regulations 2025 **Timing FN:09:30 AM to 12:30 PM; AN 01:30PM To 04:30 PM**

		I Semester									
S. No	Date	Civil	Mech	EEE	ECE	CSE	CSE (CS)	AI & DS	IT	MBA	M.E., CSE
1	21.11.26 AN	–	EN25C01 English Essentials – I							MB25C01 Statistics for Management	MA25C07 Advanced Mathematical Methods (CSIE)
2	25.11.26 AN	MA25C01 Applied Calculus								MB25C02 Management Concepts and Organizational Behavior	–
3	28.11.26 AN	PH25C01 Applied Physics - I								MB25C03 Managerial Economics	–
4	02.12.26 AN	CY25C01 Applied Chemistry - I								MB25101 Accounting for Decision Making	–
5	05.12.26 AN	CE25C01 Introduction to Civil Engineering	ME25C03 Introduction to Mechanical Engineering	–	EE25C04 Basic Electronics and Electrical Engineering	CS25C03 Essentials of Computing				MB25C04 Legal Aspects of Business	–
6	09.12.26 AN	CS25C02 Computer Programming: Python	CS25C02 Computer Programming: Python	–						MB25102 Information Management Non-Functional Elective	–
7	14.12.26 AN	UC25H01 தமிழர் மரபு / Heritage of Tamils								MB25C06 Entrepreneur ship Development	–

CONTROLLER OF EXAMINATIONS

PRINCIPAL

SASURIE COLLEGE OF ENGINEERING
AUTONOMOUS
CREATE YOUR FUTURE

OFFICE OF THE CONTROLLER OF EXAMINATIONS

END SEMESTER THEORY EXAMINATIONS NOV/ DEC 2026

REGULATION 2025

Timing FN: 09:30 AM to 12:30 PM; AN 01:30PM To 04:30 PM

	II Semester										
	Date	Civil	Mech	EEE	ECE	CSE	CSE (CS)	AI & DS	IT	M.E., CSE	MBA
1	20.11.26 AN	MA25C02 Linear Algebra	MA25C02 Linear Algebra	MA25C03 Transforms and its Applications	MA25C02 Linear Algebra	MA25C02 Linear Algebra	MA25C02 Linear Algebra	MA25C02 Linear Algebra	MA25C02 Linear Algebra		MB25C07 Applied Operations Research
2	24.11.26 AN	EE25C01 Basic Electrical and Electronics Engineering	EE25C01 Basic Electrical and Electronics Engineering	GE25C01 Basic Civil and Mechanical Engineering	EC25C02 Circuits and Network Analysis	EE25C01 Basic Electrical and Electronics Engineering	EE25C01 Basic Electrical and Electronics Engineering	EE25C01 Basic Electrical and Electronics Engineering	EE25C01 Basic Electrical and Electronics Engineering	CP25201 Multicore Architectures	MB25201 Financial Management
3	27.11.26 AN	PH25C05 Applied Physics (ME) – II	PH25C05 Applied Physics (ME) – II	PH25C04 Applied Physics (EE) - II	–	PH25C03 Applied Physics (CSIE) – II	PH25C03 Applied Physics (CSIE) – II	PH25C03 Applied Physics (CSIE) – II	PH25C03 Applied Physics (CSIE) – II	–	MB25C09 Human Resource Management
4	01.12.26 AN	ME25C02 Engineering Mechanics	ME25C02 Engineering Mechanics	–	EC25C01 Electron Devices	CS25C06 Digital Principles and Computer Organization	CS25C06 Digital Principles and Computer Organization	CS25C06 Digital Principles and Computer Organization	IT25201 Foundations of Data Science using Python	CP25C07 Quantum Computing	MB25C11 Operations Management
5	04.12.26 AN	CY25C03 Applied Chemistry (ME) – II	CY25C03 Applied Chemistry (ME) – II	CS25C04 Data Structures and Algorithms	CS25C05 Data Structures using C++	CS25C07 Object Oriented Programming	CS25C07 Object Oriented Programming	AD25201 Python for Data Science	IT25202 Digital Principles and System Design	–	MB25C08 Business Research Methods
6	08.12.26 AN	CE25201 Construction Materials & Tech.	UC25H02 தமிழர்களும் தொழில்நுட்பமும் / Tamils and Technology								MB25202 Business Analytics
7	11.12.26 AN	–	ME25C01 Engineering Drawing		–	–	–	–	–	–	MB25C10 Marketing Management
8	16.12.26 AN	–	–	–	–		–	–	–	–	MB25204 Data analysis and Business Modelling

CONTROLLER OF EXAMINATIONS

PRINCIPAL