

SCE/COE/25/06/023

11th June 2025

TIME TABLE

Sub: Time schedule for the End Semester Examination (Supplementary- Special)- June 2025 (2020 Scheme) of all Semesters of B. Tech Degree candidates (**2021 Admissions**) Reg.

Ref: Notification SCE/COE/25/06/008 dated 09th June 2025

In continuation of the notification read above, the detailed **Time Table of B. Tech Degree End Semester Examination (Supplementary-Special), June 2025 for 2021 Admission students**, is published herewith for the information of all concerned.



Riboy Cheriyan
11/06/2025

Dr. Riboy Cheriyan
Controller of Examinations

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DATE	TIME	SEMESTER	COURSE CODE	COURSE NAME
18.06.2025 Wednesday	9.30AM to 12.30PM	S1	20MAT101	Linear Algebra and Calculus
		S1/S2	20EST100	Engineering Mechanics
		S3	20CHT203	Chemical Process Principles
		S4	20EET202	DC Machines and Transformers
		S5	20CET303	Design of Concrete Structures
			20RBT307	Control Systems
		S5/S6	20HUT300	Industrial Economics and Foreign Trade
		S6	20RBT302	Design of Machine Elements
			20CET302	Structural Analysis - II
		S8	20CHT444	Composite Materials
19.06.2025 Thursday	9.30AM to 12.30PM	S2	20MAT102	Vector Calculus, Differential Equations and Transforms
		S3	20CET203	Fluid Mechanics and Hydraulics
			20EET205	Analog Electronics
		S4	20CET204	Geotechnical Engineering - I
			20CHT202	Chemical Engineering Thermodynamics
		S6	20ECT306	Information Theory and Coding
			20RBT306	Signals and Systems
		S7	20EET401	Advanced Control Systems
20.06.2025 Friday	9.30AM to 12.30PM	S1/S2	20CYT100	Engineering Chemistry
		S2	20EST102	Programming in C
		S3	20MAT201	Partial Differential Equations and Complex Analysis
		S4	20MET206	Fluid Machinery
		S5	20CHT305	Chemical Reaction Engineering
			20EET305	Signals and Systems
		S6	20EET308	Comprehensive Course Work
		S8	20RBT402	AI and Machine Learning
			20ECT414	Modern Communication Systems



23.06.2025 Monday	9.30AM to 12.30PM	S3	20MET205	Metallurgy and Material Science
			20CHT205	Fluid and Particle Mechanics
		S4	20MAT202	Probability, Statistics and Numerical Methods
			20MAT204	Probability, Random Processes and Numerical Methods
		S5	20MCN301	Disaster Management
		S6	20EET302	Linear Control Systems
		S8	20ECT466	Renewable Energy Systems
			20RBT442	Robot Motion Planning
24.06.2025 Tuesday	9.30AM to 12.30PM	S1/S2	20EST130	Basics of Electrical and Electronics Engineering
		S3	20RBT203	Electronic Devices and Circuits
		S4	20ECT204	Signals and Systems
			20EET204	Electromagnetic Theory
		S5	20CST305	System Software
			20MET301	Mechanics of Machinery
		S7	20ECT401	Microwaves and Antennas
			20CST443	Python for Engineers



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