

SCE/COE/26/04/118

27th April 2026**TIME TABLE**

Sub: Time schedule for the **Sophomore Even (Semester 4) B. Tech Degree Examination (Regular) - April 2026 (2024 scheme) Minor and Honours** - reg.

Ref: Notification SCE/COE/26/04/070 dated. 18th April 2026

In continuation of the notification read above, the detailed **Time Table for Sophomore Even (Semester 4) B. Tech Degree Examination (Regular) - April 2026 (2024 Scheme)- Minor and Honours** is published herewith for the information of all concerned.

Time of Examination: 1.30 pm to 4.00 pm (Except on Fridays)
2.00 pm to 4.30 pm (on Fridays)

HONOURS

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
H	13 th May 2026	Wednesday	24CET21H1-A	Theory of Structures
			24CET21H1-B	Construction Methods and Equipment Management
			24CET21H1-C	Soil Exploration and Field Techniques
			24CET21H1-E	Transportation Planning
			24CHT21H1-A	Energy Conservation and Energy Management
			24CHT21H1-C	Material Processing Technology
			24CST21H1-A	Number Theory
			24CST21H1-B	Machine Learning Using Python
			24CST21H1-C	Object Oriented Analysis and Design
			24CST21H1-D	Fundamentals of Blockchain
			24CST21H1-E	Data Definition and Analysis Technique
			24ECT21H1-A	Advanced Communication Systems
			24ECT21H1-B	Real Time Systems
			24ECT21H1-C	Low Power VLSI Design

			24ERT21H1-A	Computer Vision
			24ERT21H1-B	Pattern Recognition
			24EVT21H1-A	Advanced Digital Design
			24EVT21H1-B	Advanced Semiconductor Manufacturing
			24EET21H1-A	Physics of Solar and Wind Energy Resources
			24EET21H1-B	Electric and Hybrid Vehicles
			24FTT21H1-A	Basics of Food Packaging Technology
			24FTT21H1-B	Therapeutic Nutrition and Critical Care
			24FTT21H1-C	Advanced Food Microbiology
			24MET21H1-B	Advanced Engineering Thermodynamics
			24MET21H1-C	Advanced Materials and Processes
			24MET21H1-D	Energy and Environment
			24RBT21H1-A	Perception System for Robots
			24RBT21H1-B	PLC and SCADA

MINOR

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
M	15 th May 2026	Friday	24CST22M2-A	Introduction to Computer Networks
			24CST22M2-B	Computational Intelligence
			24CST22M2-C	Introduction to Software Engineering
			24CST22M2-E	Mathematical Foundations for Machine Learning
			24IMT22M2-A	IoT for Smart Cities
			24IMT22M2-B	Fundamentals of Quantum Computing
			24RBT22M2-A	Wheeled Robots
			24RBT22M2-B	CNC Machines



Dr. Riboy Cheriyan
27/05/2026

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