

SCE/COE/25/04/024

7th April 2025**TIME TABLE**

Sub: Time schedule for the **Sixth Semester B.Tech.** (2020 scheme) End Semester Examination (Regular, Supplementary)- April 2025 - reg.

Ref: Notification SCE/COE/25/03/020 dated 19th March 2025

In continuation of the notification read above, the detailed **Time Table of Sixth Semester B.Tech. Degree End Semester Examination (Regular, Supplementary)- April 2025** is published herewith for the information of all concerned.

Time of Examination

- 1.30 pm to 4.30 pm (Except on Fridays)
- 2.00 pm to 5.00 pm (on Fridays)
- 1.00 pm to 5.00 pm (for 20CET306 Design of Hydraulic Structures)
- 2.30 pm to 3.45 pm (for 20xxx308 Comprehensive Course Work)

CIVIL ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	24 th April 2025	Thursday	20CET302	Structural Analysis -II
B	28 th April 2025	Monday	20CET304	Environmental Engineering
E	30 th April 2025	Wednesday	20HUT300	Industrial Economics and Foreign Trade
C	05 th May 2025	Monday	20CET306	Design of Hydraulic Structures
F	07 th May 2025	Wednesday	20CET308	Comprehensive Course Work
D	09 th May 2025	Friday	20CET322	Geotechnical Investigation
			20CET332	Traffic Engineering and Management
			20CET352	Advanced Concrete Technology
			20CET362	Environmental Impact Assessment
			20CET372	Functional Design of Buildings



CHEMICAL ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	24 th April 2025	Thursday	20CHT302	Mass Transfer Operations -II
B	28 th April 2025	Monday	20CHT304	Transport Phenomena
E	30 th April 2025	Wednesday	20HUT310	Management for Engineers
C	05 th May 2025	Monday	20CHT306	Chemical Technology
F	07 th May 2025	Wednesday	20CHT308	Comprehensive Course Work
D	09 th May 2025	Friday	20CHT322	Energy Engineering
			20CHT342	Materials Science and Engineering
			20CHT372	Catalyst Science and Catalytic Processes

COMPUTER SCIENCE AND ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	24 th April 2025	Thursday	20CST302	Compiler Design
B	28 th April 2025	Monday	20CST304	Computer Graphics and Image Processing
E	30 th April 2025	Wednesday	20HUT300	Industrial Economics and Foreign Trade
C	05 th May 2025	Monday	20CST306	Algorithm Analysis and Design
F	07 th May 2025	Wednesday	20CST308	Comprehensive Course Work
D	09 th May 2025	Friday	20CST322	Data Analytics
			20CST332	Foundations of Security in Computing
			20CST362	Programming in Python

ELECTRONICS AND COMMUNICATION ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	24 th April 2025	Thursday	20ECT302	Electromagnetics
B	28 th April 2025	Monday	20ECT304	VLSI Circuit Design
E	30 th April 2025	Wednesday	20HUT300	Industrial Economics and Foreign Trade
C	05 th May 2025	Monday	20ECT306	Information Theory and Coding
F	07 th May 2025	Wednesday	20ECT308	Comprehensive Course Work
D	09 th May 2025	Friday	20ECT312	Digital System Design
			20ECT342	Embedded Systems
			20ECT352	Digital Image Processing
			20ECT362	Introduction to MEMS



ELECTRICAL AND ELECTRONICS ENGINEERING

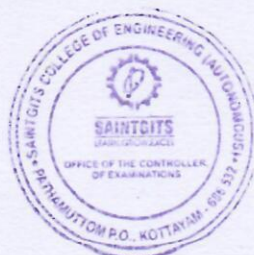
SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	24 th April 2025	Thursday	20EET302	Linear Control Systems
B	28 th April 2025	Monday	20EET304	Power Systems -II
E	30 th April 2025	Wednesday	20HUT300	Industrial Economics and Foreign Trade
C	05 th May 2025	Monday	20EET306	Power Electronics
F	07 th May 2025	Wednesday	20EET308	Comprehensive Course Work
D	09 th May 2025	Friday	20EET312	Biomedical Instrumentation
			20EET322	Renewable Energy Systems

FOOD TECHNOLOGY

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	24 th April 2025	Thursday	20FTT302	Dairy Technology
B	28 th April 2025	Monday	20FTT304	Food Process Equipment and Design
E	30 th April 2025	Wednesday	20HUT310	Management for Engineers
C	05 th May 2025	Monday	20FTT306	Food Additives and Flavours
F	07 th May 2025	Wednesday	20FTT308	Comprehensive Course Work
D	09 th May 2025	Friday	20FTT322	Food Product Design and Development
			20FTT332	Bakery and Confectionery

MECHANICAL ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	24 th April 2025	Thursday	20MET302	Heat and Mass Transfer
B	28 th April 2025	Monday	20MET304	Dynamics of Machinery and Machine Design
E	30 th April 2025	Wednesday	20HUT310	Management for Engineers
C	05 th May 2025	Monday	20MET306	Advanced Manufacturing Engineering
F	07 th May 2025	Wednesday	20MET308	Comprehensive Course Work
D	09 th May 2025	Friday	20MET312	Non -destructive Testing
			20MET342	IC Engine Combustion and Pollution
			20MET372	Advanced Metal Joining Techniques



ROBOTICS AND AUTOMATION

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	24 th April 2025	Thursday	20RBT302	Design of Machine Elements
B	28 th April 2025	Monday	20RBT304	Electric Drives and Control
E	30 th April 2025	Wednesday	20HUT310	Management for Engineers
C	05 th May 2025	Monday	20RBT306	Signals and Systems
F	07 th May 2025	Wednesday	20RBT308	Comprehensive Course Work
D	09 th May 2025	Friday	20RBT312	Sensors and Transducers



Dr. Riboy Cheriyan
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Controller of Examinations

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