

SCE/COE/25/04/032

7th April 2025

TIME TABLE

Sub: Time schedule for the **Second Semester M.Tech.** (2021 scheme) End Semester Examination (Regular, Supplementary)- April 2025 - reg.

Ref: Notification SCE/COE/25/04/013 dated 3rd April 2025

In continuation of the notification read above, the detailed **Time Table of Second Semester M.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)

STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	25 th April 2025	Friday	21SC201	Finite Element Analysis
B	29 th April 2025	Tuesday	21SC202	Structural Dynamics
C	02 nd May 2025	Friday	21SC203	Construction Risk and Contract Management
D	06 th May 2025	Tuesday	21SC204-A	Bridge Engineering
E	08 th May 2025	Thursday	21SC205-B	Earthquake Resistant Design of Structures
F	12 th May 2025	Monday	21SC206-D	Sustainable Construction and Building Materials

GEOMECHANICS AND STRUCTURES

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	25 th April 2025	Friday	21GS201	Design of Reinforced Concrete Foundations
B	29 th April 2025	Tuesday	21GS202	Foundation Analysis and Design
C	02 nd May 2025	Friday	21GS203	Dynamics of Soil and Design of Machine Foundations
D	06 th May 2025	Tuesday	21GS204-A	Environmental Geotechniques
E	08 th May 2025	Thursday	21GS205-B	Marine Geotechnical Engineering
F	12 th May 2025	Monday	21GS206-C	Modern Construction Practices



COMPUTER SCIENCE AND SYSTEMS ENGINEERING

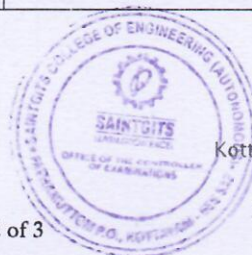
SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	25 th April 2025	Friday	21SE201	Computer System Design and Architecture
B	29 th April 2025	Tuesday	21SE202	Computer Aided Software Engineering
C	02 nd May 2025	Friday	21SE203	Automata Theory and Computability
D	06 th May 2025	Tuesday	21SE204-B	Data Mining
E	08 th May 2025	Thursday	21SE205-D	Advanced Information Security Concepts
F	12 th May 2025	Monday	21SE206-B	Cyber Security

ROBOTICS AND AUTOMATION

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	25 th April 2025	Friday	21RA201	Industrial Automation
B	29 th April 2025	Tuesday	21RA202	Programmable Logic Control and Computer Numerical Control
C	02 nd May 2025	Friday	21RA203	Control, Programming and Calibrations of Robots
D	06 th May 2025	Tuesday	21RA204-A	Artificial Intelligence and Expert Systems in Automation
E	08 th May 2025	Thursday	21RA205-A	Digital Image Processing and Computer Vision
F	12 th May 2025	Monday	21RA206-D	Adaptive Control Systems

VLSI AND EMBEDDED SYSTEMS

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	25 th April 2025	Friday	21VE201	Analog Integrated Circuits
B	29 th April 2025	Tuesday	21VE202	Advanced CMOS VLSI Design
C	02 nd May 2025	Friday	21VE203	Embedded Operating System and RTOS
D	06 th May 2025	Tuesday	21VE204-E	Physical Design and Verification
E	08 th May 2025	Thursday	21VE205-C	Computer Architecture and Parallel Processing
F	12 th May 2025	Monday	21VE206-A	High Speed Digital Design



POWER SYSTEMS

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	25 th April 2025	Friday	21PS201	Power System Control and Security
B	29 th April 2025	Tuesday	21PS202	Flexible AC Transmission Systems
C	02 nd May 2025	Friday	21PS203	Power System Dynamics and Stability
D	06 th May 2025	Tuesday	21PS204-E	Digital Applications in Power Distribution
E	08 th May 2025	Thursday	21PS205-C	Power System Economics
F	12 th May 2025	Monday	21 PS206-E	Advanced Technologies in Power Distribution

MACHINE DESIGN

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	25 th April 2025	Friday	21MD201	Finite Element Analysis
B	29 th April 2025	Tuesday	21MD202	Design Engineering
C	02 nd May 2025	Friday	21MD203	Advanced Theory of Mechanisms
D	06 th May 2025	Tuesday	21MD204-E	Experimental and Characterization Techniques for nanotechnology
E	08 th May 2025	Thursday	21MD205-E	Nano Materials for Engineering Applications
F	12 th May 2025	Monday	21MD206-F	Introduction to Nanotechnology



Dr. Riboy Cheriyan
Dr. Riboy Cheriyan
Controller of Examinations

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