

SCE/COE/26/04/084

20th April 2026**TIMETABLE****END SEMESTER EXAMINATION****SECOND SEMESTER M.TECH. (2021 SCHEME)****(REGULAR, SUPPLEMENTARY)- APRIL 2026.**Ref: Notification SCE/COE/26/04/044 dated 17th April 2026

In continuation of the Notification referred above, the detailed **Timetable for the Second Semester M.Tech Degree End Semester Examination (Regular, Supplementary) - April 2026** is published herewith.

Time of Examination:**1.30 pm to 4.30 pm (Except Fridays)****2.00 pm to 5.00 pm (on Fridays)****STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT**

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	04 th May 2026	Monday	21SC201	Finite Element Analysis
B	06 th May 2026	Wednesday	21SC202	Structural Dynamics
C	08 th May 2026	Friday	21SC203	Construction Risk and Contract Management
D	11 th May 2026	Monday	21SC204-A	Bridge Engineering
E	13 th May 2026	Wednesday	21SC205-B	Earthquake Resistant Design of Structures
F	15 th May 2026	Friday	21SC206-A	Repair and Rehabilitation of Structures
			21SC206-C	Advanced Design of Steel Structures
			21SC206-D	Sustainable Construction and Building Materials

GEOMECHANICS AND STRUCTURES

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	04 th May 2026	Monday	21GS201	Design of Reinforced Concrete Foundations
B	06 th May 2026	Wednesday	21GS202	Foundation Analysis and Design
C	08 th May 2026	Friday	21GS203	Dynamics of Soil and Design of Machine Foundations
D	11 th May 2026	Monday	21GS204-A	Environmental Geotechniques
E	13 th May 2026	Wednesday	21GS205-B	Marine Geotechnical Engineering
F	15 th May 2026	Friday	21GS206-C	Modern Construction Practices

COMPUTER SCIENCE AND SYSTEMS ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	04 th May 2026	Monday	21SE201	Computer System Design and Architecture
B	06 th May 2026	Wednesday	21SE202	Computer Aided Software Engineering
C	08 th May 2026	Friday	21SE203	Automata Theory and Computability
D	11 th May 2026	Monday	21SE204-B	Data Mining
E	13 th May 2026	Wednesday	21SE205-E	Python for Machine Learning
			21SE205-D	Advanced Information Security Concepts
F	15 th May 2026	Friday	21SE206-B	Cyber Security

ROBOTICS AND AUTOMATION

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	04 th May 2026	Monday	21RA201	Industrial Automation
B	06 th May 2026	Wednesday	21RA202	Programmable Logic Control and Computer Numerical Control
C	08 th May 2026	Friday	21RA203	Control, Programming and Calibrations of Robots
D	11 th May 2026	Monday	21RA204-A	Artificial Intelligence and Expert Systems in Automation
E	13 th May 2026	Wednesday	21RA205-A	Digital Image Processing and Computer Vision
F	15 th May 2026	Friday	21RA206-D	Adaptive Control Systems

VLSI AND EMBEDDED SYSTEMS

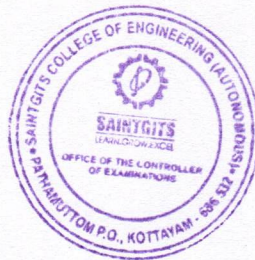
SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	04 th May 2026	Monday	21VE201	Analog Integrated Circuits
B	06 th May 2026	Wednesday	21VE202	Advanced CMOS VLSI Design
C	08 th May 2026	Friday	21VE203	Embedded Operating System and RTOS
D	11 th May 2026	Monday	21VE204-E	Physical Design and Verification
E	13 th May 2026	Wednesday	21VE205-C	Computer Architecture and Parallel Processing
F	15 th May 2026	Friday	21VE206-A	High Speed Digital Design

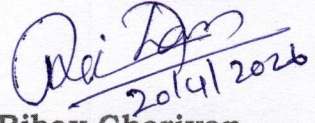
POWER SYSTEMS

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	04 th May 2026	Monday	21PS201	Power System Control and Security
B	06 th May 2026	Wednesday	21PS202	Flexible AC Transmission Systems
C	08 th May 2026	Friday	21PS203	Power System Dynamics and Stability
D	11 th May 2026	Monday	21PS204-D	Power Electronic System Control and Applications
E	13 th May 2026	Wednesday	21PS205-C	Power System Economics
F	15 th May 2026	Friday	21PS206-C	Electric Smart Grid

MACHINE DESIGN

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	04 th May 2026	Monday	21MD201	Finite Element Analysis
B	06 th May 2026	Wednesday	21MD202	Design Engineering
C	08 th May 2026	Friday	21MD203	Advanced Theory of Mechanisms
D	11 th May 2026	Monday	21MD204-B	Oil Hydraulics and Pneumatics
			21MD204-E	Experimental and Characterization Techniques for Nanotechnology
E	13 th May 2026	Wednesday	21MD205-A	Industrial Tribology
			21MD205-E	Nano Materials for Engineering Applications
F	15 th May 2026	Friday	21MD206-B	Advanced Materials and Processes
			21MD206-F	Introduction to Nanotechnology




 20/4/2026
Dr. Riboy Cheriyan
Controller of Examinations

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