

SCE/COE/25/11/024

10<sup>th</sup> November 2025**TIME TABLE**

Sub: Time schedule for the **First Semester M. Tech. Degree** Examinations (Regular, Supplementary)- November 2025 (2021 scheme) Notification - reg.

Ref: Notification SCE/COE/25/11/004, Dtd: 3<sup>rd</sup> November 2025

In continuation of the notification read above, the detailed **Time Table for the First Semester M. Tech. Degree Examination (Regular, Supplementary) November 2025** is published herewith for the information of all concerned.

**Time of Examination: 9.30 am to 12.30 pm**

**M. Tech. STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT**

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	26 <sup>th</sup> November 2025	Wednesday	21GS101	Applied Mathematics for Civil Engineers
B	28 <sup>th</sup> November 2025	Friday	21SC102	Advanced Design of Concrete Structures
C	01 <sup>st</sup> December 2025	Monday	21SC103	Construction Planning and Management
D	03 <sup>rd</sup> December 2025	Wednesday	21SC104-C	Design of Prestressed Concrete Structures
E	05 <sup>th</sup> December 2025	Friday	21SC105-B	Construction Planning, Scheduling and Control
F	08 <sup>th</sup> December 2025	Monday	21GN100	Research Methodology

**M. Tech. GEOMECHANICS AND STRUCTURES**

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	26 <sup>th</sup> November 2025	Wednesday	21GS101	Applied Mathematics for Civil Engineers
B	28 <sup>th</sup> November 2025	Friday	21GS102	Theoretical Geomechanics
C	01 <sup>st</sup> December 2025	Monday	21GS103	Advanced Soil Mechanics
D	03 <sup>rd</sup> December 2025	Wednesday	21GS104-D	Advanced Concrete Design
E	05 <sup>th</sup> December 2025	Friday	21GS105-B	Ground Improvement Techniques
F	08 <sup>th</sup> December 2025	Monday	21GN100	Research Methodology



**M. Tech. COMPUTER SCIENCE AND SYSTEMS ENGINEERING**

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	26 <sup>th</sup> November 2025	Wednesday	21SE101	Discrete Structures for Computer Science
B	28 <sup>th</sup> November 2025	Friday	21SE102	Advanced Algorithmic Concepts
C	01 <sup>st</sup> December 2025	Monday	21SE103	Distributed Systems and Advanced Computing
D	03 <sup>rd</sup> December 2025	Wednesday	21SE104-C	Computer Systems Engineering
E	05 <sup>th</sup> December 2025	Friday	21SE105-D	Foundations of Machine Learning Techniques
F	08 <sup>th</sup> December 2025	Monday	21GN100	Research Methodology

**M. Tech. ROBOTICS AND AUTOMATION**

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	26 <sup>th</sup> November 2025	Wednesday	21RA101	Advanced Mathematics and Optimization Techniques
B	28 <sup>th</sup> November 2025	Friday	21RA102	Robotic System Configuration
C	01 <sup>st</sup> December 2025	Monday	21RA103	Fluid Power Automation
D	03 <sup>rd</sup> December 2025	Wednesday	21RA104-A	Measurements and Sensors for Automation
E	05 <sup>th</sup> December 2025	Friday	21RA105-C	Non-Linear Control Systems
F	08 <sup>th</sup> December 2025	Monday	21GN100	Research Methodology





**M. Tech. VLSI AND EMBEDDED SYSTEMS**

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	26 <sup>th</sup> November 2025	Wednesday	21VE101	VLSI Technology
B	28 <sup>th</sup> November 2025	Friday	21VE102	Advanced Digital Design
C	01 <sup>st</sup> December 2025	Monday	21VE103	Design with ARM Microcontrollers
D	03 <sup>rd</sup> December 2025	Wednesday	21VE104-E	ASIC Design and Verification
E	05 <sup>th</sup> December 2025	Friday	21VE105-C	DSP Based System Design
F	08 <sup>th</sup> December 2025	Monday	21GN100	Research Methodology

**M. Tech. POWER SYSTEMS**

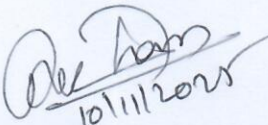
SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	26 <sup>th</sup> November 2025	Wednesday	21PS101	Applied Mathematics
B	28 <sup>th</sup> November 2025	Friday	21PS102	Computer Applications in Power Systems
C	01 <sup>st</sup> December 2025	Monday	21PS103	Power Electronic Circuits
D	03 <sup>rd</sup> December 2025	Wednesday	21PS104-A	Green Energy Systems
E	05 <sup>th</sup> December 2025	Friday	21PS105-B	Power System Voltage Stability
F	08 <sup>th</sup> December 2025	Monday	21GN100	Research Methodology





**M. Tech. MACHINE DESIGN**

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	26 <sup>th</sup> November 2025	Wednesday	21MD101	Advanced Engineering Mathematics
B	28 <sup>th</sup> November 2025	Friday	21MD102	Theory of Vibration
C	01 <sup>st</sup> December 2025	Monday	21MD103	Advanced Mechanics of Solids
D	03 <sup>rd</sup> December 2025	Wednesday	21MD104-B	Design of Power Transmission Elements
E	05 <sup>th</sup> December 2025	Friday	21MD105-B	Sensors for Industrial Applications
F	08 <sup>th</sup> December 2025	Monday	21GN100	Research Methodology



  
10/11/2025

**Dr. Riboy Cheriyan**  
**Controller of Examinations**

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