

SCE/COE/26/10/033

13th October 2026

TIME TABLE

B.TECH DEGREE EXAMINATION (SUPPLEMENTARY, FE) NOVEMBER 2026 SIXTH SEMESTER (2020 SCHEME)

Ref: Notification No. SCE/COE/26/10/008, Dated 5th October 2026

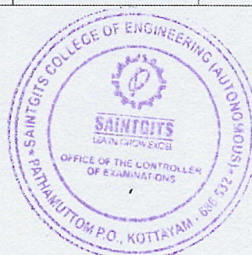
In continuation of the notification referred above, the detailed **Time Table for the Sixth Semester B.Tech. Degree End Semester Examination (Supplementary, FE) - November 2026** is published herewith.

Time of Examination

9:30 am to 12:30 pm (for all courses except 20CET306, 20xxx308)
 9:30 am to 1:30 pm (for 20CET306 Design of Hydraulic Structures)
 9:30 am to 10:45 am (for 20xxx308 Comprehensive Course Work)

CIVIL ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	08 th December 2026	Tuesday	20CET302	Structural Analysis -II
B	10 th December 2026	Thursday	20CET304	Environmental Engineering
C	15 th December 2026	Tuesday	20CET306	Design of Hydraulic Structures
D	17 th December 2026	Thursday	20CET322	Geotechnical Investigation
			20CET332	Traffic Engineering and Management
			20CET352	Advanced Concrete Technology
			20CET372	Functional Design of Buildings
E	19 th December 2026	Saturday	20HUT300	Industrial Economics and Foreign Trade
F	21 st December 2026	Monday	20CET308	Comprehensive Course Work



CHEMICAL ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
E	12 th November 2026	Thursday	20HUT310	Management for Engineers
A	08 th December 2026	Tuesday	20CHT302	Mass Transfer Operations -II
B	10 th December 2026	Thursday	20CHT304	Transport Phenomena
C	15 th December 2026	Tuesday	20CHT306	Chemical Technology
D	17 th December 2026	Thursday	20CHT322	Energy Engineering
			20CHT342	Materials Science and Engineering
			20CHT362	Process Instrumentation
			20CHT372	Catalyst Science and Catalytic Processes
F	21 st December 2026	Monday	20CHT308	Comprehensive Course Work

COMPUTER SCIENCE AND ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	08 th December 2026	Tuesday	20CST302	Compiler Design
B	10 th December 2026	Thursday	20CST304	Computer Graphics and Image Processing
C	15 th December 2026	Tuesday	20CST306	Algorithm Analysis and Design
D	17 th December 2026	Thursday	20CST322	Data Analytics
			20CST362	Programming in Python
			20CST372	Data and Computer Communication
E	19 th December 2026	Saturday	20HUT300	Industrial Economics and Foreign Trade
F	21 st December 2026	Monday	20CST308	Comprehensive Course Work

ELECTRONICS AND COMMUNICATION ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	08 th December 2026	Tuesday	20ECT302	Electromagnetics
B	10 th December 2026	Thursday	20ECT304	VLSI Circuit Design
C	15 th December 2026	Tuesday	20ECT306	Information Theory and Coding
D	17 th December 2026	Thursday	20ECT312	Digital System Design
			20ECT342	Embedded Systems
			20ECT352	Digital Image Processing
			20ECT362	Introduction to MEMS
E	19 th December 2026	Saturday	20HUT300	Industrial Economics and Foreign Trade
F	21 st December 2026	Monday	20ECT308	Comprehensive Course Work

ELECTRICAL AND ELECTRONICS ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
A	08 th December 2026	Tuesday	20EET302	Linear Control Systems
B	10 th December 2026	Thursday	20EET304	Power Systems -II
C	15 th December 2026	Tuesday	20EET306	Power Electronics
D	17 th December 2026	Thursday	20EET322	Renewable Energy Systems
			20EET342	High Voltage Engineering
E	19 th December 2026	Saturday	20HUT300	Industrial Economics and Foreign Trade
F	21 st December 2026	Monday	20EET308	Comprehensive Course Work

FOOD TECHNOLOGY

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
E	12 th November 2026	Thursday	20HUT310	Management for Engineers
A	08 th December 2026	Tuesday	20FTT302	Dairy Technology
B	10 th December 2026	Thursday	20FTT304	Food Process Equipment and Design
C	15 th December 2026	Tuesday	20FTT306	Food Additives and Flavourings
D	17 th December 2026	Thursday	20FTT332	Bakery and Confectionery
			20FTT352	Refrigeration and Cold Chain
			20FTT372-A	Post Harvest Physiology and Spoilage in Food
F	21 st December 2026	Monday	20FTT308	Comprehensive Course Work

MECHANICAL ENGINEERING

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
E	12 th November 2026	Thursday	20HUT310	Management for Engineers
A	08 th December 2026	Tuesday	20MET302	Heat and Mass Transfer
B	10 th December 2026	Thursday	20MET304	Dynamics of Machinery and Machine Design
C	15 th December 2026	Tuesday	20MET306	Advanced Manufacturing Engineering
D	17 th December 2026	Thursday	20MET312	Non- Destructive Testing
			20MET332	Advanced Mechanics of Solids
			20MET342	IC Engine Combustion and Pollution
			20MET352	Automobile Engineering
			20MET372	Advanced Metal Joining Techniques
F	21 st December 2026	Monday	20MET308	Comprehensive Course Work

ROBOTICS AND AUTOMATION

SLOT	DATE	DAY	COURSE CODE	COURSE NAME
E	12 th November 2026	Thursday	20HUT310	Management for Engineers
A	08 th December 2026	Tuesday	20RBT302	Design of Machine Elements
B	10 th December 2026	Thursday	20RBT304	Electric Drives and Control
C	15 th December 2026	Tuesday	20RBT306	Signals and Systems
D	17 th December 2026	Thursday	20RBT312	Sensors and Transducers
			20RBT372	Soft Computing Techniques
F	21 st December 2026	Monday	20RBT308	Comprehensive Course Work



Dr. Riboy Cheriyan
13/01/26

Dr. Riboy Cheriyan
Controller of Examinations

Office of the Controller of Examinations



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