S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NAGPUR

(An Autonomous Institute, Affiliated to R.T.M. Nagpur University)

(NBA Accredited - Electrical Engg., Electronics and Telecommunication Engg. & Mechanical Engg.)

Emerge as a Leading Institute for Developing Competent and Creative Professionals

OFFICE OF CONTROLLER OF EXAMINATIONS

Ref No:SBJITMR/CoE/2025/307

Date: 06-10-2025

TIME TABLE FOR END SEMESTER EXAMINATION WINTER -2025 (EW-25)

B.Tech. Sixth Semester (Ex-Students)

Time : 11:00 AM to 02:00 PM #

S.N.	Program / Date	11-12-2025	13-12-2025	16-12-2025	18-12-2025	20-12-2025	23-12-2025
1	B.Tech. (Computer Science & Engineering)	Open Elective-III [OEC]	Compiler Design [PCCCS601T]	Program Elective - I	Program Elective-II	Economics and Finance for Engineers [HSMCCS601T] **#(11:00 AM - 01:00 PM)**	
2	B.Tech. (Artificial Intelligence and Machine Learning)	Open Elective-III [OEC]	Compiler Design [PCCAM601T]	Deep Learning [PCCAM602T]	Program Elective - I	Program Elective-II	
3	B.Tech. (Artificial Intelligence (AI) and Data Science)	Open Elective-III [OEC]	Compiler Design [PCCAD601T]	Basics of Machine & Deep Learning [PCCAD602T]	Program Elective - I	Program Elective-II	
4	B.Tech. (Electrical Engineering)	Open Elective-III [OEC]	Electrical Power System-II [PCCEE601T]	Control System [PCCEE602T]	Program Elective – II	Program Elective – III	
5	B.Tech. (Electronics & Telecommunication Engineering)	Open Elective-III [OEC]	Digital Communication [PCCET601T]	Control System Engineering [PCCET602T]	Computer Communication Networks [PCCET603T]	Digital System Design [PCCET604T]	Program Elective-II
6	B.Tech. (Mechanical Engineering)	Open Elective-III [OEC]	Applied Thermodynamics - I [PCCME601T]	Computer Aided Design [PCCME602T]	Instrumentation and Metrology [PCCME603T]	Economics and Finance for Engineers [HSMCME601T] **#(11:00 AM - 01:00 PM)**	Program Elective-II

List of Open Elective-III[OEC]:

OECCS601T	Basics of Computer Graphics
OECAM601T	Basics of Human Computer Interaction
OECAD601T	Business Analytics
OECEE601T	Solar Photovoltaic Systems
OECET601T	System Design using Raspberry-pi
OECME601T	Smart Manufacturing Systems

S.B.Jain Institute of Technology, Management & Research, Nagpur ★ CoE

(P. H. Jaiswal)
Controller of Examinations

#List of programme elective enclosed

Copy to:

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- The CEO for information
- The Principal for information
- Dean Academics / Dean Students Affairs /All HoD's
- Uploaded on Website https://www.sbjit.edu.in / Examination Section Notice Board
- Student section

List of Program Elective [PEC]:

Branch	Course Code	Course Title
Computer Science & Engineering	PECCS601T	Program Elective - I : Cryptography & Network Security
	PECCS602T	Program Elective - I: Data Mining & Warehousing
	PECCS603T	Program Elective - I: Cloud Computing
	PECCS604T	Program Elective-II: Security in Internet of Things
	PECCS605T	Program Elective-II: Machine Learning
Artificial Intelligence and Machine Learning	PECAM602T	Program Elective - I :Digital Image & Video Processing
	PECAM603T	Program Elective - I :Data Mining & Predictive Modeling
	PECAM605T	Program Elective-II :Computer Vision
	PECAM606T	Program Elective-II:IoT & Machine Learning
Artificial Intelligence (AI) and Data Science	PECAD601T	Program Elective-I : Digital Image Processing
	PECAD602T	Program Elective-I: Cyber Security
	PECAD603T	Program Elective-I: GPU Computing
	PECAD605T	Program Elective-II: Cryptography
	PECAD606T	Program Elective-II: Big Data Analytics and Business Intelligence
Electrical Engineering	PECEE602T	Program Elective – II: PLC & SCADA
	PECEE603T	Program Elective – II: Motors and Motor Control Circuits
	PECEE604T	Program Elective – III: Solar Energy & Electrical System Design
	PECEE605T	Program Elective – III: Advanced Industrial Automation
Electronics & Telecommunication Engineering	PECET601T	Program Elective-II: VLSI Signal Processing
	PECET602T	Program Elective-II: Embedded Systems & RTOS
	PECET603T	Program Elective-II: Data Science
Mechanical Engineering	PECME601T	Program Elective - II : Statistics and Quality Control
	PECME603T	Program Elective - II : Chassis System Design