



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/2026/

Date:26/10/2026

TIME TABLE FOR END SEMESTER EXAMINATION WINTER -2026 (EW-26)

B.Tech. Sixth Semester (Ex. Students) N.E.P.

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

S.N.	Program	Date	12/12/2026	15/12/2026	17/12/2026	19/12/2026	22/12/2026	24/12/2026
1	B.Tech. Computer Science & Engineering		Multidisciplinary Minor Course-4	Artificial Intelligence [N-PCCCS601T]	Theory of Computation [N-PCCCS602T]	Program Elective - II	Program Elective-III	
2	B.Tech. Computer Science & Engineering (Artificial Intelligence and Machine Learning)		Multidisciplinary Minor Course-4	Natural Language Processing [N-PCCCM601T]	Software Engineering and Project Management [N-PCCCM602T] # (11:00 AM - 01:00 PM)	Computer Networks [N-PCCCM603T]	Program Elective - II	Program Elective-III
3	B.Tech. Computer Science & Engineering (Data Science)		Multidisciplinary Minor Course-4	Deep Learning [N-PCCCD601T]	Software Engineering and Project Management [N-PCCCD602T] # (11:00 AM - 01:00 PM)	Computer Networks [N-PCCCD603T]	Program Elective-II	Program Elective-III
4	B.Tech. Electrical Engineering		Multidisciplinary Minor Course-4	High Voltage Engineering [N-PCCEE601T]	Control System [N-PCCEE602T]	Program Elective - II	Program Elective - III	
5	B.Tech. Electronics & Telecommunication Engineering		Multidisciplinary Minor Course-4	Control System Engineering [N-PCCE601T]	Computer Communication Networks [N-PCCE602T]	Program Elective - II	Program Elective - III	
6	B.Tech. Mechanical Engineering		Multidisciplinary Minor Course-4	Computer Aided Design [N-PCCME601T]	Energy Conversion-I [N-PCCME602T]	Dynamics of Machines [N-PCCME603T]	Program Elective - II	Program Elective - III

MULTIDISCIPLINARY MINOR COURSES [MDM]

MDM Options	Course Code	Course Title
Multidisciplinary Minor Course-4 in Engineering (IoT)	N-MDMIT601T	IoT and Network Protocols # (11:00 AM to 01:00 PM)
Multidisciplinary Minor Course-4 in Computer Programming	N-MDMET601T	Database Management Systems
Multidisciplinary Minor Course-4 in Business Analytics	N-MDMBA601T	Data Warehousing and Mining
Multidisciplinary Minor Course-4 in Economics & Finance	N-MDMEF601T	Financial Market and Services

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Encl:-List of Program Elective [PEC]



(P.H. Jaiswal)
 Controller of Examinations

List of Program Elective [PEC]: B.Tech. Sixth Semester (Ex. Students) N.E.P.

Branch	Course Code	Course Title
Computer Science & Engineering	N-PECCS601T	Program Elective - II Ethical Hacking
	N-PECCS602T	Program Elective - II Machine Learning
	N-PECCS604T	Program Elective - III Cyber Forensic & Investigation
	N-PECCS605T	Program Elective - III Information Retrieval
Computer Science & Engineering (Artificial Intelligence and Machine Learning)	N-PECCM601T	Program Elective - II Information Retrieval
	N-PECCM603T	Program Elective - II Text Processing
	N-PECCM604T	Program Elective - III Data and Internet Security
	N-PECCM606T	Program Elective - III Semantic Web & Social Networks
Computer Science & Engineering (Data Science)	N-PECCD601T	Program Elective - II Information Retrieval
	N-PECCD603T	Program Elective - II Natural Language Processing
	N-PECCD604T	Program Elective - III Data and Internet Security
	N-PECCD606T	Program Elective - III Semantic Web & Social Networks
Electrical Engineering	N-PECEE602T	Program Elective - II PLC & SCADA
	N-PECEE603T	Program Elective - II Motors and Motor Control Circuits
	N-PECEE604T	Program Elective - III Solar Energy & Electrical System Design
	N-PECEE605T	Program Elective - III Advanced Industrial Automation
Electronics & Telecommunication Engineering	N-PECET602T	Program Elective - II Data Science
	N-PECET603T	Program Elective - II Real-Time Operating System
	N-PECET605T	Program Elective - III Electronic System Design
	N-PECET606T	Program Elective - III Computer Architecture
Mechanical Engineering	N-PECME601T	Program Elective - II Internal Combustion Engines
	N-PECME604T	Program Elective - III Refrigeration & Air Conditioning
	N-PECME605T	Program Elective - III Automobile Engineering