Ref No:SBJITMR/CoE/2025/414

Date:22/12/2025

TIME TABLE FOR RE-SIT OF END SEMESTER EXAMINATION WINTER -2025 (RW-25)
B.Tech. : Fifth Semester N.E.P.
Time : 11:00 AM to 02:00 PM

Sr. No.	Name of Program / Date	14-01-2026	17-01-2026	20-01-2026	22-01-2026	24-01-2026	28-01-2026	30-01-2026
1	B.Tech. in Computer Science & Engineering	OEC Open Elective – III #(11:00 AM to 01:00 PM)	N-PCCCS501T Design Analysis and Algorithms	N-PCCCS502T Computer Network	N-PCCCS503T Database Management System	PEC Program Elective-I	Multidisciplinary Minor Course-3	
2	B.Tech. in Computer Science and Engineering (Artificial Intelligence and Machine Learning)	OEC Open Elective – III #(11:00 AM to 01:00 PM)	N-PCCCM501T Design Analysis and Algorithms	N-PCCCM502T Foundation of Machine Learning	N-PCCCM503T Theory of Computation	PEC Program Elective-I	Multidisciplinary Minor Course-3	
3	B.Tech. in Computer Science and Engineering (Data Science)	OEC Open Elective – III #(11:00 AM to 01:00 PM)	N-PCCCD501T Design Analysis and Algorithms	N-PCCCD502T Foundation of Machine Learning	N-PCCCD503T Theory of Computation	PEC Program Elective-I	Multidisciplinary Minor Course-3	
4	B.Tech. in Electrical Engineering	OEC Open Elective – III #(11:00 AM to 01:00 PM)	N-PCCEE501T Electrical Power System - I	N-PCCEE502T Power Electronics	N-PCCEE503T Electrical Machines - II	PEC Program Elective-I	Multidisciplinary Minor Course-3	
5	B.Tech. in Electronics & Telecommunication Engineering	OEC Open Elective – III #(11:00 AM to 01:00 PM)	N-PCCET501T Microcontroller	N-PCCET502T Communication Electronics		PEC Program Elective-I	Multidisciplinary Minor Course-3	
6	B.Tech. in Mechanical Engineering	OEC Open Elective – III #(11:00 AM to 01:00 PM)	N-PCCME501T Design of Machine Elements	N-PCCME502T Heat Transfer	N-PCCME503T Manufacturing Technology #(11:00 AM to 01:00 PM)	PEC Program Elective-I	Multidisciplinary Minor Course-3	N-PCCME504T Measurements & Metrology #(11:00 AM to 01:00 PM)

LIST OF PROGRAM ELECTIVE

Branch		Course Code	Course Title
Computer Science & Engineering	Program Elective- I	N-PECCS501T	Cryptography and Network Security
		N-PECCS502T	Image Processing
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Program Elective- I	N-PECCM501T	Cryptography
		N-PECCM503T	Exploratory Data Analysis
Computer Science and Engineering (Data Science)	Program Elective- I	N-PECCD501T	Cryptography
		N-PECCD503T	Exploratory Data Analysis
Electrical Engineering	Program Elective- I	N-PECEE501T	Utilization of Electrical Energy
		N-PECEE502T	Industrial Instrumentation and Automation
Electronics & Telecommunication Engineering	Program Elective- I	N-PECET502T	Digital Image Processing
		N-PECET503T	Embedded System
Mechanical Engineering	Program Elective - I	N-PECME501T	Hydraulic Machine
		N-PECME502T	Optimization Technique

MULTIDISCIPLINARY MINOR COURSES [MDM]

MDM Options	Course Code	Course Title
Multidisciplinary Minor Course-3 in Engineering (IoT)	N-MDMIT501T	Embedded for IoT #(11:00 AM to 01:00 PM)
Multidisciplinary Minor Course-3 in Computer Programming	N-MDMET501T	Python Programming
Multidisciplinary Minor Course-3 in Business Analytics	N-MDMBA501T	Statistical Methods for Business
Multidisciplinary Minor Course-3 in Economics & Finance	N-MDMEF501T	Business Finance

LIST OF OPEN ELECTIVE

N-OECCS501T	Mobile Application Development
N-OECCM501T	Open-Source Tools for Project Development
N-OECCD501T	Web Development Using Python
N-OECEE501T	Electrical Energy Conservation & Audit
N-OECET501T	Data Communication
N-OECME501T	Smart Manufacturing Systems

(P.H. Jaiswal)
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