

TE MID SEMESTER EXAMINATION (MSE) TIMETABLE ODD 2025-26

Year	TIME	DATE DAY	23-Sep-25 TUESDAY	24-Sep-25 WEDNESDAY	25-Sep-25 THURSDAY	26-Sep-25 FRIDAY
TE	9:30-10:30 am	CE	Software Engineering	Computer Organization and Operating System	MDM III: Computational Theory and Applications	OE IV: Organizational Behaviour/AI for Business Applications/Comprehensive Skill Development for Employability
	3:30-4:30 pm		Computer Networks	PEC I : Computer Graphics/Advanced Database Management System/Advanced Algorithms	MDM IV: Artificial Intelligence	MINOR
TE	9:30-10:30 am	IT	Software Engineering	Data Mining and Business Intelligence	MDM III: Automata Theory and Formal Languages	OE IV: Organizational Behaviour/AI for Business Applications/Comprehensive Skill Development for Employability
	3:30-4:30 pm		Web Development and Analytics	PEC I: Machine Learning/Computational Game Theory	MDM IV: Digital Signal Processing	MINOR
TE	9:30-10:30 am	ECE	Microprocessor and Microcontroller Applications	Digital Signal Processing	MDM III: Software Engineering	OE IV: AI for Business Applications/Organizational Behaviour/Comprehensive Skill Development for Employability
	3:30-4:30 pm		Design and Analysis of Algorithms	PEC I: Web Technology	MDM IV: Analog and Digital Communication	MINOR
TE	9:30-10:30 am	ET	Digital Electronics and Microcontrollers	Discrete Time Signal Processing	MDM III: Internet of Things	OE-IV: AI for Business Applications/Comprehensive Skill Development for Employability
	3:30-4:30 pm		Electromagnetics Engineering and Wave Propagation	PEC I: Advanced Microcontrollers	MDM IV: Data Science	MINOR
TE	9:30-10:30 am	EIE	Process Instrumentation System	Feedback Control System	MDM III: Artificial Intelligence	OE IV: AI for Business Applications
	3:30-4:30 pm		Power Electronics	PEC I: Control System Components	MDM IV: Embedded System	MINOR
TE	9:30-10:30 am	AIML	Software Engineering	Neural Networks & Fuzzy Systems	MDM III: Random Signal Analysis	OE-IV: Organizational Behaviour/AI for Business Applications/Comprehensive Skill Development for Employability
	3:30-4:30 pm		Machine Learning	PEC I: Data Modelling/Feature Engineering /Computer Networks	MDM IV: Digital Signal and Image Processing	
TE	9:30-10:30 am	AIDS	Natural Language Processing	Data warehouse and mining	MDM III: Computer and Communication Networks	OE IV: Organizational Behaviour/AI for Business Applications/Comprehensive Skill Development for Employability
	3:30-4:30 pm		Machine Learning	PEC I: Data Modelling/Feature Engineering /Advanced Database/Data Quality and Transformation	MDM IV: Operating Systems	
TE	9:30-10:30 am	CYBER SECURITY	Cryptography and Network Security	Web Application Security	MDM III: Machine Learning	OE IV: Organizational Behaviour/AI for Business Applications/Comprehensive Skill Development for Employability
	3:30-4:30 pm		Secure Software Development	PEC I: Cloud Infrastructure & Security/Blockchain & Cryptocurrency	MDM IV: Introduction to Internet of Things	
TE	9:30-10:30 am	CSBS	Computer Networks	PEC I: Conversational Systems	MDM III: Fundamentals of Management	
	3:30-4:30 pm		Machine Learning	PEC II: Natural language processing/Data Mining and Analytics	Software Design with UML	

MINOR: Blockchain and Cryptocurrency /Social Network Analysis/Malware Analysis/Cloud Infrastructure/Digital Forensics/Fundamentals of Machine Learning/IOT Networks and Protocols