

CONTROLLER OF EXAMINATIONS
EXAMINATION CELL

Date: 19-01-2026

II-B.TECH II-SEMESTER (R22) I-MID EXAMINATIONS-FEBRUARY-2026

TIME: FN: 10.00 AM TO 12.00 PM

TIME-TABLE

BRANCH	DATE, SESSION & DAY				
	10-02-2026 FN TUESDAY	11-02-2026 FN WEDNESDAY	12-02-2026 FN THURSDAY	13-02-2026 FN FRIDAY	14-02-2026 FN SATURDAY
ELECTRONICS & COMMUNICATION ENGINEERING	Electromagnetic Fields and Transmission Lines (R22EC401PC)	Analog and Digital Communications (R22EC402PC)	Linear and Digital IC Applications (R22EC403PC)	Electronic Circuit Analysis (R22EC404PC)	Numerical Techniques and Complex Variables (R22MA405BS)
COMPUTER SCIENCE & ENGINEERING	Business Economics & Financial Analysis (R22SM401MS)	Computer Oriented Statistical Methods (R22MA402BS)	Analog And Digital Electronics (R22EC403ES)	Python Programming (R22CS404PC)	Software Engineering (R22CS405PC)
INFORMATION TECHNOLOGY	Business Economics & Financial Analysis (R22SM401MS)	Discrete Mathematics (R22IT402PC)	Database Management Systems (R22IT403PC)	Python Programming (R22CS404PC)	Software Engineering (R22CS405PC)
CSE (ARTIFICIAL INTELLIGENCE & MACHINE	Mathematical and Statistical Foundations (R22MA401BS)	Artificial Intelligence (R22AI402PC)	Database Management Systems (R22IT403PC)	Design and Analysis of Algorithms (R22AI404PC)	Software Engineering (R22CS405PC)
CSE (DATA SCIENCE)	Business Economics & Financial Analysis (R22SM401MS)	Discrete Mathematics (R22IT402PC)	Database Management Systems (R22IT403PC)	Design and Analysis of Algorithms (R22AI404PC)	Software Engineering (R22CS405PC)


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Date: 19-01-2026

III-B.TECH II-SEMESTER (R22) I-MID TERM EXAMINATIONS-FEBRUARY-2026

TIME-TABLE

TIME: AN: 01.30 PM TO 03.30 PM

BRANCH	DATE, SESSION & DAY			
	10-02-2026 AN TUESDAY	11-02-2026 AN WEDNESDAY	12-02-2026 AN THURSDAY	13-02-2026 AN FRIDAY
ELECTRONICS & COMMUNICATION ENGINEERING	Antennas and Wave Propagation (R22EC601PC)	Digital Signal Processing (R22EC602PC)	VLSI Design (R22EC603PC)	Embedded System Design (R22EC611PE)
	Design and Analysis of Algorithms (R22CS601PC)	Machine Learning (R22CS602PC)	Web Technologies (R22CS603PC)	Software Project Management (R22CS623PE)-(A,B,C&D) Information Retrieval System (R22CS624PE)-(E,F&G)
COMPUTER SCIENCE & ENGINEERING	Automata Theory and Compiler Design (R22IT601PC)	Machine Learning (R22CS602PC)	Internet of Things (R22IT603PC)	Full Stack Development (R22IT623PE)
INFORMATION TECHNOLOGY	Automata Theory and Compiler Design (R22IT601PC)	Machine Learning (R22CS602PC)	Internet of Things (R22IT603PC)	Information Retrieval Systems (R22CS624PE)-A Cloud Computing (R22DSD621PE)-B Data Engineering (R22DSD623PE)-C
CSE (DATA SCIENCE)	Automata Theory and Compiler Design (R22IT601PC)	Machine Learning (R22CS602PC)	Big Data Analytics (R22DSD603PC)	Pattern Recognition (R22AI622PE)-A&B Software Testing Methodologies (R22AI621PE)-C
CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Computer Networks (R22AI601PC)	Machine Learning (R22CS602PC)	Natural Language Processing (R22AI603PC)	Principles of Electronic Communications (R22EC622OE)
				Principles of Electronic Communications (R22EC622OE)


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Date: 04.02.2026

IV-B.TECH II-SEMESTER (R22) I-MID TERM EXAMINATIONS-FEBRUARY-2026 (REVISED)

TIME-TABLE

TIME: FN: 10:00 AM to 12:00 PM

BRANCH	12-02-2026 FN THURSDAY	13-02-2026 FN FRIDAY	14-02-2026 FN SATURDAY
ELECTRONICS & COMMUNICATION ENGINEERING	Low Power VLSI Design (R22EC813PE)	Global Positioning System (R22EC821PE)	Software Testing Methodologies (R22CS833OE)
	Blockchain Technology (R22CS851PE)	Computer Vision (R22CS864PE)-(A&B)	Wireless Sensor Networks (R22EC822OE)
COMPUTER SCIENCE & ENGINEERING	Design Pattern (R22CS853PE)	Cloud Computing (R22CS863PE)-(C&D)	Wireless Sensor Networks (R22EC822OE)
INFORMATION TECHNOLOGY	Blockchain Technology (R22IT851PE)	Cloud Computing (R22IT862PE)	Wireless Sensor Networks (R22EC822OE)
CSE (CYBER SECURITY)	Data Analytics for Fraud Detection (R22CY852PE)	Semantic Web and Social Networks (R22CY864PE)	Fundamentals of Internet of Things (R22EC821OE)
CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Web Services And Service Oriented Architecture (R22AI851PE)	Semantic Web and Social Networks (R22AI863PE)	Fundamentals of Internet of Things (R22EC821OE)
CSE (DATA SCIENCE)	Mining Massive Datasets (R22DS854PE)	Deep Learning (R22DS864PE)	Fundamentals of Internet of Things (R22EC821OE)


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