



EXAMINATION SECTION

B. Tech R22 Regulations

II B. Tech. II SEMESTER MID-II EXAMINATIONS, JUNE-2026

Date: 07.05.2026

TIME → 10:30 AM TO 12:30 PM

TIME TABLE

BRANCH	DATE AND DAY					
	01.06.2026 (MONDAY)	02.06.2026 (TUESDAY)	03.06.2026 (WEDNESDAY)	04.06.2026 (THURSDAY)	05.06.2026 (FRIDAY)	06.06.2026 (SATURDAY)
CIVIL ENGINEERING	Basic Electrical Engineering	Concrete Technology	Solid Mechanics – II	Structural Analysis	Hydraulics and Hydraulics Machinery	Quantitative Methods and Logical Reasoning
ELECTRICAL & ELECTRONICS ENGINEERING	Power System-I	Measurements and Instrumentation	Electrical Machines–II	Digital Electronics	Control Systems	Quantitative Methods and Logical Reasoning
MECHANICAL ENGINEERING	Basic Electrical Engineering	Kinematics of Machinery	Fluid Mechanics & Hydraulic Machines	IC Engines & Gas Turbines	Instrumentation and Control Systems	Quantitative Methods & Logical Reasoning
ELECTRONICS & COMMUNICATION ENGINEERING	Complex analysis and Fourier transforms	Electromagnetic Waves	Analog and Digital Communications	Linear IC Applications	Electronic Circuit Analysis	Quantitative methods & logical reasoning
COMPUTER SCIENCE & ENGINEERING	Design & Analysis of Algorithms	Operating Systems	Object Oriented Programming through Java	Software Engineering	Introduction to Artificial Intelligence	Professional Communication
INFORMATION TECHNOLOGY	Design & Analysis of Algorithms	Operating Systems	Object Oriented Programming through Java	Software Engineering	Fundamentals of Internet of Things	Quantitative Methods & Logical Reasoning
COMPUTER SCIENCE & ENGINEERING (AI&ML)	Discrete Mathematics	Automata Theory and Compiler Design	Object Oriented Programming through Java	Database Management Systems	Introduction to Artificial Intelligence	Professional Communication
CSE - DATA SCIENCE	Design & Analysis of Algorithms	Operating Systems	Object Oriented Programming through Java	Software Engineering	Introduction to Artificial Intelligence	Professional Communication


CONTROLLER OF EXAMINATIONS


DEAN, EXAMINATIONS


PRINCIPAL