JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA
III B.TECH II SEMESTER (R20) REGULAR/SUPPLEMENTARY EXAMINATIONS, APRIL/MAY-2025
T I M E   T A B L E

TIME: 10.00 AM TO 01.00 PM

BRANCH	DATE & DAY					
	29-04-2025 (Tuesday)	05-05-2025 (Monday)	08-05-2025 (Thursday)	10-05-2025 (Saturday)	13-05-2025 (Tuesday)	15-05-2025 (Thursday)
CIVIL ENGINEERING (01 CE)	Design And Drawing of Steel Structures **(R2032011)**	Water Resource Engineering **(R2032012)**	Geotechnical Engineering-II **(R2032013)**	**Professional Elective (PE- II) :-** Advanced Structural Analysis **R203201A** Architecture and Town Planning **R203201B** Road Safety Engineering **R203201C** Traffic Engineering **R203201D**	**Open Elective (OE II) :-** Elements of Civil Engineering **R203201E** Environmental Engineering **R203201F** Disaster Management **R203201G** Water Resource Engineering **R203201H** Hydraulics and Hydraulic Machinery **R203201I** Green Technologies **R203201J** Remote Sensing and GIS **R203201K** (Common to CE,MM)	Earthquake Resistant Design **R203201L**
ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE)	Microprocessors and Microcontrollers **(R2032021)**	Electrical Measurements and Instrumentation **(R2032022)**	Power System Analysis **(R2032023)**	**Professional Elective (PE) :-** Signal and Systems **R203202A** Electric Drives **R203202B** Advanced Control Systems **R203202C** Switchgear and Protection **R203202D** Big Data Analytics **R203202E**	**Open Elective (OE II) :-** Battery Management Systems and Charging Stations **R203202F** Fundamentals of utilization of Electrical Energy **R203202G** Indian Electricity Act **R203202H**	HVDC Transmission **R203202I /** Objected Oriented Programming Through Java **R203205V**
MECHANICAL ENGINEERING (03 ME)	Heat Transfer **(R2032031)**	Design of Machine Members-II **(R2031032)**	Introduction to Artificial Intelligence and Machine Learning **(R2032033)**	**Professional Elective (PE) :-** Automobile Engineering **R203203A** Smart Manufacturing **R203203B** Advanced Mechanics of Solids **R203203C** Statistical Quality Control **R203203D** Industrial Hydraulics and Pneumatics **R203203E**	**Open Elective (OE II) :-** Industrial Robotics **R203203G** Essentials of Mechanical Engineering **R203203H** Advanced Materials **R203203I** Introduction to Automobile Engineering **R203203J**	Advanced Computational Fluid Dynamics **R203203K /** Electric & Hybrid Vehicles **R203203L**

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ELECTRONICS & COMMUNICATION ENGINEERING (04 ECE)	Microprocessor and Microcontrollers **(R2032041)**	VLSI Design **(R2032042)**	Digital Signal Processing **(R2032043)**	**Professional Elective (PE) :-** Microwave Engineering **R203204A** Mobile & Cellular Communication **R203204B** Embedded Systems **R203204C** CMOS Analog IC Design **R203204D**	**Open Elective (OE II) :-** Basics of Signals and Systems **R203204E** Electronic Measurements and Instrumentation **R203204F** Principles of Signal Processing **R203204G** Industrial Electronics **R203204H** Consumer Electronics **R203204I** Fundamentals of Microprocessors and Microcontrollers **R203204J** Transducers and Sensors **R203204K** IOT and Applications **R203204L** Soft Computing Techniques **R203204M** IC Applications **R203204N** Principles of Communications **R203204O** Basic Electronics **R203204P** Data Communications **R203204Q** Digital Logic Design **R203204R** Remote Sensing and GIS **R203204S** Bio Medical Instrumentation **R203204T**	Principles of Communication **R203204U**, IOT Architecture and It's Protocals **R203249C** / Vlsi Technology & Design **(R203204V)** / Snow Flake Cloud Analytics **(R2032541)** / Cloud Computing **(R2032496)**
COMPUTER SCIENCE & ENGINEERING (05 CSE)	Machine Learning **(R2032051)** (Common to CSE,IT)	Compiler Design **(R2032052)**	Cryptography and Network Security **(R2032053)** (Common to CSE,IT)	**Professional Elective (PE) :-** Mobile Computing **R203205A** (Common to CSE,IT) Big Data Analytics **R203205B** Object Oriented Analysis and Design **R203205C** Network Programming **R203205D** (Comm to CSE,CSE(AIML),CSE(AI),AIML,CSD)	**Open Elective (OE II) :-** MEAN Stack Development **R203205E** (Common to CSE,CSE(AIML),CSE(AI),CSE(DS),CSE(AIDS),AIDS,,AIML,CSD) Python Programming **R203205F** (Common to CSE,IT) Web Technologies **R203205G** (Common to CSE,IT) Soft Computing **R203205H** Distributed Computing **R203205I** (Common to CSE,IT) AI and ML for Robotics **R203205J** (Common to CSE,IT) Computer Networks **R203205K** (Common to CSE,IT) Big Data Analytics **R203205L** (Common to CSE,IT) Computational Tools **R203205M** (Common to CSE,IT)	Computational Thinking **R203205N,** Operating Systems **R203205Q,** Database Management Systems **R203205R,** , Mining Massive Data Sets **R203205O,** Natural Language Processing **R203205P** Objected Oriented Programming Through Java **R203205V** Data Structures and Algorithams **R203205T** Information Security Analysis and Audit **R203205Y** Network Coding **(R203205AA)**