

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD – 500085

EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R22 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS APRIL /MAY-2026

T I M E T A B L E

T I M E → FN 10:00 AM to 1:00 PM

BRANCH	16-04-2026 THURSDAY	18-04-2026 SATURDAY	20-04-2026 MONDAY	22-04-2026 WEDNESDAY	25-04-2026 SATURDAY	28-04-2026 TUESDAY
CIVIL ENGINEERING (01-CE)	----	Environmental Engineering	Foundation Engineering	E1	Structural Engineering II (Steel structures)	(OE1)
				Green Building Technologies		
				Geomatic Applications In Civil Engineering		
				Smart Cities Planning and Management		
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power System Operation and Control	Digital Signal Processing	Power System Protection	E2	----	(OE1)
				Cyber-Physical Systems		
				Power Semiconductor Drives		
				Wind and Solar Energy Systems		
MECHANICAL ENGINEERING (03-ME)	Heat Transfer	Machine Design	Finite Element Methods	E1	-----	(OE1)
				Production Planning & Control		
				Operations Research		
				Unconventional Machining Processes		
				Microprocessors In Automation		

Date:04-04-2026

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ELECTRONICS AND COMMUNICATI ON ENGINEERING (04-ECE)	Antennas and Wave Propagation	Digital Signal Processing	-----	E2	CMOS VLSI DESIGN	(OE1)
				Embedded System Design		
				Mobile Communications and Networks		
				Digital Image Processing		
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Artificial Intelligence	Machine Learning	Formal Languages And Automata Theory	E3	-----	(OE1)
				Full Stack Development		
				Internet of Things		
				Scripting Languages		
				Mobile Application Development		
				Software Testing Methodologies		
ELECTRONICS AND INSTRUMENTAT ION ENGINEERING (10-EIE)	Industrial Automation	Digital Signal Processing	Virtual Instrumentation	E2	-----	(OE1)
				Optoelectronics and Laser Instrumentation		
				Industrial Data Communications		
				Embedded Systems		

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INFORMATION TECHNOLOGY (12- I T)	Algorithm Design and Analysis	Embedded Systems	Automata Theory and Compiler Design	E3	-----	(OE1)
				Full Stack Development		
				Data Mining		
				Scripting Languages		
				Mobile Application Development		
				Software Testing Methodologies		
AERONAUTICAL ENGINEERING (21-AE)	Space Propulsion	Aircraft Stability & Control	Computational Fluid Dynamics	E1	-----	(OE1)
				Vibration and Aero-Elasticity		
				Air Traffic Control		
				Composite Materials		
BIO-TECHNOLOGY (BT-23)	Mass Transfer Operations	Bioinformatics	Down Stream Processing	E1	---	(OE1)
				Bioprocess Instrumentation Control		
				Industrial Biotechnology		
				Biosimilars Technology		

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MINING ENGINEERING (25 - MIE)	Mine Mechanization-II	Underground Metal Mining Technology	Mine Ground Control	E2	—	(OE1)
				Computer Applications in Mining		
				Advanced Surveying		
				Material Management in Mines		
PHARMACEUTICAL ENGINEERING (PCE-31)	Principles of mass transfer operations	Biopharmaceutics & Pharmacokinetics	Pharmaceutical Analysis	E1	—	(OE1)
				Process Plant Utilities		
				Sustainable Energy Technology		
				Quality Control and Quality Assurance		
				Social and Preventive Pharmacy		
COMPUTER SCIENCE AND BUSINESS SYSTEMS (32-CSBS)	Algorithms Design and Analysis	Marketing Management and Research	Automata Theory and Compiler Design	E3	—	(OE1)
				IT Project Management		
				R-Programming		
				Mobile Application Development		
				Internet of Things		
				Recommender Systems		

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COMPUTER SCIENCE INFORMATION TECHNOLOGY CSIT(33)	Algorithm Design and Analysis	Software Engineering	Compiler Design	E3	-	(OE1)
				Full Stack Development		
				Data Mining		
				Mobile Application Development		
				Scripting Languages		
				Software Testing Methodologies		
COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE))	Algorithm Design and Analysis	Software Testing Methodologies	Compiler Design	E3	-	(OE1)
				Object Oriented Analysis & Design		
				Introduction to Data Science		
				Scripting Languages		
				Mobile Application Development		
				Cryptography and Network Security		
COMPUTER SCIENCE AND ENGINEERING) (CYBER SECURITY) (62-CSE(CS))	Algorithms Design and Analysis	E3	Cyber Crime Investigation & Digital Forensics	E3	Cyber Security Essentials	(OE1)
		Machine Learning		Mobile Application Security		
				Devops		
				Mobile Application Development		
				Blockchain Technology		

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COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (66-CSE(AI&ML)	Knowledge Representation and Reasoning	Data Analytics	Natural Language Processing	E3	----	(OE1)
				Software testing methodologies		
				Information Retrieval Systems		
				Pattern Recognition		
				Computer Vision and Robotics		
COMPUTER SCIENCE AND ENGINEERING (DATASCIENCE) (67-CSE(DS)	Big Data Analytics	Machine Learning	Automata theory and Compiler Design	E3	----	(OE1)
				Software Testing Methodologies		
				Data Visualization Techniques		
				Scripting Languages		
				Mobile Application Development		
COMPUTER SCIENCE AND ENGINEERING (IOT) (69-CSE(IOT)	IoT Security	Computer Vision and Robotics	IoTCloud processing and Analytics	E2	----	(OE1)
				Machine Learning		
				Real time systems		
				Embeddded Hardware Design		
				Energy sources and power Management		
				Software engineering		

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COMPUTER SCIENCE AND ENGINEERING (NETWORKS) (70-CSE(NETWORKS)	Software Engineering	Internetworking with TCP/IP		E3	Web programming	(OE1)
				Mobile Application Development		
				Network Administration		
				Clouding Computing		
				Cyber Security		
Machine Learning						
TEXTILE ENGINEERING (71-TTE)	Apparel Pattern Design	Printing & Finishing of Textiles	Apparel Quality Control and Merchandizing	E1	Advanced Textile Manufacture	(OE1)
				Specialty Yarns		
				Quantitative Techniques for Textile & Apparel		
ARTIFICIAL INTELLIGENCE AND DATA SCINCE (72- AIDS)	Big Data Analytics	Machine Learning	Automata theory and Compiler Design	E2	-----	(OE1)
				Software testing methodologies		
				Information Retrieval Systems		
				Pattern Recognition		
				Computer Vision and robotics		
Data Warehousing and Business Intelligence						

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ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (73-AI&ML)	Knowledge Representation and Reasoning	Data Analytics	Natural Language Processing	E2	-----	(OE1)
				Software Testing Methodologies		
				Information Retrieval Systems		
				Pattern Recognition		
				Computer Vision and Robotics		
				Data Warehousing and Business Intelligence		
COMPUTER SCIENCE AND DESIGN (74-CSD)	Algorithms Design and Analysis	Introduction to Engineering Design	Formal languages and Automata Theory	E3	-----	(OE1)
				Full Stack Development		
				Internet of Things		
				Scripting Languages		
				Mobile Application Development		
				Software Testing Methodologies		

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OPEN ELECTIVE S FOR ALL BRANCHES	28-04-2026 TUESDAY	
	Basic Mechanical Engineering	Game Theory
	Basics of Drone Technology	Introduction To IoT
	Basics of Sensors Technology	Introduction To Mining Technology
	Bio analytical Techniques	IoT sensors
	Biology For Engineers	Java Programming
	Building Management Systems	Machine Learning Basics
	Cloud Computing	Network Administration
	Cyber Laws	Object Oriented Programming Through Java
	Data Structures	Object Oriented Programming Using C++
	Database Management Systems	Operations Research
	Digital Electronics For Engineering	Principles of Signal Processing
	Disaster Preparedness & Planning Management	R Programming
	Elements of Aeronautical Engineering	Renewable Energy Sources (Syllabus Form EEE)
	Environmental Impact Assessment	Renewable Energy Sources (Syllabus Form M.E)
	Ethical Hacking	Safety & Hazard Analysis
	Exim Management For Apparel	Software Engineering
	Fundamental of Electric Vehicles	Software Testing Methodologies
	Fundamentals of AI	Statistical Analysis and Design of Experiments
	Fundamentals of Data Science	Underground Coal Gasification
Fundamentals of Internet of Things		

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Note: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.