JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

E X A M I N A T I O N B R A N C H

M.TECH. I YEAR -I SEMESTER -R19 REGULATION-SUPPLEMENTARY EXAMINATIONS AUGUST/SEPTEMBER-2025

T I M E T A B L E

TIME: 10:00 AM TO 01:00 PM

BRANCH	20-08-2025 Wednesday	22-08-2025 Friday	26-08-2025 Tuesday	29-08-2025 Friday	01-09-2025 Monday	03-09-2025 Wednesday
CAD/CAM-04	Advanced CAD	Elective-II	Computer Aided Manufacturing	Elective-I	E1	MC
		Automation in Manufacturing		Mechanical Behavior of Materials	Additive Manufacturing Technologies	Research Methodology and IPR
		Computer Aided Process Planning		Experimental Stress Analysis		
		Industrial Robotics				
COMPUTER SCIENCE-05/ COMPUTER SCIENCE AND ENGINEERING -58	Mathematical Foundations of Computer Science	Advanced Data Structures	Elective-II	Elective-II	Elective-I	MC
			Network Security	Cloud Computing	Machine Learning	Research Methodology and IPR
				Data Mining	Information Security	
					Mobile Application Development	
DIGITAL SYSTEMS AND COMPUTER ELECTRONICS -06	Digital Systems Design with PLDs	Elective-I	Elective-II	VLSI Technology and Design	Elective-II	MC
		CMOS Analog Integrated Circuit Design	Digital Signal Processors and Architectures		Advanced Data Communications	Research Methodology and IPR
		Embedded System Design	TCP/IP and ATM Networks			
		Advanced Microcontrollers				

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ELECTRICAL POWER SYSTEMS -07/ ELECTRICAL POWER ENGINEERING-49	Power System Analysis	Economic Operation of Power Systems	Elective-I	Elective-I	ELECTIVE-II	MC
			Modern Control Theory	HVDC Transmission	Electrical Power Distribution System	Research Methodology and IPR
			Smart Grid Technologies	Renewable Energy Systems	Reactive Power Compensation and Management	
					Mathematical Methods for Power Engineering	
					Hybrid Electric Vehicles	
ENVIRONMENTAL ENGINEERING- 11	Environmental Chemistry and Microbiology	Waste Water Engineering	Elective-I	Elective-II	Elective-II	MC
			Computational and Statistical Methods	Environmental Impact Assessment	Remote Sensing and GIS	Research Methodology and IPR
			Environmental System Engineering		Water supply system	
			Eco system-based disaster risk reduction			
GEOTECHNICAL ENGINEERING - 12	Advanced Soil Mechanics	Elective-I		Elective-II	Advanced Foundation Engineering	MC
		Ground Improvement Techniques		Environmental Impact Assessment		Research Methodology and IPR
		Theoretical Soil Mechanics		Applied Statistics		
		Soil - Structure Interaction		Environmental Geotechnology		

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INDUSTRIAL ENGINEERING AND MANAGEMENT - 13	Industrial Engineering Practices	Statistical Quality Control	ELECTIVE-II Management Information Systems Management Theory and Practices		ELECTIVE-I Optimization Techniques & Applications Materials Management	MC Research Methodology and IPR
MACHINE DESIGN - 15	Advanced Mechanics of Solids	ELECTIVE-II Design for Manufacturing & Assembly	Advanced Mechanics of Machinery	ELECTIVE-I Mechanical Vibrations Fracture Mechanics Mechanical Behaviour of Materials	ELECTIVE-II Optimization Techniques & Applications Composite Materials	MC Research Methodology and IPR
PRODUCTION ENGINEERING.-16	Theory of Metal Cutting	ELECTIVE-II Automation in Manufacturing Design for Manufacturing & Assembly Precision Engineering	ELECTIVE-I Advanced Manufacturing Processes	Theory of Metal Forming	ELECTIVE-I Optimization Techniques & Applications Additive Manufacturing Technologies	MC Research Methodology and IPR

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STRUCTURAL ENGINEERING - 20	Theory of Elasticity	---	Advanced Structural Analysis	ELECTIVE-II Advanced foundation Design of reinforced Advanced Reinforced Concrete Design Numerical Methods in Structural	ELECTIVE-I Theory of Plates and Shells Theory and Applications of Cement Composites Theory of Structural Stability	MC Research Methodology and IPR
THERMAL ENGINEERING-21	Advanced Thermodynamics	E2 Computational Fluid Dynamics Nano Fluids Turbulence Modelling	Advanced Fluid Mechanics	ELECTIVE-I Alternate Fuels & Pollution Advanced Fuel Cell Technologies Fuels &Combustion		MC Research Methodology and IPR
TRANSPORTATION ENGINEERING - 22	ELECTIVE-I Traffic Engineering Road Safety Engineering	Urban Policy & Planning	Pavement Material Characterization	ELECTIVE-I Modeling & Simulation	Elective-II Advanced Concrete Technology Remote sensing & GIS Airport Engineering	MC Research Methodology and IPR

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SOFTWARE ENGINEERING -25	Principles of Software Engineering	Advanced Data Structures	ELECTIVE-I	E-II	ELECTIVE-II	MC
			Software Requirements and Estimation	Mobile Application Security	Software Metrics	Research Methodology and IPR
			Software Development Methodologies		Software Project Management	
			Object Oriented Analysis & Design			
MICROWAVE AND RADAR ENGINEERING.-30	Microwave Components and Measurements	ELECTIVE-II	ELECTIVE-II	ELECTIVE-I		MC
		Detection and Estimation Theory	GPS/GSS	Radio Navigational Aids		Research Methodology and IPR
			EMI/EMC	Cognitive Radio		
				Satellite Communications	Advanced Digital Signal Processing	
ADVANCED MANUFACTURING SYSTEMS -33	Theory of Metal Cutting	Automation in Manufacturing	E1		E2	MC
			Product Data Management		Precision Engineering	Research Methodology and IPR
			Advanced Manufacturing Processes		Optimization Techniques & Applications	
			Design For Manufacturing and Assembly		Additive Manufacturing Technologies	

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CONTROL ENGINEERING -37	Estimation of Signals and Systems.	ELECTIVE-II Advanced Microprocessors	Modern Control Theory	ELECTIVE-I Process Modeling and Simulation Intelligent Control System Dynamics and Control	ELECTIVE-II Instrumentation and Control DSP Processor Architecture and Applications	MC Research Methodology and IPR
DIGITAL ELECTRONICS AND COMMUNICATION ENGINEERING/SYSTEMS-38	ELECTIVE-II Coding Theory and Techniques	Advanced Digital System Design	Wireless Communications and Networks	ELECTIVE-I VLSI Technology and Design System on Chip Architecture Design of Fault Tolerant Systems	ELECTIVE-II Optical Communications and Networks Wireless MIMO Communications	MC Research Methodology and IPR
INFORMATION TECHNOLOGY -40 WEB TECHNOLOGY -62	Mathematical Foundations of Computer Science	Advanced Data Structures	ELECTIVE-I Object Oriented Analysis & Design Python Programming	ELECTIVE-I Cloud Computing	ELECTIVE-II Software Project Management Advanced Data Mining Mobile Application Development	MC Research Methodology and IPR

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POWER ELECTRONICS-43	Machine Modeling and Analysis	Power Electronic Converters	ELECTIVE-I Modern Control Theory Power Electronics for Renewable Energy Systems Smart Grid Technologies Dynamics of Electrical Machines	ELECTIVE-II High Frequency Magnetic Components Power Semiconductor Devices and Modeling	E2 Reactive Power Compensation and Management Hybrid Electric Vehicles	MC Research Methodology and IPR
SYSTEMS AND SIGNAL PROCESSING-45/93	ELECTIVE-II Coding theory and Techniques	ELECTIVE-I Transform Techniques Detection and Estimation Theory Random Processes and Queuing Theory	ELECTIVE-II Biomedical Signal Processing Pattern Recognition & Machine Learning	Image and Video Processing	Advanced Digital Signal Processing	MC Research Methodology and IPR

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DESIGN FOR MANUFACTURING-52	Advanced Computer Aided Design	Design for Manufacturing & Assembly	ELECTIVE-I Advanced Manufacturing Processes	ELECTIVE-II Flexible Manufacturing Systems Quality Engineering in Manufacturing Theory of Elasticity & Plasticity	ELECTIVE-I Optimization Techniques & Applications MEMS & Micro Systems : Design & Manufacture	MC Research Methodology and IPR
POWER ELECTRONICS AND ELECTRIC DRIVES-54	Machine Modeling and Analysis	Power Electronic Converters	ELECTIVE-I Modern Control Theory Power Electronics for Renewable Energy Systems Smart Grid Technologies Dynamics of Electrical Machines	ELECTIVE-II High Frequency Magnetic Components Power Semiconductor Devices and Modeling	ELECTIVE-II Reactive Power Compensation and Management Hybrid Electric Vehicles	MC Research Methodology and IPR

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EMBEDDED SYSTEMS-55	ELECTIVE-II Communications Buses & Interfaces Parallel Processing	System Design with Embedded Linux	Microcontrollers & Programmable Digital Signal Processors	ELECTIVE-II Advanced Computer Architecture	ELECTIVE-I AI & Machine Leaning Computer Vision Programming Languages for Embedded Software	MC Research Methodology and IPR
VLSI/ VLSI DESIGN-A5/ VLSI SYSTEM DESIGN-57	ELECTIVE-I Communications Buses & Interface Nanomaterials & Nanotechnology	Digital Design & Verification	Microcontrollers & Programmable Digital Signal Processors	ELECTIVE-I Advanced Computer Architecture	ELECTIVE-II DSP Architecture IOT and its Applications Hardware Software Co-Design	MC Research Methodology and IPR
COMMUNICATION SYSTEMS -61	ELECTIVE-II Spread Spectrum Communications 4G Technologies Coding Theory and Techniques	ELECTIVE-I Detection and Estimation Theory TCP/IP Internetworking	Wireless Communications and Networks	ELECTIVE-I Cognitive Radio	Advanced Data Communications	MC Research Methodology and IPR

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POWER ENGINEERING & ENERGY SYSTEMS 64	Renewable Energy Technologies	Economic Operation of Power Systems	ELECTIVE-I Smart Grid Technologies Modern Control Theory	ELECTIVE-I Engineering Heat Transfer Thermal Power Plant	ELECTIVE-II Electrical Power Distribution System Reactive Power Compensation and Management Mathematical Methods for Power Engineering Hybrid Electric Vehicles	MC Research Methodology and IPR
WIRELESS AND MOBILE COMMUNICATIONS - 65	ELECTIVE-II Coding Theory and Techniques	ELECTIVE-I Detection and Estimation Theory Antenna Theory & Design TCP/IP Internetworking	Wireless Communications and Networks	ELECTIVE-II Mobile Computing Wireless LANs & PANs	Ad-hoc and Wireless sensor Networks	MC Research Methodology and IPR

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VLSI AND EMBEDDED SYSTEMS-68 EMBEDDED SYSTEMS & VLSI DESIGN-77	ELECTIVE-II Parallel Processing	RTL Simulation and Synthesis with PLDs	Microcontrollers & Programmable Digital Signal Processors	Elective-II Advanced Computer Architecture CAD of Digital Systems	ELECTIVE-I Programming Languages for Embedded Software Digital Signal & Image Processing Memory Technologies	MC Research Methodology and IPR
ELECTRONICS AND COMMUNICATION ENGINEERING .70	ELECTIVE-II Coding Theory and Techniques	Advanced Digital System Design	Wireless Communications and Networks	ELECTIVE-I VLSI Technology and Design System on Chip Architecture Design of Fault Tolerant Systems	ELECTIVE-II Wireless MIMO Communications Optical Communications and Networks	MC Research Methodology and IPR
CONTROL SYSTEMS – 75	Estimation of Signals and Systems.	ELECTIVE-II Advanced Microprocessors	Modern Control Theory	ELECTIVE-I Process Modeling and Simulation Intelligent Control System Dynamics and Control	ELECTIVE-II Instrumentation and Control DSP Processor Architecture and Applications	MC Research Methodology and IPR

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COMPUTER NETWORKS AND INFORMATION SECURITY (CNIS) -78/ COMPUTER NETWORKS-82/ CYBER SECURITY - A3	Distributed Systems	Advanced Data Structures	ELECTIVE-II Network Security Advanced Wireless Networks Trustworthy Computing	ELECTIVE-I Information Security Network Coding Theory Cryptanalysis		MC Research Methodology and IPR
MECHATRONICS-80	Applied Industrial Pneumatics	Applied Industrial Hydraulics	ELECTIVE-I Industrial Electrical & Electronics Artificial Intelligence Programmable Logic Controllers and Applications	ELECTIVE-II Control systems Instrumentation & Sensor Technology Micro-controller & Applications		MC Research Methodology and IPR
INFRASTRUCTURE ENGINEERING -81	ELECTIVE-I Water Resources systems planning and management	Transportation & Storm water conservation planning	ELECTIVE-II Geotechniques infrastructure Infrastructure planning for Airports Building planning and construction	Topographic analysis & Land Utilization Studies	ELECTIVE-I Project planning and Financial management Planning of Ports and Harbors	MC Research Methodology and IPR

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HIGHWAY ENGINEERING -87	ELECTIVE-I Traffic Engineering Modeling for highway simulation Road Safety Engineering	Highway Policy & Planning	Pavement Material Characterization		ELECTIVE-II Remote Sensing & GIS Road Engineering Pavement Design & Evaluation	MC Research Methodology and IPR
ELECTRONICS AND INSTRUMENTATION ENGINEERING-88	Transducers and Applications	ELECTIVE-I Electronic System Design Advanced Microcontrollers Transform Techniques	Signal Conditioning Circuits	ELECTIVE-II Digital Instrumentation	ELECTIVE-II Advanced Digital Signal Processing Neural Networks and Fuzzy Logic	MC Research Methodology and IPR

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HEATING VENTILATION & AIR CONDITIONING -91	ELECTIVE-I Advanced Thermodynamics	Refrigeration	Air Conditioning	ELECTIVE-II Conduction and Radiation Heat Transfer Advanced Heat Transfer Convective Heat and Mass Transfer	ELECTIVE-I Equipment Design for Thermal Systems Advanced Thermal Storage Technologies	MC Research Methodology and IPR
ENGINEERING DESIGN. -95	Advanced Mechanics of Solids	Elective-II Design for Manufacturing & Assembly	Advanced Mechanics of Machinery	ELECTIVE-I Advanced Machine Design Random Vibrations Theory of Elasticity	ELECTIVE-II Optimization Techniques & Applications Mechanical Behaviour of Engineering Materials	MC Research Methodology and IPR
CONSTRUCTION MANAGEMENT -A1	Construction Methods and Equipment	Quantitative Methods in Construction Management	ELECTIVE-II Geotechnics for Infrastructure. Integrated Water Resource Management Repair & Rehabilitation of Buildings	ELECTIVE-I Infrastructure Valuation Construction Engineering practices Formwork and scaffolding design.		MC Research Methodology and IPR

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ARTIFICIAL INTELLIGENCE-A9	Artificial Intelligence and Intelligent Systems	Elective-I	Statistical Foundations for Artificial Intelligence	Elective-II	Elective-I	MC
		Advanced Data Structures		Cognitive Systems	Machine Learning	Research Methodology &IPR
		Ad-hoc and Sensor Networks		Computer Vision		
				Game Theory and Applications		
DATA SCIENCE-B0	Advanced Data Structures using Python	Elective-II	Statistical Foundations for Data Science	Elective-I	Elective-II	MC
		Ad-hoc and Sensor Networks		Image and Video Analytics	Social Media Analytics	Research Methodology &IPR
				Advanced Artificial Intelligence	Visual Analytics	
				Information Security		
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE-B2	Artificial Intelligence and Intelligent Systems	Elective-I	Statistical Foundations for Data Science	Elective-II	Elective-II	MC
		Advanced Data Structures using python		Computational neuro science	Machine Learning	Research Methodology &IPR
		Functional programming		Game Theory and Applications		
		Cyber security				

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