JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY, HYDERABAD – 500 085
EXAMINATION BRANCH
IV YEAR B.TECH – I SEMESTER– R18 REGULATIONS COMPUTER BASED TEST (CBT) MARCH-2025
TIME TABLES

BRANCH	04-03-2025 TUESDAY			05-03-2025 WEDNESDAY			
	11:00 AM to 11:45 AM	12:30 PM to 1:15 PM	3:00 PM to 3:45 PM	11:00 AM to 11:45 AM	12:30 PM to 1:15 PM	3:00 PM to 3:45 PM	4:30 PM to 5:15 PM
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Microwave and Optical Communications	Professional Practice law & Ethics	E3	E4	**OE2**	--	--
			Artificial Neural Networks	Biomedical Instrumentation	5G Technologies		
					AI Applications		
					Artificial Intelligence		
					Basic Mechanical Engineering		
					Basics of Aeronautical Engineering		
			Scripting Languages	Database Management Systems	Computer Security & Audit Assurance		
					Data Analytics		
					Data Mining		
					Data Structures		
					Design Thinking		
			Digital Image Processing	Network Security and Cryptography	Electric Drives And Control		
					Engineering Materials		
					Enterprise Resource Planning		
					Fundamentals of Biomedical Applications		
					Handloom And Traditional Textiles		
					Health & Safety In Mines		
					Intellectual Property Rights		
					Introduction To Natural Language Processing		
					IOT Automation		
					Java Programming		
					Material Handling In Mines		
					Natural Gas Engineering		
					Operating Systems		
					Optimization Techniques		
					Plasma Technology For Textiles		
					Principles of Entrepreneurship		
					Python Programming		
					Remote Sensing & GIS		
					Six Sigma And Lean For Process Industries		
					Social Media Security		
					Software Engineering		
					Surface Engineering		
					Utilization of Electrical Energy		

Date:24-02-2025

Remark 28/2/25

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			E4	E5	OE2	E4	E5
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Cryptography & Network Security	Data Mining	Graph Theory	Advanced Algorithms	5G Technologies	Ad-hoc & Sensor Networks	Internet of Things
					AI Applications		
					Basic Mechanical Engineering	Cloud Computing	
					Basics of Aeronautical Engineering		
					Computer Security & Audit Assurance		
			Introduction to Embedded Systems	Real Time Systems	Data Analytics		
					Data Mining		
					Design Thinking		
					Electric Drives and Control		
				Soft Computing	Electronic Sensors		
					Engineering Materials		
					Enterprise Resource Planning		
					Fundamentals of Biomedical Applications		
					Handloom and Traditional Textiles		
			Artificial Intelligence	Software Process & Project Management	Health & Safety In Mines		
					Intellectual Property Rights		
					Introduction to Natural Language Processing		
					IOT Automation		
					Material Handling In Mines		
					Natural Gas Engineering		
					Operating Systems		
					Optimization Techniques		
					Plasma Technology For Textiles		
					Principles of Entrepreneurship		
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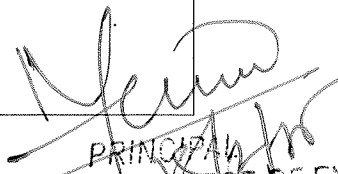#### TIME TABLES

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INFORMATION TECHNOLOGY **(12- I T)**	Information Security	Data Mining	E4	E5	OE2	E4	
				Intrusion Detection Systems	5G Technologies	Cloud Computing	
					AI Applications		
					Basic Mechanical Engineering	Ad-hoc & Sensor Networks	
					Basics of Aeronautical Engineering		
				Real Time Systems	Computer Security & Audit Assurance		
					Data Analytics		
				Soft Computing	Data Mining		
				Distributed Databases	Design Thinking		
					Electric Drives and Control		
			High Performance Computing	Software Process & Project Management	Electronic Sensors		---
					Engineering Materials		
					Enterprise Resource Planning		
					Fundamentals of Biomedical Applications		
					Handloom And Traditional Textiles	Web Security	
					Health & Safety In Mines		
					Intellectual Property Rights		
			Artificial Intelligence		Introduction to Natural Language Processing		
					IoT Automation		
					Material Handling In Mines		
					Natural Gas Engineering		
					Operating Systems		
					Optimization Techniques		
					Plasma Technology For Textiles		
					Principles of Entrepreneurship		
					Remote Sensing & GIS		
					Six Sigma and Lean For Process Industries		
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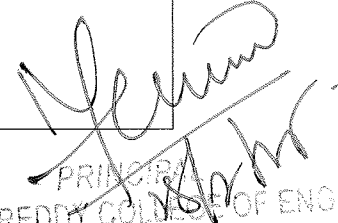### TIME TABLES

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COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (66-CSE(AI&ML)	Neural Networks & Deep Learning	Reinforcement Learning	E4	E5	OE2	E5	E4
			Quantum Computing	Social Network Analysis	5g Technologies	Ad-hoc & Sensor Networks	Cloud Computing
			Expert Systems	Federated Machine Learning	Artificial Intelligence	Augmented Reality & Virtual Reality	
					Basic Mechanical Engineering		
					Basics of Aeronautical Engineering		
			Game Theory	Web Security	Computer Security & Audit Assurance		
					Data Analytics		
					Data Mining		
					Data Structures		
					Design Thinking		
					Electric Drives and Control		
					Electronic Sensors		
					Engineering Materials		
					Enterprise Resource Planning		
					Fundamentals of Biomedical Applications		
					Handloom and Traditional Textiles		
					Health & Safety In Mines		
					Intellectual Property Rights		
					Iot Automation		
			Mobile Computing		Java Programming		
					Material Handling In Mines		
					Natural Gas Engineering		
					Operating Systems		
					Optimization Techniques		
					Plasma Technology For Textiles		
					Principles of Entrepreneurship		
					Python Programming		
					Remote Sensing & GIS		
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			E4	E5	OE2	E5	E4
COMPUTER SCIENCE AND ENGINEERING (DATASCIENCE) (67-CSE(DS))	Predictive Analytics	Web and Social Media Analytics	Quantum Computing	Privacy Preserving in Data Mining	5G Technologies	Cloud Computing	Internet of Things
			Database Security		AI Applications		
					Artificial Intelligence		
			Natural Language Processing		Basic Mechanical Engineering		
					Basics of Aeronautical Engineering		
					Computer Security & Audit Assurance		
					Data Structures		
			Information Storage Management		Design Thinking		
					Electric Drives and Control		
					Electronic Sensors		
					Engineering Materials		
					Enterprise Resource Planning		
					Fundamentals of Biomedical Applications		
					Handloom and Traditional Textiles		
					Health & Safety In Mines		
					Intellectual Property Rights		
				Data Science Applications	Introduction to Natural Language Processing		
					IOT Automation		
					Java Programming		
					Material Handling In Mines		
				Mining Massive Datasets	Natural Gas Engineering		
					Operating Systems		
				Exploratory Data Analysis	Optimization Techniques		
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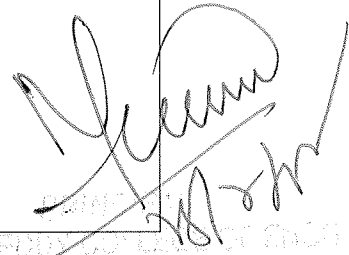### IV YEAR B.TECH – I SEMESTER– R18 REGULATIONS COMPUTER BASED TEST (CBT) MARCH-2025
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ARTIFICIAL INTELLIGENCE AND DATA SCINCE (72- AIDS)	Data Wrangling and Visualization	Deep Learning	**E4** Quantum Computing Mobile Computing Expert Systems Cryptography And Network Security	**E5** Social Network Analysis Federated Machine Learning	**OE2** 5G Technologies Artificial Intelligence Basic Mechanical Engineering Basics of Aeronautical Engineering Computer Security & Audit Assurance Data Analytics Data Mining Data Structures Design Thinking Electric Drives and Control Electronic Sensors Engineering Materials Surface Engineering Enterprise Resource Planning Fundamentals of Biomedical Applications Handloom and Traditional Textiles Health & Safety In Mines Intellectual Property Rights IOT Automation Java Programming Material Handling In Mines Natural Gas Engineering Operating Systems Optimization Techniques Plasma Technology For Textiles Principles of Entrepreneurship Python Programming Remote Sensing & GIS Six Sigma and Lean For Process Industries Social Media Security Software Engineering Utilization of Electrical Energy	**E5** Web Security Ad-Hoc & Sensor Networks Augmented Reality & Virtual Reality	**E4** Cloud Computing

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