KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH III YEAR B.TECH -I SEMESTER – R22 REGULATION REGULAR EXAMINATIONS JAN/FEB-2025

REVISED TI M E T A B L E

T I M E→AN: 2:00 PM to 5:00 PM

BRANCH	08-01-2025 WEDNESDAY	10-01-2025 FRIDAY	17-01-2025 FRIDAY	20-01-2025 MONDAY	23-01-2025 THURSDAY	25-01-2025 SATURDAY	30-01-2025 THURSDAY
				E1	E2		
COMPUTER	COMPUTER SCIENCE & ENGINEERING (05- CSE) Design and Analysis of Algorithms			Quantum Computing			
& ENGINEERING			DevOps	Advanced Computer Architecture	Embedded Systems	Computer Graphics	Computer Networks
				Data Analytics	Informational Retrieval Systems		
				Image Processing	Distributed Databases		
				Principles of Programming Languages	Natural Language Processing		

DATE: 03-01-2025

Sd/-

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KUKATPALLY, HYDERABAD - 500 085 E X A M I N A T I O N B R A N C H HI YEAR B.TECH - I SEMESTER - R22 REGULATION REGULAR EXAMINATIONS JAN/FEB-2025 REVISED TIME TABLE

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				E1	E2	E2	
INFORMATION TECHNOLOGY (12-IT)				Biometrics	Advanced Operating Systems	Computer Graphics	
	Software Engineering	Machine Learning		Advanced Computer Architecture	Pattern Recognition		Data Communications and computer Networks
				Data Analytics	Distribute 1	-	
				Image Processing	Distributed Databases		
				Principles of Programming Languages	Quantum Computing		

DATE: 03-01-2025

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III YEAR B.TECH -I SEMESTER - R22 REGULATION REGULAR EXAMINATIONS JAN/FEB-2025 REVISED TIME TABLE

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COMPUTER				E1	E2	E2	
SCIENCE AND BUSINESS				Business Environment and Ethics	Behavioural Economics		Computer Networks
SYSTEMS (32-CSBS)	Financial Management	Web Technologies	Cloud Computing	Data Warehousing and Data Mining	Enterprise Resource Planning		
	Management			Supply chain management	Financial Modeling		
				E-Commerce	Dusiness Intelligence		
				Design Patterns	Business Intelligence		
				Biometrics			
COMPUTER SCIENCE INFORMATION				Advanced Operating Computer Architecture Advanced Operating Systems		Data	
	Formal Languages	Machine Learning		Data Analytics	Pattern Recognition	-Computer Graphics	Communications and Computer
` ′	& Automata Theory			Image Processing	Distributed Databases		
				Principles of Programming Languages	Quantum Computing		

DATE: 03-01-2025

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KUKATPALLY, HYDERABAD – 500 085 E X A M I N A T I O N B R A N C H III YEAR B.TECH -I SEMESTER – R22 REGULATION REGULAR EXAMINATIONS JAN/FEB-2025

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COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE)				Data Warehousing	Mining massive Datasets		
	Software Requirements &	Database Management	Dev Ops	and Business Intelligence	nd Business Information Retrieval	Computer	
	Estimation	Systems	•		Internet of Things	Computer Graphics	s Networks
				Artificial Intelligence Web Programming	Software Design Methodologies		
				Image Processing			

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COMPUTER SCIENCE AND ENGINEERING)				Compiler Design	Ethical Hacking		
(CYBER SECURITY) (62-CSE(CS)	Formal Languages and Automata		Clarat Commention	Artificial Intelligence	Data Science	Distributed Systems	
	Theory Database Management Systems	Management	Cloud Computing	Data warehousing and Data Mining	Cyber Laws		Network Security and Cryptography
			Ad-hoc & Sensor	IOT Committee	_		
				Networks	IOT Security		
				Graph Theory			
COMPUTER SCIENCE AND ENGINEERING	Design and		Business Economics	Introduction to Data Science			
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (66-CSE(AI&ML)	Analysis	Machine Learning	and Financial Analysis	Web Programming		Computer Graphics	Computer Networks
				Image Processing			

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COMPUTER SCIENCE AND ENGINEERING (DATASCIENCE) (67-CSE(DS)	Algorithms Design and Analysis	Introduction to Data Science	DevOps	Data Warehousing and Business Intelligence Artificial Intelligence Web Programming Image Processing	Spatial and Multimedia Databases Information Retrieval Systems Software Project Management Computer Vision and	Computer Graphics	Computer Networks
COMPUTER SCIENCE AND ENGINEERING (IOT) (69-CSE(IOT)	Algorithms Design and Analysis	Database Management Systems	Business Economics and Financial Analysis	Architecting Smart IoT Devices Data Analytics for IoT IoT System Architectures IoT Communication Protocols	Automata Theory and Compiler Design		Microprocessors & Microcontrollers

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				Advanced Computer Architecture	Image Processing	Distributed Systems	Data Communications
COMPUTER SCIENCE AND ENGINEERING	Algorithms Design and	Network Programming	DevOps	Optimization Techniques	Advanced Computer Networks		and Computer Networks
(NETWORKS) (70- CSE(NETWORKS)	Analysis			Distributed Databases	Data Analytics		
				Distributed Butuouses	Mobile Application		
					Game Theory		
	Design and	Introduction		Graph Theory			
ARTIFICIAL INTELLIGENCE AND DATA SCINCE	Analysis of Algorithms	To Data Science	Business Economics and Financial Analysis	Advanced Computer Architecture		Computer Graphics	Computer
(72- AIDS)				Web Programming			Networks
				Image Processing			
				Graph Theory			
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Design and Analysis	Sis Learning	Business Economics and	Web Programming		Computer Graphics	Computer
	of Algorithms		Financial Analysis	Image Processing			Networks
(73-AI&ML)				Introduction To Data Science			

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KUKATPALLY, HYDERABAD – 500 085 E X A M I N A T I O N B R A N C H III YEAR B.TECH -I SEMESTER – R22 REGULATION REGULAR EXAMINATIONS JAN/FEB-2025

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				Systems Management			
COMPUTER SCIENCE AND DESIGN (74-CSD)				Design of Interactive Systems	Distributed Databases		
				Quantum Computing Information Retrieval Systems		Computer Networks	
	Design Thinking		Image Processing Embedded System	Embedded Systems	Computer Graphics	TTOWOTKS	
				Data Analytics Design Process and Practices			
					Natural Language Processing		
					Design Process and Practices		

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NOTE:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.