# TIME TABL E

#### T I M E $\rightarrow$ AN: 2:00 PM to 5:00 PM

BRANCH .	DATE, SESSION AND DAY									
	08-01-2025 WEDNESDAY	10-01-2025 15-01-2025 FRIDAY WEDNESDAY		17-01-2025 FRIDAY	20-01-2025 MONDAY	23-01-2025 THURSDAY	25-01-2025 SATURDAY			
					E1		Computer Graphics			
COMPUTER					Quantum Computing	E2				
SCIENCE & ENGINEERI NG (05- CSE)				DevOps	Advanced Computer Architecture	Embedded Systems				
	Design and Analysis of Algorithms		Computer Networks	200000	Data Analytics	E2 Embedded Systems Informational Retrieval Systems Distributed Databases				
					Image Processing					
					Principles of Programming Languages	Natural Language Processing				

DATE: 17-12-2024

Sd/-CONTROLLER OF EXAMINATIONS

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					E1	E2	E2				
INFORMATION TECHNOLOGY (12-IT)					Biometrics	Advanced Operating Systems	Computer Graphics				
(12-11)	Software Engineering	NG 1' T '	Data Communications		Advanced Computer Architecture	Pattern Recognition	Computer Oraphies				
		Machine Learning	and computer Networks		Data Analytics	Distributed Databases					
					Image Processing						
					Principles of Programming Languages	Quantum Computing					

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COMPUTER					E1	E2	E2	
SCIENCE AND BUSINESS SYSTEMS					Business Environment and Ethics	Behavioural Economics		
(32-CSBS)	Financial Management	Web Technologies	Computer Networks	Computing	Data Warehousing and Data Mining	Enterprise Resource Planning		
					Supply chain management	Financial Modeling		
					E-Commerce Design Patterns	Business Intelligence		
COMPUTER SCIENCE					Biometrics Advanced Computer Architecture	Advanced Operating Systems	Computer Graphics	
INFORMATION TECHNOLOGY CSIT(33)	Formal Languages	Machine	Data Communications		Data Analytics Pattern Recognition	Pattern Recognition		
	& Automata Theory	Learning	and Computer Networks			Distributed Databases		
					Principles of Programming Languages	Quantum Computing		

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COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE)	Software Requirements & Estimation	Database Management Systems	Computer Networks	Dev Ops	Business Intelligence	Mining massive Datasets Information Retrieval Systems Internet of Things	Computer Graphics
						Software Design Methodologies	

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COMPUTER SCIENCE AND ENGINEERING)	<b>F</b> 11				Compiler Design	Ethical Hacking	
(CYBER SECURITY) (62-CSE(CS)	Formal Languages and Automata Theory	Database	Network Security and Cryptography	Cloud Computing	Artificial Intelligence Data warehousing and	Data Science	Distributed Systems
		Management Systems			Data Mining	Cyber Laws	
					Ad-hoc & Sensor Networks	IOT Security	
					Graph Theory		
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL	Design and		Computer Networks	Business Economics and Financial Analysis	Introduction to Data Science		Computer Graphics
INTELLIGENCE AND MACHINE LEARNING) (66-CSE(AI&ML)	Analysis of Algorithms -	Machine Learning			Web Programming		computer orapines
					Image Processing		

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

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

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

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### Sd/-CONTROLLER OF EXAMINATIONS

#### 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.