# KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

#### III YEAR B.TECH -I SEMESTER - R18 REGULATION SUPPLEMENTARY EXAMINATIONS JULY/AUGUST-2023

#### TIME TABLE

TIME→AN: 2:00 PM TO 5:00 PM

DD ANCH	DATE, DAY AND SESSION									
BRANCH	20-07-2023 THURSDAY	22-07-2023 SATURDAY	25-07-2023 TUESDAY	27-07-2023 THURSDAY	31-07-2023 MONDAY	02-08-2023 WEDNESDAY	04-08-2023 FRIDAY			
CIVIL ENGINEERING (01-C E)	Concrete Technology Theory of Elasticity Rock Mechanics	Geotechnical Engineering	Structural Engineering-I(RCC)	Transportation Engineering	Structural Analysis-II	Engineering Economics and Accountancy				
ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)	Power Electronics	Power System-II	Measurements and Instrumentation	Business Economics and Financial Analysis	Computer Architecture  High Voltage Engineering  Electrical Machine Design					
MECHANICAL ENGINEERING (03- ME)	Design of Machine Members-I	Operations Research	Dynamics of Machinery	Business Economics & Financial Analysis	Thermal Engineering-II	Metrology & Machine Tools				
ELECTRONICS & COMMUNICATION S ENGINEERING (04- ECE)	Control Systems	Data Communications and Networks	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Electronic Measurements and Instrumentation  Computer Organization & Operating Systems					

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COMPUTER SCIENCE &					Information Theory & Coding	Advanced Operating Systems	Computer Graphics				
ENGINEERIN G (05- CSE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Web Technologies	Advanced Computer Architecture	Informational Retrieval Systems					
					Data Analytics	Natural Language	Distributed				
					Image Processing	Processing	Databases				
					Principles of Programming						
					Languages						
ELECTRONICS					Instrumentation Practices in Industries						
AND INSTRUMENTTA TION	Control Systems	Process Dynamics and Control	Microprocessor & Microcontrollers	Business Economics & Financial Analysis	Operating Systems						
ENGINEERING (10-EIE)					Robotics and Automation						
INFORMATIO					Biometrics	Machine Learning					
N TECHNOLOG V				Data Communications	Advanced Computer Architecture	Pattern Recognition					
(12-IT)	Formal Languages &	Software Engineering	Web Programming	and Computer	Data Analytics		Computer Graphics				
Aut	Automata Theory			Networks	Image Processing	Database Security					
					Principles of Programming Languages	Advanced Operating Systems					

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MECHANICAL ENGINEERING (MECHATRONI CS (14- MECT)	Principles of Machine Design	CAD/CAM	Dynamics of Machinery	Business Economics & Financial Analysis	Manufacturing Process & Machine Tools	Mechanical Measurements & Control Systems	-				
METALLURGY AND MATERIAL ENGINEERING (18- MMT)	Non-Ferrous Extractive Metallurgy	Environmental Degradation of Materials		Mechanical Working of Metals	Powder Metallurgy Nuclear Materials  Fatigue and Fracture Mechanics	Engineering Economics and Accountancy	-				
ELECTRONICS AND COMPUTER ENGINEERING ECM-(19)	Formal Languages & Automata Theory	Software Engineering		Data Communications and Networks	Data Analytics  Java Programming  Information Theory & Coding		Microprocessors & Microcontrollers				
AERONUTICA L ENGINEERIN G (21- AE)	Aircraft Propulsion	High Speed Aerodynamics	Finite Element Methods	Business Economics and Financial Analysis	Aircraft Systems and Controls	Aircraft Performance and Stability					

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MINING ENGG. (25-MNE)	Mine Environmental Engineering –II	Introduction to Industrial Engineering	Mine Mechanization- II	Surface Mining Technology	Environmental Management in Mines  Tunneling Engineering  Mining of Deep-Seated Deposits		-				
PETROLIU M ENGG. (27- PTME)	Instrumentation and Process control	Fundamentals of Management for Engineers	Thermodynamics for Petroleum Engineers	Well Logging & Formation evaluation	Drilling Technology	Health, Safety & Environment in Petroleum Industry					

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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 – R18 REGULATION SUPPLEMENTARY EXAMINATIONS JULY/AUGUST-2023 TIME TABLE

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COMPUTER SCIENCE AND					Business Communications and Ethics	Behavioural Economics		
BUSINESS SYSTEMS (32-CSBS)		Data Science			Data Warehousing and Data Mining	Enterprise Resource Planning		
	Financial Management	Build Science	Computer Networks	Web Technologies	Distributed Systems	Financial Modeling	Cloud Computing	
					E-Commerce	Business Intelligence		
					Design Patterns			
COMPUTER		Design and Analysis of Algorithms Data Science	Web Programming		Data Warehousing and Data Mining	A ('C ' 11 / 11'	Computer Graphics	
SCIENCE INFORMATION				and computer	Software Testing	Artificial Intelligence	Distributed Databases	
TECHNOLOGY CSIT(33)	Design and Analysis of Algorithms				Distributed Systems			
					E-Commerce	Software Project Management		
					R-Programming	Quantum Computing		

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INFORMATION TECHNOLOGY AND ENGINEERING (34- ITE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Scripting Languages	Data Science Soft Computing Biometrics Object Oriented Analysis & Design Computer Graphics	Artificial Intelligence  Database Security  Software Reliability  Principles of  Programming Languages	Distributed Databases	
COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE)	Software Requirements & Estimation	Database Management Systems	Computer Networks	Design and Analysis of Algorithms	Data Warehousing and Business Intelligence  Artificial Intelligence  Web Programming Image Processing	Mining massive Datasets Information Retrieval Internet of Things  Dev Ops  Software Design Methodologies	Computer Graphics	

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Formal Languages				Compiler Design	Ethical Hacking	
and	Databasa	Communication and	Design and	Artificial Intelligence	Data Science	Cloud computing
Theory	Management	Network Security	Analysis of	Data warehousing and	Distributed Systems	
Systems	Systems		Algorithms	Data Mining Ad-hoc & Sensor	Cyber Laws	
				Networks	IOT Security	
				Graph Theory	Software Testing Methodologies	
			Design and Analysis	Introduction to Data Science	Information Retrieval Systems	
	Maahina I aannina	Computer Networks	of Algorithms	Web Programming	Pattern Recognition	
Compiler Design Machine Learning				Computer Vision and Robotics		
				Image Processing	Data Warehousing and Business Intelligence	Computer Graphics
A)	utomata neory	and utomata Database Management Systems  Machine Learning	and utomata Database Management Systems  Cryptography and Network Security  Computer Networks  Machine Learning	and utomata heory  Database Management Systems  Cryptography and Network Security  Algorithms  Design and Analysis of Algorithms  Computer Networks  Design and Analysis of Algorithms	Database Management Systems  Cryptography and Network Security  Design and Analysis of Algorithms  Data warehousing and Data Mining Ad-hoc & Sensor Networks  Graph Theory  Introduction to Data Science Web Programming  mempiler Design  Machine Learning	Data Base Analysis of Algorithms  Design and Network Security  Design and Network Security  Design and Network Security  Design and Analysis of Algorithms  Data Science  Data Science  Distributed Systems  Design and Analysis of Algorithms  Cyber Laws  Design and Analysis of Algorithms  Data Science  Da

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COMPUTER SCIENCE AND ENGINEERING					Data Warehousing and Business Intelligence	Spatial and Multimedia Databases		
(DATASCIENCE) (67-CSE(DS)	Data Mining	Introduction to Data Science	Computer Networks	Design and Analysis of	Artificial Intelligence	Information Retrieval Systems		
	Data Willing Sc.	Science		Algorithms	Web Programming	Software Project Management	Computer Graphics	
					Image Processing	Dev Ops		
						Computer Vision and Robotics		
					Architecting Smart IoT Devices	Machine Learning	Microprocessors & Microcontrollers	
COMPUTER SCIENCE AND ENGINEERING	Finite Automata and	Database Management			Data Analytics for IoT	Real Time Systems		
(IOT) (69-CSE(IOT)	Compiler Design	Systems	Computer Networks		IoT System Architectures	Embedded Hardware Design		
					Operating Systems for IoT	Energy Sources and Power Management		
					Design and Analysis of Algorithms	Software Engineering		

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COMPUTER SCIENCE AND ENGINEERING					Advanced Computer Architecture	Image Processing		
(NETWORKS) (70-CSE(NETWORKS)	Finite Automata and Compiler	D. I. W.	T 12 21	Design and	Distributed Systems	Advanced Computer Networks		
	Design		Internetworking with TCP/IP	Analysis of Algorithms		Data Analytics	Distributed Databases	
					Optimization Techniques  DevOps	Mobile Application Security		
					DevOps	Game Theory		

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#### NOTE:

DATE: 21-06-2023

- (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.