KUKATPALLY - HYDERABAD - 500085 EXAMINATION BRANCH

## <u>III YEAR B.TECH – I SEMESTER – R18 REGULATION I - MID TERM EXAMINATIONS NOVEMBER-2022-(IN OFFLINE MODE)</u> TI M E T A B L E

TIME→ FN: 9.40 AM TO 11.00 AM (DESCRIPTIVE EXAM: 9.40 AM TO 10.40 AM, OBJECTIVE EXAM: 10.40 AM TO 11.00 AM)
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BRANCH	DATE, SESSION AND DAY						
BRANCH	11-11-2022 FN 11-11-2022 AN 12-11-2022 FN 12-11-2022 AN FRIDAY FRIDAY SATURDAY SATURDAY				14-11-2022 FN MONDAY	14-11-2022 AN MONDAY	
CIVIL ENGINEERING (01-C E)	Structural Analysis-II	Geotechnical Engineering	Structural Engineering-I	Transportation Engineering	Concrete Technology Theory of Elasticity Rock Mechanics	Engineering Economics and Accountancy Machinery	
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)	Dynamics of Machinery	Design of Machine Members-I	Metrology & Machine Tools	Business Economics & Financial Analysis	Thermal Engineering-II	Operations Research	

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ELECTRONICS				Business Economics &	Error Correcting Codes	
& COMMUNICATIONS ENGINEERING	Microprocessor & Microcontrollers	Data Communications and Networks	Control Systems	Financial Analysis	Electronic Measurements and Instrumentation	
(04- ECE)					Computer Organization & Operating Systems	
					Information Theory & Coding	Computer Graphics Common to (CSE, IT)
COMPUTER SCIENCE & ENGINEERING					Advanced Computer Architecture Common to (CSE, IT)	Advanced Operating Systems Common to (CSE, IT)
(05- CSE)	Formal Languages & Automata Theory	Software Engineering	Computer Networks	Web Technologies	Data Analytics Common to (CSE, IT )	Informational Retrieval Systems
					Image Processing Common to (CSE, IT)	Distributed Databases
					Principles of Programming Languages Common to (CSE, IT )	Natural Language Processing
ELECTRONICS AND					Instrumentation Practices in Industries	
INSTRUMSNTTATIO N ENGINEERING	Microprocessor & Microcontrollers	Process Dynamics and Control	Control Systems	Business Economics & Financial Analysis	Operating Systems	
( <b>10-EIE</b> )					Robotics and Automation	

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BRANCH	11-11-2022 FN FRIDAY	11-11-2022 AN FRIDAY	12-11-2022 FN SATURDAY	12-11-2022 AN SATURDAY	14-11-2022 FN MONDAY	14-11-2022 AN MONDAY
					Biometrics	Database Security
INFORMATION					Advanced Computer Architecture Common to (CSE, IT)	Advanced Operating Systems Common to (CSE, IT)
TECHNOLOGY ( 12-IT)	Formal Languages & Automata Theory	Software Engineering	Data Communication & Computer Networks	Web Programming	Data Analytics Common to (CSE, IT)	Machine Learning
	Theory		Networks		Image Processing Common to (CSE, IT)	Pattern Recognition
					Principles of Programming Languages Common to (CSE, IT)	Computer Graphics Common to (CSE, IT)
MECHANICAL ENGINEERING (MECHATRONICS (14- MECT)	Dynamics of Machinery	CAD/CAM	Mechanical Measurements & Control Systems	Business Economics & Financial Analysis	Manufacturing Process & Machine Tools	Principles of Machine Design
	Non-Ferrous				Powder Metallurgy	
METALLURGY AND MATERIAL	Extractive	Environmental Degradation of Materials	Mechanical Working of Metals		Nuclear Materials	Engineering Economics and Accountancy
ENGINEERING (18- MMT)					Fatigue and Fracture Mechanics	

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AERONUTICAL ENGINEERING (21- AE)	Aircraft Propulsion	High Speed Aerodynamics	Finite Element Methods	Business Economics and Financial Analysis	Aircraft Systems and Controls	Aircraft Performance and Stability	
MINING ENGG.	Introduction to	Mine Environmental	Mine Mechanization-II	Surface Mining	Environmental Management in Mines		
(25-MNE)	Industrial Engineering Engineering -II Technology	Tunneling Engineering  Mining of Deep-Seated  Deposits					
PETROLIUM ENGG. (27- PTME)	Instrumentation and Process Control	Drilling Technology	Thermodynamics for Petroleum Engineers	Fundamentals of Management for Engineers	Well Logging & Formation Evaluation	Health, Safety & Environment in Petroleum Industry	
COMPUTER SCIENCE AND					Business Communications and Ethics	Behavioural Economics	
BUSINESS SYSTEMS (32-CSBS)	Financial Management	Data Science	Computer Networks	Web Technologies	Data Warehousing and Data Mining	Enterprise Resource Planning	
` ,	Tillaliciai Maliagement		Computer Networks	web reclinologies	Distributed Systems	Financial Modeling	
					E-Commerce	Business Intelligence	
					Design Patterns	Cloud Computing	
COMPUTER SCIENCE	Design and Applyois of				Data Warehousing and Data Mining	Computer Graphics	
INFORMATION	Design and Analysis of Algorithms	Data Science	Data Communication &		Software Testing	Artificial Intelligence	
TECHNOLOGY CSIT(33)	115011111110	Data Defence	Computer Networks	Web Programming	Distributed Systems	Distributed Databases	
0011(00)			1		E-Commerce	Software Project Management	
					R-Programming	Quantum Computing	

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					Data Science	Distributed Databses	
					Soft Computing	Artificial Intelligence	
INFORMATION TECHNOLOGY					Biometrics	Database Security	
AND ENGINEERING (34- ITE)	Formal Languages &	Software Engineering	Computer Networks	Scripting Languages	Object Oriented Analysis	Software Reliability	
(34-11E)	Automata Theory				& Design	·	
					Computer Graphics	Principles of Programming Languages	
COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE)	Design and Analysis of	Database Management		Software Requirements	Data Warehousing and Business Intelligence	Mining massive Datasets Information Retrieval Systems Internet of Things	
	Algorithms	Systems	Computer Networks	& Estimation	Artificial Intelligence	DevOps	
					Computer Graphics	Software Design Methodologies	
					Web Programming Image Processing		

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COMPUTER SCIENCE AND ENGINEERING) (CYBER SECURITY) (62-CSE(CS)	Design and Analysis of Algorithms	Database Management Systems	Cryptography and Network Security	Formal Languages and Automata Theory	Compiler Design  Artificial Intelligence  Data warehousing and Data  Mining  Ad-hoc & Sensor	Ethical Hacking  Data Science  Distributed Systems  Cyber Laws		
					Networks Cloud computing	IOT Security		
COMPUTER SCIENCE					Graph Theory	Software Testing Methodologies		
AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)					Introduction to Data Science	Information Retrieval Systems		
(66-CSE(AI&ML)	Design and Analysis of	D. A 1	Computer Networks	Compiler Design	Web Programming	Pattern Recognition		
	Algorithms	Machine Learning			Image Processing	Computer Vision and Robotics		
					Computer Graphics	Data Warehousing and Business Intelligence		

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

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

Sd/-CONTROLLER OF EXAMINATION

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NOTE:

- 1) 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 ) THE PATTERN OF THE DESCRIPTIVE AND OBJECTIVE TYPE PAPERS SHALL BE IN REGULAR PATTERN AS GIVEN IN R18 REGULATION