KUKATPALLY - HYDERABAD - 500 085 EXAMINATION BRANCH

<u>IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2025</u> TIME TABLE

T I M E→AN: 2:00 PM TO 5:00 PM

BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY
			E3	E4	OE2		
					5G Technologies]	
			Digital Control	HVDC	AI Applications		
			systems	Transmission	Artificial Intelligence		
			Digital Signal		Basic Mechanical Engineering		
			Processing	Power System	Basics of Aeronautical Engineering		
				Reliability	Computer Security & Audit Assurance		
			Electrical and	Industrial	Data Analytics	1	
			Hybrid Vehicles	Electrical	Data Mining	1	
				Systems	Data Structures	1	
					Design Thinking	1	
					Electronic Sensors	1	
					Engineering Materials	1	
					Enterprise Resource Planning]	
ELECTRICAL	F 1 4 1 - C				Fundamentals of Biomedical Applications		
AND	Fundamentals of				Handloom and Traditional Textiles		
LECTRONICS NGINEERING	Management for Engineers				Health & Safety In Mines		
MOINEERING	Engineers				Intellectual Property Rights		
(02-EEE)					Introduction to Natural Language Processing		
					IOT Automation		
					Java Programming		
					Material Handling In Mines	1	
					Natural Gas Engineering	1	
					Operating Systems	1	
					Optimization Techniques	1	
					Plasma Technology For Textiles	1	
					Principles of Entrepreneurship	1	
					Python Programming	1	
					Remote Sensing & GIS	1	
				Six Sigma and Lean For Process Industries]		
			Social Media Security				
				Software Engineering			
					Surface Engineering		1

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<u>IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2025</u> TIME TABLE

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BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY
			E4	E5	OE2	E4	E5
					5G Technologies	Ad-hoc &	Internet of
	PUTER Cryptography		Graph Theory		AI Applications	Sensor Networks	Things
				Aigoriums	Basic Mechanical Engineering	Cloud	7
					Basics of Aeronautical Engineering	Computing	
				Computer Security & Audit Assurance	Companing		
			Real Time	Data Analytics	1		
				Data Mining]		
		Introduction	Systems	Design Thinking			
		to Embedded		Electric Drives and Control			
		Systems	Soft Computing	Electronic Sensors			
				Engineering Materials			
COMPUTER				Enterprise Resource Planning			
SCIENCE AND	& Network	Data Mining	5		Fundamentals of Biomedical Applications		
NGINEERING		Data Willing			Handloom and Traditional Textiles		
	Security				Health & Safety In Mines		
(05-CSE)					Intellectual Property Rights	1	
(03 CSL)					Introduction to Natural Language Processing	-	
					IOT Automation		
					Material Handling In Mines		
			Artificial		Natural Gas Engineering		
			Intelligence		Operating Systems		
			Intelligence	Software Process	Optimization Techniques		
				& Project	Plasma Technology For Textiles		
				Management	Principles of Entrepreneurship		
				ivianagement	Remote Sensing & GIS		
					Six Sigma and Lean For Process Industries	1	
					Social Media Security	1	
					Software Engineering	1	
					Surface Engineering		
					Utilization of Electrical Energy		

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<u>IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2025</u> TIME TABLE

T I M E \rightarrow AN: 2:00 PM TO 5:00 PM

BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY						
	MONDAY	WEDNESDAY	E4	E5	OE2	E4	MONDAY						
		-	LT	LJ	5G Technologies		-						
					AI Applications	Cloud Computing							
							-						
				Intrusion Detection	Basic Mechanical Engineering	Ad-hoc & Sensor							
			Systems	Systems	Basics of Aeronautical Engineering	Networks							
				Real Time Systems	Computer Security & Audit Assurance	- INCLWOIRS							
					Data Analytics		_						
			Soft Computing	Data Mining	1								
				Distributed	Design Thinking								
			Databases	Electric Drives and Control									
		High		Electronic Sensors									
			Performance	Software Process &	Engineering Materials								
INFORMATION		Computing	Project Management	Enterprise Resource Planning									
TECHNOLOGY	Information Security	Data Mining		7	Fundamentals of Biomedical Applications]							
	Security							Handloom And Traditional Textiles					
(12- I T)											Health & Safety In Mines	_	
								Intellectual Property Rights	age Processing Web Security				
								- Web Security					
					IoT Automation Material Handling In Mines	-							
					Natural Gas Engineering	1							
			Artificial		Operating Systems	1							
			Intelligence		Optimization Techniques	1							
				Plasma Technology For Textiles									
				Principles of Entrepreneurship	1								
				Remote Sensing & GIS]								
				Six Sigma and Lean For Process Industries	1								
					Social Media Security	_							
					Software Engineering	4							
				Surface Engineering	4								
					Utilization of Electrical Energy								

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<u>IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2025</u> TIME TABLE

T I M E \rightarrow AN: 2:00 PM TO 5:00 PM

	02.02.2025	05.00.005	05.02.2025	10.02.2025	1 1 M E→AN: 2:00 PM		17.02.2024
BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY
	MONDAT	WEDITESDITI	TRIDATI	E3	OE2	E3	
				VLSI Design	5G Technologies	Ad-Hoc &	
				Mobile Application	AI Applications	Sensor	
					Artificial Intelligence	Networks	
				Development	Basic Mechanical Engineering	- Networks	
					Basics of Aeronautical Engineering	_	
					Computer Security & Audit Assurance		
					Data Analytics		
					Data Mining		
					Data Structures		
					Design Thinking		
					Electric Drives and Control		
					Electronic Sensors		
					Engineering Materials		
LECTRONICS					Enterprise Resource Planning		
ID COMPUTER			Principles of		Fundamentals of Biomedical Applications		
NGINEERING	Machine	Data Mining	Advanced		Handloom and Traditional Textiles		
	Learning		Communications		Health & Safety In Mines		
(19-ECM)			Communications		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	1	

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<u>IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2025</u> TIME TABLE

T I M E \rightarrow AN: 2:00 PM TO 5:00 PM

	03-02-2025	05-02-2025	07-02-2025	10-02-2025	11 M E→AN: 2:00 PM 1C 12-02-2025	14-02-2025	17-02-202
BRANCH	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
	1,101,2111	.,,		11201(2111	1,221,20211	TREETER	
			E4	E5	OE2		
			Natural Language	Digital Payment	5G Technologies	1	
			Processing	Systems	AI Applications		
			Big Data Analytics	Artificial Intelligence	Artificial Intelligence	1	
					Basic Mechanical Engineering	_	
					Basics of Aeronautical Engineering		
			Service Oriented	Social Media	Computer Security & Audit Assurance		
		Architectures	Analytics	Data Analytics			
				Data Mining			
				Data Structures			
			D	Block chain	Electric Drives and Control	_	
			Devops		Electronic Sensors	_	
COMPUTER	Marketing		Technology	Engineering Materials	_		
SCIENCE AND				Fundamentals of Biomedical Applications Handloom and Traditional Textiles	-		
SINESS SYSTEMS	Design Thinking	Management And	nd	Image Processing	Health & Safety In Mines		
(32-CSBS)		Research			Thinage 1 rocessing	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	\dashv		
			Remote Sensing & GIS				
					Six Sigma and Lean For Process Industries	1	
					Social Media Security	1	
					Software Engineering		
				Surface Engineering	1		
				1	Utilization of Electrical Energy	1	İ

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<u>IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2025</u> TIME TABLE

T I M E→AN: 2:00 PM TO 5:00 PM

BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY
			E4	E5	OE2	E5	E4
			Natural Language Processing	Reinforcement Learning	5G Technologies	Augmented Reality &	Internet of Things
			Predictive Analytics]	AI Applications	Virtual Reality	
	Design Thinking	5		Cyber Security	Basic Mechanical Engineering		
					Basics of Aeronautical Engineering		
					Computer Security & Audit Assurance		
					Data Analytics		
					Data Mining		
		M: . M .			Design Thinking		
		Mining Massive Datasets			Electric Drives and Control		
		Datasets			Electronic Sensors		
COLENITED					Engineering Materials		
COMPUTER			Blockchain Technology	Design Patterns	Enterprise Resource Planning		
SCIENCE					Fundamentals of Biomedical Applications		
NFORMATION ECHNOLOGY					Handloom and Traditional Textiles		
(33-CSIT)			Agile Methodology	Web And Social	Health & Safety In Mines		
(33-CS11)				Media Analytics	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		
				Remote Sensing & GIS			
				Six Sigma and Lean For Process Industries			
					Social Media Security		
					Software Engineering		
					Surface Engineering		
			1		Utilization of Electrical Energy		

Date: 16-01-2025 Sd/-

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BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY
			E5	E4	OE2	E5	
			Advanced	D	5G Technologies	Adhoc &	Internet of
			Algorithms	Pattern Recognition	AI Applications	Sensor Networks	Things
			NI . 1.I		Basic Mechanical Engineering		
			Natural Language		Basics of Aeronautical Engineering		
			Processing	Cryptography & Network Security	Computer Security & Audit Assurance		
				- Network Security	Data Analytics		
					Data Mining]	
			Image Processing	Software Process	Design Thinking		
				& Project	Electric Drives And Control		
				Management	Electronic Sensors		
		Data Mining		Distributed	Engineering Materials	_	
INFORMATION				Systems	Enterprise Resource Planning		
TECHNOLOGY AND					Fundamentals of Biomedical Applications	1	
ENGINEERING					Handloom and Traditional Textiles	<u>-</u> -	
(34- ITE)					Health & Safety In Mines Intellectual Property Rights		
					Introduction To Natural Language Processing	1	
					IOT Automation	1	
			Human Computer		Material Handling In Mines	1	
			Interaction		Natural Gas Engineering	1	
			Interaction	Deep Learning	Operating Systems]	
					Optimization Techniques		
					Plasma Technology For Textiles		
					Principles of Entrepreneurship	-	
					Remote Sensing & GIS Six Sigma and Lean For Process Industries	-	
					Social Media Security	-	
					Software Engineering	-	
					Surface Engineering	1	
1					Utilization of Electrical Energy	1	

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BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY						
	MONDAI	WEDNESDAT	TRIDAT	MONDAI	WEDIVESDAT	FRIDAT	MONDAI						
			E4	E5	OE2	E5							
			Software Project Management	Exploratory Data Analysis	5G Technologies	Cloud Computing							
					AI Applications								
			Quantum Computing	7	Artificial Intelligence								
					Basic Mechanical Engineering								
			Natural Language	Data Stream Mining	Basics of Aeronautical Engineering								
			Processing	Software Quality	Computer Security & Audit Assurance	7							
			Assurance	Data Structures									
				Design Thinking									
							Information Storage	Privacy Preserving In	Electric Drives and Control				
	TED		Management	Data Mining	Electronic Sensors								
			Data Visualization		Engineering Materials								
			Techniques	hniques	Enterprise Resource Planning								
COMPUTER		Agile Software Development	F	Fundamentals of Biomedical Applications	1								
ENGINEERING					Handloom and Traditional Textiles								
(SOFTWARE					Health & Safety In Mines								
ENGINEERING)			Development									Intellectual Property Rights	
(56-CE(SE)					Introduction To Natural Language Processing	7							
					IOT Automation								
					Java Programming								
				'	Material Handling In Mines								
					Natural Gas Engineering								
					Operating Systems								
					Optimization Techniques	_							
					Plasma Technology For Textiles								
				Principles of Entrepreneurship									
				Python Programming	4								
				Remote Sensing & GIS	4								
				Six Sigma and Lean For Process Industries	4								
				Social Media Security	-								
				Software Engineering Surface Engineering									
					4	-							
					Utilization of Electrical Energy	1							

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	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
		E4	E4	E5	OE2	E5	
			Edge Analytics	Quantum Computing	5G Technologies		Vulnerabil
				Data Analytics for Fraud	AI Applications		ity
			Web & Database	Detection	Artificial Intelligence		Assessme
			Security		Basic Mechanical Engineering		nt &
			Computer Security	5G Technologies	Basics of Aeronautical Engineering		Penetratio
			& Audit Assurance	Security Incident &	Data Analytics		n Testing
				Response Management	Data Mining		
				(SOC)	Data Structures		
				Authentication	Design Thinking		
				Techniques			
			Social Media		Electric Drives And Control		
			Security		Electronic Sensors		
	Network		·	1	Engineering Materials		
COMPUTER SCIENCE AND	Management				Enterprise Resource Planning		
ENGINEERING)	Systems and				Fundamentals of Biomedical Applications		
(CYBER	Operations				Handloom and Traditional Textiles		
SECURITY)	1	Deep Learning			Health & Safety In Mines		
(62-CSE(CS)					Intellectual Property Rights		
					Introduction To Natural Language Processing		
					IOT Automation		
					Java Programming		
					Material Handling In Mines		
					Natural Gas Engineering		
1					Operating Systems		
					Optimization Techniques		
					Plasma Technology For Textiles		
1					Principles of Entrepreneurship		
					Python Programming		
I					Remote Sensing & GIS		
					Six Sigma and Lean For Process Industries	_	
					Software Engineering	4	
I					Surface Engineering	1	
	1				Utilization of Electrical Energy		

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			E4	E5	OE2	E5	E4
			Quantum Computing	Social Network Analysis	5g Technologies	Ad-hoc & Sensor Networks	Cloud Computing
			Expert Systems	Federated Machine	Artificial Intelligence	Augmented	
			1	Learning	Basic Mechanical Engineering	Reality & Virtual	
					Basics of Aeronautical Engineering	Reality	
			C TI	Web Security	Computer Security & Audit Assurance	1	
			Game Theory		Data Analytics	1	
				1	Data Mining		
					Data Structures	1	
					Design Thinking		
					Electric Drives and Control	1	
COMPUTER					Electronic Sensors	1	
SCIENCE					Engineering Materials		
AND		D : 0			Enterprise Resource Planning	-	
ENGINEERING	Neural Networks	Reinforcement			Fundamentals of Biomedical Applications	-	
(ARTIFICIAL	& Deep Learning	Learning			Handloom and Traditional Textiles		
NTELLIGENCE					Health & Safety In Mines		
AND MACHINE					Intellectual Property Rights	- - -	
LEARNING) 66-CSE(AI&ML)					Iot Automation		
, o est(:11 0 ::12)			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		
				Six Sigma and Lean For Process Industries	_		
				Social Media Security	_		
				Software Engineering	_		
				Surface Engineering	1		
					Utilization of Electrical Energy	1	

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	MONDAY	WEDNESDAY	E4	E5	WEDNESDAY OE2	E5	E4
			Quantum Computing	ES	5G Technologies	E3	Internet of
			Database Security	-	AI Applications	Cloud	Things
			Database Security		Artificial Intelligence	Computing	Timigs
			Natural Language		Basic Mechanical Engineering	Computing	
			Processing		Basics of Aeronautical Engineering	1	
			8		Computer Security & Audit Assurance	1	
				D .	Data Structures	1	
			Information Storage	Privacy	Design Thinking		
			Management	Preserving in	Electric Drives and Control	1	
				Data Mining	Electronic Sensors	1	
					Engineering Materials]	
					Enterprise Resource Planning		
COMPLETED					Fundamentals of Biomedical Applications]	
COMPUTER SCIENCE	Predictive				Handloom and Traditional Textiles		
AND	Analytics	Web and Social			Health & Safety In Mines]	
ENGINEERING		Media Analytics			Intellectual Property Rights		
(DATASCIENCE)				Data Science	Introduction to Natural Language Processing		
(67-CSE(DS)				Applications	IOT Automation	_	
					Java Programming	-	
				Mining Manaina	Material Handling In Mines Natural Gas Engineering	-	
				Mining Massive		_	
				Datasets	Operating Systems	-	
					Optimization Techniques Plasma Technology For Textiles	-	
					Principles of Entrepreneurship	+	
					Python Programming	-	
				Exploratory	Remote Sensing & GIS	1	
				Data Analysis	six sigma and lean for process Industries	1	
					Social Media Security	1	
					Software Engineering	1	
					Surface Engineering]	
					Utilization of Electrical Energy		

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			E4	E5	OE2	E4	
			Quantum	Embedded Software	5G Technologies	Ad-hoc &	
			Computing	Design	Artificial Intelligence	Sensor Networks	
			Wireless	5G & IoT	Basic Mechanical Engineering	Augmented	1
			Networks	Technologies	Basics of Aeronautical Engineering	Reality &	
					Computer Security & Audit Assurance	Virtual	
				Cognitive	Data Analytics	Reality	
			Computing	Data Mining]		
				Data Structures			
		IoT Aut	IoT Automation		Design Thinking		
				Distributed Systems	Electric Drives and Control		
				Edge Computing	Electronic Sensors		
				Engineering Materials			
					Enterprise Resource Planning		
COMPUTER SCIENCE	IoT Cloud				Fundamentals of Biomedical Applications		
AND	Processing and	IoT Security			Handloom and Traditional Textiles		
ENGINEERING	Analytics	101 Security			Health & Safety In Mines		
(IOT)	7 that y ties				Intellectual Property Rights		
(69-CSE(IOT)					Introduction to Natural Language Processing		
					Java Programming	1	
					Material Handling In Mines	1	
					Natural Gas Engineering	7	
					Operating Systems]	
				Optimization Techniques			
				Plasma Technology For Textiles	1		
				Principles of Entrepreneurship			
				Python Programming			
				Remote Sensing & GIS	_		
				Six Sigma and Lean For Process Industries	1		
					Social Media Security	_	
					Software Engineering	1	
					Surface Engineering	_	
					Utilization of Electrical Energy		

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BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY
	1/101/2/11	.,,	E4	E5	OE2	E5	
			Neural Networks &	Real Time	AI Applications	Ad-hoc &	
			Deep Learning	Systems		Sensor	
				Distributed	Artificial Intelligence	Networks	
			Wireless Networks	Storage Networks	Basic Mechanical Engineering		
				8	Basics of Aeronautical Engineering		
			Information Retrieval	Block chain	Computer Security & Audit Assurance		Cloud
			Systems	Technology			Computin
			Wireless Security	Software Process	Data Analytics		1
				& Project	Data Mining		
			Network Management	Management	Data Structures		
			Systems and		Design Thinking		
			Operations		Electric Drives and Control		
					Electronic Sensors		
COMPUTER					Engineering Materials		
SCIENCE	Cryptography				Enterprise Resource Planning		
AND	and Network				Fundamentals of Biomedical Applications		
ENGINEERING	Security				Handloom and Traditional Textiles		
0-NETWORKS)					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		
					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		

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<u>IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2025</u> TIME TABLE

T I M E→AN: 2:00 PM TO 5:00 PM

BRANCH	03-02-2025 MONDAY	05-02-2025 WEDNESDAY	07-02-2025 FRIDAY	10-02-2025 MONDAY	12-02-2025 WEDNESDAY	14-02-2025 FRIDAY	17-02-2025 MONDAY				
			E4	E5	OE2		E4				
					5G Technologies	E5	Cloud				
					Artificial Intelligence	Web Security	Computing				
					Basic Mechanical Engineering						
				Social Network	Basics of Aeronautical Engineering						
				Analysis	Computer Security & Audit Assurance						
			Quantum Computing		Data Analytics						
					Data Mining						
					Data Structures						
				D 1 . 136 12	Design Thinking						
				Federated Machine Learning	Electric Drives and Control	Ad-Hoc & Sensor					
				Learning	Electronic Sensors	Networks					
					Engineering Materials						
			Mobile Computing		Surface Engineering						
ARTIFICIAL					Enterprise Resource Planning						
INTELLIGENCE	Data Wrangling					Fundamentals of Biomedical Applications	Augmented				
AND DATA SCINCE	and Visualization		F (C)		Handloom and Traditional Textiles	Reality & Virtual					
(72- AIDS)	Deep Lea	Deep Learning	Deep Learning Expert Systems	Expert Systems	Expert Systems		Health & Safety In Mines	Reality			
				Deep Learning	Deep Learning	Deep Learning			Intellectual Property Rights		
						IOT Automation					
						Java Programming					
						Material Handling In Mines					
					Natural Gas Engineering						
					Operating Systems						
					Optimization Techniques						
			Cryptography And		Plasma Technology For Textiles						
			Network Security		Principles of Entrepreneurship						
					Python Programming						
					Remote Sensing & GIS						
					Six Sigma and Lean For Process Industries	_					
					Social Media Security						
					Software Engineering						
					Utilization of Electrical Energy						

Date: 16-01-2025

Sd/-

KUKATPALLY - HYDERABAD - 500 085 EXAMINATION BRANCH

<u>IV YEAR B.TECH – I SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS FEBRUARY-2025</u> TIME TABLE

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			E4	E5	OE2	E5	
			Expert Systems	Social Network Analysis	SG Technologies Artificial Intelligence Basic Mechanical Engineering Basics of Aeronautical Engineering Computer Security & Audit Assurance	Ad-Hoc & Sensor Networks Augmented Reality & Virtual Reality Web Security	Cloud Computing
				Federated Machine Learning	Data Analytics		
					Data Mining		
					Data Structures		
					Design Thinking		
	Neural Networks & Deep Learning		Quantum Computing		Electric Drives and Control		
					Electronic Sensors		
			Mobile Computing		Engineering Materials		
ADTITIONAL					Enterprise Resource Planning		
ARTIFICIAL NTELLIGENCE			Game Theory		Fundamentals of Biomedical Applications		
AND MACHINE LEARNING					Handloom and Traditional Textiles		
(73-AI&ML)					Health & Safety In Mines	-	
					Intellectual Property Rights	1	
				i	IOT Automation		
					Java Programming		
					Material Handling In Mines		
				I	Natural Gas Engineering		
					Operating Systems		
					Optimization Techniques		
					Plasma Technology For Textiles	4	
					Principles of Entrepreneurship	1	
					Python Programming Remote Sensing & GIS	-	
					Six Sigma and Lean For Process Industries	-	
					Social Media Security	+	
					Software Engineering	+	
					Surface Engineering	1	
					Utilization of Electrical Energy	1	

Date: 16-01-2025

Sd/-

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			E4	E5	OE2	E4	E4 Cloud Computing
			Soft Computing Optimization	Computing	5G Technologies		
					AI Applications		
					Artificial Intelligence		
					Basic Mechanical Engineering		
					Basics of Aeronautical Engineering		
				Computer Game Design and Programming	Computer Security & Audit Assurance		
					Data Analytics		
					Data Mining		
			Techniques	D 1 4' D	Data Structures		
				Robotic Process	Design Thinking		
				Automation	Electric Drives and Control	Augmented Reality	
		nation Deep Learning	Graph Theory	And Communications Agile Methodology	Electronic Sensors	& Virtual Reality	
					Engineering Materials		
					Enterprise Resource Planning		
COMPUTER	Information				Fundamentals of Biomedical Applications		
SCIENCE	Security				Handloom and Traditional Textiles		
AND DESIGN					Health & Safety In Mines		
(74-CSD)					Intellectual Property Rights		
					Introduction To Natural Language Processing		
					IOT Automation		
					Java Programming		
					Material Handling In Mines		
					Natural Gas Engineering		
					Optimization Techniques		
					Plasma Technology For Textiles		
					Principles of Entrepreneurship		
					Python Programming		
					Remote Sensing & GIS		
					Six Sigma and Lean For Process Industries		
					Social Media Security	_	
					Surface Engineering]	1
	1			1	Utilization of Electrical Energy		1

Date: 16-01-2025

CONTROLLER OF EXAMINATIONS

- (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.