KUKATPALLY, HYDERABAD – 500085 EXAMINATION BRANCH

HI YEAR B.TECH – II SEMESTER– R18 REGULATION SUPPLEMENTARY EXAMINATIONS NOV/DEC-2025 TI M E T A B LE

T I M E→AN: 2:00 PM to 5:00 PM

BRANCH	26-11-2025 WEDNESDAY	28-11-2025 FRIDAY	01-12-2025 MONDAY	04-12-2025 THURSDAY	06-12-2025 SATURDAY	08-12-2025 MONDAY
				E2	(OE1)	1/10/1/2/12
			E2		Alloy Steels	
					Basics Of Sensors Technology	
				Embedded System	Cloud Computing	
				Design	Coal Gasification, Cbm& Shale Gas	
2:					Cyber Laws	
					Cyber Laws & Ethics	
					Data structures	
					Data management systems	
					Disaster Preparedness And Planning Management	
	E1				Entrepreneurship	
					Ethical Hacking	
		2	Object Oriented		Exim management for apparel	
				ng	Fundamentals of Ai	
ELECTRONICS					Fundamentals of Data Science	
AND		Distal			Fundamentals of Management For Engineers	
COMMUNICATION	Antennas and	Antennas and Propagation Digital Signal Processing			Game Theory	
ENGINEERING	Propagation				General Geology	
		1 Toccssing	Programming		Industrial Management	
(04-ECE)			Through Java		Introduction To Iot	
					Introduction To Mining Technology	
					Iot Sensors	VLSI Design
					Machine Learning Basics	
					Network Administration	
					Non Conventional Energy Sources	
					Operations Research	
					Quantitative Analysis For Business Decisions	
					R Programming	
					Reliability Engineering	
					Renewable Energy Sources	
					Statistical Analysis and Design of Experiments	
					Safety & Hazard Analysis	
					Testing of Materials	
					1 CSUITE OF IVIALECTIAIS)

DATE: 10-11-2025Sd/-

MALLA REDDY COLLEGE OF ENGL Maisammaguda, Dhulapally Post, Kompally, Secunderabad-500100, T.S.

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	,				(OE1)	
				E3	Alloy Steels	
					Basics of Sensors Technology	
					Cloud Computing	
					Coal Gasification, CBM & Shale Gas	
				Concurrent Programming	Cyber Laws	
					Data structures	
					Data management systems	250.
					Disaster Preparedness And Planning	
					Management	
				Network Programming	Ethical Hacking	
				Network Programming	Exim management for apparel	
Ä.					Fundamentals of AI	
COMPUTED					Fundamentals of Data Science	
COMPUTER SCIENCE AND		3.6.11		Scripting Languages Mobile Application Development	Fundamentals of Internet of Things	
ENGINEERING		Machine Learning	Design and Analysis of		Game Theory	
	Compiler Design	Domining	Algorithms		General Geology	
(05-CSE)			, mgoriamis		Industrial Management	
(** ***)					Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
					Network Administration	
					Non Conventional Energy Sources	
					Operations Research	
			-	Software Testing	Quantitative Analysis For Business Decisions	
				Methodologies	R Programming	
					Reliability Engineering	1 ()
					Renewable Energy Sources	\ \ / o
					Statistical Analysis and Design of Experiments	MI
					Safety & Hazard Analysis	
					Testing of Materials	MALLA REDD

DATE: 10-11-2025Sd/-

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KUKATPALLY, HYDERABAD – 500085 EXAMINATION BRANCH

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			10		(OE1)	
				E3	Alloy Steels	
					Basics of Sensors Technology	
				Ethical Hacking	Cloud Computing	
				18/	Coal Gasification, CBM& Shale Gas	İ
				Network	Cyber Laws	
				Programming	Data structures	
					Data management systems	
				Scripting	Disaster Preparedness and Planning Management	
				Languages	Ethical Hacking	
					Fundamentals of AI	
					Exim management for apparel	
		Principles of Compiler	Algorithm Design and Analysis	Mobile Application Development	Fundamentals of Data Science	Internet of Thin
INFORMATION					Fundamentals of Internet of Things	
TECHNOLOGY	Introduction to Embedded				Game Theory	
(10 X TT)	Systems	Constructio			General Geology	
(12- I T)		n			Industrial Management	
					Introduction to IOT	
				Software Testing Methodologies	Introduction to Mining Technology	
					IOT Sensors	1
					Machine Learning Basics	
				Network Administration	. B	
				Non Conventional Energy Sources		
				Operations Research		
				Quantitative Analysis For Business Decisions	1	
				R Programming		
				Reliability Engineering		
				Renewable Energy Sources		
					Statistical Analysis and Design of Experiments Safety & Hazard Analysis	1
		-			Testing of Materials	

DATE: 10-11-2025Sd/-

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KUKATPALLY, HYDERABAD - 500085 EXAMINATION BRANCH

III YEAR B.TECH – II SEMESTER– R18 REGULATION SUPPLEMENTARY EXAMINATIONS NOV/DEC-2025 TI M E T A B LE

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	26-11-2025	28-11-2025	01-12-2025	04-12-2025	06-12-2025 08-12-2025		
BRANCH	WEDNESDA Y	FRIDAY	MONDAY	THURSDAY	SATURDAY	08-12-2025 MONDAY	
			100	(OE1)			
				E2	Alloy Steels		
				Control Systems	Basics of Sensors Technology		
				Embedded System	Cloud Computing		
				Design	Coal Gasification CBM& Shale Gas		
				Advanced Operating	Cyber Laws		
				Systems	Cyber Laws & Ethics		
					Data structures		
					Data management systems		
					Disaster Preparedness and Planning Management		
					Entrepreneurship		
					Ethical Hacking		
					Exim management for apparel		
					Fundamentals of AI		
ECTRONICS					Fundamentals of Data Science	Web Technolog	
AND	Compiler		Design and Analysis of		Fundamentals of Internet of Things		
COMPUTER	Design				Fundamentals of Management For Engineers		
NGINEERING	Design		Algorithms		Game Theory		
ECM-(19)				350	General Geology		
					Industrial Management		
					Introduction to IOT		
					Introduction to Mining Technology		
					IOT Sensors		
					Machine Learning Basics		
					Network Administration		
					Non Conventional Energy Sources		
				Operations Research			
				Quantitative Analysis For Business Decisions			
				R Programming			
				Reliability Engineering	_		
				Renewable Energy Sources	1		
				Statistical Analysis and Design of Experiments			
					Safety & Hazard Analysis		
				6'	Testing of Materials	PRINC	

DATE: 10-11-2025Sd/-

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		Mr.		E3	(OE1) HUMANITIES admitted year 2021-2022	Information Security
				EJ	Entrepreneurship	
					Fundamentals of Management for Engineers	
				Agile Software	Cyber Law & Ethics	
				Development	(OE1) admitted year-2022-2023]
					Alloy Steels	
				Advanced Computer	Basics of Sensors Technology	
				Architecture	Cloud Computing	1
					Coal Gasification, CBM & Shale Gas	
				Machine Learning	Cyber Laws	
					Data structures	1
					Data management systems	1
					Disaster Preparedness And Planning Management	1
				Information Retrieval	Ethical Hacking	
			System	Exim management for apparel		
INFORMATION		Principles of	Design and	1	Fundamentals of AI	
TECHNOLOGY	Android Application	Compiler	Analysis of	Software Testing Methodologies	Fundamentals of Data Science	
AND ENGINEERING	Development	Construction			Fundamentals of Internet of Things	
(34- ITE)					Game Theory	-
(54-112)					General Geology	
					Industrial Management	
					Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	-
					Machine Learning Basics	-
					Network Administration	1
					Non Conventional Energy Sources	
				Operations Research	1 1 / 2	
					Quantitative Analysis For Business Decisions	1000
					R Programming	1900
					Reliability Engineering	PRINCIPAL
					Testing of Materials M	ALLA REDDY COLLEGE OF EN
					Statistical Analysis and Design of Experiments	Maisamman Cottlege OF EN
					Cafaty & Hagard Analysis	I wasalililanina libilanali o
				Renewable Energy Sources	ompaily, Secunderabad-500100	

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				E3	(OE1)	E3			
					Alloy Steels				
					Basics of Sensors Technology				
					Cloud Computing				
					Coal Gasification, CBM & Shale Gas				
					Cyber Laws				
				Data Mari	Cyber Laws & Ethics				
				Data Mining	Data Management Systems				
					Data Structures	Y Y			
				Scripting Languages	Disaster Preparedness and Planning Management				
					Entrepreneurship				
	-				Ethical Hacking	Internet o			
				Mobile Application Development	Exim Management For Apparel				
					Fundamentals of AI				
COMPUTER SCIENCE					Fundamentals of Data Science				
AND ENGINEERING	Artificial		Natural	uage Network Security	Fundamentals of Internet of Things				
(ARTIFICIAL	Intelligence	Devops	Language		Fundamentals of Management For Engineers				
INTELLIGENCE AND			Processing		Game Theory				
MACHINE LEARNING)					General Geology	Things			
(66-CSE(AI&ML					Industrial Management				
			88.		Introduction to IOT				
					Introduction to Mining Technology				
					IOT Sensors				
24					Machine Learning Basics				
					Network Administration				
					Non Conventional Energy Sources				
					Operations Research				
					Quantitative Analysis For Business Decisions				
					R Programming				
					Reliability Engineering				
					Renewable Energy Sources				
					Safety & Hazard Analysis				
					Statistical Analysis and Design of Experiments				
					Testing of Materials	1			

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				E3	(OE1)				
					Alloy Steels				
	^ ,				Basics of Sensors Technology				
					Cloud Computing				
					Coal Gasification, CBM & Shale Gas				
				Software Testing	Cyber Laws				
				Methodologies	Cyber Laws & Ethics	1			
					Data Management Systems	1			
					Data Structures	1			
				Data Visualization Techniques	Disaster Preparedness And Planning Management	*			
					Entrepreneurship				
					Ethical Hacking				
					Exim Management For Apparel				
				Scripting Languages	Fundamentals of AI				
COMPUTER SCIENCE	O		5.5		Fundamentals of Internet of Things				
AND ENGINEERING	Compiler Design	Machine	Big Data	Mobile Application					
(DATASCIENCE)	Design	Learning	Analytics	Development	Fundamentals of Management For Engineers				
(67-CSE(DS)					Game Theory				
					General Geology				
					Industrial Management				
					Introduction to lot				
					Introduction to Mining Technology				
					Iot Sensors				
					Machine Learning Basics	0			
				Cryptography and	Network Administration				
				Network Security	Non Conventional Energy Sources				
					Operations Research				
					Quantitative Analysis For Business Decisions				
					Reliability Engineering	1 , / 4 /			
					Renewable Energy Sources	- August			
					Safety & Hazard Analysis Statistical Analysis And Design Of	PRINCIPAL			
					Experiments	DEDRY COLLEGE OF E			
					Testing of Materials	PRINCIPAL MALLA REDDY COLLEGE OF El Maisammaguda, Dhulapally Pos Kompally, Secunderabad-500100,			
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				E3	(OE1)	
					Alloy Steels	1 ,,
	E3				Basics Of Sensors Technology	
	E3				Cloud Computing	
				Mobile	Coal Gasification, CBM & Shale Gas	-
				Application	Cyber Laws	1
	Artificial	7	1.7	Development for	Cyber Laws & Ethics	1
	Intelligence		Tit I	IoT	Data structures	-
			110.3	101	Data management systems	1
					Disaster Preparedness and Planning	-
				Software Testing	Management .	
				Methodologies	Entrepreneurship	1
			11.6	Wiedlodologies	Ethical Hacking	1
	2				Exim management for apparel	-
		Computer Vision and	Programming Languages for	Cloud Computing and Virtualization	Fundamentals of AI	-
COMPUTER SCIENCE					Fundamentals of Data Science	1.7
AND ENGINEERING					Fundamentals of Internet of Things	IoT Communication
(IOT)		Robotics	IoT		Fundamentals of Management For Engineers	Protocols
(69-CSE(IOT)		Robotics			Game Theory	Tiotocois
	30				General Geology	
					Industrial Management	
					Introduction to Mining Technology	
					Machine Learning Basics	
					Network Administration	
					Non Conventional Energy Sources	
				Lightweight	Operations Research	
				Cryptography	Quantitative Analysis For Business Decisions	\cap
					R Programming	
					Reliability Engineering	N I I I I I I I I I I I I I I I I I I I
					Renewable Energy Sources	
					Statistical Analysis and Design of	
					Experiments	PRINCIPAL
					Safety & Hazard Analysis	MALLA PEDOVECULTOR OF THE
					Testing of Materials	MALLA REDDY COLLEGE OF ENG Maisammaguda, Dhulapally Post,
					3	Maisammagu'da, Dhulapaily Post, Kompally, Secunderabad-500100, T.S

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				E3	(OE1)		
					Alloy Steels		
					Basics of Sensors Technology		
					Cloud Computing		
					Coal Gasification, CBM & Shale Gas		
				Natural Language	Cyber Laws		
				Processing	Cyber Laws & Ethics		
					Disaster Preparedness and Planning Management		
					Data structures		
					Data management systems		
				Data Mining	Entrepreneurship		
		Knowledge Lepresentation and Reasoning Data Analytics	Computer Networks		Ethical Hacking		
				Internet Of Things	Exim management for apparel		
					Fundamentals of Data Science		
ARTIFICIAL	Knowledge				Fundamentals of Internet of Things		
NTELLIGENCE AND					Fundamentals of Management For Engineers		
DATA SCINCE	And Reasoning				General Geology		
(72- AIDS)	8					Game Theory	
				Mobile	Industrial Management		
				Application Development	Introduction to IOT		
					Introduction to Mining Technology		
					IOT Sensors		
					Network Administration		
					Non Conventional Energy Sources		
					Operations Research		
×		>			Quantitative Analysis For Business Decisions		
				Web	R Programming		
				Technologies	Reliability Engineering		
					Renewable Energy Sources	_	
					Statistical Analysis and Design of Experiments		
					Safety & Hazard Analysis	- N	
	le le				Testing of Materials		

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