

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD – 500085

EXAMINATION BRANCH

**III YEAR B.TECH – II SEMESTER– R18 REGULATION SUPPLEMENTARY EXAMINATIONS APRIL/MAY-2026**

**T I M E T A B L E**

**T I M E → FN: 10:00 AM to 1:00 PM**

BRANCH	16-04-2026 THURSDAY	18-04-2026 SATURDAY	20-04-2026 MONDAY	22-04-2026 WEDNESDAY	25-04-2026 SATURDAY	28-04-2026 TUESDAY
<b>CIVIL ENGINEERING (01-CE)</b>	Hydrology & Water Resources Engineering	Environmental Engineering	Foundation Engineering	E2	(OE1)	Structural Engineering-II(Steel)
				Prestressed Concrete	Alloy Steels	
				Elements of Earth Quake Engineering	Basics of Sensors Technology	
				Advanced Structural Analysis	Cloud Computing	
					Coal Gasification, Cbm& Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
					Data structures	
					Data management systems	
					Entrepreneurship	
					Ethical Hacking	
					Exim management for apparel	
					Fundamentals of Ai	
					Fundamentals of Data Science	
				Fundamentals of Internet of Things		
				Fundamentals of Management For Engineers		
				Game Theory		
				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						
Statistical Analysis and Design of Experiments						
Safety & Hazard Analysis						
Testing of Materials						

DATE: 04-04-2026

Sd/-

**CONTROLLER OF EXAMINATIONS**

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<b>ELECTRICAL AND ELECTRONICS ENGINEERING  (02-EEE)</b>	Signals and Systems	Microprocessors & Microcontrollers	Power System Protection	E2	(OE1)	Power System Operation and Control
				Optimization Techniques	Alloy Steels	
					Basics of Sensors Technology	
					Cloud Computing	
				Wind and Solar Energy systems	Coal Gasification, Cbm& Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
				Power Semiconductor Drives	Disaster Preparedness And Planning Management	
					Data structures	
					Data management systems	
					Entrepreneurship	
					Ethical Hacking	
					Exim management for apparel	
					Fundamentals of Ai	
					Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					Game Theory	
					General Geology	
					Industrial Management	
					Introduction To Iot	
					Introduction To Mining Technology	
					Iot Sensors	
Machine Learning Basics						
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<b>MECHANICAL ENGINEERING  (03-ME)</b>	Design of Machine Members-II	CAD & CAM	Heat Transfer	<b>EI</b>	<b>(OE1)</b>	Finite Element Methods
				Unconventional Machining Processes	Alloy Steels	
				Machine Tool Design	Basics Of Sensors Technology	
					Cloud Computing	
				Production Planning & Control	Coal Gasification, Cbm& Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
					Disaster Preparedness And Planning Management	
					Data structures	
					Data management systems	
					Entrepreneurship	
					Ethical Hacking	
					Exim management for apparel	
					Fundamentals of Ai	
					Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					Game Theory	
					General Geology	
					Industrial Management	
					Introduction To Iot	
					Introduction To Mining Technology	
					Iot Sensors	
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<b>ELECTRONICS AND COMMUNICATION ENGINEERING  (04-ECE)</b>	Antennas and Propagation	Digital Signal Processing	E2	E2	(OE1)	VLSI Design
			Object Oriented Programming Through Java	Embedded System Design	Alloy Steels	
					Basics Of Sensors Technology	
					Cloud Computing	
					Coal Gasification, Cbm& Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
					Data structures	
					Data management systems	
					Disaster Preparedness And Planning Management	
					Entrepreneurship	
					Ethical Hacking	
					Exim management for apparel	
					Fundamentals of Ai	
					Fundamentals of Data Science	
			Fundamentals of Management For Engineers			
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<b>COMPUTER SCIENCE AND ENGINEERING  (05-CSE)</b>	Compiler Design	Machine Learning	Design and Analysis of Algorithms	E3	(OE1)	-----
					Alloy Steels	
				Concurrent Programming	Basics of Sensors Technology	
					Cloud Computing	
					Coal Gasification, CBM & Shale Gas	
					Cyber Laws	
					Data structures	
					Data management systems	
				Network Programming	Disaster Preparedness And Planning Management	
					Ethical Hacking	
					Exim management for apparel	
					Fundamentals of AI	
				Scripting Languages	Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Game Theory	
				Mobile Application Development	General Geology	
					Industrial Management	
				Software Testing Methodologies	Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
					Network Administration	
Non Conventional Energy Sources						
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<b>ELECTRONICS AND INSTRUMENTATION ENGINEERING</b>  <b>(10-EIE)</b>	Industrial Automation	Digital Signal Processing	Object Oriented Programming through Java	E2	(OE1)	-----
					Alloy Steels	
					Cloud Computing	
				Optoelectronics and Laser Instrumentation	Coal Gasification, Cbm& Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
					Data structures	
					Data management systems	
				Industrial Data Communications	Disaster Preparedness And Planning Management	
					Entrepreneurship	
					Ethical Hacking	
					Exim management for apparel	
				Embedded Systems	Fundamentals of AI	
					Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					Game Theory	
					General Geology	
					Industrial Management	
					Introduction to IOT	
					Introduction to Mining Technology	
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<b>INFORMATION TECHNOLOGY  (12- I T)</b>	Introduction to Embedded Systems	Principles of Compiler Construction	Algorithm Design and Analysis	E3	<b>(OE1)</b>	Internet of Things
					Alloy Steels	
				Ethical Hacking	Basics of Sensors Technology	
					Cloud Computing	
				Network Programming	Coal Gasification, CBM& Shale Gas	
					Cyber Laws	
					Data structures	
				Scripting Languages	Data management systems	
					Disaster Preparedness and Planning Management	
					Ethical Hacking	
					Fundamentals of AI	
					Exim management for apparel	
				Mobile Application Development	Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Game Theory	
					General Geology	
				Software Testing Methodologies	Industrial Management	
					Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
					Network Administration	
					Non Conventional Energy Sources	
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<b>MECHANICAL ENGINEERING (MECHATRONICS)</b>  <b>(14-MECT)</b>	Robotics and its Applications	Microprocessors and Microcontrollers	Motion Control Design	E1	(OE1)	Finite Element Methods
					Alloy Steels	
					Basics of Sensors Technology	
				Cloud Computing		
				Analog and Digital IC Applications	Coal Gasification, CBM & Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
					Data structures	
				Unconventional Machining Processes	Data management systems	
					Disaster Preparedness and Planning Management	
					Entrepreneurship	
					Ethical Hacking	
					Exim management for apparel	
					Fundamentals of AI	
					Fundamentals of Data Science	
				Total Quality Management	Fundamentals of Internet Of Things	
					Fundamentals of Management For Engineers	
					Game Theory	
					General Geology	
					Introduction to IOT	
					Introduction to Mining Technology	
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<b>MINING ENGINEERING (25 - MIE)</b>	Introduction to Instrumentation	Underground Coal Mining Technology	Rock Mechanics Engineering	<b>E2</b>	<b>(OE1)</b>	---
				Computer Applications in Mining	Alloy Steels Basics Of Sensors Technology	
				Mineral Processing	Cloud Computing Cyber Laws	
				Material Management in Mines	Cyber Laws & Ethics Disaster Preparedness And Planning Management	
					Data structures Data management systems	
					Entrepreneurship Ethical Hacking Exim management for apparel Fundamentals of AI Fundamentals of Data Science Fundamentals of Internet Of Things Fundamentals of Management For Engineers Game Theory General Geology Industrial Management Introduction to IOT 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 Statistical Analysis and Design of Experiments Safety & Hazard Analysis Testing of Materials	

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<b>PETROLEUM ENGINEERING (27 - PTME)</b>	Petroleum Refinery Engineering	Petroleum Reservoir Engineering	Well Completion Testing & Servicing	<b>E1</b>	<b>(OE1)</b>	Petroleum Production Engineering & Design
					Alloy Steels	
					Basics of Sensors Technology	
					Cloud Computing	
				Surface Production Operations	Coal Gasification, CBM & Shale Gas	
					Cyber Laws	
				Horizontal Well Technology	Cyber Laws & Ethics	
					Disaster Preparedness And Planning Management	
					Data structures	
					Data management systems	
				Transport Phenomena	Entrepreneurship	
					Exim management for apparel	
					Ethical Hacking	
					Fundamentals of AI	
					Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					Game Theory	
					Industrial Management	
					Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
					Network Administration	
					Non Conventional Energy Sources	
					Operations Research	
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COMPUTER SCIENCE AND BUSINESS SYSTEMS (32-CSBS)	Automata Theory and Compiler Design	Operations Research	Design and Analysis of Algorithms	E3	(OE1)	E3
					Alloy Steels	Advanced Data Structures
					Basics of Sensors Technology	
				Coal Gasification, CBM& Shale Gas		
				IT Project Management	Cyber Laws	Internet of Things
				R-Programming	Cyber Laws & Ethics	
					Data structures	
					Data management systems	
					Disaster Preparedness And Planning Management	
				Mobile Application Development	Entrepreneurship	
					Exim management for apparel	
					Ethical Hacking	
					Fundamentals of AI	
					Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					Game Theory	
					General Geology	
					Industrial Management	
					Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
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<b>COMPUTER SCIENCE INFORMATION TECHNOLOGY CSIT(33)</b>	Automata Theory and Compiler Design	Machine Learning	Cryptography and Network Security	E3	(OE1)	E3  Advanced Data Structures	
					Alloy Steels		
					Basics of Sensors Technology		
				Cloud Computing	Image Processing		Coal Gasification, CBM & Shale Gas
				Cyber Laws			
				Data structures			
				Data management systems			
				Disaster Preparedness and Planning Management	Cloud Computing		Ethical Hacking
				Exim management for apparel			
				Fundamentals of AI			
				Fundamentals of Data Science			
				Mobile Application Development	Fundamentals of Internet of Things		
					Game Theory		
				DevOps	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		
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<b>INFORMATI ON TECHNOLO GY AND ENGINEERI NG (34- ITE)</b>	Android Application Development	Principles of Compiler Construction	Design and Analysis of Algorithms	<b>E3</b>	(OE1) HUMANITIES admitted year 2021-2022	Information Security
					Entrepreneurship	
					Fundamentals of Management for Engineers	
				Agile Software Development	Cyber Law & Ethics	
					(OE1) admitted year-2022-2023	
					Alloy Steels	
				Advanced Computer Architecture	Basics of Sensors Technology	
					Cloud Computing	
					Coal Gasification, CBM & Shale Gas	
				Machine Learning	Cyber Laws	
					Data structures	
					Data management systems	
					Disaster Preparedness And Planning Management	
				Information Retrieval System	Ethical Hacking	
					Exim management for apparel	
					Fundamentals of AI	
				Software Testing Methodologies	Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Game Theory	
					General Geology	
					Industrial Management	
					Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
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COMPUTER ENGINEERING (SOFTWARE ENGINEERING) (56-CE(SE))	Automata Theory and Compiler Design	Software Testing Methodologies	Software Architecture and Design Patterns	E3	(OE1)	---
				Object Oriented Analysis & Design	Alloy Steels Basics of Sensors Technology	
				Introduction to Data Science	Cloud Computing Coal Gasification, CBM & Shale Gas	
				Scripting Languages	Cyber Laws Cyber Laws & Ethics	
					Mobile Application Development	
				Entrepreneurship		
				Data structures		
				Data management systems		
				Ethical Hacking		
				Exim management for apparel		
				Fundamentals of AI		
				Fundamentals of Internet of Things		
				Fundamentals of Management For Engineers		
				Cryptography and Network Security	Game Theory	
					General Geology	
					Industrial Management	
					Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
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<b>COMPUTER SCIENCE AND ENGINEERING) (CYBER SECURITY) (62-CSE(CS)</b>	Software Engineering	E3	Cyber Crime Investigation & Digital Forensics	E3	(OE1)	Cyber Security
				Alloy Steels		
				Basics of Sensors Technology		
				Cloud Computing		
				Coal Gasification, CBM & Shale Gas		
				Cyber Laws & Ethics		
				Data structures		
				Data management systems		
				Disaster Preparedness and Planning Management		
				Entrepreneurship		
		Exim management for apparel				
		Devops		Fundamentals of AI		
				Fundamentals of Data Science		
		Mobile Application Development		Fundamentals of Internet of Things		
				Fundamentals of Management For Engineers		
				Game Theory		
				General Geology		
				Industrial Management		
		Blockchain Technology		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					
	Statistical Analysis and Design of Experiments					
	Safety & Hazard Analysis					
	Testing of Materials					

DATE: 04-04-2026

Sd/-

**CONTROLLER OF EXAMINATIONS**

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD – 500085

EXAMINATION BRANCH

**III YEAR B.TECH – II SEMESTER– R18 REGULATION SUPPLEMENTARY EXAMINATIONS APRIL/MAY-2026**

**T I M E T A B L E**

**T I M E→FN: 10:00 AM to 1:00 PM**

BRANCH	16-04-2026 THURSDAY	18-04-2026 SATURDAY	20-04-2026 MONDAY	22-04-2026 WEDNESDAY	25-04-2026 SATURDAY	28-04-2026 TUESDAY	
<b>COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (66-CSE(AI&amp;ML)</b>	Artificial Intelligence	Devops	Natural Language Processing	E3	(OE1)	E3	
				Data Mining	Alloy Steels	Internet of Things	
					Basics of Sensors Technology		
					Cloud Computing		
					Coal Gasification, CBM & Shale Gas		
					Cyber Laws		
					Cyber Laws & Ethics		
					Data Management Systems		
					Data Structures		
					Scripting Languages		Disaster Preparedness and Planning Management
					Entrepreneurship		
					Ethical Hacking		
					Mobile Application Development		Exim Management For Apparel
					Fundamentals of AI		
				Fundamentals of Data Science			
				Cryptography And Network Security	Fundamentals of Internet of Things		
				Fundamentals of Management For Engineers			
				Game Theory			
				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							
Safety & Hazard Analysis							
Statistical Analysis and Design of Experiments							
Testing of Materials							

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COMPUTER SCIENCE AND ENGINEERING (DATASCIENCE) (67-CSE(DS))	Compiler Design	Machine Learning	Big Data Analytics	E3	(OE1)	---
				Software Testing Methodologies	Alloy Steels	
					Basics of Sensors Technology	
					Cloud Computing	
					Coal Gasification, CBM & Shale Gas	
				Data Visualization Techniques	Cyber Laws	
					Cyber Laws & Ethics	
					Data Management Systems	
					Data Structures	
				Scripting Languages	Disaster Preparedness And Planning Management	
					Entrepreneurship	
					Ethical Hacking	
				Mobile Application Development	Exim Management For Apparel	
					Fundamentals of AI	
				Cryptography and Network Security	Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					Game Theory	
					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						
Reliability Engineering						
Renewable Energy Sources						
Safety & Hazard Analysis						
Statistical Analysis And Design Of Experiments						
Testing of Materials						

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<b>COMPUTER SCIENCE AND ENGINEERING (IOT) (69-CSE(IOT))</b>	E3	Computer Vision and Robotics	Programming Languages for IoT	E3	(OE1)	IoT Communication Protocols
					Alloy Steels	
	Basics Of Sensors Technology					
	Cloud Computing					
	Mobile Application Development for IoT			Coal Gasification, CBM & Shale Gas		
	Cyber Laws					
	Cyber Laws & Ethics					
	Data structures					
	Data management systems					
	Software Testing Methodologies			Disaster Preparedness and Planning Management		
	Entrepreneurship					
	Ethical Hacking					
	Exim management for apparel					
	Cloud Computing and Virtualization			Fundamentals of AI		
	Fundamentals of Data Science					
	Fundamentals of Internet of Things					
	Fundamentals of Management For Engineers					
	Lightweight Cryptography			Game Theory		
	General Geology					
	Industrial Management					
	Introduction to Mining Technology					
	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						

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COMPUTER SCIENCE AND ENGINEERING (NETWORKS) (70-CSE(NETWORKS)	Software Engineering	Network Programming	Natural Language Processing	E3	(OE1)	Web Technologies
					Alloy Steels	
					Basics of Sensors Technology	
				Cloud Computing		
				Mobile Application Development	Coal Gasification, CBM & Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
				Network Administration	Data structures	
					Data management systems	
					Disaster Preparedness and Planning Management	
					Entrepreneurship	
					Ethical Hacking	
					Exim management for apparel	
					Fundamentals of AI	
					Fundamentals of Data Science	
				Cyber Forensics	Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					General Geology	
					Industrial Management	
					Introduction to IOT	
				Machine Learning	Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
					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						

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TEXTILE ENGINEERING (71-TTE)	Apparel Pattern Design	Printing & Finishing of Textiles	Apparel Quality Control and Merchandizi ng	E1	(OE1)	Advanced Textile Manufacture
				Textile Mill Planning	Alloy Steels	
					Basics Of Sensors Technology	
					Cloud Computing	
					Coal Gasification, Cbm& Shale Gas	
				Specialty Yarns	Cyber Laws	
					Cyber Laws & Ethics	
					Data structures	
					Data management systems	
				Quantitative Techniques for Textile & Apparel	Disaster Preparedness And Planning Management	
					Entrepreneurship	
					Ethical Hacking	
					Fundamentals of AI	
					Fundamentals of Data Science	
					Fundamentals of Internet Of Things	
					Fundamentals of Management For Engineers	
					Game Theory	
					General Geology	
					Industrial Management	
					Introduction To Iot	
					Introduction To Mining Technology	
					Iot Sensors	
					Machine Learning Basics	
Non Conventional Energy Sources						
Network Administration						
Operations Research						
Quantitative Analysis For Business Decisions						
R Programming						
Reliability Engineering						
Renewable Energy Sources						
Statistical Analysis and Design of Experiments						
Testing of Materials						

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ARTIFICIAL INTELLIGENCE AND DATA SCINCE (72- AIDS)	Knowledge Representation And Reasoning	Data Analytics	Computer Networks	E3	(OE1)	---
					Alloy Steels	
					Basics of Sensors Technology	
				Cloud Computing		
				Natural Language Processing	Coal Gasification, CBM & Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
				Data Mining	Disaster Preparedness and Planning Management	
					Data structures	
					Data management systems	
					Entrepreneurship	
				Internet Of Things	Ethical Hacking	
					Exim management for apparel	
					Fundamentals of Data Science	
				Mobile Application Development	Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					General Geology	
					Game Theory	
					Industrial Management	
					Introduction to IOT	
				Web Technologies	Introduction to Mining Technology	
					IOT Sensors	
					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						
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ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (73-AI&ML)	Artificial Intelligence	DevOps	Natural Language Processing	E3	(OE1)	-----
					Alloy Steels	
					Basics of Sensors Technology	
				Cloud Computing		
				Internet of Things	Coal Gasification, CBM & Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
					Data structures	
				Data Mining	Data management systems	
					Disaster Preparedness and Planning Management	
					Entrepreneurship	
				Scripting Languages	Ethical Hacking	
					Exim management for apparel	
					Fundamentals of Data Science	
				Mobile Application Development	Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
					General Geology	
					Game Theory	
					Industrial Management	
				Cryptography and Network Security	Introduction to IOT	
Introduction to Mining Technology						
IOT Sensors						
Non Conventional Energy Sources						
Network Administration						
Operations Research						
Quantitative Analysis For Business Decisions						
R Programming						
Reliability Engineering						
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COMPUTER SCIENCE AND DESIGN (74-CSD)	Automata Theory and Compiler Design	Machine Learning	Introduction to Engineering Design	E3	(OE1)	-----
				Full Stack Development	Alloy Steels	
					Basics of Sensors Technology	
					Cloud Computing	
				Internet of Things	Coal Gasification, CBM & Shale Gas	
					Cyber Laws	
					Cyber Laws & Ethics	
				Modeling and Simulation	Disaster Preparedness and Planning Management	
					Entrepreneurship	
					Ethical Hacking	
				Mobile Application Development	Exim management for apparel	
					Fundamentals of AI	
					Fundamentals of Data Science	
					Fundamentals of Internet of Things	
					Fundamentals of Management For Engineers	
				Software Testing Methodologies	Game Theory	
					General Geology	
					Industrial Management	
					Introduction to IOT	
					Introduction to Mining Technology	
					IOT Sensors	
					Machine Learning Basics	
					Non Conventional Energy Sources	
Network Administration						
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						

**Note:** I. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.

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