

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY, HYDERABAD – 500 085

EXAMINATION BRANCH

## III YEAR B.TECH – II SEMESTER– R18 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

T I M E T A B L E

TIME → FN: 9:45 AM TO 12:45 PM

BRANCH	24-02-2022 THURSDAY	26-02-2022 SATURDAY	05-03-2022 SATURDAY	08-03-2022 TUESDAY	10-03-2022 THURSDAY	12-03-2022 SATURDAY
<b>CIVIL ENGINEERING  (01-CE)</b>	Hydrology & Water Resources Engineering	Environmental Engineering	Foundation Engineering	E2	Structural Engineering II(Steel)	(OE1)
				Prestressed Concrete Elements of Earth Quake Engineering		Entrepreneurship
				Advanced Structural Analysis		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
						Industrial Management
						Non-Conventional Energy Sources
						General Geology
						Testing of Materials
						Alloy Steels
	Introduction to Mining Technology					
	Coal Gasification, CBM & Shale Gas					

Date:21-01-2022

Sd/-  
**CONTROLLER OF EXAMINATIONS**

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<b>ELECTRICAL AND ELECTRONICS ENGINEERING</b>  <b>(02-EEE)</b>	Signals and Systems	Microprocessors & Microcontrollers	Power System Protection	E2	Power System Operation and Control	<b>(OE1)</b>
				Optimization Techniques		Disaster Preparedness & Planning Management
				Wind and Solar Energy systems		Entrepreneurship
				Power Semiconductor Drives		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
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<b>MECHANICAL ENGINEERING</b>  <b>(03-ME)</b>	Design of Machine Members-II	CAD & CAM	Heat Transfer	EI	Finite Element Methods	<b>(OE1)</b>
				Unconventional Machining Processes		Disaster Preparedness & Planning Management
				Machine Tool Design		Entrepreneurship
				Production Planning & Control		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
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<b>ELECTRONICS AND COMMUNICATION ENGINEERING</b>  <b>(04-ECE)</b>	Antennas and Propagation	Digital Signal Processing	E2	E2	VLSI Design	( OE1)	
							Disaster Preparedness & Planning Management
							Entrepreneurship
							Fundamentals of Management for Engineers
							Cyber Law & Ethics
							Basics of Sensors Technology
							Reliability Engineering
							Renewable Energy Sources
							Quantitative Analysis for Business Decisions
							Industrial Management
							Non-Conventional Energy Sources
							General Geology
							Testing of Materials
							Alloy Steels
			Introduction to Mining Technology				
			Coal Gasification, CBM & Shale Gas				
			Object Oriented Programming through Java	Embedded System Design			
				Mobile Communications and Networks			

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<b>COMPUTER SCIENCE AND ENGINEERING  (05-CSE)</b>	Compiler Design	Machine Learning	Design and Analysis of Algorithms	E3	-	(OE1)
				Disaster Preparedness & Planning Management		
				Basics of Sensors Technology		
				Fundamentals of Internet of Things		
				Reliability Engineering		
				Renewable Energy Sources		
				Quantitative Analysis for Business Decisions		
				Industrial Management		
				Non-Conventional Energy Sources		
				General Geology		
Testing of Materials						
Alloy Steels						
Mobile Application Development	Introduction to Mining Technology					
Software Testing Methodologies	Coal Gasification, CBM & Shale Gas					

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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	—	<b>(OE1)</b>
				Disaster Preparedness & Planning Management		
				Entrepreneurship		
				Fundamentals of Management for Engineers		
				Cyber Law & Ethics		
				Fundamentals of Internet of Things		
				Reliability Engineering		
				Renewable Energy Sources		
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<b>INFORMATION TECHNOLOGY</b>  (12- I T)	Introduction to Embedded Systems	Principles of Compiler Construction	Algorithm Design and Analysis	E3	Internet of Things	<b>(OE1)</b>
				Ethical Hacking		Disaster Preparedness & Planning Management
				Network Programming		Basics of Sensors Technology
				Scripting Languages		Fundamentals of Internet of Things
				Mobile Application Development		Reliability Engineering
				Software Testing Methodologies		Renewable Energy Sources
						Quantitative Analysis for Business Decisions
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<b>MECHANICAL ENGINEERING (MECHATRONICS)</b>  <b>(14-MECT)</b>	Robotics and its Applications	Microprocessors and Microcontrollers	Motion Control Design	<b>E1</b>	Finite Element Methods	<b>(OE1)</b>
				Analog and Digital IC Applications		Disaster Preparedness & Planning Management
				Unconventional Machining Processes		Entrepreneurship
				Total Quality Management		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
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<b>METALLURGICAL AND MATERIALS ENGINEERING</b>  <b>(18-MMT)</b>	Materials Characterization	Non-Metallic Materials	Material Processing (Casting & Welding)	E2	-	(OE1)
				Nano Materials		Disaster Preparedness & Planning Management
				Electronic Materials		Entrepreneurship
				Furnace Technology and Pyrometry		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
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<b>AERONAUTICAL ENGINEERING (21-AE)</b>	Space Propulsion	Aircraft Design	Computational Aerodynamics	Helicopter Aerodynamics	<b>E1</b>	<b>(OE1)</b>
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
					Advanced Solid Mechanics	Basics of Sensors Technology
					Design and Analysis of Composite Structures	Fundamentals of Internet of Things
					Unmanned Air Vehicles	Reliability Engineering
						Renewable Energy Sources
						Industrial Management
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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		Disaster Preparedness & Planning Management
				Mineral Processing		Entrepreneurship
				Material Management in Mines		Fundamentals of Management for Engineers
						Cyber Law & Ethics
						Basics of Sensors Technology
						Fundamentals of Internet of Things
						Reliability Engineering
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<b>PETROLEUM ENGINEERING</b>  (27 - PTME)	Petroleum Refinery Engineering	Petroleum Reservoir Engineering	Well Completion Testing & Servicing	E1	Petroleum Production Engineering & Design	<b>(OE1)</b>
						Disaster Preparedness & Planning Management
						Entrepreneurship
						Fundamentals of Management for Engineers
						Cyber Law & Ethics
				Surface Production Operations		Basics of Sensors Technology
				Horizontal Well Technology		Fundamentals of Internet of Things
						Reliability Engineering
						Renewable Energy Sources
						Quantitative Analysis for Business Decisions
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**Note:**

- 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.