

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 5000 85

EXAMINATION BRANCH

**IV YEAR B.TECH – II SEMESTER– R18 REGULATION I - MID TERM EXAMINATIONS MAY-2022-(IN OFFLINE MODE)**

**TIMETABLE**

TIME→ FN: 11:30 AM TO 12:50 PM(DESCRIPTIVE EXAM: 11.30 AM TO 12.30 PM, OBJECTIVE EXAM:12.30 PM TO 12.50 PM)

AN: 03.10 PM TO 04.30 PM (DESCRIPTIVE EXAM: 3.10 PM TO 04. 10 PM, OBJECTIVE EXAM: 4.10 PM TO 04.30 PM)

BRANCH	02-05-2022 FN MONDAY	02-05-2022 AN MONDAY	05-05-2022 FN THURSDAY
<b>CIVIL ENGINEERING  (01-CE)</b>	E5 Solid Waste Management	E6	OE3
			Basics of Power Plant Engineering
			Basics of Virtual Instrumentation
	Environmental Impact Assessment	Airports, Railways and Waterways	Database Management Systems
			Elements of Rocket Propulsion
	Air pollution	Urban Transportation Planning	Energy Sources and Applications
			Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Measuring Instruments
		Finite Element Methods for Civil Engineering	Non-Conventional Sources of energy
		Remote Sensing and GIS in Mining	
		Total Quality Management	
		Solid Fuel Technology	
		Scripting Languages	

**Date:20-04-2022**

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BRANCH	02-05-2022 FN MONDAY	02-05-2022 AN MONDAY	05-05-2022 FN THURSDAY	
<b>ELECTRICAL AND ELECTRONICS ENGINEERING</b>  (02-EEE)	E5 Power Quality & FACTS	E6 Smart Grid Technologies	OE3	
	Control Systems Design	Electrical Distribution Systems	Database Management Systems	
	AI Techniques in Electrical Engineering	Advanced Control of Electric Drives	Elements of Rocket Propulsion	Basics of Virtual Instrumentation
			Environmental Impact Assessment	Fundamentals of Robotics
			Green Fuel Technologies	High Temperature Materials
			Light Metals and Alloys	Linear and Non-Linear Optimization Techniques
			Mobile Application Development	Machine Learning
			Measuring Instruments	Non-Conventional Sources of energy
			Remote Sensing and GIS in Mining	Total Quality Management
			Solid Fuel Technology	Scripting Languages

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BRANCH	02-05-2022 FN MONDAY	02-05-2022 AN MONDAY	05-05-2022 FN THURSDAY
<b>MECHANICAL ENGINEERING</b>  (03-ME)	E5	E6	OE3
	Industrial Robotics	Industrial Management	Basics of Power Plant Engineering
	Composite Materials		Basics of Virtual Instrumentation
	Mechanical Vibrations	Tribology	Environmental Impact Assessment
		Production and Operations Management	Elements of Rocket Propulsion
	Energy Sources and Applications		
	Fundamentals of Robotics		
	Green Fuel Technologies		
	High Temperature Materials		
	Light Metals and Alloys		
Linear and Non-Linear Optimization Techniques			
Mobile Application Development			
Machine Learning			
Measuring Instruments			
Remote Sensing and GIS in Mining			
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<b>ELECTRONICS AND COMMUNICATION ENGINEERING</b>  <b>(04-ECE)</b>	E5	E6	<b>OE3</b>
			Basics of Power Plant Engineering
			Database Management Systems
	Satellite Communications	System on Chip Architecture	Elements of Rocket Propulsion
			Energy Sources and Applications
			Environmental Impact Assessment
	Radar Systems	Test and Testability	Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
	Wireless Sensor Networks	Low Power VLSI Design	Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Mobile Application Development
			Machine Learning
			Non-Conventional Sources of energy
			Basics of Virtual Instrumentation
		Remote Sensing and GIS in Mining	
		Total Quality Management	
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<b>COMPUTER SCIENCE AND ENGINEERING</b>  <b>(05-CSE)</b>	Organizational Behaviour	E6	OE2
		Computational Complexity	Basics of Power Plant Engineering
		Distributed Systems	Elements of Rocket Propulsion
		Neural Networks & Deep Learning	Energy Sources and Applications
		Cyber Forensics	Environmental Impact Assessment
		Human Computer Interaction	Fundamentals of Robotics
			Green Fuel Technologies
			High Temperature Materials
			Light Metals and Alloys
			Measuring Instruments
			Non-Conventional Sources of energy
			Remote Sensing and GIS in Mining
		Total Quality Management	
		Solid Fuel Technology	
Basics of Virtual Instrumentation			
Linear and Non-Linear Optimization Techniques			

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<b>INFORMATION TECHNOLOGY</b>  (12- I T)	Organizational Behaviour	E6	OE2
		Natural Language Processing	Basics of Power Plant Engineering
		Neural Networks & Deep Learning	Basics of Virtual Instrumentation Elements of Rocket Propulsion Energy Sources and Applications
		Human Computer Interaction	Fundamentals of Robotics Green Fuel Technologies
		Cyber Forensics	High Temperature Materials
			Light Metals and Alloys
			Linear and Non-Linear Optimization Techniques
			Measuring Instruments
			Non-Conventional Sources of energy
			Remote Sensing and GIS in Mining
			Total Quality Management
		Solid Fuel Technology	
		Environmental Impact Assessment	

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