

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 5000 85

EXAMINATION BRANCH

IV YEAR B.TECH – II SEMESTER– R18 REGULATION REGULAR/SUPPLEMENTARY EXAMINATIONS JUNE/JULY-2024

TIMETABLE

TIME: →FN 10.00 AM TO 1:00 PM

DATE & DAY			
BRANCH	03-06-2024 MONDAY	07-06-2024 FRIDAY	14-06-2024 FRIDAY
CIVIL ENGINEERING (01-CE)	E5	E6	OE3
	Solid Waste Management		Energy Sources and Applications Basics of Power Plant Engineering
	Environmental Impact Assessment	Airports, Railways and Waterways	Scripting Languages Green Fuel Technologies Solid Fuel Technology
	Air pollution	Urban Transportation Planning	Remote Sensing and GIS In Mining High Temperature Materials Basics of Virtual Instrumentation
		Finite Element Methods for Civil Engineering	Machine Learning Light Metals and Alloys Database Management Systems Elements of Rocket Propulsion Total Quality Management Fundamentals of Robotics Mobile Application Development Non Conventional Sources of Energy Linear and Non Linear Optimization Techniques Measuring Instruments
			Blockchain Technology
			Iot Security
			5G Technologies
			Real Time Systems
			Innovation IP Management and Entrepreneurship
			Genetic Algorithms & Fuzzy Logic
			Chatbots
			Introduction to Social Media Mining
			Data Visualization Using Python
			Social Media Analytics
			Industrial Iot
			Data Privacy

Date :18-05-2024

Sd/-

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BRANCH	03-06-2024 MONDAY	07-06-2024 FRIDAY	14-06-2024 FRIDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	E5	E6	OE3
	Power Quality & FACTS	Smart Grid Technologies	5G Technologies
	Control Systems Design		Introduction To Social Media Mining
			Blockchain Technology
	AI Techniques in Electrical Engineering	Electrical Distribution Systems	Remote Sensing And GIS In Mining
			Basics of Virtual Instrumentation
		Advanced Control of Electric Drives	Light Metals and Alloys
			Fundamentals of Robotics
			Solid Fuel Technology
			Data Visualization Using Python
			Mobile Application Development
			Linear And Non Linear Optimization Techniques
			Social Media Analytics
			Non Conventional Sources Of Energy
			Total Quality Management
High Temperature Materials			
Elements of Rocket Propulsion			
Database Management Systems			
Machine Learning			
Industrial Iot			
Data Privacy			
Iot Security			
Environmental Impact Assessment			
Green Fuel Technologies			
Scripting Languages			
Measuring Instruments			
Real Time Systems			
Innovation Ip Management And Entrepreneurship			
Genetic Algorithms & Fuzzy Logic			
Chatbots			

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BRANCH	03-06-2024 MONDAY	07-06-2024 FRIDAY	14-06-2024 FRIDAY
Mechanical ENGINEERING (03-ME)	E5	E6	OE3
	Industrial Robotics	Industrial Management	Environmental Impact Assessment
	Composite Materials		Total Quality Management
			Measuring Instruments
	Mechanical Vibrations	Tribology	Energy Sources and Applications
			Basics of Power Plant Engineering
			Fundamentals of Robotics
		Production and Operations Management	Light Metals And Alloys
			Green Fuel Technologies
			Solid Fuel Technology
			Scripting Languages
			Remote Sensing and GIS In Mining
			High Temperature Materials
			Basics of Virtual Instrumentation
			Database Management Systems
			Elements of Rocket Propulsion
			Mobile Application Development
			Linear And Non Linear Optimization Techniques
			Blockchain Technology
			Iot Security
			5g Technologies
			Real Time Systems
			Innovation Ip Management And Entrepreneurship
Genetic Algorithms & Fuzzy Logic			
Chatbots			
Introduction To Social Media Mining			
Data Visualization Using Python			
Social Media Analytics			
Industrial IOT			
Data Privacy			

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ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	E5	E6	OE3
			Remote Sensing and GIS In Mining
	Radar Systems	System On Chip Architecture	Basics of Virtual Instrumentation
			Machine Learning
			Light Metals and Alloys
	Satellite Communications	Test And Testability	Fundamentals of Robotics
			Solid Fuel Technology
	Wireless Sensor Networks	Low Power VLSI Design	Energy Sources and Applications
			Linear and Non Linear Optimization Techniques
			Scripting Languages
			Non Conventional Sources Of Energy
			Environmental Impact Assessment
			Elements of Rocket Propulsion
			Green Fuel Technologies
			High Temperature Materials
			Database Management Systems
			Total Quality Management
			Basics of Power Plant Engineering
			Mobile Application Development
			Blockchain Technology
		Iot Security	
		5G Technologies	
		Real Time Systems	
		Innovation IP Management and Entrepreneurship	
		Genetic Algorithms & Fuzzy Logic	
		Chatbots	
		Introduction to Social Media Mining	
		Data Visualization Using Python	
		Social Media Analytics	
		Industrial Iot	
		Data Privacy	

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BRANCH	03-06-2024 MONDAY	07-06-2024 FRIDAY	14-06-2024 FRIDAY
	E5	E6	OE3
	Telemetry And Telecontrol	Power Plant Instrumentation	Blockchain Technology
			Environmental Impact Assessment
	Digital Image Processing	Machine Learning	Machine Learning
			Light Metals And Alloys
			Fundamentals Of Robotics
			Measuring Instruments
			Mobile Application Development
			Non Conventional Sources Of Energy
			Total Quality Management
			Linear And Non Linear Optimization Techniques
			Database Management Systems
			Energy Sources And Applications
			Basics Of Power Plant Engineering
			Elements Of Rocket Propulsion
			Remote Sensing And Gis In Mining
			High Temperature Materials
			Green Fuel Technologies
			Scripting Languages
			Solid Fuel Technology
			Iot Security
			5g Technologies
			Real Time Systems
			Innovation Ip Management And Entrepreneurship
			Genetic Algorithms & Fuzzy Logic
			Chatbots
			Introduction To Social Media Mining
			Data Visualization Using Python
			Social Media Analytics
			Industrial Iot
			Data Privacy
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)	VLSI Design	Fundamentals Of Internet Of Things	

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BRANCH	03-06-2024 MONDAY	07-06-2024 FRIDAY	14-06-2024 FRIDAY
MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E5	E6	OE3
			Chatbots
			Genetic Algorithms & Fuzzy Logic
	Concurrent Engineering	Automation In Manufacturing	Innovation IP Management And Entrepreneurship Real Time Systems
	MEMS Design	Mathematical Modeling And Simulation	5G Technologies Iot Security Blockchain Technology
	Production Planning And Control		High Temperature Materials Energy Sources and Applications Basics of Power Plant Engineering Non Conventional Sources of Energy Green Fuel Technologies Machine Learning Light Metals And Alloys Elements of Rocket Propulsion Solid Fuel Technology Introduction To Social Media Mining Data Visualization Using Python Social Media Analytics Data Privacy Mobile Application Development Basics of Virtual Instrumentation Industrial Iot Remote Sensing and GiS In Mining Environmental Impact Assessment Scripting Languages Database Management Systems Measuring Instruments

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BRANCH	03-06-2024 MONDAY	07-06-2024 FRIDAY	14-06-2024 FRIDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	E5	E6	OE3
	Advanced Manufacturing Technologies	Failure Analysis	Introduction To Social Media Mining Chatbots
		Energy Materials	Genetic Algorithms & Fuzzy Logic
	Composite Materials	Super Alloys	Innovation IP Management And Entrepreneurship
	Design and Selection of Engineering Materials		Real Time Systems
			5G Technologies
			Iot Security
			Blockchain Technology
			Mobile Application Development
			Energy Sources And Applications
			Non Conventional Sources Of Energy
			Solid Fuel Technology
			Elements of Rocket Propulsion
			Linear And Non Linear Optimization Techniques
			Green Fuel Technologies
			Basics Of Power Plant Engineering
			Remote Sensing And Gis In Mining
			Data Visualization Using Python
			Social Media Analytics
			Data Privacy
Industrial Iot			
Scripting Languages			
Measuring Instruments			
Environmental Impact Assessment			
Basics Of Virtual Instrumentation			
Machine Learning			
Database Management Systems			
Total Quality Management			
Fundamentals of Robotics			

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BRANCH	03-06-2024 MONDAY	07-06-2024 FRIDAY	14-06-2024 FRIDAY
AERONAUTICAL ENGINEERING (21-AE)	E5	E6	OE3
		Precision Engineering	Introduction To Social Media Mining Chatbots
	Cryogenics	Practical Non-Destructive Testing	Genetic Algorithms & Fuzzy Logic
	Aero Engine Design	CAD/CIM	Innovation Ip Management And Entrepreneurship
			Real Time Systems
			5g Technologies
	Heat Transfer		IoT Security
			Blockchain Technology
			Remote Sensing And Gis In Mining
			High Temperature Materials
			Environmental Impact Assessment
			Light Metals And Alloys
			Database Management Systems
			Measuring Instruments
			Solid Fuel Technology
			Data Visualization Using Python
			Social Media Analytics
			Data Privacy
			Industrial IoT
			Scripting Languages
			Linear And Non Linear Optimization Techniques
			Energy Sources And Applications
			Machine Learning
			Total Quality Management
			Basics Of Virtual Instrumentation
			Basics Of Power Plant Engineering
	Green Fuel Technologies		
	Non Conventional Sources Of Energy		
	Fundamentals Of Robotics		
	Mobile Application Development		

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	E5	E6	OE3
MINING ENGG. (25-MNE)	Mine Planning and Design	Mine Economics	Data Visualization Using Python
			Introduction To Social Media Mining
	Geo-statistics	Mineral exploration	Chatbots
	Rock Excavation Engineering	Mine Subsidence Engineering	Genetic Algorithms & Fuzzy Logic
			Innovation Ip Management And Entrepreneurship
			Real Time Systems
			5G Technologies
			Iot Security
			Blockchain Technology
			Basics of Power Plant Engineering
			Basics of Virtual Instrumentation
			Green Fuel Technologies
			Light Metals and Alloys
			Elements of Rocket Propulsion
			Mobile Application Development
			Linear and Non Linear Optimization Techniques
			Total Quality Management
			Social Media Analytics
			Data Privacy
			Industrial IOT
			Non Conventional Sources of Energy
			Fundamentals of Robotics
			Environmental Impact Assessment
			High Temperature Materials
			Database Management Systems
		Measuring Instruments	
		Scripting Languages	
		Energy Sources and Applications	
		Machine Learning	

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BRANCH	03-06-2024 MONDAY	07-06-2024 FRIDAY	14-06-2024 FRIDAY
	E5	E6	OE3
PETROLEUM ENGINEERING (27 - PTME)	Sub-Sea Engineering	Enhanced Oil Recovery Techniques	Data Visualization Using Python
		Multi-Phase Flow in Porous Media	Introduction To Social Media Mining
	Membrane Technology		Chatbots
			Genetic Algorithms & Fuzzy Logic
			Innovation Ip Management and Entrepreneurship
			Real Time Systems
			5G Technologies
			IOT Security
			High Temperature Materials
			Environmental Impact Assessment
			Blockchain Technology
			Light Metals and Alloys
			Total Quality Management
			Measuring Instruments
			Linear and Non Linear Optimization Techniques
			Remote Sensing and GIS In Mining
			Mobile Application Development
			Solid Fuel Technology
			Elements of Rocket Propulsion
			Energy Sources and Applications
		Non Conventional Sources of Energy	
		Basics of Power Plant Engineering	
		Basics of Virtual Instrumentation	
		Social Media Analytics	
		Data Privacy	
		Industrial IOT	
		Machine Learning	
		Fundamentals of Robotics	
		Database Management Systems	
		Scripting Languages	
	Natural Gas Hydrates and coal Bed Methane	Petroleum Management Marketing & Finance	

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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.