<u>IVYEAR B.TECH – II SEMESTER– R16 REGULATION II - MID TERM EXAMINATIONS JUNE-2021</u>

TIMETABLE

TIME→ FN: 10.00 AM TO 11.30 AM AN: 02.00 PM TO 03.30 PM

BRANCH	03-06-2021 FN THUSRSDAY	03-06-2021 AN THURSDAY	04-06-2021 FN FRIDAY	04-06-2021 AN FRIDAY	05-06-2021 FN SATURDAY
	E5	E6	(OE3)	E5	E6
	Waste Management. Pavement Design	Industrial Waste	Air Transportation Systems Basics of Thermodynamics Characterization of Nanomaterials	Elements of Earthquake Engineering. Common to (CE,CEE)	Geoenvironmental Engineering Common to (CE,CEE)
		Water Treatment	Concepts of Nano Science And Technology	Common to (CE,CEE)	Finite Element
			Data Analytics Design and Selection of Engineering Materials Disaster Management Electromagnetic Interference and Compatibility	- - -	Methods for Common to (CE,CEE)
			Electronic Measuring Instruments Entrepreneur Resource Planning Fundamentals of Liquefied Natural Gas		
CIVIL			Health & Safety in Mines Health, Safety and Environment in Petroleum Industry Industrial Safety, Health, and Environmental Engineering	_	
ENGINEERING (01-CE)	Water Resources Systems Analysis.	Design and	Introduction to Mechatronics Linux Programming Management Information Systems		
(01 02)	Systems Anarysis.	Drawing of Irrigation	Microprocessors and Microcontrollers Organizational Behaviour		
		Structures.	PC Based Instrumentation PHP Programming Production Planning and Control		
			R Programming Reliability Engineering Remote Sensing and GIS		
			Renewable Energy Sources Rockets and Missiles		
			Sensors and Transducers, Solid Fuel Technology Synthesis of Nanomaterials	<u> </u> -	
			Telemetry and Telecontrol Total Quality Management		

<u>IVYEAR B.TECH – II SEMESTER– R16 REGULATION II - MID TERM EXAMINATIONS JUNE-2021</u>

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BRANCH	03-06-2021 FN	03-06-2021 AN	04-06-2021 FN	04-06-2021 AN	05-06-2021 FN
BRANCH	THUSRSDAY	THURSDAY	FRIDAY	FRIDAY	SATURDAY
	E5	E6	(OE3)	_	E6
		Smart Electric Grid	Air Transportation Systems		VLSI Design
	Artificial Neural	Smart Electric Orig	Basics of Thermodynamics		Common to EEE, E.Comp.E
	Networks and	Utilization of Electric	Characterization of Nanomaterials		
	Fuzzy Systems	Power	Concepts of Nano Science And Technology		
		Electric and Hybrid	Data Analytics		
		Vehicles	Design and Selection of Engineering Materials		
			Disaster Management		
	Electrical Distribution		Electromagnetic Interference and Compatibility		
	Systems		Electronic Measuring Instruments	-	
	Wind, Solar and	1	Entrepreneurship and Small Business Enterprises	1	
	Hybrid Energy		Environmental Impact Assessment		
	Systems		Fundamentals of Liquefied Natural Gas	-	
	High Voltage	-	Health & Safety in Mines		
ELECTRICAL	Engineering		Health, Safety and Environment in Petroleum Industry		
AND			Industrial Safety, Health, and Environmental		
ELECTRONICS			Engineering		
ENGINEERING			Introduction to Mechatronics		
			Linux Programming		
(02-EEE)			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials	1	
			Telemetry and Telecontrol		
			Total Quality Management		

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BRANCH	03-06-2021 FN THUSRSDAY	03-06-2021 AN THURSDAY	04-06-2021 FN FRIDAY	04-06-2021 AN FRIDAY	05-06-2021 FN SATURDAY
	E5	E6	(OE3)	E6	E5
	Fluid Power System	Advanced Mechanics of Solids	Air Transportation Systems Characterization of Nanomaterials	Automobile Engineering	Automation in Manufacturing
	Renewable Energy Sources	Unconventional Machining Processes	Concepts of Nano Science And Technology	(ME,MSNT	(Common ME, MECT, MSNT
	Production Planning and	Advanced Materials	Data Analytics		
	Control	Technology	Design and Selection of Engineering Materials	_	
			Disaster Management	4	
			Electromagnetic Interference and Compatibility	4	
			Electronic Measuring Instruments	4	
			Entrepreneur Resource Planning	4	
			Entrepreneurship and Small Business Enterprises	4	
			Environmental Impact Assessment	<u> </u>	
			Fundamentals of Liquefied Natural Gas	4	
			Health & Safety in Mines	4	
MECHANICAL			Health, Safety and Environment in Petroleum Industry	4	
ENGINEERING			Introduction to Mechatronics		
			Linux Programming		
(03-ME)			Management Information Systems		
()			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation]	
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials	1	
			Telemetry and Telecontrol		

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	E5	E6	(OE3)		E5
	Network Security and	Actuators and Robot	Air Transportation Systems		
	Cryptography	Systems	Organizational Behaviour		
	System Design Using FPGAs	Analog CMOS IC	Basics of Thermodynamics		
		Design	Management Information Systems		
	Optical Communications (Global Positioning	Characterization of Nanomaterials		
	Common TO ECE,ETM)	System	Entrepreneur Resource Planning		
		Computer Vision	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
ELECTRONI			Fundamentals of Liquefied Natural Gas		
CS AND			Health & Safety in Mines		
COMMUNIC			Health, Safety and Environment in Petroleum Industry		Machine Learning
ATION			Industrial Safety, Health, and Environmental		(Common ECE, EIE,
ENGINEERIN			Engineering	_	BME)
G			Introduction to Mechatronics		
			Linux Programming		
(04-ECE)			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials	_	
			Telemetry and Telecontrol	_	
			Total Quality Management		

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	E5	E6	(OE3)		
	Information Theory & Coding	Advanced Algorithms	Air Transportation Systems		
	Real-Time Systems (Common to CSE. IT)	Web Services and Service Oriented Architecture	Basics of Thermodynamics		
	Data Analytics (Common to CSE, IT)	Computer Forensics	Characterization of Nanomaterials		
	Modern Software Engineering	Neural Networks and Deep	Concepts of Nano Science And Technology		
	(Common To CSE, IT)	Learning	Data Analytics		
		(Common to CSE. IT)	Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
COMPUTER			Environmental Impact Assessment		
SCIENCE			Fundamentals of Liquefied Natural Gas		
AND			Health & Safety in Mines		
ENGINEERIN			Health, Safety and Environment in Petroleum Industry		
G			Industrial Safety, Health, and Environmental Engineering	_	_
-			Introduction to Mechatronics		
(05-CSE)			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			Production Planning and Control		
			Reliability Engineering		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
			Telemetry and Telecontrol		
			Total Quality Management		
			Remote Sensing and GIS		

<u>IVYEAR B.TECH – II SEMESTER– R16 REGULATION II - MID TERM EXAMINATIONS JUNE-2021</u> TI M E T A B L E

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ANCH	03-06-2021 FN THUSRSDAY	03-06-2021 AN THURSDAY	04-06-2021 FN FRIDAY	04-06-2021 AN FRIDAY	05-06-2021 FN SATURDAY
	E5	E6	OE3	E6	E6
	Neural Networks and Fuzzy Logic	DSP Processors and Architectures (Common To EIE, BME)	Air Transportation Systems	Internet of Things Common EIE,BME, E.Comp.E	
	MEMS and Applications		Basics of Thermodynamics	E.Comp.E	
	Computer Networks		Characterization of Nanomaterials		
	Industrial Data Communications		Concepts of Nano Science And Technology	Reliability Engineering	
			Data Analytics	(Common EIE, AME)	
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
ELECTRONIC			Entrepreneurship and Small Business Enterprises		
S			Environmental Impact Assessment		
AND			Fundamentals of Liquefied Natural Gas		Machine Learning
INSTRUMENT			Health & Safety in Mines		Tracinite Bearing
ATION			Health, Safety and Environment in Petroleum Industry		(Common ECE,
ENGINEERIN			Industrial Safety, Health, and Environmental Engineering		EIE,
G			Introduction to Mechatronics		BME)
			Linux Programming		
(10-EIE)			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
			Telemetry and Telecontrol		
			Total Quality Management		

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	E5	E6	(OE3)	E5	E6
	Medical Informatics	Bio MEMS	Air Transportation Systems	Internet of Things-	
	Physiological Systems Management	Biometric Systems	Basics of Thermodynamics	(Common EIE,BME,	
	Embedded System Design	DSP Processors and		E.Comp.E)	
		Architectures (Common To EIE, BME)	Linux Programming		
		Machine Learning	Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		Machina Laomin
BIO-MEDICAL			Health, Safety and Environment in Petroleum		Machine Learnin
ENGINEERIN			Industry		(Common ECE, E
\mathbf{G}			Industrial Safety, Health, and Environmental		BME)
(11-BME)			Engineering		DIVIL)
			Introduction to Mechatronics		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
			Total Quality Management	\neg	

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	E5	E6	(OE3)		
	Steganography and Watermarking	Intrusion Detection System	Air Transportation Systems		
	Real-Time Systems	ADHOC and Sensor Networks	Basics of Thermodynamics		
	(Common to CSE. IT)		Telemetry and Telecontrol		
	Data Analytics	Human Computer Interaction	Characterization of Nanomaterials		
	Common to CSE, IT)		Total Quality Management		
	Modern Software Engineering		Concepts of Nano Science And Technology		
	(Common To CSE, IT)	Neural Networks and Deep	Data Analytics		
		Learning	Design and Selection of Engineering Materials		
		(Common To CSE, IT)	Disaster Management		
i			Electromagnetic Interference and Compatibility		
1			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
INFORMATION			Health & Safety in Mines		
TECHNOLOGY			Health, Safety and Environment in Petroleum		
			Industry		_
(12- I T)			Industrial Safety, Health, and Environmental	_	
, ,			Engineering		
			Introduction to Mechatronics		
			Management Information Systems		
			Microprocessors and Microcontrollers		
1			Optimization Techniques in Engineering		
i			Organizational Behaviour		
			PC Based Instrumentation		
			Production Planning and Control		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
1			Rockets and Missiles		

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	E5	E6	(OE3)	1111211	E5
	Product Design and Assembly Automation	Computational Fluid Dynamics	Air Transportation Systems		Automation in Manufacturing
		Power Plant Engineering	Basics of Thermodynamics		(Common
	MATLAB Applications	MEMS Design	Characterization of Nanomaterials		Co
	Mechanical Vibrations	Automotive Pollution and	Telemetry and Telecontrol		mmon ME, MECT
		Control	Total Quality Management		MSNT
			Concepts of Nano Science And Technology		1/101/1
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Environmental Impact Assessment		
MECHANICAL			Fundamentals of Liquefied Natural Gas		
ENGINEERING			Health & Safety in Mines		
(MECHATRONI			Health, Safety and Environment in Petroleum		
CS)			Industry	_	
,			Industrial Safety, Health, and Environmental		
(14-MECT)			Engineering		
			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Rockets and Missiles		
			Sensors and Transducers,		
			Synthesis of Nanomaterials		
			Solid Fuel Technology		

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	E5	E6	(OE3)		
	Optical Communications Common To ECE,ETM	Radar Systems	Air Transportation Systems		
	Wireless Communications and	Satellite Communications	Basics of Thermodynamics		
	Networks		Telemetry and Telecontrol		
	Advanced Telecommunication	Cloud computing	Characterization of Nanomaterials		
	Technologies		Total Quality Management		
	Database Management Systems	Wireless and Mobile Adhoc	Concepts of Nano Science And Technology		
		Networks	Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
EIECTRONICS			Fundamentals of Liquefied Natural Gas		
AND			Health & Safety in Mines		
TELEMATICS			Health, Safety and Environment in Petroleum Industry		
ENGINEERIN			Industrial Safety, Health, and Environmental Engineering	-	_
\mathbf{G}			Introduction to Mechatronics		
(17-ETM)			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		

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	E5	E6	(OE3)		
	Composite Materials	Advanced Manufacturing Technologies	Air Transportation Systems		
	Ferroalloys Technology	Nuclear Materials	Basics of Thermodynamics		
	Super Alloys	Advanced Materials	Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
METALLID CI			Health, Safety and Environment in Petroleum Industry		
METALLURGI			Industrial Safety, Health, and Environmental Engineering		
CAL AND MATERIALS			Introduction to Mechatronics		
ENGINEERING			Linux Programming	_	_
ENGINEERING			Management Information Systems		
(18-MME)			Microprocessors and Microcontrollers		
(IO MINIL)			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Solid Fuel Technology		
			Synthesis of Nanomaterials		
			Telemetry and Telecontrol		
			Total Quality Management		

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	E5	E6	(OE3)	E6	E5
	Computer Graphics	Advanced Computer	Air Transportation Systems	Internet of Things	VLSI Design
		Architecture	Basics of Thermodynamics	(Common EIE,	(Common to EEE,
	Data Warehousing and Data	Data Communications	Characterization of Nanomaterials	BME, E.Comp.E)	E.Comp.E)
	Mining		Synthesis of Nanomaterials		
	Real Time Operating Systems	Multimedia and Rich Internet	Concepts of Nano Science And Technology		
		Applications	Solid Fuel Technology		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
EL ECEDONICS			Fundamentals of Liquefied Natural Gas		
ELECTRONICS			Health & Safety in Mines		
AND COMPUTER			Health, Safety and Environment in Petroleum Industry		
ENGINEERING			Industrial Safety, Health, and Environmental Engineering		
ENGINEERING			Introduction to Mechatronics		
(19-E.COMP.E)			Linux Programming		
(I) E.COMI (E)			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers		
			Telemetry and Telecontrol		
			Total Quality Management		

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	E5	E6	(OE3)		
	Helicopter Engineering	Aeroelasticity	Basics of Thermodynamics		
	Fabrication and Machining of	Wind Engineering and	Telemetry and Telecontrol		
	Composite Structures	Industrial Aerodynamics	Total Quality Management		
	Airlines Planning, Scheduling and Operations	Heat Transfer	Characterization of Nanomaterials		
	hypersonic aerodynamics	Ground Vehicle Aerodynamics	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
AERONAUTI			Fundamentals of Liquefied Natural Gas		
CAL			Health & Safety in Mines		
ENGINEERIN			Health, Safety and Environment in Petroleum Industry	_	
G (21-AE)			Industrial Safety, Health, and Environmental Engineering		
(21-AE)			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Sensors and Transducers,	_	
			Solid Fuel Technology		
			Synthesis of Nanomaterials		

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	E5	E6	(OE3)	E5	
	Finite Element Methods	Maintenance and Safety	Air Transportation Systems	Reliability	
		Engineering	Total Quality Management	Engineering	
	Reliability Engineering	Green Engineering Systems	Basics of Thermodynamics	(Common	
	Vehicle Transport	Off-road Vehicles	Characterization of Nanomaterials	EIE,AME)	
	Management		Synthesis of Nanomaterials		
	Plant Layout and Material	Vehicle Condition Monitoring	Concepts of Nano Science And Technology		
	Handling		Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
AUTOMOBILE			Health & Safety in Mines		
ENGINEERING			Health, Safety and Environment in Petroleum Industry		
(24-AME)			Industrial Safety, Health, and Environmental		_
(=)			Engineering		
			Linux Programming		
			Management Information Systems		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Telemetry and Telecontrol	1	1
			Solid Fuel Technology		

<u>IVYEAR B.TECH – II SEMESTER– R16 REGULATION II - MID TERM EXAMINATIONS JUNE-2021</u>

TIMETABLE

TIME→ FN: 10.00 AM TO 11.30 AM AN: 02.00 PM TO 03.30 PM

BRANCH	03-06-2021 FN THUSRSDAY	03-06-2021 AN THURSDAY	04-06-2021 FN FRIDAY	04-06-2021 AN FRIDAY	05-06-2021 FN SATURDAY
	E5	E6	(OE3)		
	Environmental Management in	Mine Ventilation	Air Transportation Systems		
	Mines		Synthesis of Nanomaterials		
	Coal Gasification, Coal Bed	Advanced Environmental Engineering	Basics of Thermodynamics		
	Methane & Shale Gas		Telemetry and Telecontrol		
	Computer Applications in Mining	Advanced Underground Coal Mining Technology	Characterization of Nanomaterials		
	Planning of Underground Metal	Tunnel Engineering	Concepts of Nano Science And Technology		
	Mining Project		Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
MINING			Fundamentals of Liquefied Natural Gas		
ENGINEERIN			Total Quality Management		
G			Health, Safety and Environment in Petroleum Industry		_
(25 - MNE)			Industrial Safety, Health, and Environmental Engineering		
,			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering	7	
			Remote Sensing and GIS	7	
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,		
			Renewable Energy Sources		

<u>IVYEAR B.TECH – II SEMESTER– R16 REGULATION II - MID TERM EXAMINATIONS JUNE-2021</u>

TIMETABLE

TIME→ FN: 10.00 AM TO 11.30 AM

AN: 02.00 PM TO 03.30 PM

BRANCH	03-06-2021 FN THUSRSDAY	03-06-2021 AN THURSDAY	04-06-2021 FN FRIDAY	04-06-2021 AN FRIDAY	05-06-2021 FN SATURDAY
	E5	E6	(OE3)		
	Subsea Engineering	Enhanced Oil Recovery Techniques	Air Transportation Systems		
	Natural Gas Hydrates and Coal Bed Methane	Multi-phase Flow in Porous Media	Basics of Thermodynamics		
	Membrane Technology	Petroleum Management,	Characterization of Nanomaterials	1	
		Marketing and Finance	Concepts of Nano Science And Technology	1	
			Data Analytics	1	
			Design and Selection of Engineering Materials	1	
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises	1	
			Environmental Impact Assessment	1	
			Health & Safety in Mines	1	
PETROLEU			Industrial Safety, Health, and Environmental Engineering	1	
M			Introduction to Mechatronics	1	
ENGINEERI			Linux Programming	1	
NG			Management Information Systems	-	_
			Microprocessors and Microcontrollers	1	
(27 - PTME)			Optimization Techniques in Engineering	1	
			Organizational Behaviour	1	
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming	1	
			Reliability Engineering	1	
			Remote Sensing and GIS		
			Renewable Energy Sources		
			Rockets and Missiles		
			Sensors and Transducers,	1	
			Solid Fuel Technology	1	
			Synthesis of Nanomaterials	1	
			Telemetry and Telecontrol	1	
			Total Quality Management	1	

<u>IVYEAR B.TECH – II SEMESTER– R16 REGULATION II - MID TERM EXAMINATIONS JUNE-2021</u>

TIMETABLE

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BRANCH	03-06-2021 FN THUSRSDAY	03-06-2021 AN THURSDAY	04-06-2021 FN FRIDAY	04-06-2021 AN FRIDAY	05-06-2021 FN SATURDAY
	E5	E6	(OE3)	E6	E5
	Estimation and	Stochastic Hydrology	Air Transportation Systems	Elements of Earthquake	Geoenvironmental
	Costing	Traffic Engineering	Basics of Thermodynamics	Engineering.	Engineering (Common
		Ground Improvement Techniques	Characterization of Nanomaterials	(Common TO	to CE,CEE)
	Foundation		Concepts of Nano Science And Technology	CE,CEE)	
	Engineering		Data Analytics		Finite Element Methods
			Design and Selection of Engineering Materials		for Civil Engineering
			Disaster Management		(Common to
			Electromagnetic Interference and Compatibility		CE,CEE)
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Environmental Impact Assessment		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
CIVIL &			Industrial Safety, Health, and Environmental		
ENVIRONMENT AL			Engineering		
ENGINEERING			Introduction to Mechatronics		
			Linux Programming		
(28-C E E)			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming	1	
			Reliability Engineering	1	
			Rockets and Missiles]	
			Telemetry and Telecontrol]	
			Total Quality Management	1	
			Sensors and Transducers,	1	
			Synthesis of Nanomaterials	1	
			Renewable Energy Sources]	

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD KUKATPALLY - HYDERABAD - 5000 85

EXAMINATION BRANCH

<u>IVYEAR B.TECH – II SEMESTER– R16 REGULATION II - MID TERM EXAMINATIONS JUNE-2021</u>

TIMETABLE

TIME→ FN: 10.00 AM TO 11.30 AM AN: 02.00 PM TO 03.30 PM

BRANCH	03-06-2021 FN THUSRSDAY	03-06-2021 AN THURSDAY	04-06-2021 FN FRIDAY	04-06-2021 AN FRIDAY	05-06-2021 FN SATURDAY
	E5	E6	(OE3)	E5	E5
	Tribology	Carbon Nano Materials and Applications	Air Transportation Systems		
			Total Quality Management		
	Mechanics of	Nano Composites	Basics of Thermodynamics		
	Composite Materials		Renewable Energy Sources		
		MEMS - NEMS Design and	Rockets and Missiles		
		Applications	Telemetry and Telecontrol		
		Nano Sensors and Actuators	Remote Sensing and GIS		
			Sensors and Transducers,		
			Data Analytics		
			Design and Selection of Engineering Materials		
MECHANICA			Disaster Management		
MECHANICA L			Electromagnetic Interference and Compatibility		
ENGINEERIN			Electronic Measuring Instruments		
G			Entrepreneur Resource Planning		
(MATERIAL SCIENCE &			Entrepreneurship and Small Business Enterprises	Automobile	Automation in
NANO			Environmental Impact Assessment	Engineering (Common ME,	Manufacturing (Common ME,
TECHNOLOG			Fundamentals of Liquefied Natural Gas	MSNT	MSNT
Y)			Health & Safety in Mines		1122111
(29 –			Health, Safety and Environment in Petroleum Industry		
MSNT)			Industrial Safety, Health, and Environmental Engineering		
,			Introduction to Mechatronics		
			Linux Programming		
			Management Information Systems		
			Microprocessors and Microcontrollers		
			Optimization Techniques in Engineering		
			Organizational Behaviour		
			PC Based Instrumentation		
			PHP Programming		
			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Solid Fuel Technology		

Sd/-

Date: 27-05-2021 CONTROLLER OF EXAMINATIONS

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

- (i) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL
- (ii) 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.