

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 5000 85

EXAMINATION BRANCH

IVYEAR B.TECH – II SEMESTER– R16 REGULATION I - MID TERM EXAMINATIONS FEBRUARY-2020

T I M E T A B L E

TIME → FN: 10.00 AM TO 11.30 AM

AN: 02.00 PM TO 03.30 PM

BRANCH	10-02-2020 FN MONDAY	10-02-2020 AN MONDAY	11-02-2020 FN TUESDAY	11-02-2020 AN TUESDAY	12-02-2020 FN WEDNESDAY	
CIVIL ENGINEERING (01-CE)	E5	E6	(OE3)	E5	E6	
	Waste Management.	Industrial Waste Water Treatment	Air Transportation Systems	Elements of Earthquake Engineering. Common to (CE,CEE)	Geoenvironmental Engineering Common to (CE,CEE)	
	Pavement Design		Basics of Thermodynamics			
	Water Resources Systems Analysis.		Industrial Waste Water Treatment	Characterization of Nanomaterials		Finite Element Methods for Common to (CE,CEE)
				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		
				Fundamentals of Liquefied Natural Gas		
				Health & Safety in Mines		
				Health, Safety and Environment in Petroleum Industry		
				Industrial Safety, Health, and Environmental Engineering		
				Introduction to Mechatronics		
				Linux Programming		
				Management Information Systems		
				Microprocessors and Microcontrollers		
				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						

Date: 04-02-2020

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ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	E5	E6	(OE3)	-	E6	
	Artificial Neural Networks and Fuzzy Systems	Smart Electric Grid	Air Transportation Systems Basics of Thermodynamics			VLSI Design Common to EEE, E.Comp.E
		Utilization of Electric Power	Characterization of Nanomaterials Concepts of Nano Science And Technology			
		Electric and Hybrid Vehicles	Data Analytics Design and Selection of Engineering Materials			
	Electrical Distribution Systems		Disaster Management			
			Electromagnetic Interference and Compatibility			
	Electronic Measuring Instruments					
	Entrepreneurship and Small Business Enterprises					
	Environmental Impact Assessment					
	Fundamentals of Liquefied Natural Gas					
	Health & Safety in Mines					
	Health, Safety and Environment in Petroleum Industry					
	Industrial Safety, Health, and Environmental Engineering					
	Introduction to Mechatronics					
	Linux Programming					
	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					
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	E5	E6	(OE3)	E6	E5
MECHANICAL ENGINEERING (03-ME)	Fluid Power System	Advanced Mechanics of Solids	Air Transportation Systems	Automobile Engineering (ME,MSNT)	Automation in Manufacturing (Common ME, MECT, MSNT
	Renewable Energy Sources	Unconventional Machining Processes	Characterization of Nanomaterials		
	Production Planning and Control	Advanced Materials Technology	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		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			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		
			Remote Sensing and GIS		
Renewable Energy Sources					
Rockets and Missiles					
Sensors and Transducers,					
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ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	E5	E6	(OE3)		E5	
	Network Security and Cryptography	Actuators and Robot Systems	Air Transportation Systems		Machine Learning (Common ECE, EIE, BME)	
	System Design Using FPGAs	Analog CMOS IC Design	Organizational Behaviour			
	Optical Communications (Common TO ECE,ETM)	Global Positioning System	Computer Vision	Basics of Thermodynamics		
				Management Information Systems		
			Characterization of Nanomaterials			
			Entrepreneur Resource Planning			
			Concepts of Nano Science And Technology			
			Data Analytics			
			Design and Selection of Engineering Materials			
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		Total Quality Management				

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COMPUTER SCIENCE AND ENGINEERING (05-CSE)	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 (Common To CSE, IT)	Neural Networks and Deep Learning (Common to CSE, IT)	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		
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Total Quality Management					
Remote Sensing and GIS					

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	E5	E6	OE3	E6	E6
ELECTRONIC S AND INSTRUMENT ATION ENGINEERIN G (10-EIE)	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	Machine Learning (Common ECE, EIE, BME)
	MEMS and Applications		Basics of Thermodynamics	Reliability Engineering (Common EIE, AME)	
	Computer Networks		Characterization of Nanomaterials		
	Industrial Data Communications		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	Fundamentals of Liquefied Natural Gas	
			Health & Safety in Mines	Health, Safety and Environment in Petroleum Industry	
			Industrial Safety, Health, and Environmental Engineering	Introduction to Mechatronics	
			Linux Programming	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	
BIO-MEDICAL ENGINEERING G (11-BME)	Medical Informatics	Bio MEMS	Air Transportation Systems	Internet of Things- (Common EIE,BME, E.Comp.E)	Machine Learning (Common ECE, EIE, BME)	
	Physiological Systems Management	Biometric Systems	Basics of Thermodynamics			
	Embedded System Design	DSP Processors and Architectures (Common To EIE, BME)	Machine Learning			Linux Programming
						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
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INFORMATION TECHNOLOGY (12- I T)	E5	E6	(OE3)		
	Steganography and Watermarking	Intrusion Detection System	Air Transportation Systems		
	Real-Time Systems (Common to CSE, IT)	ADHOC and Sensor Networks	Basics of Thermodynamics Telemetry and Telecontrol		
	Data Analytics Common to CSE, IT)	Human Computer Interaction	Characterization of Nanomaterials Total Quality Management Concepts of Nano Science And Technology		
	Modern Software Engineering (Common To CSE, IT)		Neural Networks and Deep Learning (Common To CSE, IT)	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 Health & Safety in Mines Health, Safety and Environment in Petroleum Industry Industrial Safety, Health, and Environmental Engineering Introduction to Mechatronics Management Information Systems Microprocessors and Microcontrollers Optimization Techniques in Engineering 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 Rockets and Missiles	

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MECHANICAL ENGINEERING (MECHATRONICS) (14-MECT)	E5	E6	(OE3)		E5
	Product Design and Assembly Automation	Computational Fluid Dynamics	Air Transportation Systems		Automation in Manufacturing (Common Common ME, MECT MSNT
	MATLAB Applications	Power Plant Engineering	Basics of Thermodynamics		
	Mechanical Vibrations	MEMS Design	Characterization of Nanomaterials		
		Automotive Pollution and Control	Telemetry and Telecontrol		
			Total Quality Management		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
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			Management Information Systems		
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			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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ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	E5	E6	(OE3)		
	Optical Communications Common To ECE,ETM	Radar Systems	Air Transportation Systems		
	Wireless Communications and Networks	Satellite Communications	Basics of Thermodynamics Telemetry and Telecontrol		
	Advanced Telecommunication Technologies	Cloud computing	Characterization of Nanomaterials Total Quality Management		
	Database Management Systems	Wireless and Mobile Adhoc Networks	Concepts of Nano Science And Technology 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 Fundamentals of Liquefied Natural Gas Health & Safety in Mines Health, Safety and Environment in Petroleum Industry 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 Remote Sensing and GIS Renewable Energy Sources Rockets and Missiles Sensors and Transducers, Solid Fuel Technology Synthesis of Nanomaterials	-	-

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METALLURGI CAL AND MATERIALS ENGINEERING (18-MME)	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		
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			Production Planning and Control		
			R Programming		
			Reliability Engineering		
			Remote Sensing and GIS		
			Renewable Energy Sources		
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		Sensors and Transducers,			
		Solid Fuel Technology			
		Synthesis of Nanomaterials			
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	E5	E6	(OE3)	E6	E5
ELECTRONICS AND COMPUTER ENGINEERING (19-E.COMP.E)	Computer Graphics	Advanced Computer Architecture	Air Transportation Systems	Internet of Things (Common EIE, BME, E.Comp.E)	VLSI Design (Common to EEE, E.Comp.E)
			Basics of Thermodynamics		
	Data Warehousing and Data Mining	Data Communications	Characterization of Nanomaterials		
			Synthesis of Nanomaterials		
	Real Time Operating Systems	Multimedia and Rich Internet Applications	Concepts of Nano Science And Technology		
			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		
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	E5	E6	(OE3)		
	Helicopter Engineering	Aeroelasticity	Basics of Thermodynamics		
	Fabrication and Machining of Composite Structures	Wind Engineering and Industrial Aerodynamics	Telemetry and Telecontrol		
	Airlines Planning, Scheduling and Operations	Heat Transfer	Total Quality Management		
	hypersonic aerodynamics	Ground Vehicle Aerodynamics	Characterization of Nanomaterials		
			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		
			Fundamentals of Liquefied Natural Gas		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry	—	—
			Industrial Safety, Health, and Environmental Engineering		
			Introduction to Mechatronics		
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	E5	E6	(OE3)	E5	
AUTOMOBILE ENGINEERING (24-AME)	Finite Element Methods	Maintenance and Safety Engineering	Air Transportation Systems	Reliability Engineering (Common EIE,AME)	-
			Total Quality Management		
	Reliability Engineering	Green Engineering Systems	Basics of Thermodynamics		
	Vehicle Transport Management	Off-road Vehicles	Characterization of Nanomaterials		
			Synthesis of Nanomaterials		
	Plant Layout and Material Handling	Vehicle Condition Monitoring	Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Disaster Management		
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MINING ENGINEERING G (25 - MNE)	E5	E6	(OE3)		
	Environmental Management in Mines	Mine Ventilation	Air Transportation Systems Synthesis of Nanomaterials		
	Coal Gasification, Coal Bed Methane & Shale Gas	Advanced Environmental Engineering	Basics of Thermodynamics Telemetry and Telecontrol		
	Computer Applications in Mining	Advanced Underground Coal Mining Technology	Characterization of Nanomaterials		
	Planning of Underground Metal Mining Project	Tunnel Engineering	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		
			Fundamentals of Liquefied Natural Gas		
			Total Quality Management		
			Health, Safety and Environment in Petroleum Industry		
			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					
Remote Sensing and GIS					
Renewable Energy Sources					
Rockets and Missiles					
Sensors and Transducers,					
Renewable Energy Sources					

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EXAMINATION BRANCH

IVYEAR B.TECH – II SEMESTER– R16 REGULATION I - MID TERM EXAMINATIONS FEBRUARY-2020

T I M E T A B L E

TIME → FN: 10.00 AM TO 11.30 AM

AN: 02.00 PM TO 03.30 PM

BRANCH	10-02-2020 FN MONDAY	10-02-2020 AN MONDAY	11-02-2020 FN TUESDAY	11-02-2020 AN TUESDAY	12-02-2020 FN WEDNESDAY
	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, Marketing and Finance	Characterization of Nanomaterials		
			Concepts of Nano Science And Technology		
			Data Analytics		
			Design and Selection of Engineering Materials		
			Electromagnetic Interference and Compatibility		
			Electronic Measuring Instruments		
			Entrepreneur Resource Planning		
			Entrepreneurship and Small Business Enterprises		
			Environmental Impact Assessment		
			Health & Safety in Mines		
			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		
			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		

Date: 04-02-2020

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	E5	E6	(OE3)	E6	E5		
CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Estimation and Costing	Stochastic Hydrology	Air Transportation Systems	Elements of Earthquake Engineering. (Common TO CE,CEE)	Geoenvironmental Engineering (Common to CE,CEE)		
		Traffic Engineering	Basics of Thermodynamics				
		Ground Improvement Techniques	Characterization of Nanomaterials				
	Foundation Engineering		Concepts of Nano Science And Technology				Finite Element Methods for Civil Engineering (Common to CE,CEE)
			Data Analytics				
			Design and Selection of Engineering Materials				
			Disaster Management				
			Electromagnetic Interference and Compatibility				
			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				
			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				
			Rockets and Missiles				
			Telemetry and Telecontrol				
	Total Quality Management						
	Sensors and Transducers,						
	Synthesis of Nanomaterials						
	Renewable Energy Sources						

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	E5	E6	(OE3)	E5	E5
MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)	Tribology	Carbon Nano Materials and Applications	Air Transportation Systems	Automobile Engineering (Common ME, MSNT	Automation in Manufacturing (Common ME, MSNT
			Total Quality Management		
	Mechanics of Composite Materials	Nano Composites	Basics of Thermodynamics		
			Renewable Energy Sources		
		MEMS - NEMS Design and Applications	Rockets and Missiles		
		Nano Sensors and Actuators	Telemetry and Telecontrol		
			Remote Sensing and GIS		
			Sensors and Transducers,		
			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		
			Health & Safety in Mines		
			Health, Safety and Environment in Petroleum Industry		
			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			

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CONTROLLER OF EXAMINATIONS

Date: 04-02-2020

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.

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EXAMINATION BRANCH
IVYEAR B.TECH – II SEMESTER– R16 REGULATION I - MID TERM EXAMINATIONS FEBRUARY-2020
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