VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad – 500 090, Telangana, India

TIMETABLE FOR III B.TECH, II SEMESTER (R18), SESSIONALEXAMINATION-I - SEPTEMBER, 2021

(SPECIAL EXAMS FOR ABSENTEES DUE TO COVID-19)

Branch	13 September 2021 10:00 AM to 11:30 AM	14 September 2021 10:00 AM to 11:30 AM	15 September 2021 10:00 AM to 11:30 AM	16 September 2021 10:00 AM to 11:30 AM	17 September 2021 10:00 AM to 11:30 AM	18 September 2021 10:00 AM to 11:30 AM
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
CE	Design of Steel Structures (18PC1CE14)	Soil Mechanics (18PC1CE15)	Irrigation Engineering (18PC1CE16)	Estimation and Costing (18PC1CE17)	Green Building Technology (18OE1CE02)	Water Supply Engineering (18PE1CE10)
					Hazardous Waste Management (18OE1CE06)	
					Renewable Energy Technologies (18OE1EE02)	
					Introduction To 3D Printing (18OE1ME02)	
					Introduction To Microcontrollers And Interfacing (18OE1EC02)	
					Artificial Intelligence - A Beginner's (18OE1CS09)	
					Fundamentals of Artificial Intelligence (18OE1CS01)	
					Kinematics And Dynamics of Robotics (18OE1EI02)	
					Cryptography And Network Security (18OE1CS06)	
					Computational Thinking Using Python (18OE1IT03)	
					Modern Automotive Technologies (18OE1AE02)	
					Relational Data Base Management Systems (18OE1CS08)	
					Entrepreneurship (18OE1HS02)	
					3D Printing And Design (18OE1ME05)	

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EEE	Electrical Measurements and Instrumentation (18PC1EE09)	Microprocessors and Microcontrollers (18PC1EC09) **[Common to EEE, EIE]**	Principles of Management and organizational behavior (18HS1MG02)	Electrical Drives (18PE1EE04)	Green Building Technology (18OE1CE02)	
					Hazardous Waste Management (18OE1CE06)	
					Renewable Energy Technologies (18OE1EE02)	
					Introduction To 3D Printing (18OE1ME02)	
					Introduction To Microcontrollers And Interfacing (18OE1EC02)	
					Artificial Intelligence - A Beginner's (18OE1CS09)	
					Fundamentals of Artificial Intelligence (18OE1CS01)	
					Kinematics And Dynamics of Robotics (18OE1EI02)	
					Cryptography And Network Security (18OE1CS06)	
					Computational Thinking Using Python (18OE1IT03)	
					Modern Automotive Technologies (18OE1AE02)	
					Relational Data Base Management Systems (18OE1CS08)	
					Entrepreneurship (18OE1HS02)	
					3D Printing And Design (18OE1ME05)	

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ME	Turbo Machinery (18PC1ME11)	Machine Tools and Metrology (18PC1ME12)	Design of Machine Elements (18PC1ME13) **[Common to ME, AE]**	CAD/CAM and Robotics (18PC1ME14)	Green Building Technology (18OE1CE02)	Refrigeration and Air Conditioning (18PE1ME06)
					Hazardous Waste Management (18OE1CE06)	
					Renewable Energy Technologies (18OE1EE02)	
					Introduction To 3D Printing (18OE1ME02)	
					Introduction To Microcontrollers And Interfacing (18OE1EC02)	Finite Element Method (18PE1ME08)
					Artificial Intelligence - A Beginner's (18OE1CS09)	
					Fundamentals of Artificial Intelligence (18OE1CS01)	
					Kinematics And Dynamics of Robotics (18OE1EI02)	
					Cryptography And Network Security (18OE1CS06)	
					Computational Thinking Using Python (18OE1IT03)	Unconventional Machining Processes (18PE1ME10)
					Modern Automotive Technologies (18OE1AE02)	
					Relational Data Base Management Systems (18OE1CS08)	
					Entrepreneurship (18OE1HS02)	
					3D Printing And Design (18OE1ME05)	

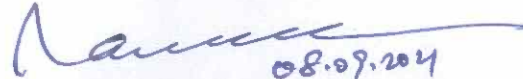| Branch	13 September 2021 10:00 AM to 11:30 AM Monday	14 September 2021 10:00 AM to 11:30 AM Tuesday	15 September 2021 10:00 AM to 11:30 AM Wednesday	16 September 2021 10:00 AM to 11:30 AM Thursday	17 September 2021 10:00 AM to 11:30 AM Friday	18 September 2021 10:00 AM to 11:30 AM Saturday
ECE	VLSI Design (18PC1EC10)	Computer Networks and Systems Approach (18PC1EC11)	Antennas and wave propagation (18PC1EC12)	Engineering Economics and Accountancy (18HS1MG01) [Common to ECE, AE]	Green Building Technology (18OE1CE02)	Mobile Communication and Protocols (18PE1EC03)
					Hazardous Waste Management (18OE1CE06)	
					Renewable Energy Technologies (18OE1EE02)	
					Introduction To 3D Printing (18OE1ME02)	Digital Image Processing (18PE1EC04)
					Introduction To Microcontrollers And Interfacing (18OE1EC02)	
					Artificial Intelligence - A Beginner's (18OE1CS09)	
					Fundamentals of Artificial Intelligence (18OE1CS01)	Sensors and Actuators (18PE1EC20)
					Kinematics And Dynamics of Robotics (18OE1EI02)	
					Cryptography And Network Security (18OE1CS06)	
					Computational Thinking Using Python (18OE1IT03)	Neural Networks and Deep Learning (18PE1CS10)
					Modern Automotive Technologies (18OE1AE02)	
					Relational Data Base Management Systems (18OE1CS08)	CPLD And FPDA Architecture (18PE1EC05)
					Entrepreneurship (18OE1HS02)	
					3D Printing And Design (18OE1ME05)	

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CSE	Artificial Intelligence (18PC1CS07) [Common to CSE, IT]	Linux Programming (18PC1CS08) [Common to CSE, IT]	Web Technologies (18PC1IT07) [Common to CSE, IT]	Machine Learning (18PC1CS09) [Common to CSE, IT]	Green Building Technology (18OE1CE02)	Soft Computing (18PE1CS03) [Common to CSE, IT]
					Hazardous Waste Management (18OE1CE06)	
					Renewable Energy Technologies (18OE1EE02)	
					Introduction To 3D Printing (18OE1ME02)	
					Introduction To Microcontrollers And Interfacing (18OE1EC02)	Software Project Management (18PE1CS04)
					Artificial Intelligence - A Beginner's (18OE1CS09)	
					Fundamentals of Artificial Intelligence (18OE1CS01)	
					Kinematics And Dynamics of Robotics (18OE1EI02)	
					Cryptography And Network Security (18OE1CS06)	
					Computational Thinking Using Python (18OE1IT03)	Distributed Systems (18PE1IT12)
					Modern Automotive Technologies (18OE1AE02)	
					Relational Data Base Management Systems (18OE1CS08)	
					Entrepreneurship (18OE1HS02)	
					3D Printing And Design (18OE1ME05)	

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EIE	Digital signal processing (18PC1EC08)	Microprocessors and Microcontrollers (18PC1EC09) [Common to EEE, EIE]	Process Control Automation (18PC1EI09)	Robotics and Applications (18PE1EI04)	Green Building Technology (18OE1CE02)	
					Hazardous Waste Management (18OE1CE06)	
					Renewable Energy Technologies (18OE1EE02)	
					Introduction To 3D Printing (18OE1ME02)	
					Introduction To Microcontrollers And Interfacing (18OE1EC02)	
					Artificial Intelligence - A Beginner's (18OE1CS09)	
					Fundamentals of Artificial Intelligence (18OE1CS01)	
				Pollution Control in Process Industries (18PE1EI05)	Kinematics And Dynamics of Robotics (18OE1EI02)	
					Cryptography And Network Security (18OE1CS06)	
					Computational Thinking Using Python (18OE1IT03)	
					Modern Automotive Technologies (18OE1AE02)	
					Relational Data Base Management Systems (18OE1CS08)	
					Entrepreneurship (18OE1HS02)	
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IT	Artificial Intelligence (18PC1CS07) [Common to CSE, IT]	Linux Programming (18PC1CS08) [Common to CSE, IT]	Web Technologies (18PC1IT07) [Common to CSE, IT]	Machine Learning (18PC1CS09) [Common to CSE, IT]	Green Building Technology (18OE1CE02)	Soft Computing (18PE1CS03) [Common to CSE, IT]
					Hazardous Waste Management (18OE1CE06)	
					Renewable Energy Technologies (18OE1EE02)	
					Introduction To 3D Printing (18OE1ME02)	
					Introduction To Microcontrollers And Interfacing (18OE1EC02)	Cloud Computing (18PE1IT05)
					Artificial Intelligence - A Beginner's (18OE1CS09)	
					Fundamentals of Artificial Intelligence (18OE1CS01)	
					Kinematics And Dynamics of Robotics (18OE1EI02)	
					Cryptography And Network Security (18OE1CS06)	
					Computational Thinking Using Python (18OE1IT03)	Android Application Development (18PE1CS09)
					Modern Automotive Technologies (18OE1AE02)	
					Relational Data Base Management Systems (18OE1CS08)	
					Entrepreneurship (18OE1HS02)	
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AE	CAD/CAM (18PC1AE07)	Automotive Electrical and Electronics (18PC1AE08)	Design of Machine Elements (18PC1ME13) **[Common to ME, AE]**	Engineering Economics and Accountancy (18HS1MG01) **[Common to ECE, AE]**	Green Building Technology (18OE1CE02)	Automotive Pollution and Control (18PE1AE04)
					Hazardous Waste Management (18OE1CE06)	
					Renewable Energy Technologies (18OE1EE02)	
					Introduction To 3D Printing (18OE1ME02)	
					Introduction To Microcontrollers And Interfacing (18OE1EC02)	
					Artificial Intelligence - A Beginner's (18OE1CS09)	
					Fundamentals of Artificial Intelligence (18OE1CS01)	
					Kinematics And Dynamics of Robotics (18OE1EI02)	
					Cryptography And Network Security (18OE1CS06)	Industrial Engineering and Operations Research (18PE1AE08)
					Computational Thinking Using Python (18OE1IT03)	
					Modern Automotive Technologies (18OE1AE02)	
					Relational Data Base Management Systems (18OE1CS08)	
					Entrepreneurship (18OE1HS02)	
					3D Printing And Design (18OE1ME05)	

08.09.2021

Controller of Examinations

Copy to :All HOD's

Note :   1. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE EXAMINATION BRANCH IMMEDIATELY
2. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS PER SCHEDULE.