

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, I SEMESTER (R18), SESSIONALEXAMINATION-I - MARCH, 2021

(SPECIAL EXAMS FOR ABSENTEES DUE TO COVID-19)

Branch	01 March 2021 3.00 PM to 4:30 PM	02 March 2021 3.00 PM to 4:30 PM	03 March 2021 3.00 PM to 4:30 PM	04 March 2021 3.00 PM to 4:30 PM	05 March 2021 3.00 PM to 4:30 PM	06 March 2021 3.00 PM to 4:30 PM
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					Smart Cities Planning and Development(18OE1CE01) Solid Waste Management (18OE1CE05) Renewable Energy sources (18OE1EE01) Elements of CAD(18OE1ME01) Sensors Transducers and Actuators (18OE1EC01) Mathematics for Artificial Intelligence (18OE1MT02)	
CE	Design of Reinforced Concrete Structures (18PC1CE10)	Engineering Hydrology (18PC1CE11)	Transportation Engineering (18PC1CE12)	Engineering Geology (18PC1CE13)	Fundamentals of Robotics (18OE1EI01) Statistical Methods for Data Science (18OE1MT03) Fundamentals of Computer Networks (18OE1CS04) Relational Data Base Management Systems (18OE1CS08) Principles of Automobile Engineering(18OE1AE01) Programming through Java (18OE1IT06) Professional Ethics & Human Values (18OE1HS01)	Advanced Structural Analysis (18PE1CE01)

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EEE	Power Electronics (18PC1EE08)	Power Systems – II (18PC1EE07)	Control Systems (18PC1EE06) [Common to EEE, EIE]	Engineering Economics and Accountancy (18HS1MG01) [Common to EEE, ME]	Smart Cities Planning and Development(18OE1CE01)	Utilization of Electrical Energy (18PE1EE01)
					Solid Waste Management (18OE1CE05)	
					Renewable Energy sources (18OE1EE01)	
					Elements of CAD(18OE1ME01)	
					Sensors Transducers and Actuators (18OE1EC01)	Renewable Energy Systems (18PE1EE02)
					Mathematics for Artificial Intelligence (18OE1MT02)	
					Fundamentals of Robotics (18OE1EI01)	
					Statistical Methods for Data Science (18OE1MT03)	
					Fundamentals of Computer Networks (18OE1CS04)	Signals and Systems (18PC1EC03)
					Relational Data Base Management Systems (18OE1CS08)	
Principles of Automobile Engineering(18OE1AE01)						
Programming through Java (18OE1IT06)						
Professional Ethics & Human Values (18OE1HS01)						

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ME	Heat Transfer (18PC1ME08) [Common to ME, AE]	Manufacturing Processes (18PC1ME09)	Dynamics of Machinery (18PC1ME10)	Engineering Economics and Accountancy (18HS1MG01) [Common to EEE, ME]	Smart Cities Planning and Development(18OE1CE01)	Non-Conventional Energy Source (18PE1ME01)
					Solid Waste Management (18OE1CE05)	
Renewable Energy sources (18OE1EE01)						
Elements of CAD(18OE1ME01)						
Sensors Transducers and Actuators (18OE1EC01)						
Mathematics for Artificial Intelligence (18OE1MT02)						
					Fundamentals of Robotics (18OE1EI01)	Principles of Management and Organizational Behaviour (18HS1MG02)
					Statistical Methods for Data Science (18OE1MT03)	
					Fundamentals of Computer Networks (18OE1CS04)	
					Relational Data Base Management Systems (18OE1CS08)	
					Principles of Automobile Engineering(18OE1AE01)	
					Programming through Java (18OE1IT06)	
					Professional Ethics & Human Values (18OE1HS01)	


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ECE	EM Waves and Transmission Lines (18PC1EC07)	Digital Signal Processing (18PC1EC08)	Microprocessors and Microcontrollers (18PC1EC09)	Information Theory and Coding (18PE1EC01)	Smart Cities Planning and Development(18OE1CE01)	
					Solid Waste Management (18OE1CE05)	
					Renewable Energy sources (18OE1EE01)	
					Elements of CAD(18OE1ME01)	
				Bio-Medical Instrumentation (18PC1EI06) [Common to ECE, EIE]	Sensors Transducers and Actuators (18OE1EC01)	
					Mathematics for Artificial Intelligence (18OE1MT02)	
					Fundamentals of Robotics (18OE1EI01)	
				Computer Organization (18PC1IT02)	Statistical Methods for Data Science (18OE1MT03)	
					Fundamentals of Computer Networks (18OE1CS04)	
				Essential mathematics for Machine Learning (18PE1MT02)	Relational Data Base Management Systems (18OE1CS08)	
					Principles of Automobile Engineering(18OE1AE01)	
				MOS Circuits (18PE1EC02)	Programming through Java (18OE1IT06)	
Professional Ethics & Human Values (18OE1HS01)						

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CSE	Operating Systems (18PC1IT05) [Common to CSE, IT]	Compiler Design (18PC1CS11) [Common to CSE, IT]	Computer Networks (18PC1IT06) [Common to CSE, IT]	Data Mining (18PE1IT02) [Common to CSE, IT]	Smart Cities Planning and Development(18OE1CE01)	
					Solid Waste Management (18OE1CE05)	
					Renewable Energy sources (18OE1EE01)	
					Elements of CAD(18OE1ME01)	
					Sensors Transducers and Actuators (18OE1EC01)	
					Mathematics for Artificial Intelligence (18OE1MT02)	
				Fundamentals of Robotics (18OE1EI01)		
				Statistical Methods for Data Science (18OE1MT03)		
				Fundamentals of Computer Networks (18OE1CS04)		
				Relational Data Base Management Systems (18OE1CS08)		
Principles of Automobile Engineering(18OE1AE01)						
Programming through Java (18OE1IT06)						
Professional Ethics & Human Values (18OE1HS01)						

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EIE	Industrial Instrumentation (18PC1EI07)	Process Control Instrumentation (18PC1EI08)	Control Systems (18PC1EE06) [Common to EEE, EIE]	Biomedical Instrumentation (18PC1EI06) [Common to ECE, EIE]	Smart Cities Planning and Development(18OE1CE01)	Fiber Optics and Laser Instrumentation (18PE1EI01)
					Solid Waste Management (18OE1CE05)	
					Renewable Energy sources (18OE1EE01)	
					Elements of CAD(18OE1ME01)	
					Sensors Transducers and Actuators (18OE1EC01)	
					Mathematics for Artificial Intelligence (18OE1MT02)	
					Fundamentals of Robotics (18OE1EI01)	Virtual Instrumentation (18PE1EI02)
					Statistical Methods for Data Science (18OE1MT03)	
					Fundamentals of Computer Networks (18OE1CS04)	
					Relational Data Base Management Systems (18OE1CS08)	
Principles of Automobile Engineering(18OE1AE01)						
Programming through Java (18OE1IT06)						
Professional Ethics & Human Values (18OE1HS01)						

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IT	Operating Systems (18PC1IT05) [Common to CSE, IT]	Compiler Design (18PC1CS11) [Common to CSE, IT]	Computer Networks (18PC1IT06) [Common to CSE, IT]	Data Mining (18PE1IT02) [Common to CSE, IT]	Smart Cities Planning and Development(18OE1CE01)	
					Solid Waste Management (18OE1CE05)	
					Renewable Energy sources (18OE1EE01)	
					Elements of CAD(18OE1ME01)	
				Mobile Computing (18PE1CS01) [Common to CSE, IT]	Sensors Transducers and Actuators (18OE1EC01)	
					Mathematics for Artificial Intelligence (18OE1MT02)	
					Fundamentals of Robotics (18OE1EI01)	
					Statistical Methods for Data Science (18OE1MT03)	
					Fundamentals of Computer Networks (18OE1CS04)	
					Relational Data Base Management Systems (18OE1CS08)	
				Cyber Security (18PE1IT03)	Principles of Automobile Engineering(18OE1AE01)	
					Programming through Java (18OE1IT06)	
					Professional Ethics & Human Values (18OE1HS01)	

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AE	Heat Transfer (18PC1ME08) [Common to ME, AE]	Theory of Machines (18PC1AE05)	Manufacturing Technology (18PC1AE04)	Vehicle Dynamics (18PC1AE06)	Smart Cities Planning and Development(18OE1CE01)	Alternative Fuels (18PE1AE01)
					Solid Waste Management (18OE1CE05)	
					Renewable Energy sources (18OE1EE01)	
					Elements of CAD(18OE1ME01)	
					Sensors Transducers and Actuators (18OE1EC01)	
					Mathematics for Artificial Intelligence (18OE1MT02)	
					Fundamentals of Robotics (18OE1EI01)	Unconventional Machining Processes (18PE1ME10)
					Statistical Methods for Data Science (18OE1MT03)	
					Fundamentals of Computer Networks (18OE1CS04)	
					Relational Data Base Management Systems (18OE1CS08)	
Principles of Automobile Engineering(18OE1AE01)						
Programming through Java (18OE1IT06)						
Professional Ethics & Human Values (18OE1HS01)						


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REVISED TIMETABLE FOR III B.TECH, I SEMESTER (R18), SESSIONAL EXAMINATION-I - MARCH, 2021
(SUBSTITUTE COURSES) (SPECIAL EXAMS FOR ABSENTEES DUE TO COVID-19)

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EEE	--	--	--	Disaster Management - (5CE71)	--	--
ECE	Disaster Management - (5CE71)	--	--	--	--	--
EIE	--	--	Linear IC Applications - (18PC1EI05)	--	--	--
AE	--	--	Automotive Chassis - (18PC1AE0)	--	--	--


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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.