VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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

TIMETABLE FOR IIIB.TECH, II SEMESTER (R19), SESSIONAL EXAMINATION-II– MAY, 2023

Branch	15th May 2023 2.00 P.M TO 3.30 P.M	16th May 2023 2.00 P.M TO 3.30 P.M	17th May 2023 2.00 P.M TO 3.30 P.M	18th May 2023 2.00 P.M TO 3.30 P.M	19th May 2023 2.00 P.M TO 3.30 P.M	20th May 2023 2.00 P.M TO 3.30 P.M
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
CE	Design of Steel Structures (19PC1CE13)	Soil Mechanics (19PC1CE14)	Irrigation Engineering (19PC1CE15)	Estimation and Costing (19PC1CE16)	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09) Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02) Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Water Supply Engineering (19PE1CE10)

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EEE	Electrical Measurements and Instrumentation (19PC1EE08)	Microprocessors and Microcontrollers (19PC1EC10)	Electrical Drives (19PC1EE09)	Power System Operation and Control (19PE1EE04)	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09) Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02) Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	---

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
ME	Heat Transfer (19PC1ME13)	CAD/CAM (19PC1ME14) **[Common to ME, AE]**	Design of Machine Elements (19PC1ME15)	Operations Research (19PE1ME05)	Green Building Technology (19OE1CE02)	---
					Hazardous waste management (19OE1CE06)	
					Renewable Energy Technologies (19OE1EE02)	
					Introduction to 3D Printing (19OE1ME02)	
					Introduction to Microcontrollers and Interfacing (19OE1EC02)	
					Artificial Intelligence - A Beginner's Guide (19OE1CS09)	
					Fundamentals of Artificial Intelligence (19OE1CS01)	
					Distributed Data Bases (19OE1CS05)	
				Unconventional Machining Processes (19PE1ME08)	Kinematics and Dynamics of Robots (19OE1EI02)	
					Cryptography and Network Security (19OE1CS06)	
					Computational Thinking using Python (19OE1IT03)	
					Modern Automotive Technologies (19OE1AE02)	
					Relational Data Base Management Systems (19OE1CS08)	
					Entrepreneurship (19OE1HS02)	
					Smart Cities (19OE1CE09)	
					Trends in Energy Sources for Sustainable Development (19OE1EE05)	
					3D Printing and Design (19OE1ME05)	
					Introduction to Advanced Vehicle Technologies (19OE1AE05)	

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
ECE	VLSI Design (19PC1EC11)	Computer Networks and Systems Approach (19PC1EC12)	Engineering Economics and Accountancy (19HS1MG02) **[Common to ECE, AE]**	Mobile Communication and Protocols (19PE1EC03)	Green Building Technology (19OE1CE02)	---
					Hazardous waste management (19OE1CE06)	
					Renewable Energy Technologies (19OE1EE02)	
					Introduction to 3D Printing (19OE1ME02)	
				Internet of Things (19PE1EC05) **[Common to ECE, EIE]**	Introduction to Microcontrollers and Interfacing (19OE1EC02)	
					Artificial Intelligence - A Beginner's Guide (19OE1CS09)	
					Fundamentals of Artificial Intelligence (19OE1CS01)	
					Distributed Data Bases (19OE1CS05)	
				Neural Networks and Deep Learning (19PE1CS10)	Kinematics and Dynamics of Robots (19OE1EI02)	
					Cryptography and Network Security (19OE1CS06)	
					Computational Thinking using Python (19OE1IT03)	
					Modern Automotive Technologies (19OE1AE02)	
				CPLD and FPGA Architecture (19PE1EC06)	Relational Data Base Management Systems (19OE1CS08)	
					Entrepreneurship (19OE1HS02)	
					Smart Cities (19OE1CE09)	
					Trends in Energy Sources for Sustainable Development (19OE1EE05)	
					3D Printing and Design (19OE1ME05)	
					Introduction to Advanced Vehicle Technologies (19OE1AE05)	

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
CSE	Web Technologies (19PC1IT05) **[Common to CSE, IT, CyS, DS]**	Artificial Intelligence (19PC1CS09) **[Common to CSE, IT, DS, IOT]**	Machine Learning (19PC1CS10) **[Common to CSE, IT, CyS]**	Linux Programming (19PC1IT07) **[Common to CSE, IT]**	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09)	Software Project Management (19PE1CS04)
					Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02)	Distributed Systems (19PE1IT12)
					Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Soft Computing (19PE1CS03) **[Common to CSE, IT]**

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
EIE	Digital Signal Processing (19PC1EC09)	Process Control Automation (19PC1EI08)	Virtual Instrumentation (19PC1EI09)	Internet of Things (19PE1EC05) **[Common to ECE, EIE]**	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09) Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05)	Robotics and Applications (19PE1EI04)
					Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02) Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Bio Medical Equipment (19PE1EI06)

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IT	Web Technologies (19PC1IT05) **[Common to CSE, IT, CyS, DS]**	Artificial Intelligence (19PC1CS09) **[Common to CSE, IT, DS, IOT]**	Machine Learning (19PC1CS10) **[Common to CSE, IT, CyS]**	Linux Programming (19PC1IT07) **[Common to CSE, IT]**	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09)	Software Testing Methodologies (19PE1IT04)
					Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02)	Cloud Computing (19PE1IT05)
					Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Soft Computing (19PE1CS03) **[Common to CSE, IT]**

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AE	Design of Automotive Components-II (19PC1AE08)	CAD/CAM (19PC1ME14) **[Common to ME, AE]**	Engineering Economics and Accountancy (19HS1MG02) **[Common to ECE, AE]**	Vehicle Dynamics (19PC1AE09)	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09) Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02)	Automotive Pollution and Control (19PE1AE04)
					Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02) Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Automotive Embedded Systems (19PE1AE06)

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CyS	Web Technologies (19PC1IT05) **[Common to CSE, IT, CyS, DS]**	Automata and Compiler Design (19PC1CS64)	Machine Learning (19PC1CS10) **[Common to CSE, IT, CyS]**	Platforms and System Security (19PC1CS65)	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09) Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02) Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Information Security Management (19PE1CS08)

02.05.2023

Branch	15th May 2023 2.00 P.M TO 3.30 P.M	16th May 2023 2.00 P.M TO 3.30 P.M	17th May 2023 2.00 P.M TO 3.30 P.M	18th May 2023 2.00 P.M TO 3.30 P.M	19th May 2023 2.00 P.M TO 3.30 P.M	20th May 2023 2.00 P.M TO 3.30 P.M
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
AIML	Image Processing Techniques (19PC1CS33)	Machine Learning and Neural Networks (19PC1CS34)	Computer Networks (19PC1CS07)	Foundations of Natural Language Processing (19PC1CS35)	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09) Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02) Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Web Programming (19PE1CS36)

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DS	Web Technologies (19PC1IT05) **[Common to CSE, IT, CyS, DS]**	Artificial Intelligence (19PC1CS09) **[Common to CSE, IT, DS, IOT]**	Big Data Computing (19PC1CS48)	Compiler Design (19PC1CS08) **[Common to DS, IOT]**	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09) Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02) Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Data Science for Engineers (19PE1CS48)

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
IOT	Foundations of Adhoc Sensor Networks (19PC1CS77)	Artificial Intelligence (19PC1CS09) **[Common to CSE, IT, DS, IOT]**	Foundations of Machine Learning Techniques (19PC1CS78)	Compiler Design (19PC1CS08) **[Common to DS, IOT]**	Green Building Technology (19OE1CE02) Hazardous waste management (19OE1CE06) Renewable Energy Technologies (19OE1EE02) Introduction to 3D Printing (19OE1ME02) Introduction to Microcontrollers and Interfacing (19OE1EC02) Artificial Intelligence - A Beginner's Guide (19OE1CS09) Fundamentals of Artificial Intelligence (19OE1CS01) Distributed Data Bases (19OE1CS05) Kinematics and Dynamics of Robots (19OE1EI02) Cryptography and Network Security (19OE1CS06) Computational Thinking using Python (19OE1IT03) Modern Automotive Technologies (19OE1AE02) Relational Data Base Management Systems (19OE1CS08) Entrepreneurship (19OE1HS02) Smart Cities (19OE1CE09) Trends in Energy Sources for Sustainable Development (19OE1EE05) 3D Printing and Design (19OE1ME05) Introduction to Advanced Vehicle Technologies (19OE1AE05)	Embedded System Design(19PC1CS79)

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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
CSBS	Compiler Design (19PC1CB12)	Artificial Intelligence (19PC1CB13)	Information Security (19PC1CB14)	Data Mining and Analytics (19PE1CB06)	Financial and Cost Accounting (19OE1CB04)	---

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Controller of Examinations

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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.