VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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

TIMETABLE FOR IV B.TECH, II SEMESTER (R19), ADVANCE SUPPLEMENTARY EXAMINATION - JULY, 2023

Branch	10 th July 2023 2:00 P.M. to 5:00 P.M.	11 th July 2023 2:00 P.M. to 5:00 P.M.	12 th July 2023 2:00 P.M. to 5:00 P.M.	13 th July 2023 2:00 P.M. to 5:00 P.M.
	Monday	Tuesday	Wednesday	Thursday
			Intelligent Transportation System (190E1CE04)	
			Intelligent waste Management and Recycling System (190E1CE08)	
			Energy Management and Conservation (190E1EE04)	
			Reverse Engineering (190E1ME04)	
		Pre-Stressed Concrete	Wireless Sensor Networks (190E1EC08)	
		(19PE1CE27)	Deep Learning (190E1CS03)	
			Robot Programming and Intelligent Control Systems (190E1EI04)	
			Data Analysis and Visualization (190E1IT05)	
			Connected and Autonomous Vehicles (190E1AE04)	
			Computational Thinking using Python (190E1IT03)	
CE	Pavement Analysis and Design (19PE1CE21)		Relational Data Base Management Systems (190E1CS08)	2454
	Design (19FE1CE21)		Fundamentals of Computer Algorithms (190E1CS11)	
			Foreign Language-French (190E1HS04)	
			Smart Cities (190E1CE09)	
			Trends In Energy Sources for Sustainable Development (190E1EE05)	
		Pre-Engineered Buildings (19PE1CE29)	3D Printing and Design (190E1ME05)	
		(19PEICE29)	Artificial Intelligence - A Beginner's Guide (190E1CS09)	
			Fundamentals of Robotics and Drones (190E1EI05)	
			Fundamentals of Cyber Security (190E1IT08)	
			Fundamentals of Data Science (190E1IT09)	
			Introduction to Advanced Vehicle Technologies (190E1AE05)	

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			Intelligent Transportation System (190E1CE04)	
			Intelligent waste Management and Recycling System (190E1CE08)	
			Energy Management and Conservation (190E1EE04)	
			Reverse Engineering (190E1ME04)	
			Wireless Sensor Networks (190E1EC08)	
			Deep Learning (190E1CS03)	
		4	Robot Programming and Intelligent Control Systems (190E1EI04)	
			Data Analysis and Visualization (190E1IT05)	
			Connected and Autonomous Vehicles (190E1AE04)	
			Computational Thinking using Python (190E1IT03)	
EEE	HVDC Transmission (19PE1EE13)	Energy Auditing and Conservation (19PE1EE18)	Relational Data Base Management Systems (190E1CS08)	(e-ee)
	(17. 11111)	Goco. va (271 2222)	Fundamentals of Computer Algorithms (190E1CS11)	
			Foreign Language-French (190E1HS04)	
			Smart Cities (190E1CE09)	
			Trends In Energy Sources for Sustainable Development (190E1EE05)	
			3D Printing and Design (190E1ME05)	
			Artificial Intelligence - A Beginner's Guide (190E1CS09)	
			Fundamentals of Robotics and Drones (190E1EI05)	
			Fundamentals of Cyber Security (190E1IT08)	
			Fundamentals of Data Science (190E1IT09)	
			Introduction to Advanced Vehicle Technologies (190E1AE05)	

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		c	Intelligent Transportation System (190E1CE04)	
			Intelligent waste Management and Recycling System (190E1CE08)	
			Energy Management and Conservation (190E1EE04)	
			Reverse Engineering (190E1ME04)	
	Advances in CAD/CAM		Wireless Sensor Networks (190E1EC08)	
	(19PE1ME21)		Deep Learning (190E1CS03)	
	X		Robot Programming and Intelligent Control Systems (190E1EI04)	
		×	Data Analysis and Visualization (190E1IT05)	
			Connected and Autonomous Vehicles (190E1AE04)	
			Computational Thinking using Python (190E1IT03)	
ME		Power Plant Engineering (19PE1ME24)	Relational Data Base Management Systems (190E1CS08)	
		(1710111102.)	Fundamentals of Computer Algorithms (190E1CS11)	
			Foreign Language-French (190E1HS04)	
			Smart Cities (190E1CE09)	
			Trends In Energy Sources for Sustainable Development (190E1EE05)	
	Metal Casting Technology		3D Printing and Design (190E1ME05)	
	(19PE1ME23)		Artificial Intelligence - A Beginner's Guide (190E1CS09)	
			Fundamentals of Robotics and Drones (190E1EI05)	
			Fundamentals of Cyber Security (190E1IT08)	
			Fundamentals of Data Science (190E1IT09)	
			Introduction to Advanced Vehicle Technologies (190E1AE05)	

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	Monday	Tuesday	Wednesday	Thursday
	Advanced Communications	Radar Systems (19PE1EC16)	Intelligent Transportation System (190E1CE04)	
			Intelligent waste Management and Recycling System (190E1CE08)	
	(19PE1EC14)		Energy Management and Conservation (190E1EE04)	
			Reverse Engineering (190E1ME04)	
			Wireless Sensor Networks (190E1EC08)	
	D: 1: 10: 10	Adambias Ciarral Duranasias	Deep Learning (190E1CS03)	
		Adaptive Signal Processing (19PE1EC17)	Robot Programming and Intelligent Control Systems (190E1EI04)	
			Data Analysis and Visualization (190E1IT05)	
	Mobile Computing (19PE1CS01)	Wireless Sensor Networks and protocols (19PE1EC18) [Common to ECE, EIE]	Connected and Autonomous Vehicles (190E1AE04)	
			Computational Thinking using Python (190E1IT03)	
ECE			Relational Data Base Management Systems (190E1CS08)	
	(171 110301)		Fundamentals of Computer Algorithms (190E1CS11)	
			Foreign Language-French (190E1HS04)	
			Smart Cities (190E1CE09)	
	Cloud Computing	Distributed Trust and Block chain Technologies (19PE1CS17)	Trends In Energy Sources for Sustainable Development (190E1EE05)	
	(19PE1IT05)	[Common to ECE, CSE, IT]	3D Printing and Design (190E1ME05)	
		[common to 202, 222, 232	Artificial Intelligence - A Beginner's Guide (190E1CS09)	
			Fundamentals of Robotics and Drones (190E1EI05)	
		DOD D	Fundamentals of Cyber Security (190E1IT08)	
	RF IC Design (19PE1EC15)	DSP Processors and Architectures (19PE1EC19)	Fundamentals of Data Science (190E1IT09)	
			Introduction to Advanced Vehicle Technologies (190E1AE05)	

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	Monday	Tuesday	Wednesday	Thursday
			Intelligent Transportation System (190E1CE04)	
			Intelligent waste Management and Recycling System (190E1CE08)	
		Distributed Trust and	Energy Management and Conservation (190E1EE04)	
		Blockchain Technologies (19PE1CS17)	Reverse Engineering (190E1ME04)	
		[Common to ECE, CSE, IT]	Wireless Sensor Networks (190E1EC08)	
			Deep Learning (190E1CS03)	
			Robot Programming and Intelligent Control Systems (190E1EI04)	
			Data Analysis and Visualization (190E1IT05)	
			Connected and Autonomous Vehicles (190E1AE04)	Information Retrieva Systems (19PE1CS14
			Computational Thinking using Python (190E1IT03)	
CSE	Cloud Technologies (19PE1CS20)	Date Wasselfastian	Relational Data Base Management Systems (190E1CS08)	
	(197610320)	Data Visualization (19PE1IT15)	Fundamentals of Computer Algorithms (190E1CS11)	
			Foreign Language-French (190E1HS04)	
			Smart Cities (190E1CE09)	
			Trends In Energy Sources for Sustainable Development (190E1EE05)	
			3D Printing and Design (190E1ME05)	81
			Artificial Intelligence - A Beginner's Guide (190E1CS09)	
			Fundamentals of Robotics and Drones (190E1EI05)	
		Cognitive Engineering (19PE1CS19)	Fundamentals of Cyber Security (190E1IT08)	
			Fundamentals of Data Science (190E1IT09)	
	-		Introduction to Advanced Vehicle Technologies (190E1AE05)	

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			Intelligent Transportation System (190E1CE04)	
			*	Intelligent waste Management and Recycling System (190E1CE08)
			Energy Management and Conservation (190E1EE04)	
			Reverse Engineering (190E1ME04)	
			Wireless Sensor Networks (190E1EC08)	
			Deep Learning (190E1CS03)	
			Robot Programming and Intelligent Control Systems (190E1EI04)	
			Data Analysis and Visualization (190E1IT05)	
	Principles and Applications of Nano Technology (19PE1EI22)		Connected and Autonomous Vehicles (190E1AE04)	
		Wireless Sensor Networks	Computational Thinking using Python (190E1IT03)	
EIE		and Protocols (19PE1EC18) [Common to ECE, EIE]	Relational Data Base Management Systems (190E1CS08)	. ***
			Fundamentals of Computer Algorithms (190E1CS11)	
			Foreign Language-French (190E1HS04)	
			Smart Cities (190E1CE09)	
			Trends In Energy Sources for Sustainable Development (190E1EE05)	
			3D Printing and Design (190E1ME05)	
			Artificial Intelligence - A Beginner's Guide (190E1CS09)]
			Fundamentals of Robotics and Drones (190E1EI05)	
			Fundamentals of Cyber Security (190E1IT08)	
			Fundamentals of Data Science (190E1IT09)	
			Introduction to Advanced Vehicle Technologies (190E1AE05)	

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	Monday	Tuesday	Wednesday	Thursday
			Intelligent Transportation System (190E1CE04)	
			Intelligent waste Management and Recycling System (190E1CE08)	
			Energy Management and Conservation (190E1EE04)	
	Neural Networks and Deep Learning (19PE1CS10)		Reverse Engineering (190E1ME04)	
	Bearining (191 Bresto)	Software Defined Networks	Wireless Sensor Networks (190E1EC08)	
		(19PE1IT16) Deep Learning (19OE1CS03) Robot Programming and Intelligent Control System (19OE1EI04) Data Analysis and Visualization (19OE1IT05) Connected and Autonomous Vehicles (19OE1AE0	Deep Learning (190E1CS03)	
			Robot Programming and Intelligent Control Systems (190E1EI04)	Information Retrieval Systems (19PE1CS14)
			Data Analysis and Visualization (190E1IT05)	
			Connected and Autonomous Vehicles (190E1AE04)	
			Computational Thinking using Python (190E1IT03)	
IT	Network Security (19PE1IT13)	Distributed Trust and	Relational Data Base Management Systems (190E1CS08)	
	(198611113)		Fundamentals of Computer Algorithms (190E1CS11)	
			Foreign Language-French (190E1HS04)	
			Smart Cities (190E1CE09)	
			Trends In Energy Sources for Sustainable Development (190E1EE05)	
		Blockchain Technologies (19PE1CS17)	3D Printing and Design (190E1ME05)	
		[Common to ECE, CSE, IT]	Artificial Intelligence - A Beginner's Guide (190E1CS09)	á£
	Advanced Databases (19PE1IT14)		Fundamentals of Robotics and Drones (190E1EI05)	y
			Fundamentals of Cyber Security (190E1IT08)	
			Fundamentals of Data Science (190E1IT09)	
			Introduction to Advanced Vehicle Technologies (190E1AE05)	

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			Reverse Engineering (190E1ME04)	
			Wireless Sensor Networks (190E1EC08)	
			Deep Learning (190E1CS03)	
			Robot Programming and Intelligent Control Systems (190E1EI04)	
			Data Analysis and Visualization (190E1IT05)	
			Connected and Autonomous Vehicles (190E1AE04)	
			Computational Thinking using Python (190E1IT03)	
AE	Fuel Cell Technology (19PE1AE17)	Two and Three Wheeler Technology (19PE1AE20)	Relational Data Base Management Systems (190E1CS08)	***
	(171 21121)		Fundamentals of Computer Algorithms (190E1CS11)	
			Foreign Language-French (190E1HS04)	
			Smart Cities (190E1CE09)	
			Trends In Energy Sources for Sustainable Development (190E1EE05)	
			3D Printing and Design (190E1ME05)	
			Artificial Intelligence - A Beginner's Guide (190E1CS09)	
			Fundamentals of Robotics and Drones (190E1EI05)	
			Fundamentals of Cyber Security (190E1IT08)	
			Fundamentals of Data Science (190E1IT09)	
			Introduction to Advanced Vehicle Technologies (190E1AE05)	

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	Monday	Tuesday	Wednesday	Thursday
CSBS	Psychology (19PE1CB15)	Enterprise Systems (19PE1CB16)	IT Project Management (190E1CB10)	-22-

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.