



Geethanjali

Geethanjali College of Engineering and Technology

(Accredited by NAAC at 'A+' Grade and NBA, Approved by AICTE, Affiliated to JNTUH)

Cheeryal(V), Keesara(M), Medchal Dist. Telangana - 501 301

EXAMINATION BRANCH

III B.Tech II SEMESTER - AR20R - MID-I - EXAMINATIONS, APRIL - 2024

TIME TABLE

ACADEMIC YEAR : 2023-2024 EVEN SEMESTER

Date: 02-04-2024

PROGRAM	15-04-24		16-04-24		18-04-24	
	Monday		Tuesday		Thursday	
	09:30 AM to 11:30 AM	01:00 PM to 03:00 PM	09:30 AM to 11:30 AM	01:00 PM to 03:00 PM	09:30 AM to 11:30 AM	11:30 AM to 12:00 PM
CIVIL ENGINEERING	Hydrology and Water Resources Engineering 20CE32001	Environmental Engineering 20CE32002	Design of Steel Structures 20CE32003	Advanced Structural Analysis 20CE32004	Prefabricated Structures 20CE32009	Logical Reasoning – II 20MA32P01
				Foundation Engineering 20CE32005	Ground Improvement Techniques 20CE32010	
				Intelligent Transportation Systems 20CE32006	Traffic Engineering and Management 20CE32011	
				Disaster Mitigation and Management 20CE32007	Advanced Surveying 20CE32012	
				Modern Construction Materials 20CE32008	Green Building Systems 20CE32013	
ELECTRICAL AND ELECTRONICS ENGINEERING	Computer Architecture and Microprocessors 20EC32007	Power System Analysis 20EE32001	Control Systems 20EE32002	Smart Grid Technologies 20EE32003	-	Logical Reasoning – II 20MA32P01
				Energy Conservation and Audit 20EE32004		
				Advanced Power Electronics 20EE32005		
				Electrical Distribution Systems 20EE32006		
MECHANICAL ENGINEERING	Finite Element Methods 20ME32001	Design of Machine Elements-II 20ME32002	CAD/CAM 20ME32003	Heat Transfer 20ME32004	Mechatronics 20ME32005	Logical Reasoning – II 20MA32P01
					Refrigeration and Air Conditioning 20ME32006	
					Advanced Mechanics of Solids 20ME32007	
					Automation in Manufacturing 20ME32008	

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ELECTRONICS AND COMMUNICATIO N ENGINEERING	Microcontrollers and Embedded Systems 20EC32001	Digital Signal Processing 20EC32002	Satellite Communications 20EC32003	Building Technology 20CE32061	-	Logical Reasoning – II 20MA32P01
			Electronic Sensors 20EC32004	Industrial Safety and Hazards 20EE32062		
			VLSI Design 20EC32005	Nano Materials and Technology 20ME32063		
			Principles of Machine Learning 20EC32006	Web Programming 20CS32065		
			-	Intellectual Property Rights 20MB32066		
COMPUTER SCIENCE AND ENGINEERING	Internet of Things 20CS32001	Statistics for Machine Learning 20MA32001	Cryptography & Network Security 20CS32008	Green Buildings 20CE32071	Principles of Programming Languages 20CS32012	Logical Reasoning – II 20MA32P01
			Information Retrieval Systems 20CS32009	Energy Conservation and Management(EEE) 20EE32072	Distributed Systems 20CS32013	
			Design Patterns 20CS32010	Digital Fabrication(ME) 20ME32073	Computer Graphics 20CS32014	
			Advanced Computer Architecture 20CS32011	Principles of Communication Systems(ECE) 20EC32074	Block Chain Technologies 20CS32015	
			-	Supply Chain Management 20MB32076	-	
COMPUTER SCIENCE AND ENGINEERING (AI & ML)	Internet of Things 20CS32001	Machine Learning 20CS32005	Cryptography & Network Security 20CS32008	Green Buildings 20CE32071	Information Retrieval Systems 20CS32009	Logical Reasoning – II 20MA32P01
	Principles of Programming Languages 20CS32012			Energy Conservation and Management (EEE) 20EE32072	Distributed Systems 20CS32013	
	Distributed Databases 20CS32018			Digital Fabrication (ME) 20ME32073	Optimization Techniques 20CS32016	
	Natural Language Processing 20CS32019			Principles of Communication Systems (ECE) 20EC32074	Software Engineering 20CS32017	
	-			Supply Chain Management (MBA) 20MB32076	-	
COMPUTER SCIENCE AND ENGINEERING (CS)	Design Patterns 20CS32010	Machine Learning 20CS32005	Digital Forensics 20CS32007	Information Security 20CS32006	Information Retrieval Systems 20CS32009	Logical Reasoning – II 20MA32P01
	Distributed systems 20CS32013				Software Engineering 20CS32017	
	Theory of Computation 20CS32021				Artificial Intelligence 20CS32023	
	Quantum Computing and Cryptography 20CS32022				Secure Coding and Database Web Security 20CS32024	

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COMPUTER SCIENCE AND ENGINEERING (DS)	Principles of Programming Languages 20CS32012	Machine Learning 20CS32005	Computer Networks 20CS32004	Green Buildings 20CE32071	Cryptography & Network Security 20CS32008	Logical Reasoning – II 20MA32P01
	Distributed Systems 20CS32013			Energy Conservation and Management (EEE) 20EE32072	Information Retrieval Systems 20CS32009	
	Natural Language Processing 20CS32019			Digital Fabrication (ME) 20ME32073	Optimization Techniques 20CS32016	
	Human Computer Interaction 20CS32025			Principles of Communication Systems (ECE) 20EC32074	Software Engineering 20CS32017	
	-			Supply Chain Management (MBA) 20MB32076	-	
COMPUTER SCIENCE AND ENGINEERING (IoT)	Wireless Sensor Networks 20CS32002	Statistics for Machine Learning 20MA32001	Cloud Computing 20CS32003	Green Buildings 20CE32071	Cryptography & Network Security 20CS32008	Logical Reasoning – II 20MA32P01
				Energy Conservation and Management (EEE) 20EE32072	Information Retrieval Systems 20CS32009	
				Digital Fabrication (ME) 20ME32073	Software Engineering 20CS32017	
				Principles of Communication Systems (ECE) 20EC32074	IoT Analytics 20CS32020	
				Supply Chain Management (MBA) 20MB32076	-	
INFORMATION TECHNOLOGY	Internet of Things 20CS32001	Statistics for Machine Learning 20MA32001	Cloud Computing 20CS32003	Information Security 20CS32006	Virtualization 20IT32001	Logical Reasoning – II 20MA32P01
				Information Retrieval Systems 20CS32009	Natural Language Processing 20CS32019	
				Distributed Systems 20CS32013	Mobile Application Development 20CS32027	
				Digital Image Processing 20CS32026	Web Services 20CS32028	

CONTROLLER OF EXAMINATIONS