



Geethanjali

Geethanjali College of Engineering and Technology

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

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

EXAMINATION BRANCH

III-B.Tech. I-SEMESTER - (AR16/AR18/AR20/20R) - SUPPLEMENTARY - EXAMINATIONS, AUGUST/SEPTEMBER - 2024

TIME TABLE ACADEMIC YEAR : 2023-2024 ODD SEMESTER

Date: 12-06-2024

PROGRAM	REGULATION	17-08-24	22-08-24	27-08-24	30-08-24	03-09-24	06-09-24
		Saturday	Thursday	Tuesday	Friday	Tuesday	Friday
TIME: 10:30 AM to 01:30 PM							
CIVIL ENGINEERING	AR16	Design of Reinforced Concrete Structures 16CE3102	Transportation Engineering 16CE3104	Geotechnical Engineering 16CE3105	Structural Analysis 16CE3101	Engineering Hydrology 16CE3103	-
	AR18	-	Concrete Technology 18CE3102	Geotechnical Engineering 18CE3103	Structural Analysis 18CE3101	Engineering Hydrology 18CE3104	Industrial Safety and Hazards 18EE3122
	AR20	Design of Reinforced Concrete structures 20CE31001	Transportation Engineering 20CE31002	Geotechnical Engineering 20CE31003	Statistical Applications in Civil Engineering 20MA31002	-	-
	AR20R	Design of Reinforced Concrete Structures 20CE31001	Transportation Engineering 20CE31002	Geotechnical Engineering 20CE31003	Statistical Applications in Civil Engineering 20MA31002	-	-
ELECTRICAL AND ELECTRONICS ENGINEERING	AR16	Control Systems 16EE3101	Power Systems-II 16EE3102	Electrical Machines-II 16EE3103	Microprocessors and Microcontrollers 16EC3102	-	Electronic Measuring Instruments 16EC3124 Global Warming and Climate Change 16CE3126 Java Programming 16CS3123
	AR18	Control Systems 18EE3103	Power Systems-II 18EE3101	Electrical Machines-II 18EE3102	-	Wind and Solar Energy Systems 18EE3104 Smart Grid/Micro Grid 18EE3107	Computer Methods in Power Systems 18EE3108 Industrial Electrical Systems 18EE3110
	AR20	Statistics for Machine Learning 20MA31001	Electrical Power Transmission Systems 20EE31001	Electrical Machines-II 20EE31002	Renewable Energy Systems 20EE31004	-	Web Programming 20CS31065
	AR20R	Statistics for Machine Learning 20MA31001	Electrical Power Transmission Systems 20EE31001	Electrical Machines-II 20EE31002	Power System Protection 20EE31003	-	Electronic Measuring Instruments 20EC31064 Web Programming 20CS31065
	AR16	Production Technology-II 16ME3102	Instrumentation and Control Systems 16ME3101	Thermal Engineering-II 16ME3103	Design of Machine Elements-I 16ME3104	-	Intellectual Property Rights 16MB3121 Industrial Safety and Hazards 16EE3122
	AR18	Production Technology-II 18ME3101	Dynamics of Machinery 18ME3102	Thermal Engineering-II 18ME3103	Design of Machine Elements-I 18ME3104	-	Automobile Engineering 18ME3107
MECHANICAL ENGINEERING	AR20	Statistics for Machine Learning 20MA31001	Dynamics of Machinery 20ME31002	Mechanical Measurements and Instrumentation 20ME31001	Design of Machine Elements -I 20ME31003	-	-
	AR20R	Statistics for Machine Learning 20MA31001	Dynamics of Machinery 20ME31002	Mechanical Measurements and Instrumentation 20ME31001	Design of Machine Elements - I 20ME31003	-	-
	AR16	Linear and Digital IC Applications 16EC3101	Antennas and Wave Propagation 16EC3103	Management Science 16MB3101	Microprocessors and Microcontrollers 16EC3102	-	Nano Materials and Technology 16ME3125 Java Programming 16CS3123 Intellectual Property Rights 16MB3121
	AR18	Operating Systems 18CS3101	Antennas and Wave Propagation 18EC3102	Control Systems Engineering 18EC3103	Microprocessors and Microcontrollers 18EC3101	Computer Organization 18EC3105 Scripting Languages 18CS3109 Electronic Measurements and Instrumentation 18EC3106	-
ELECTRONICS AND COMMUNICATION ENGINEERING	AR20	Computer Architecture and Microprocessors 20EC31001	Antennas and Wave Propagation 20EC31002	Control Systems Engineering 20EC31003	Engineering Economics and Accounting 20MB31004	Cellular and Mobile Communications 20EC31004	-
	AR20R	Computer Architecture and Microprocessors 20EC31001	Antennas and Wave Propagation 20EC31002	Control Systems Engineering 20EC31003	Engineering Economics and Accounting 20MB31004	Cellular and Mobile Communications 20EC31004 Digital Design Through Verilog HDL 20EC31006	-



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TIME: 10:30 AM to 01:30 PM							
COMPUTER SCIENCE AND ENGINEERING	AR16	Operating Systems 16CS3102	Formal Languages and Automata Theory 16CS3103	Human Values and Professional Ethics 16MB31P1	Data Ware Housing and Data Mining 16CS3104	Web Technologies 16CS3101	Intellectual Property Rights 16MB3121 Global Warming and Climate Change 16CE3126
	AR18	Operating Systems 18CS3101	Computer Networks 18CS3102	Artificial Intelligence 18CS3103	-	Scripting Languages 18CS3107	Industrial Safety and Hazards 18EE3122 Intellectual Property Rights 18MB3126 Global Warming and Climate Change 18CE3121
	AR20	Software Engineering 20CS31001	Computer Networks 20CS31002	Artificial Intelligence 20CS31003	Building Technology 20CE31061	-	- Intellectual Property Rights 20MB31066
	AR20R	Software Engineering 20CS31001	Computer Networks 20CS31002	Artificial Intelligence 20CS31003	Building Technology 20CE31061	-	-
COMPUTER SCIENCE AND ENGINEERING (AI & ML)	AR20	Statistics for Machine Learning 20MA31001	Computer Networks 20CS31002	Artificial Intelligence 20CS31003	Data Warehousing and Data Mining 20CS31006	-	-
	AR20R	Statistics for Machine Learning 20MA31001	Computer Networks 20CS31002	Artificial Intelligence 20CS31003	Data Warehousing and Data Mining 20CS31006	-	-
COMPUTER SCIENCE AND ENGINEERING (CS)	AR20	Statistics for Machine Learning 20MA31001	Computer Networks 20CS31002	Cryptography 20CS31009	Green Buildings 20CE31071	-	-
	AR20R	Statistics for Machine Learning 20MA31001	Computer Networks 20CS31002	Cryptography 20CS31009	Green Buildings 20CE31071	-	-
COMPUTER SCIENCE AND ENGINEERING (DS)	AR20	Statistics for Machine Learning 20MA31001	Distributed Databases 20CS31013	Artificial Intelligence 20CS31003	Data Warehousing and Data Mining 20CS31006	-	-
	AR20R	Statistics for Machine Learning 20MA31001	Design Patterns 20CS31011	Artificial Intelligence 20CS31003	Data Warehousing and Data Mining 20CS31006	-	-
COMPUTER SCIENCE AND ENGINEERING (IoT)	AR20	Embedded Systems and IoT 20EC31008	Computer Networks 20CS31002	Artificial Intelligence 20CS31003	-	Web Technologies 20CS31005	-
	AR20R	Embedded Systems and IoT 20EC31008	Computer Networks 20CS31002	Artificial Intelligence 20CS31003	-	Web Technologies 20CS31005	-
INFORMATION TECHNOLOGY	AR18	-	Computer Networks 18CS3102	Artificial Intelligence 18CS3103	Data Mining 18IT3101	Web Technologies 18CS3111	Global Warming and Climate Change 18CE3121
	AR20	Software Engineering 20CS31001	Computer Networks 20CS31002	Artificial Intelligence 20CS31003	Cryptography and Network Security 20CS31007	-	-
	AR20R	Software Engineering 20CS31001	Computer Networks 20CS31002	Artificial Intelligence 20CS31003	Cryptography and Network Security 20CS31007	-	-


CONTROLLER OF EXAMINATIONS