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) - SUPPLEMENTARY - EXAMINATIONS, DECEMBER - 2022

T I M E   T A B L E   ACADEMIC YEAR : 2022-2023 ODD SEMESTER

5/11/2022

PROGRAM	REGULATION	17-12--2022 (SATURDAY)	20-12--2022 (TUESDAY)	22-12--2022 (THURSDAY)	24-12--2022 (SATURDAY)	28-12--2022 (WEDNESDAY)	30-12--2022 (FRIDAY)
				10:30 AM to 01:30 PM			
CIVIL ENGINEERING	AR-16		Design of Reinforced Concrete Structures 16CE3102	Engineering Hydrology 16CE3103	Transportation Engineering 16CE3104	Geotechnical Engineering 16CE3105	Structural Analysis 16CE3101
	AR-18		Concrete Technology 18CE3102	Engineering Hydrology 18CE3104	Industrial Safety and Hazards 18EE3122 / Intellectual Property Rights 18MB3126	Geotechnical Engineering 18CE3103	Structural Analysis 18CE3101
ELECTRICAL AND ELECTRONICS ENGINEERING	AR-16	—	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
	AR-18	—	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
MECHANICAL ENGINEERING	AR-16	—	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
	AR-18		Production Technology-II 18ME3101	Automobile Engineering 18ME3107	Thermal Engineering-II 18ME3103	Design of Machine Elements-I 18ME3104	Dynamics of Machinery 18ME3102
ELECTRONICS AND COMMUNICATION ENGINEERING	AR-16	—	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
	AR-18	—	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
COMPUTER SCIENCE AND ENGINEERING	AR-16	Human Values and Professional Ethics 16MB31P1	Operating Systems 16CS3102	Web Technologies 16CS3101	Data Ware Housing and Data Mining 16CS3104	Formal Languages and Automata Theory 16CS3103	Intellectual Property Rights 16MB3121 / Global Warming and Climate Change 16CE3126
	AR-18	—	Operating Systems 18CS3101	Computer Networks 18CS3102	Scripting Languages 18CS3107	Artificial Intelligence 18CS3103	Industrial Safety and Hazards 18EE3122 / Intellectual Property Rights 18MB3126 / Global Warming and Climate Change 18CE3121
INFORMATION TECHNOLOGY	AR-18		Web Technologies 18CS3111	Computer Networks 18CS3102	Data Mining 18IT3101	Artificial Intelligence 18CS3103	Global Warming and Climate Change 18CE3121

CONTROLLER OF EXAMINATIONS