



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

II-B.Tech. II-SEMESTER - (AR16, AR18, AR20 & AR20R) - SUPPLEMENTARY - EXAMINATIONS, FEBRUARY '2024

T I M E T A B L E (REVISED) - ACADEMIC YEAR : 2023-2024 (EVEN SEMESTER )

Date: 11-01-2024

PROGRAM	REGULATION	13-02-24	15-02-24	17-02-24	20-02-24	22-02-24
		Tuesday	Thursday	Saturday	Tuesday	Thursday
TIME: 10:30 AM to 01:30 PM						
CIVIL ENGINEERING	AR-16	Strength of Materials-II 16CE2203	Engineering Geology 16CE2201	Probability and Statistics 16MA2201	Hydraulics and Hydraulic Machinery 16CE2204	Concrete Technology 16CE2202
	AR-18	Strength of Materials-II 18CE2202	Engineering Geology 18CE2201	Computational Mathematics 18MA2201	Hydraulics and Hydraulic Machinery 18CE2203	Engineering Economics and Accounting 18MB2202
	AR-20	Concrete Technology 20CE2203	Structural Analysis 20CE2201	Computational Mathematics 20MA2201	Hydraulics and Hydraulic Machinery 20CE2202	Industrial Safety and Hazards 20EE22062
						Nano Materials and Technology 20ME22063
						Electronic Measuring Instruments 20EC22064
						Web Programming 20CS22065
	Intellectual Property Rights 20MB22066					
	AR-20R	Concrete Technology 20CE2203	Structural Analysis 20CE2201	Computational Mathematics 20MA2201	Hydraulics and Hydraulic Machinery 20CE2202	Industrial Safety and Hazards 20EE22062
						Nano Materials and Technology 20ME22063
						Electronic Measuring Instruments 20EC22064
Web Programming 20CS22065						
Intellectual Property Rights 20MB22066						
ELECTRICAL AND ELECTRONICS ENGINEERING	AR-16	Signals and Systems 16EE2204	Power Systems-I 16EE2203	Power Electronics 16EE2201	Electrical Machines-I 16EE2202	Environmental Studies 16CH2201
	AR-18	Signals, Systems and Transform Techniques 18EE2201	Power Systems-I 18EE2202	Network Theory 18EE2203	Electrical Machines-I 18EE2204	Engineering Economics and Accounting 18MB2202
	AR-20	Signals, Systems and Transform Techniques 20EE2203	Generation and Utilization of Electrical Energy 20EE2201	Analog Circuits 20EC22005	Electrical Machines-I 20EE22002	Engineering Economics and Accounting 20MB22004
	AR-20R	Signals, Systems and Transform Techniques 20EE2203	Generation and Utilization of Electrical Energy 20EE2201	Analog Circuits 20EC22005	Electrical Machines - I 20EE22002	Engineering Economics and Accounting 20MB22004
MECHANICAL ENGINEERING	AR-16	Thermal Engineering-I 16ME2202	Kinematics of Machinery 16ME2201	Mechanics of Fluids and Hydraulic Machinery 16ME2204	Production Technology-I 16ME2203	Environmental Studies 16CH2201
	AR-18	Thermal Engineering-I 18ME2201	Kinematics of Machinery 18ME2202	Computational Mathematics 18MA2201	Production Technology-I 18ME2203	Global Warming and Climate Change 18CE2221
						Industrial Safety and Hazards 18EE2222
	AR-20	Thermal Engineering 20ME22001	Kinematics of Machinery 20ME2202	Computational Mathematics 20MA22001	Manufacturing Technology 20ME22003	Web Programming 20CS22065
AR-20R	Thermal Engineering 20ME22001	Kinematics of Machinery 20ME2202	Computational Mathematics 20MA22001	Manufacturing Technology 20ME22003	Web Programming 20CS22065	
ELECTRONICS AND COMMUNICATION ENGINEERING	AR-16	Pulse, Digital and Switching Circuits 16EC2201	Electronic Circuit Analysis 16EC2202	Analog Communications 16EC2204	Electromagnetic Theory and Transmission Lines 16EC2203	Environmental Studies 16CH2201
	AR-18	Probability Theory and Stochastic Processes 18EC2202	Linear Integrated Circuits 18EC2203	Analog and Digital Communications 18EC2201	Electromagnetic Theory and Transmission Lines 18EC2204	Management Fundamentals 18MB2201
	AR-20	Object Oriented Programming 20CS22007	Linear Integrated Circuits 20EC22002	Analog and Digital Communications 20EC22001	Electromagnetic Theory and Transmission lines 20EC22004	Random Variables and Stochastic Processes 20EC22003
	AR-20R	Object Oriented Programming 20CS22007	Linear Integrated Circuits 20EC22002	Analog and Digital Communications 20EC22001	Electromagnetic Theory and Transmission lines 20EC22004	Random Variables and Stochastic Processes 20EC22003

PROGRAM	REGULATION	13-02-24	15-02-24	17-02-24	20-02-24	22-02-24
		Tuesday	Thursday	Saturday	Tuesday	Thursday
<b>TIME: 10:30 AM to 01:30 PM</b>						
COMPUTER SCIENCE AND ENGINEERING	AR-16	Design and Analysis of Algorithms 16CS2201	Computer Organization and Assembly Language Programming 16CS2202	Probability and Statistics 16MA2201	Database Management Systems 16CS2203	Environmental Studies 16CH2201
	AR-18	Design and Analysis of Algorithms 18CS2201	Computer Organization and Assembly Language Programming 18CS2202	Theory of Computation 18CS2204	Database Management Systems 18CS2203	Engineering Economics and Accounting 18MB2202
	AR-20	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Theory of Computation 20CS22005
	AR-20R	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Theory of Computation 20CS22005
COMPUTER SCIENCE AND ENGINEERING (AI & ML)	AR-20	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Building Technology 20CE22061
	AR-20R	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Building Technology 20CE22061
COMPUTER SCIENCE AND ENGINEERING (CS)	AR-20	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Building Technology 20CE22061
	AR-20R	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Building Technology 20CE22061
COMPUTER SCIENCE AND ENGINEERING (DS)	AR-20	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Building Technology 20CE22061
	AR-20R	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Building Technology 20CE22061
COMPUTER SCIENCE AND ENGINEERING (IoT)	AR-20	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Smart Sensors and Instrumentation 20EC22006	Building Technology 20CE22061
	AR-20R	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Smart Sensors and Instrumentation 20EC22006	Building Technology 20CE22061
INFORMATION TECHNOLOGY	AR-18	Design and Analysis of Algorithms 18CS2201	Computer Architecture and Assembly Language Programming 18IT2201	Operating Systems 18CS2205	Database Management Systems 18CS2203	Engineering Economics and Accounting 18MB2202
	AR-20	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Intellectual Property Rights 20MB22066
	AR-20R	Design and Analysis of Algorithms 20CS22001	Computer Architecture and Assembly Language Programming 20CS22002	Operating Systems 20CS22003	Web Technologies 20CS22004	Intellectual Property Rights 20MB22066

  
CONTROLLER OF EXAMINATIONS