



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

I-B.Tech. I-SEMESTER - (AR16, AR18, AR20, AR20R, AR22 & AR22R)

SUPPLEMENTARY - EXAMINATIONS, AUGUST/SEPTEMBER'2024

**T I M E T A B L E** ACADEMIC YEAR : 2023-2024 ODD SEMESTER

Date: 12/06/2024

PROGRAM	REGULATION	14/08/2024	20/08/2024	23/08/2024	28/08/2024	31/08/2024	04/09/2024	09/09/2024
		Wednesday	Tuesday	Friday	Wednesday	Saturday	Wednesday	Monday
<b>TIME: 10:30 AM to 01:30 PM</b>								
CIVIL ENGINEERING	AR-16	-	English-I 16EN1101	Mathematics-I 16MA1101	Engineering Physics 16PH1101	Engineering Mechanics-I 16ME1102	Introduction to Computer Programming 16CS1102	Engineering Drawing 16ME1101
	AR-18	-	-	Mathematics-I 18MA1101	Engineering Physics 18PH1101	Engineering Mechanics-I 18ME1101	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102
	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Engineering Physics 20PH11002	Engineering Mechanics: Statics and Dynamics 20CE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Engineering Physics 20PH11002	Engineering Mechanics: Statics and Dynamics 20CE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Engineering Physics 20PH11002	Engineering Mechanics: Statics and Dynamics 20CE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-22R	-	-	Basic Engineering Mathematics 20MA11001	Engineering Physics 20PH11002	Engineering Mechanics: Statics and Dynamics 20CE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
ELECTRICAL AND ELECTRONICS ENGINEERING	AR-16	Engineering Chemistry 16CH1101	English-I 16EN1101	Mathematics-I 16MA1101	Engineering Physics 16PH1101	-	Computer Programming-I 16CS1101	Engineering Drawing 16ME1101
	AR-18	Engineering Chemistry 18CH1101	-	Mathematics-I 18MA1101	Applied Physics 18PH1102	English 18EN1101	Programming for Problem Solving 18CS1101	-
	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Solid State Physics 20PH11001	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Solid State Physics 20PH11001	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Solid State Physics 20PH11001	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22R	-	-	Basic Engineering Mathematics 20MA11001	Solid State Physics 20PH11001	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
MECHANICAL ENGINEERING	AR-16	-	English-I 16EN1101	Mathematics-I 16MA1101	Engineering Physics 16PH1101	Engineering Mechanics-I 16ME1102	Introduction to Computer Programming 16CS1102	Engineering Drawing 16ME1101
	AR-18	-	-	Mathematics-I 18MA1101	Engineering Physics 18PH1101	Engineering Mechanics-I 18ME1101	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102
	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Engineering Physics 20PH11002	Engineering Mechanics 20ME11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Engineering Physics 20PH11002	Engineering Mechanics 20ME11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Engineering Physics 20PH11002	Engineering Mechanics 20ME11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-22R	-	-	Basic Engineering Mathematics 20MA11001	Engineering Physics 20PH11002	Engineering Mechanics 20ME11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
ELECTRONICS AND COMMUNICATION ENGINEERING	AR-16	Engineering Chemistry 16CH1101	English-I 16EN1101	Mathematics-I 16MA1101	Engineering Physics 16PH1101	-	Computer Programming-I 16CS1101	Engineering Drawing 16ME1101
	AR-18	Engineering Chemistry 18CH1101	-	Mathematics-I 18MA1101	Applied Physics 18PH1102	English 18EN1101	Programming for Problem Solving 18CS1101	-
	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Solid State Physics 20PH11001	Basic Electrical Engineering 20EE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Solid State Physics 20PH11001	Basic Electrical Engineering 20EE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Solid State Physics 20PH11001	Basic Electrical Engineering 20EE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-22R	-	-	Basic Engineering Mathematics 20MA11001	Solid State Physics 20PH11001	Basic Electrical Engineering 20EE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002

PROGRAM	REGULATION	14/08/2024	20/08/2024	23/08/2024	28/08/2024	31/08/2024	04/09/2024	09/09/2024
		Wednesday	Tuesday	Friday	Wednesday	Saturday	Wednesday	Monday
<b>TIME: 10:30 AM to 01:30 PM</b>								
COMPUTER SCIENCE AND ENGINEERING	AR-16	Engineering Chemistry 16CH1101	English-I 16EN1101	Mathematics-I 16MA1101	Engineering Physics 16PH1101	-	Computer Programming-I 16CS1101	Engineering Drawing 16ME1101
	AR-18	-	-	Mathematics-I 18MA1101	Applied Physics 18PH1102	English 18EN1101	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102
	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	Basic Electrical Engineering 20EE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	Basic Electrical Engineering 20EE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
	AR-22R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	Basic Electrical Engineering 20EE11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002
COMPUTER SCIENCE AND ENGINEERING (AI & ML)	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
COMPUTER SCIENCE AND ENGINEERING (CS)	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
COMPUTER SCIENCE AND ENGINEERING (DS)	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
COMPUTER SCIENCE AND ENGINEERING (IoT)	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-22	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
INFORMATION TECHNOLOGY	AR-18	-	-	Mathematics-I 18MA1101	Applied Physics 18PH1102	English 18EN1101	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102
	AR-20	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001
	AR-20R	-	-	Basic Engineering Mathematics 20MA11001	Applied Physics 20PH11003	English 20EN11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001



**CONTROLLER OF EXAMINATIONS**