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

I-B.Tech. I-Semester (AR16/AR18/AR20/AR22) Supplementary Examinations, January-2025

TIME TABLE

Date: 02.12.2024

Program	Regulation (Admitted Year)	09.01.2025 Thursday 02:00 PM to 05:00 PM	12.01.2025 Sunday	16.01.2025 Thursday	18.01.2025 Saturday	20.01.2025 Monday	22.01.2025 Wednesday	24.01.2025 Friday 10:00AM to 01:00PM	24.01.2025 Friday 02:00 PM to 05:00 PM
				TIME-10:00AM to 01:00PM					
Civil Engineering (CE)	AR16 (2017)	-	English-I 16EN1101	Mathematics-I 16MA1101	Engineering Mechanics-I 16ME1102	Engineering Physics 16PH1101	Introduction to Computer Programming 16CS1102	Engineering Drawing 16ME1101	—
	AR18 (2018)	-	-	Mathematics-I 18MA1101	Engineering Mechanics-I 18ME1101	Engineering Physics 18PH1101	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102	—
	AR18 (2019)	-	-	Mathematics-I 18MA1101	Engineering Mechanics-I 18ME1101	Engineering Physics 18PH1101	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102	—
	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	Engineering Mechanics: Statics and Dynamics 20CE11001	Engineering Physics 20PH11002	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	—
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	Engineering Mechanics: Statics and Dynamics 20CE11001	Engineering Physics 20PH11002	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	—
	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	Engineering Mechanics: Statics and Dynamics 20CE11001	Engineering Physics 20PH11002	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	—
	AR22 (2023)	-	-	Basic Engineering Mathematics 20MA11001	Engineering Mechanics: Statics and Dynamics 20CE11001	Engineering Physics 20PH11002	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	—
Eelectrical and Electronics Engineering (EEE)	AR16 (2017)	Engineering Chemistry 16CH1101	English-I 16EN1101	Mathematics-I 16MA1101	-	Engineering Physics 16PH1101	Computer Programming-I 16CS1101	Engineering Drawing 16ME1101	—
	AR18 (2018)	-	-	Mathematics-I 18MA1101	English 18EN1101	Applied Physics 18PH1102	Programming for Problem Solving 18CS1101	Engineering Chemistry 18CH1101	—
	AR18 (2019)	-	-	Mathematics-I 18MA1101	English 18EN1101	Applied Physics 18PH1102	Programming for Problem Solving 18CS1101	Engineering Chemistry 18CH1101	—
	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Solid State Physics 20PH11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	—
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Solid State Physics 20PH11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	—
	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Solid State Physics 20PH11001	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	—
	AR22 (2023)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Solid State Physics 20PH11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	—

Program	Regulation (Admitted Year)	09.01.2025 Thursday 02:00 PM to 05:00 PM	12.01.2025 Sunday	16.01.2025 Thursday	18.01.2025 Saturday	20.01.2025 Monday	22.01.2025 Wednesday	24.01.2025 Friday 10:00AM to 01:00PM	24.01.2025 Friday 02:00 PM to 05:00PM
				TIME-10:00AM to 01:00PM					
Mechanical Engineering (ME)	AR16 (2017)	-	English-I 16EN1101	Mathematics-I 16MA1101	Engineering Mechanics-I 16ME1102	Engineering Physics - 16PH1101	Introduction to Computer Programming 16CS1102	Engineering Drawing 16ME1101	–
	AR18 (2018)			Mathematics-I 18MA1101	Engineering Mechanics-I 18ME1101	Engineering Physics 18PH1101	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102	–
	AR18 (2019)		-	Mathematics-I 18MA1101	Engineering Mechanics-I 18ME1101	Engineering Physics 18PH1101	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102	–
	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	Engineering Mechanics 20ME11001	Engineering Physics 20PH11002	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	–
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	Engineering Mechanics 20ME11001	Engineering Physics 20PH11002	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	–
	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	Engineering Mechanics 20ME11001	Engineering Physics 20PH11002	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	–
	AR22 (2023)	-	-	Basic Engineering Mathematics 20MA11001	Engineering Mechanics 20ME11001	Engineering Physics 20PH11002	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	–
Electronics and Communications Engineering (ECE)	AR16 (2017)	Engineering Chemistry 16CH1101	English-I 16EN1101	Mathematics-I 16MA1101	-	Engineering Physics 16PH1101	Computer Programming-I 16CS1101	Engineering Drawing 16ME1101	–
	AR18 (2018)	-	-	Mathematics-I 18MA1101	English 18EN1101	Applied Physics 18PH1102	Programming for Problem Solving 18CS1101	Engineering Chemistry 18CH1101	–
	AR18 (2019)	-	-	Mathematics-I 18MA1101	English 18EN1101	Applied Physics 18PH1102	Programming for Problem Solving 18CS1101	Engineering Chemistry 18CH1101	–
	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	Basic Electrical Engineering 20EE11001	Solid State Physics 20PH11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	–
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	Basic Electrical Engineering 20EE11001	Solid State Physics 20PH11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	–
	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	Basic Electrical Engineering 20EE11001	Solid State Physics 20PH11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	–
	AR22 (2023)	-	-	Basic Engineering Mathematics 20MA11001	Basic Electrical Engineering 20EE11001	Solid State Physics 20PH11001	Programming for Problem Solving - I 20CS11001	Engineering Graphics 20ME11002	–
Computer Science Engineering (CSE)	AR16 (2017)	Engineering Chemistry 16CH1101	English-I 16EN1101	Mathematics-I 16MA1101	-	Engineering Physics 16PH1101	Computer Programming-I 16CS1101	Engineering Drawing 16ME1101	–
	AR18 (2018)	-	-	Mathematics-I 18MA1101	English 18EN1101	Applied Physics 18PH1102	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102	–
	AR18 (2019)	-	-	Mathematics-I 18MA1101	English 18EN1101	Applied Physics 18PH1102	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102	–
	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	Basic Electrical Engineering 20EE11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	–	Engineering Graphics 20ME11002

Program	Regulation (Admitted Year)	09.01.2025 Thursday 02:00 PM to 05:00 PM	12.01.2025 Sunday	16.01.2025 Thursday	18.01.2025 Saturday	20.01.2025 Monday	22.01.2025 Wednesday	24.01.2025 Friday 10:00AM to 01:00PM	24.01.2025 Friday 02:00 PM to 05:00PM
Computer Science Engineering (CSE)	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	Basic Electrical Engineering 20EE11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	–	Engineering Graphics 20ME11002
	AR22 (2023)			Basic Engineering Mathematics 20MA11001	Basic Electrical Engineering 20EE11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	–	Engineering Graphics 20ME11002
Computer Science Engineering (AIML)	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR22 (2023)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
Computer Science Engineering (CS)	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR22 (2023)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
Computer Science Engineering (DS)	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR22 (2023)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	
Computer Science Engineering (IoT)	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR22 (2022)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
Information Technology (IT)	AR18 (2019)	-	-	Mathematics-I 18MA1101	English 18EN1101	Applied Physics 18PH1102	Programming for Problem Solving 18CS1101	Engineering Graphics 18ME1102	–
	AR20 (2020)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–
	AR20 (2021)	-	-	Basic Engineering Mathematics 20MA11001	English 20EN11001	Applied Physics 20PH11003	Programming for Problem Solving - I 20CS11001	Engineering Chemistry 20CH11001	–

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