



Geethanjali College of Engineering and Technology(Autonomous)

(Accredited by NAAC with A+ Grade;B.Tech.CSE,EEE,ECE accredited by NBA)

Sy.No:33&34,Cheeryal(V), Keesara(M), Medchal District. Telangana - 501 301

EXAMINATION BRANCH

IV B.Tech I - Semester(AR18/AR20) - Supplementary Examinations , December- 2025

Academic Year:2025-26

TIME TABLE

Date: 27.10.2025

PROGRAM	Regulation (Admitted Year)	01.12.2025	04.12.2025	08.12.2025	11.12.2025	15.12.2025	18.12.2025
		Monday	Thursday	Monday	Thursday	Monday	Thursday
		TIME: 10:00AM to 01:00PM					
Civil Engineering (CE)	AR18 (2018)	Environmental Engineering 18CE4102	Ground Improvement Techniques 18CE4105	Design of Steel Structures 18CE4101	Operations Research 18MB4101	Traffic Engineering 18CE4109	-
						Solid Waste Management 18CE4112	-
	AR18 (2019)	Environmental Engineering 18CE4102	Climate Change and Adaptation 18CE4107	Design of Steel Structures 18CE4101	Operations Research 18MB4101	Solid Waste Management 18CE4112	-
	AR20 (2020)	Estimation and Costing 20CE41001	Pavement Analysis and Design 20CE41002	Railway Engineering 20CE41005	Health Monitoring and Retrofitting of structures 20CE41008	Digital Fabrication 20ME41073	-
					Supply Chain Management 20MB41076	-	
	AR20 (2021)	Estimation and Costing 20CE41001	Pavement Analysis and Design 20CE41002	Railway Engineering 20CE41005	Health Monitoring and Retrofitting of structures 20CE41008	Supply Chain Management 20MB41076	-
Electrical and Electronics Engineering (EEE)	AR18 (2018)	Microprocessors and Microcontrollers 18EC4110	Building Technology 18CE4131	Instrumentation and Measurement Techniques 18EE4102	Power System Protection 18EE4103	Electrical Drives 18EE4101	-
	AR18 (2019)	Microprocessors and Microcontrollers 18EC4110	Building Technology 18CE4131	Instrumentation and Measurement Techniques 18EE4102	Power System Protection 18EE4103	Electrical Drives 18EE4101	-
	AR20 (2020)	Introduction to AI in Electrical Engineering 20EE41001	Green Buildings 20CE41071	Instrumentation and Measurement Techniques 20EE41002	HVDC and FACTS 20EE41003	Power System Operation and Control 20EE41007	-
	AR20 (2021)	Introduction to AI in Electrical Engineering 20EE41001	Green Buildings 20CE41071	Instrumentation and Measurement Techniques 20EE41002	HVDC and FACTS 20EE41003	Power System Operation and Control 20EE41007	-
Mechanical Engineering (ME)	AR18 (2018)	Additive Manufacturing 18ME4105	Building Technology 18CE4131	Refrigeration and Air Conditioning 18ME4102	Operations Research 18ME4110	Engineering Economics and Accounting 18MB4102	Power Plant Engineering 18ME4108
				Automation in Manufacturing 18ME4104			
	AR18 (2019)	Additive Manufacturing 18ME4105	Building Technology 18CE4131	Automation in Manufacturing 18ME4104	Operations Research 18ME4110	Engineering Economics and Accounting 18MB4102	
		Production Planning and Control 18ME4107					
AR20 (2020)	Additive Manufacturing 20ME41001	Green Buildings 20CE41071	Unconventional Machining Processes 20ME41002	Operations Research 20ME41006	Engineering Economics and Accounting 20MB41004	Power Plant Engineering 20ME41009	
AR20 (2021)	Additive Manufacturing 20ME41001	Green Buildings 20CE41071	Unconventional Machining Processes 20ME41002	Operations Research 20ME41006	Engineering Economics and Accounting 20MB41004	-	

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Electronics and Communications Engineering (ECE)	AR18 (2018)	Microwave Engineering 18EC4102	Building Technology 18CE4131	Embedded Systems Design 18EC4101	Radar Systems 18EC4106	Optical Communications 18EC4103	
			Energy Conservation and Management 18EE4132		Internet of Things 18CS4103	Machine Learning 18CS4102	
			Supply Chain Management 18MB4136				
	AR18 (2019)	Microwave Engineering 18EC4102	Building Technology 18CE4131	Embedded Systems Design 18EC4101	Radar Systems 18EC4106	Optical Communications 18EC4103	
	AR20 (2020)	Microwave Engineering 20EC41001	Green Buildings 20CE41071	Electronic Measurements and Instrumentation 20EC41002	Internet of Things using Smart Sensors 20EC41008	Optical Communications 20EC41003	
AR20 (2021)	Microwave Engineering 20EC41001	Green Buildings 20CE41071	Electronic Measurements and Instrumentation 20EC41002	Internet of Things using Smart Sensors 20EC41008	Optical Communications 20EC41003		
Computer Science Engineering (CSE)	AR18 (2018)	Data Analytics 18CS4101		Human Computer Interaction 18CS4105	Internet of Things 18CS4103	Machine Learning 18CS4102	Deep Learning 18CS4111
	AR18 (2019)	Data Analytics 18CS4101		Human Computer Interaction 18CS4105	Internet of Things 18CS4103	Machine Learning 18CS4102	Deep Learning 18CS4111
			Simulation and Modeling 18CS4108	Mobile Application Development 18CS4106			
			Speech and Video Processing 18EC4111				
	AR20 (2020)	Big Data Analytics 20CS41001	Cloud Computing 20CS41003	Web Services 20CS41012	Software Testing Methodologies 20CS41018	Machine Learning 20CS41002	
		Mobile Application Development 20CS41013					
AR20 (2021)	Big Data Analytics 20CS41001	Cloud Computing 20CS41003	Web Services 20CS41012	Software Testing Methodologies 20CS41018	Machine Learning 20CS41002		
Computer Science Engineering (AIML)	AR20 (2020)	Big Data Analytics 20CS41001	Cloud Computing 20CS41003	Deep Learning 20CS41008	Digital forensics 20CS41020	Computational Intelligence 20CS41011	
				Software Testing Methodologies 20CS41018			
	AR20 (2021)	Big Data Analytics 20CS41001	Cloud Computing 20CS41003	Deep Learning 20CS41008	Digital forensics 20CS41020	Computational Intelligence 20CS41011	
				Software Testing Methodologies 20CS41018			

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Computer Science Engineering (CS)	AR20 (2020)	Cyber Security and Cyber Laws 20CS41010	Cloud Computing 20CS41003	Ethical Hacking 20CS41026	Block Chain Technologies 20CS41009	Internet of Things 20CS41007	Mobile and Wireless Network Security 20CS41028
	AR20 (2021)	Cyber Security and Cyber Laws 20CS41010	Cloud Computing 20CS41003	Ethical Hacking 20CS41026	Block Chain Technologies 20CS41009	Internet of Things 20CS41007	-
Computer Science Engineering (DS)	AR20 (2020)	Big Data Analytics 20CS41001	Cloud Computing 20CS41003	Web Services 20CS41012	Software Testing Methodologies 20CS41018	Internet of Things 20CS41007	Deep Learning 20CS41008
	AR20 (2021)	Big Data Analytics 20CS41001	Cloud Computing 20CS41003	Deep Learning 20CS41008	Software Testing Methodologies 20CS41018	Internet of Things 20CS41007	-
Computer Science Engineering (IoT)	AR20 (2020)	Big Data Analytics 20CS41001	IoT for Architects 20CS41025	Human Computer Interaction 20CS41023	IoT Applications 20CS41006	Machine Learning 20CS41002	IoT Infrastructure Management 20CS41024
	AR20 (2021)	Big Data Analytics 20CS41001	IoT for Architects 20CS41025	Human Computer Interaction 20CS41023	IoT Applications 20CS41006	Machine Learning 20CS41002	-
Information Technology (IT)	AR18 (2019)	Data Analytics 18CS4101	Cloud Computing 18CS4116	Web Services 18CS4104	Block Chain Technologies 18IT4101	Machine Learning 18CS4102	-
	AR20 (2020)	Big Data Analytics 20CS41001	Green Buildings 20CE41071	Ethical Hacking 20CS41026	Block Chain Technologies 20CS41009	Machine Learning 20CS41002	-
	AR20 (2021)	Big Data Analytics 20CS41001	Green Buildings 20CE41071	Ethical Hacking 20CS41026	Block Chain Technologies 20CS41009	Machine Learning 20CS41002	-


Controller of Examinations

