



**CSMSS**  
**CHH. SHAHU COLLEGE OF ENGINEERING**  
 Approved by AICTE-New Delhi, DTE-Govt. of Maharashtra,  
 Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere.



**Remedial examination Time Table January 2025**

Date	Time	Semester	Branch	Subject	Subject Code		
28-Jan-25	10 AM to 11 AM	V	AI&DS	Computer Network and Cloud Computing	BTAIC501		
			Civil	Design of Steel Structures	BTCVC501		
			CSE	Database Systems	BTCOC501		
			ECE	Digital Signal & Image Processing	BTECPE502		
			EE	Power System Analysis	BTEEC501		
			MECH	Heat Transfer	BTMC501		
	12 PM to 1 PM	III	III	EE	Engineering Mathematics-III	BTBS301	
				AI&DS	Engineering Mathematics-III	BTBS301	
				CSE			
				CIVIL			
				ECE			
		MECH					
		VI	VI	EE	Switchgear and Protection	BTEEC601	
				MECH	Manufacturing Processes-II	BTMC601	
		2 PM to 3 PM	II	II	FE(ALL)	Engineering Mathematics-II	BTBS201
					AI&DS	Deep Learning	BTAIC601
	VI		VI	CIVIL	Applications of Remote Sensing and Geographic Information Systems	BTCVOE605H	
				CSE	Compiler Design	BTCOC601	
				ECE	Andriod Programming	BTECOE604C	
	4 PM to 5 PM	IV	IV	AI&DS	Data Analysis	BTAIC401	
				CIVIL	Building Planning and Drawing	BTCVC401	
				CSE	Design & Analysis of Algorithms	BTCOC401	
				ECE	Python Programming	BTECPC401	
				EE	Network Theory	BTEEC401	
		MECH	Manufacturing Processes - I	BTMC401			
		VIII	VIII	CIVIL	Energy Efficiency Acoustics and Daylighting in Building	BTCVSS802A	
				EE	Entrepreneurship Essentials	BTEEPE801G	
	MECH			Non-Conventional Energy Resources	BTMEC801F/BTMEC802F		
10 AM to 11 AM	I	I	FE (ALL)	Engineering Chemistry	BTBS102/BTBS202		
			AI&DS	Machine Learning	BTAIC502		
	V	V	Civil	Geotechnical Engineering	BTCVC502		
			CSE	Theory of Computations	BTCOC502		
			ECE	Software Engineering	BTECPE503D		
			EE	Microprocessor and Microcontroller	BTEEC502		
			MECH	Machine Design - I	BTMC502		
	12 PM to 1 PM	III	III	AI&DS	An Introduction to Artificial Intelligence	BTAIC302	
				CSE	Discrete Mathematics	BTCOC302	
				CIVIL	Mechanics of Solids	BTCVES302	
				ECE	Electronics Devices & Circuits	BTECPC302	
				EE	Electrical Machines-I	BTEEC302	
				MECH	Fluid Mechanics	BTMC302	
III	III	AI&DS	Advanced Computer Vision	BTAIC702			
		CSE	Cloud Computing	BTCOC702			

29-Jan-25		VII	EE	Power System Operation & Control	BTEEC702
			ETC	Fiber Optic Communication	BTETPE702D
			MECH	Industrial Engineering and Management	BTHM702
	2 PM to 3 PM	II	FE(ALL)	Engineering Physics	BTBS102P/BTBS202P
			AI&DS	Advanced Machine Learning	BTAIC602
		VI	CIVIL	Design of RC Structures	BTCVC601
			CSE	Computer Networks	BTCOC602
			ECE	Internet of Things	BTECPC601
			EE	Electrical Machine Design	BTEEC602
			MECH	Machine Design-II	BTMC602
	4 PM to 5 PM	IV	AI&DS	Basic Human Rights	BTHM403
			CIVIL	Engineering Geology	BTCVC406
			CSE	Basic Human Rights	BTHM403
			ECE	Basic Human Rights	BTHM403
			EE	Power System	BTEEC402
MECH		Basic Human Rights	BTHM403		
VIII		CIVIL	Environmental Remediation of Contaminated Sites	BTCVSS802B	
		MECH	Fundamentals of Automotive Systems	BTMEC801A	
30-Jan-25	10 AM to 11 AM	I	FE (ALL)	Engineering Mechanics	BTES103/BTES203
			AI&DS	Knowledge Reasoning and AI Ethics	BTAIHM503C
		V	CSE	Software Engineering	BTCOC503
			ECE	Programming in JAVA	BTECOE504C
			EE	Power Electronics	BTEEC503
	12 PM to 1 PM	III	MECH	Theory of Machines- II	BTMC503
			AI&DS	Data Structure and Algorithm using Python	BTAIC303
			CSE	Data Structures	BTCOC303
			ECE	Programming, Data Structure and Algorithm using C	BTECPC303
			EE	Electrical and Electronics Measurement	BTEEC303
		VII	MECH	Thermodynamics	BTMC303
			AI&DS	Data Engineering	BTAIC703
			CSE	Big Data Analytics	BTCOE703C
			EE	Energy Audit and Conservation	BTEEPE703A
			ETC	Mobile Computing	BTETOE703D
2 PM to 3 PM	II	MECH	Non-conventional Machining	BTMPE703C	
		V	CIVIL	Structural Mechanics - II	BTCVC503
	VI	II	FE(ALL)	Communication Skills	BTHM104/BTHM204
		AI&DS	Big Data Analytics	BTAIOE604A	
		CIVIL	Transportation Engineering	BTCVC603	
CSE		Machine Learning	BTCOC603		
4 PM to 5 PM	IV	EE	Control System Engineering	BTEEC603	
		MECH	IC Engines	BTMPE603A	
		AI&DS	Database Management System	BTAIC402	
		CIVIL	Environmental Engineering	BTCVC402	
		CSE	Operating Systems	BTCOC402	
		ECE	Database Management System	BTECPC402	
	I	EE	Electrical Machine-II	BTEEC403	
		MECH	Theory of Machines-I	BTMC402	
		FE (ALL)	Computer Programming in C	BTES104/BTES204	
		AI&DS	Soft computing	BTAIPE504B	
		CIVIL	Project Management	BTHM505	

31-Jan-25	10 AM to 11 AM	V	CSE	Human Computer Interaction	BTCOE504A
			ECE	Economics and Management	BTECHM505A
			EE	Power Quality Issues	BTEEPLE504B
			MECH	Refrigeration and Air conditioning	BTMPE504A
				Automobile Engineering	BTAPE504D
	12 PM to 1 PM	III	AI&DS	Computer Architecture & Operating Systems	BTAIES304
			CSE	Computer Architecture & Organization	BTCOC304
			CIVIL	Hydraulics-I	BTCVC304
			EE	Engineering Material Science	BTES305
		VII	AI&DS	Full Stack Development	BTAIPE704D
			CSE	Block chain Technology	BTCOE704C
			EE	Biomedical Instrumentation	BTEEOE704B
			ETC	Engineering Economics and Financial Mathematics	BTHM705
			MECH	Entrepreneurship Development	BTMOE704B
			II	FE(ALL)	Energy and Environment Engineering
	2 PM to 3 PM	VI	AI&DS	Web Development	BTAIPE603D
			CIVIL	Water Power Engineering	BTCVPE604D
			CSE	Geographic Information System	BTCOE604A
			EE	Smart Grid Technology	BTEEPE604B
MECH			Robotics	BTMPE604D	
4 PM to 5 PM	IV	AI&DS	Probability Theory and Random Processes	BTBS404	
		CIVIL	Hydraulics - II	BTCVC405	
		CSE	Probability and Statistics	BTBSC404	
		ECE	Probability Theory and Random Processes	BTBS404	
		EE	Analog and Digital Electronics	BTBS404	
		MECH	Strength of Materials	BTMES404	
01-Feb-25	10 AM to 11 AM	V	MECH	Applied Thermodynamics	BTMC506
			AI&DS	Software Engineering and Testing	BTAIOE505C
			CIVIL	Material, Testing and Evaluation	BTCVPE506G
			EE	Electrical Safety	BTEEOE505B
			MECH	Renewable Energy Sources	BTMOE505B
		VII	AI&DS	Natural Language Processing	BTAIC701
			CSE	Artificial Intelligence	BTCOC701
			EE	High Voltage Engineering	BTEEC701
			ETC	Microwave Engineering	BTETC701
			MECH	Mechatronics	BTMC701
	I	FE (ALL)	Engineering Mathematics- I	BTBS101	
	12 PM to 1 PM	III	AI&DS	Digital Logic & Signal Processing	BTAIES305
			CSE	Object Oriented Programming in C++	BTCOC305A
				Object Oriented Programming in Java	BTCOC305B
		CIVIL	Surveying	BTCVC305	
		VII	AI&DS	Mobile Application Development	BTAIOE705D
			CSE	Deep Learning	BTCOE705B
			EE	Electric and Hybrid Electric Vehicles	BTEEOE705B
	MECH		Intellectual Property Rights	BTMOE705C	
2 PM to 3 PM	IV	CIVIL	Structural Mechanics - I	BTCVC403	
		CSE	Digital Logic Design & Microprocessors	BTES405	
		ECE	Linux OS	BTECPPE405D	
		EE	Advance Renewable Energy Sources	BTEEPE405C	
		MECH	Sheet Metal Engineering	BTMPE405B	
		CSE	Development Engineering	BTHM605A	

4 PM to 5 PM	VI	EE	Power Plant Engineering	BTEEOE605B
		MECH	Energy Conservation and Management	BTMOE605C
	IV	CIVIL	Water Resources Engineering	BTCVC404

**List of Abbreviation:-**1) MECH= MECHANICAL ENGINEERING 2) CSE = COMPUTER SCIENCE & ENGINEERING 3) CIVIL = CIVIL ENGINEERING 4) AI & DS = ARTIFICIAL INTELLIGENCE & DATA SCIENCE 5) EE = ELECTRICAL ENGINEERING 6) ECE = ELECTRONICS & COMPUTER ENGINEERING 7) ETC = ELECTRONICS & TELECOMMUNICATION ENGINEERING

**Important Instruction for Protected Online examination**

1. Have a valid College ID ready for verification.
2. Clear your desk of any unauthorized materials or devices.
3. Use a desktop with a working webcam and microphone.
4. All candidates appearing for the examination should report 30 min before the start examination.
5. The examination will be live proctored using video, audio, and screen sharing. Ensure that your webcam and microphone remain active throughout the examination.
6. Mobile phones, smartwatches, headphones, electronic devices or additional devices are prohibited in examination halls.
7. Do not open unauthorized browsers, tabs, or applications during examination.
8. Communication with others (in person or electronically) is strictly prohibited.
9. Permitted Materials, e.g., pen, pencil ,calculator, etc.
10. All permitted items must be shown to the proctor at the start of the examination.
11. Any form of suspicious behavior, cheating, or violation of the examination rules will result in immediate termination of the examination.
12. If your examination is terminated due to misconduct, the college/university will not be held responsible, and you may face additional disciplinary actions as per institutional policies.
13. Misbehavior includes, but is not limited to:
  - a. Attempting to communicate with others.
  - b. Using unauthorized resources.
  - c. Ignoring or refusing proctor instructions.
14. If you experience a technical issue, inform the proctor immediately.
15. Severe technical issues may require rescheduling, subject to approval.
16. Ensure you submit your responses before leaving the platform.
17. All examinations are recorded, and any violations will result in disciplinary action.
18. The institution is not liable for issues caused by non-compliance with the instructions, technical negligence, or misconduct during the examination.
19. Any movement observed in camera or sound detected by microphone examination will be terminat automatically and you may be marked as malpractice case.
20. We trust you will adhere to the rules and wish you the best for your examination.

**Prof. Sathya P. D.**  
**Rmedial Examination Co-ordinator**

sd/-

**Dr. S. P. Abhang**  
**Controller of Examination**

sd/-

**Dr. G. B. Dongre**  
**Principal**

sd/-