



**Techno College of Engineering Agartala,**  
 An Engineering College, Affiliated to Tripura University (A Central University), Approved by AICTE, MHRD, Govt. of India.  
 Website: www.taedu.org; Email: info@taedu.org; Phone: 9485002525

Ref No. TCEA/EXAM/Mid-Term/Even/03/2026/03

Date: 06/03/2026

**NOTIFICATION**

It is hereby notified for information of all concerned that the Even Semester Mid-Term Examination 2026 of Techno College of Engineering Agartala will commence from 16.03.2026. Accordingly, all the degree students of Techno College of Engineering Agartala (TCEA) are advised to follow the following schedule for examination

**Program Schedule for B.Tech. Even Semester Mid-Term Examination 2026**

Date	Time	Branch & Semester	Subject Name	Date	Time	Branch & Semester	Subject Name
16-03-2025 (Monday)	11:00 AM to 12:30 PM	CE 4th	Engineering Economics and Accountancy	17-03-2025 (Tuesday)	11:00 AM to 12:30 PM	CE 4th	Essence of Indian Knowledge Tradition
		CECA 4th					
		AIDS 4TH					
		CSE 4th					
		EE 4th					
		ECSE 4th					
		ME 4th					
		ECE 4th					
		CECA 6th					
		AIDS 6th					
		CSE 6th					
		EE 6th					
ECSE 6th							
ME 6th							
ECE 6th							
16-03-2025 (Monday)	2:30 PM to 4:00 PM	All 2nd	Mathematics-II	17-03-2025 (Tuesday)	2:30 PM to 4:00 PM	All 2nd	English
		CE 8th					
		CECA 8th					
		AIDS 8TH					
		CSE 8TH					
		EE 8th					
		ECSE 8th					
		ME 8th					
		AMIA 8th					
		ECE 8th					
		ME (Old) 8th					
		<p align="center">Signature of Exam Controller, TCEA of Engineering Agartala</p> <p align="center"><i>[Signature]</i></p> <p align="center">Exam Controller</p>					

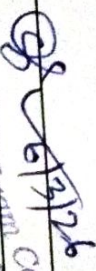
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Date	Time	Branch & Semester	Subject Name
18-03-2025 (Wednesday)	11:00 AM to 12:30 PM	CE 4th	Fluid Mechanics
		CECA 4th	Python Programming Language
		CSE 4th	Object Oriented Programming
		AIDS 4TH	Natural Language Processing
		EE 4th	Power Electronics
		ECSE 4th	Data Structure and Algorithms
		ME 4th	Manufacturing Process - I
		ECE 4th	Electromagnetic Theory
		CE 6th	Hydraulic Engineering
		CECA 6th	Machine learning
		AIDS 6th	Architecture for Management of Large Datasets
		CSE 6th	Cryptography and Network Security
		EE 6th	Power System Protection & Switchgear
		ECSE 6th	Renewable & Sustainable Energy System
		ME 6th	Dynamics of Machine
		ECE 6th	Biomedical Engineering
		ECE 6th	Power Electronics
19-03-2025 (Thursday)	11:00 AM to 12:30 PM	Branch & Semester	Subject Name
		CE 4th	Geotechnical Engineering
		CECA 4th	Introduction to Data Analytics and Visualization
		AIDS 4TH	Computer Organization & Architecture
		CSE 4TH	Electromagnetic Fields Theory
		EE 4th	Fields Theory
		ECSE 4th	Strength of Materials-II
		ME 4th	Microprocessor & Microcontrollers
		ECE 4th	Civil Engineering Estimation and Costing
		CE 6th	Civil Engineering Estimation and Costing
		CECA 6th	Image Processing and Computer Vision
		AIDS 6th	Software Engineering
		CSE 6th	Signal and System
		EE 6th	Artificial Intelligence
		ECSE 6th	Refrigeration and Air Conditioning
		ME 6th	Refrigeration and Air Conditioning
		ECE 6th	VLSI
	2:30 PM to 4:00 PM	Branch & Semester	Subject Name
		All 2nd	Chemistry
		CE 8th	Industrial Power Safety Systems
		CECA 8th	Basics of Robotics
		AIDS 8TH	Basics of Robotics
		CSE 8th	Basics of Robotics
		EE 8th	Green Building Technology
		ECSE 8th	Green Building Technology
		ME 8th	Industrial Power Safety Systems
		AMIA 8th	Industrial Power Safety Systems
		ECE 8th	Basics of Robotics
		ME (Old) 8th	Artificial Intelligence & Fuzzy Logic
	2:30 PM to 4:00 PM	Branch & Semester	Subject Name
		All 2nd	Manufacturing Practices
		CE 8th	Earthquake Engineering
		CECA 8th	Project Planning Management
		AIDS 8TH	Pattern Recognition
		CSE 8th	Pattern Recognition
		EE 8th	Electrical Energy Conservation & Auditing
		ECSE 8th	Bio Medical Instrumentation
		ME 8th	Non Traditional Machining
		AMIA 8th	Real Time System
		ECE 8th	Satellite and Radar Engineering
		ME (Old) 8th	Non-traditional Machining

Signature of Exam Controller, Techno College of Engineering Agartala  
  
 Exam Controller

Signature of Exam Controller, Techno College of Engineering Agartala

To appreciate the students as talented, skilled, and trained engineers with admirable traditional cultural values to meet the technological and socio-economic needs of our

human values. • To continuously upgrade the faculty in curriculum design, to contribute to the development of the college and to ensure the quality of education. • To contribute to the development of the college and to ensure the quality of education.



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Date	Time	Branch & Semester	Subject Name			
20-03-2025 (Friday)	11:00 AM to 12:30 PM	CE 4th	Solid Mechanics			
		CECA 4th	Solid Mechanics and Fluid Mechanics			
		AIDS 4TH	Operating Systems			
		CSE 4TH	Operating Systems			
		EE 4th	Electrical Machines-I			
		ECSE 4th	Electrical Machines			
		ME 4th	Fluid Mechanics-II			
		ECE 4th	Analog Circuits			
		CE 6th	Foundation Engineering			
		CECA 6th	Foundation Engineering			
		AIDS 6th	Introduction to Toolkits for Machine Learning			
		CSE 6th	Web Technology			
EE 6th	Wind & Solar Energy					
ECSE 6th	Control System Engineering					
ME 6th	Internal Combustion Engines					
ECE 6th	Microwave Engineering					
23-03-2025 (Monday)	11:00 AM to 12:30 PM	CE 4th	Concrete Technology			
		CECA 4th				
		AIDS 4TH				
		CSE 4TH				
		EE 4th				
		ECSE 4th				
		ME 4th				
		ECE 4th				
		20-03-2025 (Friday)		2:30 PM to 4:00 PM	All 2nd	Programming for Problem Solving
					CE 8th	
					CECA 8th	
					AIDS 8th	
CSE 8th						
EE 8th						
ECSE 8th						
ME 8th						
AMIA 8th						
ECE 8th						
ME (Old) 8th						

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 Exam Controller, TCEA

Signature of Exam Controller, TCEA


Institute Vision: The Techno College of Engineering Agartala strives to develop institutional excellence in technical education and research to graduate the students as talented, skilled and trained engineers with admirable traditional cultural values to meet the technological and socio-economic needs of our state, nation, and the world at large.  
 Institute mission: • To produce creative and technically strong engineers by providing high-quality technical education with emphasis on technical academic excellence, innovative research and development programmes with core human values. • To continuously upgrade the faculties in curriculum design, teaching pedagogy, use of ICT (Information and Communication Technology) and various processes pertaining to academics, research and University administration. • To endorse continuous learning that combines rigorous academics with joy of discovery. • To develop a unique culture that instils responsibility and accountability in partnership with various stakeholders such as parents, society, business and educational communities.



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Date		24-03-2025 (Tuesday)	
Time		11:00 AM to 12:30 PM	
Branch & Semester	CE 4th	Universal Human Values-II: Understanding Harmony	Subject Name
	CECA 4th		
	CSE 4th		
	EE 4th		
	ECSE 4th		
ME 4th			
ECE 4th			
Time		2:30 PM to 4:00 PM	
Branch & Semester		Subject Name	

  
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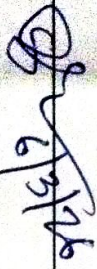
Date: 06/03/2026

**NOTIFICATION**

It is hereby notified for information of all concerned that the Even Semester Mid-Term Examination 2026 of Techno College of Engineering Agartala will commence from 16.03.2026. Accordingly, all the diploma students of Techno College of Engineering Agartala (TCEA) are advised to follow the following schedule for examination

**Program Schedule for Diploma Even Semester Mid-Term Examination-I 2026**

Date	Time	Branch & Semester	Subject Name	Time	Branch & Semester	Subject Name
16-03-2026 (Monday)	11:00 AM to 12:00 PM	All 2nd	Mathematics-II	2:30 PM to 3:30 PM	CST 4th	Entrepreneurship and Start up's
		CST 4th				
		AIML 4th				
		CE (CT) 4th				
		EE 4th				
		ME 4th				
		ETE 4th				
		AIML 4th				
		CE (CT) 6th				
		EE 6th				
ME 6th						
ETE 6th						
17-03-2025 (Tuesday)	11:00 AM to 12:00 PM	All 2nd	Applied Physics II	2:30 PM to 3:30 PM	CST 6th	Principles of Electronic Communication
		CST 4th				
		AIML 4th				
		CE (CT) 4th				
		EE 4th				
		ME 4th				
		ETE 4th				
		AIML 6th				
		CE(CT) 6th				
		EE 6th				
ME 6th						
ETE 6th						
17-03-2025 (Tuesday)	11:00 AM to 12:00 PM	All 2nd	Data Structures & Algorithms	2:30 PM to 3:30 PM	CST 6th	Environmental Pollution & Control
		CST 4th				
		AIML 4th				
		CE (CT) 4th				
		EE 4th				
		ME 4th				
		ETE 4th				
		AIML 6th				
		CE(CT) 6th				
		EE 6th				
ME 6th						
ETE 6th						
17-03-2025 (Tuesday)	11:00 AM to 12:00 PM	All 2nd	Operating System Theory	2:30 PM to 3:30 PM	CST 6th	Principle of Electronic Communication
		CST 4th				
		AIML 4th				
		CE (CT) 4th				
		EE 4th				
		ME 4th				
		ETE 4th				
		AIML 6th				
		CE(CT) 6th				
		EE 6th				
ME 6th						
ETE 6th						
17-03-2025 (Tuesday)	11:00 AM to 12:00 PM	All 2nd	Fundamentals of Power Electronics	2:30 PM to 3:30 PM	CST 6th	Project Management
		CST 4th				
		AIML 4th				
		CE (CT) 4th				
		EE 4th				
		ME 4th				
		ETE 4th				
		AIML 6th				
		CE(CT) 6th				
		EE 6th				
ME 6th						
ETE 6th						
17-03-2025 (Tuesday)	11:00 AM to 12:00 PM	All 2nd	Tool Engineering	2:30 PM to 3:30 PM	CST 6th	Design of Machine Elements
		CST 4th				
		AIML 4th				
		CE (CT) 4th				
		EE 4th				
		ME 4th				
		ETE 4th				
		AIML 6th				
		CE(CT) 6th				
		EE 6th				
ME 6th						
ETE 6th						
17-03-2025 (Tuesday)	11:00 AM to 12:00 PM	All 2nd	Microprocessor & Applications	2:30 PM to 3:30 PM	CST 6th	Project Management
		CST 4th				
		AIML 4th				
		CE (CT) 4th				
		EE 4th				
		ME 4th				
		ETE 4th				
		AIML 6th				
		CE(CT) 6th				
		EE 6th				
ME 6th						
ETE 6th						

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 Engineering Agartala

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Date	Time	Branch & Semester	Subject Name
<b>20-03-2026 (Friday)</b>	<b>11:00 AM to 12:00 PM</b>	All 2nd	Engineering Mechanics
		CST 4th	Computer Networks
		AIML 4th	Computer Networks
		CE (CT) 4th	Building Automation System 1
		EE 4th	Induction, Synchronous and Special Electrical Machines
		ME 4th	Thermal Engineering - II
		ETE 4th	Digital Communication Systems
<b>23-03-2026 (Monday)</b>	<b>11:00 AM to 12:00 PM</b>	<b>Branch &amp; Semester</b>	<b>Subject Name</b>
		All 2nd	Fundamentals of Electrical & Electronics Engineering
		CST 4th	Software Engineering
		AIML 4th	Cryptography and Network Security
		CE (CT) 4th	Construction Management
		EE 4th	Electrical Estimation and Contracting
		ME 4th	Strength of Materials
		ETE 4th	PCB Design
	<b>2:30 PM to 3:30 PM</b>	<b>Branch &amp; Semester</b>	<b>Subject Name</b>
		CST 6th	Advance Computer Networks
		AIML 6th	Advance Computer Networks
		ME 6th	Power Plant Engineering

*[Handwritten Signature]*

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