



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/03/2026/04

Date: 09/03/2026

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 revised schedule for examination

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

Date	Time	Branch & Semester	Subject Name
16-03-2026 (Monday)	11:00 AM to 12:00 PM	All 2nd	Mathematics-II
		CST 4th	
		AIML 4th	
		CE (CT) 4th	Professional Skill Development
		EE 4th	
	ME 4th		
	ETE 4th		
	2:30 PM to 3:30 PM	CST 6th	Principles of Electronic Communication
		AIML 6th	Environmental Pollution & Control
		CE(CT) 6th	Principle of Electronic Communication
EE 6th		Project Management	
ME 6th		Design of Machine Elements	
ETE6th	Project Management		
17-03-2026 (Tuesday)	11:00 AM to 12:00 PM	All 2nd	Applied Physics II
		CST 4th	Data Structures & Algorithms
		AIML 4th	Operating System Theory
		CE (CT) 4th	Transportation Engineering
		EE 4th	Fundamentals of Power Electronics
	ME 4th	Tool Engineering	
	ETE 4th	Microprocessor & Applications	
	2:30 PM to 3:30 PM	CST 6th	Principles of Electronic Communication
		AIML 6th	Environmental Pollution & Control
		CE(CT) 6th	Principle of Electronic Communication
EE 6th		Project Management	
ME 6th		Design of Machine Elements	
ETE6th	Project Management		


 Exam Controller
 Techno College of Engineering Agartala.

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."
 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	Time	Branch & Semester	Subject Name		
18-03-2026 (Wednesday)	11:00 AM to 12:00 PM	All 2nd	Introduction to IT Systems		
		CST 4th			
		AIML 4th			
		CE (CT) 4th	Essence of Indian Knowledge and Tradition		
		EE 4th			
		ME 4th			
		ETE 4th			
		19-03-2026 (Thursday)	11:00 AM to 12:00 PM	All 2nd	Environmental Science
				CST 4th	Introduction to DBMS
				AIML 4th	Digital Image Processing
CE (CT) 4th	Fluid Mechanics and Machinery				
EE 4th	Electric Power Transmission and Distribution				
ME 4th	Measurements & Metrology				
ETE 4th	Linear Integrated Circuits				
18-03-2026 (Wednesday)	2:30 PM to 3:30 PM			CST 6th	Wireless and Mobile Network
				AIML 6th	Reinforcement Learning
				CE(CT) 6th	Public Health Engineering
		EE 6th	Building Electrification		
		ME 6th	Production and Operation Management		
		ETE6th	Computer Networking and Data Communication		
		19-03-2026 (Thursday)	2:30 PM to 3:30 PM	CST 6th	Wireless and Mobile Network
				AIML 6th	Reinforcement Learning
				CE(CT) 6th	Public Health Engineering
				EE 6th	Building Electrification
ME 6th	Production and Operation Management				
ETE6th	Computer Networking and Data Communication				

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Signature of Exam Controller, TCEA

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Date	Time	Branch & Semester	Subject Name	Time	Branch & Semester	Subject Name
24-03-2026 (Tuesday)	11:00 AM to 12:00 PM	CST 4th AIML 4th	Object Oriented Programming Methodology Machine Learning			


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