

TRIPURA UNIVERSITY

(A Central University)

Suryamaninagar – 799022

No. F/11/TU/COE/04/BE/2022

Dated: 30.04.2026



NOTIFICATION

It is hereby notified for information of all concerned that the commencing date, last date for submission of Form, Fees and relevant documents by the candidates for **B. Tech. 2nd, 4th, 6th and 8th Semester Examination 2026** has been fixed as follows:

Examination Name	Commencing date of Examination	Last date for submission of forms and fees		
		By the candidates		Form the Department to the Office of the COE
		Without fine	With fine	
B. Tech. 2nd, 4th, 6th and 8th Semester Examination 2026	18.05.2026	10.05.2026	11.05.2026	12.05.2026

2nd Semester B. Tech. Exam.- 2026

(Common for All Branch)

Time of Examination : 02:00 PM TO 4:00 PM

Date	Subjects	Subject code
19/05/2026	English	HS - 201
21/05/2026	Mathematics - II	BS - 202
25/05/2026	Chemistry	BS-203
29/05/2026	Programming for problem solving	ES - 204
02/06/2026	Environmental Science	MC-210
04/06/2026	Manufacturing Practices	ES-205

4th Semester B.Tech. Exam.- 2026(Time of Examination : 11:00 AM TO 01:00 PM)

Name of Branch (B.Tech. Engineering)	Date						
	19/05/2026	21/05/2026	25/05/2026	29/05/2026	01/06/2026	03/06/2026	05/06/2026
Civil Engineering	Geotechnical Engineering (PCCE-403)	Solid Mechanics (PCCE-404)	Fluid Mechanics (PCCE-405)	Concrete Technology (PCCE-406)	Engineering Economics and Accountancy (HU-401)	Universal Human Values-II : Understanding Harmony (HU-402)	Essence of Indian Knowledge Tradition (MC-410)
Mechanical Engineering	Thermal Engineering (PCME-403)	Fluid Mechanics – II(PCME-404)	Strength of Materials-II (PCME-405)	Manufacturing Process-I (PCME-406)	Engineering Economics and Accountancy (HU-401)	Universal Human Values-II : Understanding Harmony (HU-402)	Essence of Indian Knowledge Tradition (MC-410)
Electronics & Communication Engineering	Analog circuits (PCEC-403)	Microprocessor & Microcontrollers (PCEC-404)	Electromagnetic Theory (PCEC-405)	Signals and System (PCEC-406)	Engineering Economics and Accountancy (HU-401)	Universal Human Values-II : Understanding Harmony (HU-402)	Essence of Indian Knowledge Tradition (MC-410)
Computer Science & Engineering	Discrete Mathematics (PCCS-403)	Computer Organization & Architecture (PCCS-404)	Operating Systems (PCCS-405)	Object Oriented Programming (PCCS-406)	Engineering Economics and Accountancy (HU-401)	Universal Human Values-II : Understanding Harmony (HU-402)	Essence of Indian Knowledge Tradition (MC410)
Electrical Engineering	Electromagnetic Fields Theory (PCEE-403)	Electrical Machines-I (PCEE-404)	Digital Electronics (PCEE-405)	Power Electronics (PCEE-406)	Engineering Economics and Accountancy (HU-401)	Universal Human Values-II : Understanding Harmony (HU-402)	Essence of Indian Knowledge Tradition (MC410)
Electrical & Computer Engg.	Electrical Circuit Theory (PCECS-403)	Electrical Machines (PCECS-404)	Field Theory (PCECS-405)	Data Structure and Algorithms (PCECS-406)	Engineering Economics and Accountancy (HU-401)	Universal Human Values-II : Understanding Harmony (HU-402)	Essence of Indian Knowledge Tradition (MC-410)
Civil Engg. with Computer Application	Geotechnical Engineering (PCCC-403)	Solid Mechanics and Fluid Mechanics (PCCC-404)	Python Programming Language (PCCC-406)	Concrete Technology (PCCC-405)	Engineering Economics and Accountancy (HU-401)	Universal Human Values-II : Understanding Harmony (HU-402)	Essence of Indian Knowledge Tradition (MC-410)
Artificial Intelligence and Data Science	Discrete Mathematics (PCCS-403)	Digital Logic & Computer Architecture (PCCS-402)	Operating Systems (PCCS-405)	Introduction to Data Analytics & Visualization (PCCS-410)	Engineering Economics and Accountancy (HU-401)		Natural Language Processing (PCCS-411)

6th Semester B.Tech. Exam.- 2026(Time of Examination : 02:00 PMto04:00 PM)

Name of Branch (B.Tech. Engineering)	Date				
	18/05/2026	20/05/2026	22/05/2026	28/05/2026	01/06/2026
Civil Engineering	Design of Structures-II (PCCE601)	Civil Engineering Estimation and Costing (PCCE602)	Foundation Engineering (PCCE603)	Transportation Engineering-II (PCCE604)	Hydraulic Engineering (PECE608/1) Construction Engineering and Management (PECE608/2)
Mechanical Engineering	Fluid Power Engineering (PCME601)	Mechanical Vibration (PCME602)	Dynamics of Machine (PCME603)	Refrigeration and Air conditioning (PCME604)	Internal Combustion Engines (PEME608/1)
Electronics & Communication Engineering	Microwave Engineering (PCEC601)	Fiber Optic Communication (PCEC602)	VLSI (PCEC603)	Digital Signal Processing (PCEC604)	Power Electronics (PEEC608/2) Bio Medical Engineering (PEEC608/3)
Computer Science & Engineering	Digital Image Processing (PCCS601)	Compiler Design (PCCS602)	Cryptography and Network Security (PCCS603)	Software Engineering (PCCS604)	Advanced Computer Architecture (PECS608/1)Web Technology (PECS608/3)
Electrical Engineering	Power System-II (PCEE601)	Electric Drives (PCEE602)	Power System Protection and Switchgear (PCEE603)	Signal and Systems (PCEE604)	Wind and Solar Energy (PEEE608/2)
Electrical & Computer Engg.	Control System Engineering (PCECS601)	Electrical Power System (PCECS602)	Industrial Electronics (PCECS603)	Renewable & Sustainable Energy System (PCECS-604)	Artificial Intelligence (PEECS608/2)
Civil Engg. with Computer Application	Design of Structures-II (PCCC601)	Civil Engineering Estimation and Costing (PCCC602)	Foundation Engineering (PCCC603)	Transportation Engineering-II (PCCC608/1)	Machine Learning (PCCC 604)
Artificial Intelligence and Data Science	Data & Internet Security (PCCS608)	Architecture for Management of Large Data Set (PCCS609)	Image Processing & Computer Vision (PCCS610)	Introduction to Toolkits for Machine Learning (PCCS603/2)	Entrepreneurship & Start- ups (HS 601)

8th Semester B.Tech. Exam.- 2026(Time of Examination : 11:00 AM to 01:00 PM)

Name of Branch (B.Tech. Engineering)	Date			
	18/05/2026	20/05/2026	22/05/2026	28/05/2026
Civil Engineering	Earth Quake Engineering (PECE801/1)	Remote Sensing and GIS (PECE802/1) Engineering Geology(PECE802/3)	Basics of Robotics (OE/ME 803) Illumination Engineering (OE/EE 803)	Principles of Management (OE/ME 804)
Mechanical Engineering	Non-Traditional Machining (PEME-801/2) Welding and Allied Processes (PEME-801/1)	Automobile Engineering (PEME802/1) Operation Research (PEME802/2)	Computer Vision (OE/CS 803)	Industrial Power Safety Systems (OE/EE 804)
Electronics & Communication Engineering	Satellite & Radar Engineering (PEEC801/1)	Antenna and Wave Propagation (PEEC-802/1) Introduction to Artificial Intelligence (PEEC-802/3)		
Computer Science & Engineering	Mobile Computing (PECS801/2)	Pattern Recognition (PECS802/1)	Fundamentals of Embedded Systems (OE/EC 803)	Introduction to Data Analytics (OE/CS 804)
Electrical Engineering	Industrial Process Control (PEEE801/3)	Electrical Energy Conservation and Auditing (PEEE802/2)		
Electrical & Computer Engg.	Industrial Process Control (PEEE801/3)	Bio-Medical Instrumentation (PCECS 802/2)	Green Building Technology (OE/CE 803)	Basics of Electronic Communication Engineering (OE/EC 804)
Advanced Mechatronics & Industrial Automation	Welding Technology and Allied Processes (PEMI 802/2)	Real Time System (PEMI 801/1)		
Civil Engg. With Computer Application	Project Planning Management (PECC 801/2)	Embedded System (PECC 802/2)	Cyber Security (OEES-803)	Geomatics Engineering (OE/CE/804)
Artificial Intelligence and Data Science	Mobile Computing (PECS801/2)	Pattern Recognition (PECS802/1)		

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8th Semester B.Tech. Exam.- 2026(Time of Examination : 11:00 AM to 01:00 PM)(OLD SYLLABUS)

Name of Branch (B.Tech. Engineering)	Date			
	18/05/2026	20/05/2026	22/05/2026	28/05/2026
Mechanical Engineering	Non-Traditional Machining (MPEE-803)	Compressible Flow & Jet propulsion (MEPE804/3)	Green Building Technology (OE/CE 803)	Artificial Intelligence & Fuzzy Logic (OECS-804) Geomatics Engineering (OE/CE/804)
Electrical Engineering	Condition Monitoring of Electrical System (EE/PE 801/2)	Illumination Engineering (EE/PE 802/2)		

The Principal of the college will notify the details regarding practical examination separately.



(Prof. Chinmoy Roy)

Controller of Examinations (i/c)

Copy to:

1. The Principal
2. The Dean, Faculty of Arts and Commerce /Science, Tripura University
3. The Registrar, TU
4. The Director, College Development Council, TU
5. The Director of Higher Education Govt. of Tripura
6. P.S. to The Hon'ble Vice Chancellor, TU for kind information of the Vice Chancellor
7. Notice Board, TU, Reception Centre, TU, City Centre, TU Agartala