

TRIPURA UNIVERSITY

(A Central University)
Suryamaninagar – 799022

No. F/11/TU/COE/04/DE/2018

Dated 14.11.2015



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 **Diploma Engineering 1st, 3rd and 5th Semester Examination 2025** has been fixed as follows:

Examination Name	Commencing date of Examination	Last date for submission of forms and fees		
		By the candidates		Form the Principal to the Office of the COE
		Without fine	With fine	
Diploma Engineering 1st, 3rd and 5th Semester Examination 2025	16.12.2025	09.12.2025	10.12.2025	11.12.2025

PROGRAM

1st Semester Diploma Exam -2025
(Common to All Branch)

Date	Time	Subjects
20.12.2025	11 AM TO 1 PM	Applied Physics-I (BS-102)
23.12.2025	11 AM TO 1 PM	Applied Chemistry (BS-103)
29.12.2025	11 AM TO 1 PM	Mathematics-I (BS-101)
31.12.2025	11 AM TO 1 PM	Communication Skills in English (HS-104)

3rd Semester Diploma Exam.-2025

Examination Time: 2.00 PM TO 4.00 PM

Name of Branch (Diploma Engineering)	Date				
	16.12.2025	19.12.2025	22.12.2025	29.12.2025	31.12.2025
Civil Engineering	Building Materials and Construction CEPC-301	Surveying CEPC-302	Mechanics of Materials & Theory of Structure CEPC-304	Concrete Technology CEPC-303	Geotechnical Engineering CEPC-305
Electrical Engineering	Introduction to Electric Generation Systems EEPC-301	Electrical Circuits EEPC-303	Electrical and Electronic Measurements EEPC-305	Electric Motors and Transformers EEPC-307	Fundamental of Analog & Digital Electronics EEPC-309
Mechanical Engineering	Basic Mechanical Engineering MEPC-301	Thermal Engineering – I MEPC-302	Fluid Mechanics & Hydraulic Machinery MEPC-303	Manufacturing Engineering MEPC-304	Material Science & Engineering MEPC-305

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3rd Semester Diploma Exam.-2025**Examination Time: 2.00 PM TO 4.00 PM**

Name of Branch (Diploma Engineering)	Date				
	16.12.2025	19.12.2025	22.12.2025	29.12.2025	31.12.2025
Electronics & Telecommunication	Principles of Electronic Communication ECPC-301	Electronic Devices and Circuits ECPC-302	Digital Electronics ECPC-303	Electronic Measurements and Instrumentation ECPC-304	Electric circuits and network ECPC-305
Computer Science & Technology	Computer Programming CSPC-301	Computer System Organization CSPC -302	Operating Systems CSPC- 303	Scripting Languages (Python) CSPC-304	Digital Logic Design & Microprocessor CSPC-305
Automobile Engineering	Heat Power Engineering-I AEPC-301	Strength of Materials AEPC-302	Automobile Engine-I AEPC-303	Automobile Chassis-I AEPC-304	-----
Architectural Assistantship	Building Materials and Construction CEPC-301	Surveying CEPC-302	Mechanics of Materials & Theory of Structure CEPC-304	Vernacular architecture ARPC-302	History of Architecture ARPC-301
Fashion Technology	Traditional Costumes & Clothing Production Machineries and equipments FTPC -301	Basics of Textile Manufacturing-I FTPC-302	Flat Pattern Making FTPC-303	Contemporary Fashion & Fashion Design FTPC-304	---
Information Technology	Computer Programming ITPC-302	Digital Techniques ITPC-301	Operating Systems ITPC-303	Database Management ITPC-304	Computer System Architecture ITPC-305
Food Processing Technology	Food Microbiology FPPC-301	Food Biochemistry FPPC -302	Mechanical Operation FPPC -303	Process Instrumentation and Control FPPC -304	---
Medical Lab Technology	Biochemistry & Biophysics MLPC-301	Physiology MLPC-302	Anatomy MLPC-303	Hospital Management MLPC-304	Biomedical Instrumentation MLPC-305
Artificial Intelligence & Machine Learning	Database Management System ES-301	Computer System Organization ES-302	Python ES-303	Fundamentals of Artificial Intelligence AIPC-304	Data Structure and Algorithm ES-305
Construction Technology	Building Materials and Construction CEPC-301	Surveying CEPC-302	Mechanics of Solid CEPC-304	Concrete Technology CEPC-303	Geotechnical Engineering CEPC-305

Common to all branches (Diploma Lateral Entry)**Time of Examination: 2.00 PM TO 4.00 PM**

05.01.2026	07.01.2026
Mathematics-I (LBC-301)	Communication Skill English (LBC-302)

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5th Semester Diploma Exam.- 2025
Time of Examination: 11 AM TO 1.00 PM

Name of the Branch (Diploma Engg.)	DATE					
	16.12.2025	19.12.2025	22.12.2025	30.12.2025	03.01.2026	07.01.2026
Civil Engineering	Design of RCC and Steel Structure CEPC-501	Estimating, Costing and Valuation CEPC-502	<u>Elective course-2</u> 1. Traffic Engineering CEPE-506A 2. Solid Waste Management CEPE-506B 3. Advanced Construction Technology CEPE-506C	<u>Elective course-3</u> 1. Pavement Design & Maintenance CEPE-507A 2. Green Building and Energy Conservation CEPE-507B		<u>Open Elective</u> 1. Client-side Scripting Language CSOE-508 2. Renewable Energy EEOE-508 3. Environmental Pollution & Control AEOE-508 4. History of Indian Architecture AROE-508 5. Introduction of Embedded System ECOE-508 6. Robotics MEOE-508 7. Engineering Economics & Accountancy HSOE-508A 8. Disaster Management CEOE-508 9. Introduction to Embedded System (OE506C) 10. Fashion Illustration (FTOE508)
Electrical Engineering	Microprocessor and its Application EEPC-501	Energy Conservation and Audit EEPC-503	<u>Elective Course-2</u> 1. Switchgear and Protection EEPE506C	Renewable Energy Power Plants EEPC-505		
Mechanical Engineering	Advanced Manufacturing Processes MEPC501	Theory of Machines & Mechanisms MEPC502	<u>Elective course-2</u> 1. Refrigeration & Air Conditioning MEPE-506B	<u>Elective course-3</u> 1. Mechatronics MEPE-507A 2. Industrial Robotics & Automation MEPE507B	Industrial Engineering & Management MEPC503	
Electronics & Telecommunication	Embedded Systems ECPC-501	Mobile and Wireless Communication ECPC-502	<u>Elective course-2</u> 1. Microwave and RADAR ECPE-506A 2. Optical Communication and Networking ECPE-506B			

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5th Semester Diploma Exam.- 2025
Time of Examination: 11 AM TO 1.00 PM

Name of the Branch (Diploma Engg.)	DATE					
	16.12.2025	19.12.2025	22.12.2025	30.12.2025	03.01.2026	07.01.2026
Computer Science & Technology	Introduction to e-Governance CSPC 501	Internet of Things (IoT) CSPC 502	<u>Elective course-2</u> 1.Distributed Systems CSPE506A 2.Cloud Computing CSPE506B 3. Data Science CSPE506C	<u>Elective course-3</u> 1. Mobile Computing CSPE507A 3. Software Testing (CSPE507B) 2.FOSS CSPE507C	Web Technologies CSPC503	<u>Open Elective</u> 1. Client-side Scripting Language CSOE-508 2. Renewable Energy EEOE-508 3. Environmental Pollution & Control AEOE-508 4 . History of Indian Architecture AROE-508 5. Introduction of Embedded System ECOE-508 6. Robotics MEOE-508 7. Engineering Economics & Accountancy HSOE-508A 8. Disaster Management CEOE-508 9. Introduction to Embedded System (OE506C) 10. Fashion Illustration (FTOE508)
Automobile Engineering	Theory of Machine and Manufacturing Process AEPC501		<u>Elective course-2</u> Automotive Electrical and Service Station Management AEPE-505A	<u>Elective course-3</u> 1.Motor Vehicle Act. AEPE506A		
Architectural Assistantship	Design of RCC and Steel Structure CEPC-501	Estimating, Costing & Valuation CEPC-502	<u>Elective course-III</u> Solid Waste Management CEPE-506B	Advance Building Services (MEP) ARPC501	Green Building Technology ARPC 502	



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5th Semester Diploma Exam.-2025
Time of Examination: 11:00 AM TO 1.00 PM

Name of the Branch (Diploma Engg.)	DATE					
	16.12.2025	19.12.2025	22.12.2025	30.12.2025	03.01.2026	07.01.2026
Information Technology	Object Oriented Programming using Java (ITPC501)	Computer Networks (ITPC502)	Web Technologies (ITPC503)	Elective course-II Software Testing (ITPE506C)	Elective course-III Mobile Communication (ITPE507A)	<u>Open Elective</u> 1. Client-side Scripting Language CSOE-508 2. Renewable Energy EEOE-508 3. Environmental Pollution & Control AEOE-508 4. History of Indian Architecture AROE-508 5. Introduction of Embedded System ECOE0508 6. Robotics MEOE-508 7. Engineering Economics & Accountancy HSOE-508A 8. Disaster Management CEOE-508 9. Introduction to Embedded System (OE506C)
Medical Lab Technology	Haematology (MLPC501)	Immunology & Immuno Technology (MLPC502)	Molecular Biology & Genetic Engineering (MLPC503)	Elective course-II Biomedical Device (MLPE-506A)	Elective course-III Fundamental Biotechnology (MLPE507A)	
Artificial Intelligence & Machine Learning	Introduction to e-Governance (ES-501)	Internet of Things (ES-502)	Data Science (ES-503)	Software Testing (AIPE-505B)	Distributed System (AIPE-504A)	
Construction Technology	Design of RCC and Steel Structure CEPC-501	Estimating, Costing and Valuation CEPC-502	Traffic Engineering CEPE-506A	Green Building and Energy Conservation CEPE-507B		


Prof. Chinmoy Roy)
 Controller of Examinations (i/c)

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


 Controller of Examinations (i/c)