

NOTIFICATION

Subject: Summer Quarter 2026 – Registration & Examination

All eligible students in the academic session 2025-2026 are hereby informed that the **registration for Summer Quarter 2026** has commenced. Students having **backlog subjects / didn't appear in End Semester Assessment due to a valid reason** from previous semesters (up to Spring, 2026), may be registered to the subjects offered by the respective departments in this Summer quarter (Subject list attached as Annexure-1) *excluding Internship / Project / Dissertation*, may apply as per the rules and regulations of the University.

Instructions for the students:

1. Collect the **Summer Quarter 2026 Registration & Examination Form** from your respective department or download it from Website.
2. Fill in the form in **BLOCK LETTERS**.
3. Attach a **recent passport size colour photograph** in the space provided.
4. Clearly mention the **subject codes and names** for backlog papers you wish to register for.
5. Ensure that:
 - You maintain **85% attendance** in all registered subjects.
 - You attend **all assessments** during the Summer Quarter.
 - You have **no pending dues** and have cleared all University fees till date.

Fees Details:

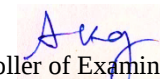
- **Registration Fee: ₹1000/-**
- **Examination Fee: ₹500/- per subject**

Last Date of Submission (to Head of the Department): **04.09.2026**

Incomplete forms or submissions after the due date will not be entertained under any circumstances.

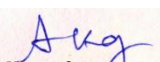
For any queries, contact your **Head of the Department** or the **Office of the Controller of Examinations**.

This notification has been issued with the prior approval of Hon'ble Vice-Chancellor.


Controller of Examinations (i/c)

Copy to:

1. PA to VC for kind information to Hon'ble VC, TIUT.
2. PA to Dean (Acad.) for kind information to Dean of Acad. Affairs.
3. All Dean / Dean in-charge for kind information.
4. Director, IQAC for kind information and needful action.
5. Registrar, for kind information.
6. All Concerned HoDs / In-Charges of respective Departments are requested to strictly follow this Exam calendar.
7. In-Charge, University Website for upload it in website.
8. Notice Board.
9. Guard File.


Controller of Examinations (i/c)
DR. ABIR KUMAR GORAI
Controller of Examinations (i/c)
Techno India University, Tripura

ANNEXURE - 1

Subjects Offered in Summer Quarter-2026

Sl No	Department Name	Program Name	Semester	Subject
1	Biotechnology & Microbiology	B.Sc Microbiology	I	Chemistry of Biomolecules
2	Biotechnology & Microbiology	B.Sc Microbiology	I	Fundamentals of Genetics
3	Biotechnology & Microbiology	B.Sc Microbiology	I	IKS: Ethno medicine and Medicinal Plants in Drug Discovery
4	Biotechnology & Microbiology	B.Sc Microbiology	I	Mentor Seminar
5	Biotechnology & Microbiology	B.Sc Microbiology	I	M.Sc. Microbiology Practical-II
6	Biotechnology & Microbiology	B.Sc Microbiology	I	Foreign Language
7	Biotechnology & Microbiology	B.Sc Microbiology	IV	MDC(Basic Life Support)
8	Biotechnology & Microbiology	B.Sc Biotechnology	VI	Mentor Seminar-IV
9	Biotechnology & Microbiology	B.Sc Biotechnology	I	Biochemistry Lab
10	Biotechnology & Microbiology	B.Sc Biotechnology	I	Fundamentals of Biotechnology Lab
11	Biotechnology & Microbiology	B.Sc Biotechnology	I	Yoga
12	Biotechnology & Microbiology	B.Sc Biotechnology	I	Communicative English
13	Biotechnology & Microbiology	B.Sc Biotechnology	I	Soft Skill Development-I
14	Biotechnology & Microbiology	B.Sc Biotechnology	I	Indian Knowledge System-I
15	Biotechnology & Microbiology	B.Sc Biotechnology	I	Computer Application
16	Biotechnology & Microbiology	B.Sc Biotechnology	III	Foreign Language
17	Allied and Health Sciences	BMLS	II	Fundamentals of Microbiology
18	Allied and Health Sciences	BMLS	II	Fundamentals of Hematology
19	School of Fisheries	B.F.Sc	I	Taxonomy of Commercially Important Fish and Shellfish
20	School of Fisheries	B.F.Sc	I	Soil and Water Chemistry
21	School of Fisheries	B.F.Sc	I	Fundamental Microbiology
22	School of Fisheries	B.F.Sc	I	Meteorology and Geography
23	School of Fisheries	B.F.Sc	I	Farming Based Livelihood Systems
24	Management	BBA	I	Business Communication
25	Management	BBA(Digital)	I	Business Communication

26	Management	BBA(Digital)	I	Environmental Science
27	Management	BBA(Healthcare)	II	Foreign Language
28	Bio-engineering	B.Tech Biotechnology	IV	Microbiology(Theory)
29	Bio-engineering	B.Tech Biotechnology	IV	Bioinformatics & Computational Biology(Theory)
30	Computer Application	BCA	I	Indian Knowledge System-I
31	Computer Application	BCA	I	Foreign Language
32	Computer Application	BCA	I	Digital Electronics
33	Computer Application	BCA	I	General English-I
34	Computer Application	BCA	I	Environmental Science and Sustainability
35	Computer Application	BCA	II	Indian Knowledge System-II
36	Computer Application	BCA	II	Universal Human Values-II
37	Computer Application	BCA	III	Probability and Statistics
38	School of Agriculture	B.Sc Agriculture	V	Disease of Field and Horticulture crops & their Mangement
39	School of Agriculture	B.Sc Agriculture	VI	Crop Improvement-II(Rabi crops)
40	School of Agriculture	B.Sc Agriculture	VI	Post Harvest management & Value addition of Fruits & Vegetables
41	School of Agriculture	B.Sc Agriculture	I	Rural Sociology and Educational Psychology
42	School of Agriculture	B.Sc Agriculture	I	Fundamentals of Horticulture
43	School of Agriculture	B.Sc Agriculture	II	Fundamentals of Plant Pathology
44	School of Agriculture	B.Sc Agriculture	III	Production Technology of Fruit and PlantationCrops
45	School of Agriculture	B.Sc Agriculture	IV	Production Technology of Vegetable and Spices
46	School of Agriculture	B.Sc Agriculture	IV	Crop Production Technology-II(Rabi crops)
47	CSE	CSE(Core+AI ML+IOT)	I	Engineering Graphics & Design
48	CSE	CSE(Core+AI ML+IOT)	I	Programming for Problem Solving(PPS)
49	CSE	CSE(Core+AIML+IOT)	I	Mathematics 1
50	CSE	CSE(Core+AIML+IOT)	I	Engineering Physics 1
51	CSE	CSE(AIML+IOT)	III	IT Workshop
52	CSE	CSE(AIML+IOT)	III	IT Workshop Lab
53	CSE	CSE(AIML +IOT)	III	Data Structures & Algorithms
54	CSE	CSE(Core)	III	Indian Knowledge System(IKS)- III
55	CSE	CSE(Core+AIML+IOT)	I	Engineering Graphics & Design Lab

56	CSE	CSE(Core+AIML)	III	Computer Organization & Architecture(COA)
57	CSE	CSE(Core)	III	Computer Organization & Architecture(COA) Lab
58	CSE	CSE(AIML)	V	Python Programming
59	CSE	CSE(Core+AIML)	IV	Formal Language & Automata Theory
60	CSE	CSE(Core+AIML)	III	Management-I
61	CSE	CSE(Core+AIML)	V	Introduction to Machine Learning
62	CSE	CSE(Core)	III	Digital Electronics
63	CSE	CSE(Core)	III	Digital Electronics Lab
64	CSE	CSE(Core)	I	Basic Electrical Engineering
65	CSE	CSE(Core)	I	Basic Electrical Engineering Lab
66	CSE	CSE(Core+AIML+IOT)	IV	Design & Analysis of Algorithms
67	CSE	CSE(Core)	I	Chemistry
68	CSE	CSE(Core)	I	Chemistry Lab
69	CSE	CSE(Core)	IV	Discrete Mathematics
70	CSE	CSE(Core)	I	Communicative English
71	CSE	CSE(Core)	I	Yoga
72	CSE	CSE(Core)	IV	Object Oriented Programming
73	CSE	CSE(Core)	V	Soft Skill Development-5
74	CSE	CSE(Core)	V	Operating System
75	CSE	CSE(Core)	V	Operating System Lab
76	CSE	CSE(Core)	II	Universal Human Values-II
77	CSE	CSE(Core)	III	Computer Graphics & Multimedia
78	CSE	CSE(Core)	V	Database Management System
79	CSE	CSE(Core)	V	Database Management System Lab
80	CSE	CSE(Core)	V	Compiler Design
81	CSE	CSE(IOT)		Embedded System Design
82	CSE	CSE(AIML)	IV	Foreign Language(French)
83	CSE	CSE(Core)	I	Engineering Workshop
84	CSE	CSE(Core)	I	Artificial Intelligence Lab
85	CSE	CSE(Core+AIML)	III	Physics
86	CSE	CSE(AIML)	III	Mathematical Concept of AI
87	CSE	CSE(Core+AIML)	III	Mathematics-III
88	CSE	CSE(Core)	II	Mathematics-II