



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MANIPUR TECHNICAL UNIVERSITY, IMPHAL
(A University established under the Manipur Technical University Act, 2016)
Website: - www.mtu.ac.in

NOTICE

Imphal, the 4th August, 2026

No. 7/MTU/CSE/2026/4: This is to notify all students, faculty members, and staff of the Department of Computer Science & Engineering, Manipur Technical University, that the **First Semester Timetable for the M.Tech in Computer Science & Engineering (Regular and Part-Time) Programme** for the Academic Year 2026–27 is enclosed as Annexure I

Tayenjam Aerena
(Tayenjam Aerena)

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Department of Computer Science and Engineering
Timetable for M.Tech in Computer Science and Engineering, First Semester (Regular & Part-time), AY 2026-27
(L: Lecture, T: Tutorial, P: Practical)

<u>Time →</u>	9-10 am	10-11 am	11-12 pm	12-1 pm	1-2 pm	2-3 pm	3-4 pm	4-5 pm
MON	Research Methodology and IPR(CS503) (L)	OEC – I	Distributed System (CS501) (L)	R E C E S S	Elective I – Data Warehousing and Data Mining (CS516) (L)	Remedial Class	Remedial Class	Remedial Class
	CSE conference room				CSE conference room			
TUE	Remedial Class	Remedial Class	Distributed System (CS501) (L)		Advanced Data Structures (CS502) (L)	Elective I- Data Warehousing and Data Mining (CS516) (L)	Elective II – Web Search and Information Retrieval (CS528) (L)	Remedial Class
	CSE conference room				CSE conference room			
WED	Research Methodology and IPR(CS503) (L)	Elective II – Web Search and Information Retrieval (CS528) (L)	Advanced Data Structures (CS502) (L)		Research Methodology and IPR(CS503) (L)	Advanced Data Structures Laboratory (CS505) (P)		Remedial Class
	CSE conference room				CSE conference room	CSE LAB Academic building		CSE conference room
THUR	Research Methodology and IPR(CS503) (L)	Elective I – Data Warehousing and Data Mining (CS516) (L)	Distributed System (CS501) (L)		Distributed System Laboratory (CS504) (P)	Remedial Class		Remedial Class
	CSE conference room				CSE LAB Academic building			
FRI	Remedial Class	Elective II – Web Search and Information Retrieval (CS528) (L)	OEC – I		Advanced Data Structures (CS502) (L)	Remedial Class	Remedial Class	Remedial Class
	CSE conference room				CSE conference room			

Note: CS503: Research Methodology and Intellectual Property Rights (4 credits)

- **MOOC Component (3 Credits):** SWAYAM - Research Methodology and IPR, Instructor: Dr. G. Janardhanan, NITTTR Chennai.
- **Contact Component (1 Credit):** Weekly classroom sessions conducted by Mrs. Polem Joshila/ Mr. Rabikumar Meitram (Course Coordinator).
- **Assessment:** Internal assessment and examination conducted by MTU.

Sl no	Name of the Course and Code	Faculty In-Charge
1	OEC-I – English for Research paper and Writing (CS581)	Mrs. Polem Joshila /Mr. Rabikumar Meitram Mrs. Tayenjam Aarena
2	Distributed System (CS501)	Dr. Roshni Rajkumari
3	Distributed System Laboratory (CS504)	Mr. Chiranjiv Chingangbam
4	Elective I – Data Warehousing and Data Mining (CS516)	Dr. Hanjabam Saratchandra Sharma

Sl no	Name of the Course and Code	Faculty In-Charge
5	Elective II – Web Search and Information Retrieval (CS528)	Mr. Jimmy Laishram
6	Advanced Data Structures (CS502)	Mr. Golmei Shaheamlung
7	Advanced Data Structure Laboratory (CS505)	Mrs. Ingudam Gomita
8	Research Methodology and IPR (CS503)	Mrs. Polem Joshila/ Mr. Rabikumar Meitram