



**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](http://www.mtu.ac.in)

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**NOTICE**

Imphal, the 4<sup>th</sup> 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              |
|---------------|-----------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------|----------------------------|-----------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|---------------------|
| <b>MON</b>    | Research Methodology and IPR(CS503) (L) | OEC – I                                                        | Distributed System (CS501) (L)                                 | R<br>E<br>C<br>E<br>S<br>S | Elective I – Data Warehousing and Data Mining (CS516) (L) | Remedial Class                                           | Remedial Class                                                 | Remedial Class      |
|               | CSE conference room                     |                                                                |                                                                |                            | CSE conference room                                       |                                                          |                                                                |                     |
| <b>TUE</b>    | 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                                       |                                                          |                                                                |                     |
| <b>WED</b>    | 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 |
| <b>THUR</b>   | 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                                 |                                                          |                                                                |                     |
| <b>FRI</b>    | Remedial Class                          | OEC – I                                                        | Elective II – Web Search and Information Retrieval (CS528) (L) |                            | 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<br>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 |