



**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) / [www.mtuonline.in](http://www.mtuonline.in)

Ref: 04-11/MTU/CSE/ACAD

## **NOTICE**

*12<sup>th</sup> March, 2022*

This is to inform all the 6<sup>th</sup> and 8<sup>th</sup> semester students of Department of Computer Science and Engineering that offline classes will commence from 14<sup>th</sup> March 2022. The time table for the upcoming semester is included in ANNEXURE-1. Additionally, the students are advised to strictly adhere and maintain Covid-19 SOP.

*Debina Laishram*  
Head of Department,  
Computer Science and Engineering,  
Manipur Technical University

(Dr. Debina Laishram)

Assistant Professor and Head,

Department of Computer Science & Engineering

Enclosed:

1. Annexure-I

Copy to:

1. The Registrar, MTU.
2. The Academic Coordinator MTU.
3. All HoDs.
4. All the faculties of CSE Departments.
5. Web Administrator (for uploading).
6. Notice Boards.

**Department of Computer Science and Engineering**  
**Timetable for Sixth Semester, 2021-2022**  
**Room NO. 304 (Second Floor, Academic Building)**

<i>Time →</i> <i>Day ↓</i>	9:00-10:00 am	10:00-11:00am	11:00-12:00	12:00-1:00	1:00-2:00pm	2:00-3:00pm	3:00-4:00pm
<b>Monday</b>		Operating Systems CS3636 (L)	DEC-I Computer Graphics CS3644 (L)	<b>R E C E S S</b>	Design and Analysis of Algorithms CS3638 (L)	Software Engineering:Mini Project- Stage II CS3634 (P)	
<b>Tuesday</b>	Operating Systems Laboratory CS3637 (P)		DEC-I Computer Graphics CS3644 (L)		Data Science CS3639 (L)	Design and Analysis of Algorithms CS3638 (L)	
<b>Wednesday</b>	DEC-I Computer Graphics CS3644 (L)	Engineering Economics HS 3606 (L)	Design and Analysis of Algorithms CS3638 (L)		Operating Systems CS3636 (L)	Data Science Laboratory CS3640 (P)	
<b>Thursday</b>	Operating Systems CS3636 (L)	Engineering Economics HS 3606 (L)	Data Science CS3639 (L)		Software Engineering: Mini Project-Stage II CS3634 (L)		
<b>Friday</b>	Interdisciplinary open course-I (IOC) (L)	Software Engineering: Mini Project-Stage II CS3634 (L)	Data Science CS3639 (L)		Design and Analysis of Algorithms CS3638 (T)	DEC-I Lab: Computer Graphics CS3645 (P)	
<b>Saturday</b>	Environmental Studies CE3632 (L)	Interdisciplinary open course- I (IOC) (L)					

**Note: L** stands for **Lecture**, **T** stands for **Tutorial** and **P** stands for **Practical**.

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| <ol style="list-style-type: none"> <li>1. Engineering Economics- HS 3606: G.C Sapna</li> <li>2. Environmental Studies-CE3632: CE Dept</li> <li>3. Interdisciplinary open course-I (IOC): CE/ME/ECE/EE Dept</li> <li>4. Software Engineering: Mini Project-Stage II - CS3634: H.Saratchandra</li> <li>5. Data Science-CS3639: Jimmy Laishram</li> <li>6. Data Science Laboratory-CS3640: Jimmy Laishram</li> </ol> | <ol style="list-style-type: none"> <li>7. Design and Analysis of Algorithms-CS3638: Chiranjiv Chingangbam</li> <li>8. DEC-I Computer Graphics-CS3644: Diana Laishram</li> <li>9. DEC-I Computer Graphics Laboratory-CS3645: Diana Laishram</li> <li>10. Operating Systems-CS3636: Dr. Oinam Bidyapati Chanu</li> <li>11. Operating Systems Laboratory-CS3637: Dr. Oinam Bidyapati Chanu</li> </ol> |
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**Note:**

- **CS3634, CS3637, CS3640: Programming Laboratory**
- **CS3645: Artificial Intelligence Laboratory**
- **IOC (Wind Energy Systems-EE3649): Room No. 206**
- **IOC (Renewable Energy-ME3615): Room No. 208-209**
- **IOC (Geoinformatics and Applications-CE3633): Room No. to be notified**
- **IOC (Digital Image Processing-EC3606): Room No. 204**

**Department of Computer Science and Engineering**  
**Timetable for Eighth Semester, 2021-2022**  
**Room NO. 201 (First Floor, Academic Building)**

	9:00-10:00 am	10:00-11:00am	11:00-12:00	12:00-1:00	1:00-2:00pm	2:00-3:00pm	3:00-4:00pm
<b>Monday</b>		DEC-II	UEC	R E C E S S	PROJECT		
<b>Tuesday</b>		DEC-III	UEC		PROJECT		
<b>Wednesday</b>		PROJECT	UEC		PROJECT		
<b>Thursday</b>	PROJECT		DEC-II		DEC-III		
<b>Friday</b>	PROJECT		DEC-II		PROJECT		UEC
<b>Saturday</b>							

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1. UEC: ECE/HS Dept
2. DEC-II (Data Mining and Warehousing- CS4843): Chiranjiv Chingangbam
3. DEC-III (Digital Image Processing- CS4846): Dr. Debina Laishram
4. PROJECT CS4836-: Dr. Debina Laishram, Jimmy Laishram, Chiranjiv Chingangbam

**Note:**

- **PROJECT: Robotics and IOT laboratory**
- **UEC (Introduction to Internet of things-EC4835): Room No. 302**
- **UEC (Entrepreneurship Development-HS4805): 301/102**