DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
MANIPUR TECHNICAL UNIVERSITY
[A University established under the Manipur Technical University Act, 2016]
Takyelpat, Imphal West, Manipur-795004, Website: www.mtu.ac.in

<u>NOTICE</u>

12th March 2022

All the faculties, staffs and students of Electronics & Communication Engineering Department, Manipur Technical University are hereby informed that the offline classes of 6th and 8th semesters will be commenced from 14th March, 2022. The Time-Table, list for University Elective Course (UEC) for 8th semester and Interdisciplinary Open Course (IOC) for 6th semester have been enclosed as Annexure I-IV.

12/03/22

(Thingbaijam Rajkumari Chanu)
HoD, Department of ECE

Copy to:

1. The Registrar, Manipur Technical University (for kind information)
2. Web Admin *(for web upload)*

Timetable for 6th Semester, 2022
ECE– Regular

Time → / Day ↓	9-10 am	10-11 am	11am - 12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm
Monday	CMOS VLSI Design EC3601 LMS	Internet of Things EC3607 BSH	Power Electronics and Drives EC3610 RKH	R E C E S S	Data Communication and Networking Lab EC3604 PKH		
Tuesday	Internet of Things EC3607 BSH	Departmental Elective I Control System EC3605 YCD	CMOS VLSI Design EC3601 LMS		Data Communication and Networking EC3603 PKH	Mini Project EC3609 (TRC, LMS, BSH, YCD, RKH, PKH)	
Wednesday	Mini Project (T) EC3609 (TRC, LMS, BSH, YCD, RKH, PKH)	CMOS VLSI Design EC3601 LMS	Data Communication and Networking EC3603 PKH		Departmental Elective I Control System EC3605 YCD	Power Electronics and Drives Lab EC3611 RKH	
Thursday	Data Communication and Networking EC3603 PKH	Departmental Elective I Control System EC3605 YCD	Power Electronics and Drives EC3610 RKH		Internet of Things Lab EC3608 BSH		
Friday	Interdisciplinary Open course I (IOC) (TRC)	Internet of Things EC3607 BSH	Power Electronics and Drives EC3610 RKH		CMOS VLSI Design Lab EC3602 LMS		
Saturday		Interdisciplinary Open course I (IOC) (TRC)					

1. CMOS VLSI Design EC3601 — Dr. L. Merin Singh (LMS)
2. Internet of Things EC3607 — Dr.BirajShougaijam (BSH)
3. Power Electronics and Drives EC3610 — Rosy KimneithemHaokip (RKH)
4. Departmental Elective I Control System EC3605 — Y. Chandrika Devi (YCD)
5. Data Communication and Networking EC3603 — PinkyKhundrakpam(PKH)
6. Data Communication and Networking Lab EC3604 — PinkyKhundrakpam PKH
7. Power Electronics and Drives Lab EC3611 — Rosy KimneithemHaokip (RKH)
8. CMOS VLSI Design Lab EC3602 — Dr. L. Merin Singh (LMS)
9. Mini Project EC3609 — Th. Rajkumari Chanu, Dr. L. Merin Singh, Dr. Biraj Shougaijam, Y. Chandrika Devi, Rosy Kimneithem Haokip, Pinky Khundrakpam (TRC, LMS, BSH, YCD, RKH, PKH)
10. Interdisciplinary Open Course I (IOC) Digital Image Processing EC3606 — Th. Rajkumari Chanu (TRC)

Timetable for 8thSemester, 2022
ECE – Regular

$\dfrac{Time \rightarrow}{Day \downarrow}$	9-10 am	10-11 am	11am - 12 noon	12-1 pm	1-2 pm	2-3 pm	3-4 pm
Monday	Major Project EC4840 (TRC, LMS, BSH, YCD, RKH)		**UEC-I TRC**	R E C E S S	DEC III IoT Based Systems EC4833 LMS	Major Project EC4840 (TRC, LMS, BSH, YCD, RKH)	
Tuesday	Major Project EC4840 (TRC, LMS, BSH, YCD, RKH)		**UEC-I TRC**		DEC II Low power VLSI Design (T) EC4823 BSH	Major Project EC4840 (TRC, LMS, BSH, YCD, RKH)	
Wednesday	DEC II Low power VLSI Design EC4823 BSH		**UEC-I TRC**		DEC III IoT Based Systems (T) EC4833 LMS	Major Project EC4840 (TRC, LMS, BSH, YCD, RKH)	
Thursday	**UEC-I TRC**	DEC III IoT Based Systems EC4833 LMS	DEC II Low power VLSI Design EC4823 BSH		Major Project EC4840 (TRC, LMS, BSH, YCD, RKH)		
Friday	Major Project EC4840 (TRC, LMS, BSH, YCD, RKH)		DEC III IoT Based Systems EC4833 LMS		DEC II Low power VLSI Design EC4823 BSH		
Saturday	Major Project EC4840 (TRC, LMS, BSH, YCD, RKH)						

1. UEC I: Introduction to Internet of Things (IoT) EC4835   Th. Rajkumari Chanu (TRC)
2. DEC II Low power VLSI Design EC4823   Dr.BirajShougaijam (BSH)
3. DEC III IoT Based Systems EC4833   Dr. L. Merin Singh (LMS)
4. Major Project EC4840   Th. Rajkumari Chanu, Dr. L. Merin Singh, Dr. Biraj Shougaijam, Y. Chandrika Devi, Rosy Kimneithem Haokip