



MANIPUR TECHNICAL UNIVERSITY

[A University established under the Manipur Technical University Act, 2016]
Takyelpat, Imphal West, Manipur-795004
Website: www.mtu.ac.in / www.mtuonline.in

NOTICE

Imphal, 29th August, 2019

No. 17/27/2019-MTU: I am directed to inform all the faculties that in anticipation of the approval of the Academic Council, Manipur Technical University, the curriculum for 1st year prevalent in the College of Engineering, Pune will be adopted by the **5 (five)** engineering departments of the University **with immediate effect**.

2. The adoption of the curriculum is with the approval of the Board of Management of the University.

3. The curriculum structure and detailed syllabi along with tentative time table for 1st semester can be downloaded from the University website **www.mtu.ac.in**

tsingh 29/8/19

(Dr. Th Chhatrajit Singh)
Academic Coordinator

Copy to:

1. P.S to the Vice Chancellor (For kind information)
2. All the faculties
3. Assistant Registrar (Academic)
4. Assistant Controller of Examination
5. Academic Nodal Officer, TEQIP-III
- ✓ 6. Web Administrator (for upload)
7. Notice Board
8. Guard File

TENTATIVE TIME TABLE FOR B.TECH. FIRST SEMESTER

GROUP-A (CIVIL ENGINEERING AND MECHANICAL ENGINEERING) -- ROOM NO. -5							
DAY	09-10 am	10-11 am	11-12 am	01-02 pm	02-03 pm	03-04 pm	04-05 pm
MONDAY	Optics and Modern Physics PH-19001 Dr. R.K. Kamaljit	Basic Electrical Engineering EE-19002 H.J Khuman	Engineering Mechanics CE-19002 Gyanen T	Linear Algebra MA-19002 Anand Jyoti S	Engineering Graphics and Design Practical ME-19002 Y. Milannar Singh		
TUESDAY	Mechanical Fab Shop PE-19001 Y. Milannar Singh			Optics and Modern Physics PH-19001 Dr. R.K. Kamaljit	Linear Algebra MA-19002 Anand Jyoti S	Basic Electrical Engineering EE-19002 H.J Khuman	
		Engineering Mechanics lab CE-19001					
WEDNESDAY		Engineering Mechanics CE-19002 Gyanen T	Basic Electrical Engineering EE-19002 H.J Khuman	Engineering Mechanics CE-19002 Gynen T	Engineering Graphics and Design ME-19002 Y. Milannar Singh		
THURSDAY	Mechanical Fab Shop PE-19001/ Y. Milannar Singh				Optics and Modern Physics Lab PH-19002	/ Basic Electrical Engineering Lab. EE-19001	
		Engineering Mechanics lab CE-19001					
FRIDAY	Optics and Modern Physics PH-19001 Dr. R.K. Kamaljit	Engineering Graphics and Design Practical ME-19002 Y. Milannar Singh		Linear Algebra MA-19002 Anand Jyoti S	Engineering Mechanics CE-19002 Gyanen T		
SATURDAY		Optics and Modern Physics Lab PH-19002 / Basic Electrical Engineering Lab. EE-19001					

J. Singh
29/8/19

TENTATIVE TIME TABLE FOR B.TECH. FIRST SEMESTER

GROUP-B (CSE, EE & ECE)--ROOM NO. - 6							
DAY	09-10 am	10-11 am	11-12 am	01-02 pm	02-03 pm	03-04 pm	04-05 pm
MONDAY	Applied Chemistry AS-19001 Dr. N Swapana	Programing for Problem Solving CT-19001 Chiranjiv C.		Optics and Modern Physics PH-19001 Dr. R.K Kamaljit	Design Thinking Lab HS-19002 /Electronics and computer Lab. ETC-19001		
TUESDAY		Applied Chemistry Lab AS-19002 / Optics and Modern Physics Lab PH-19002		Applied Chemistry AS-19001 Dr. N Swapana	Foundations of Mechanical Engineering ME- 19001 A Nabadavis	Linear Algebra MA-19001 Anand Jyoti S	
WEDNESDAY	Foundations of Mechanical Engineering ME- 19001 A Nabadavis	Optics and Modern Physics PH-19001 Dr. R.K Kamaljit		Linear Algebra MA-19001 Anand Jyoti S	Applied Chemistry Lab AS-19002 / Optics and Modern Physics Lab PH-19002		
THURSDAY		Programming for Problem Solving CT-19001 Chiranjiv C /Effective Communication Skills HS-19001 Dr. L Iboyaima		Linear Algebra MA-19001 Anand Jyoti S	Design Thinking Lab HS-19002 /Electronics and computer Lab. ETC-19001		
FRIDAY	Applied Chemistry AS-19001 Dr. N Swapana	Foundations of Mechanical Engineering ME- 19001 A Nabadavis		Programing for Problem Solving CT-19001 Chiranjiv C		Optics and Modern Physics PH-19001 Dr. R.K Kamaljit	
SATURDAY				Programming for Problem Solving CT-19001 Chiranjiv C /Effective Communication Skills HS-19001 Dr. L Iboyaima			

Chiranjiv C
29/8/19