



OFFICE OF ASSISTANT CONTROLLER OF EXAMINATION
MANIPUR TECHNICAL UNIVERSITY, IMPHAL
(A University established under the Manipur Technical University Act, 2016)
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C I R C U L A R

Imphal, the 15th January, 2020

No. 17/1/2016-MTU (Pt): With the approval of Vice-Chancellor, Manipur Technical University. The approved time table for the 2nd Semester for all the Engineering Department for the Academic Session 2019-20 is hereby circulated for your kind information.

A copy of time table is enclosed herewith.

Enclosed: As above.


(Thingjam Vipul Singh)
Academic Coordinator
Manipur Technical University

Copy to:

1. PS to The Vice-Chancellor, Manipur Technical University.
2. Registrar, Manipur Technical University.
3. The Assistant Registrar, Manipur Technical University.
4. Dr. Huidrom Rully, Assistant Controller of Examination, MTU.
5. All Head of Department, Manipur Technical University.
- ✓ 6. Web Administrator--- for uploading in University Website.
7. Notice Board.
8. Guard file.

Timetable for 2nd Semester 2020

GROUP A room no. 5 (Civil and Mechanical)

	Time Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY		Applied Chemistry CH-101	Programming for Problem Solving CS-101	Professional Communication HS-101	R E C E S S	Solid State Physics and Statistical Thermodynamics PH-105	Design Thinking Lab HS-102 (A1) Electronics and Computer Lab EC-102 (A2)	
TUESDAY		Programming for Problem Solving CS-101	Solid State Physics and Statistical Thermodynamics Lab PH-106 (A1) Applied Chemistry Lab CH-102 (A2)			Applied Chemistry CH-101	Basic Electronics Engineering EC-101	Univariate Calculus MA-102
WEDNESDAY		Basic Electronics Engineering EC-101	Solid State Physics and Statistical Thermodynamics PH-105	Univariate Calculus MA-102		Professional Communication HS-101	Programming for Problem Solving Practical CS-101 (A1)	
THURSDAY		Programming for Problem Solving CS-101	Design Thinking Lab HS-102 (A2) Electronics and Computer Lab EC-102 (A1)			Univariate Calculus MA-102	Solid State Physics and Statistical Thermodynamics Lab PH-106 (A2) Applied Chemistry Lab CH-102 (A1)	
FRIDAY		Solid State Physics and Statistical Thermodynamics PH-105	Basic Electronics Engineering EC-101	Professional Communication HS-101		Applied Chemistry CH-101	Programming for Problem Solving Practical CS-101 (A2)	

Faculties:

Applied Chemistry Theo. /Lab (CH-101/102): Dr N Swapana

Professional Communication (HS-101): Dr L Iboyaima Singh

Design Thinking Lab (HS-102):

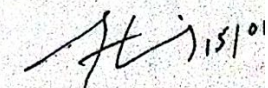
Univariate Calculus (MA-102): Mr Anand J Sanasam

Programming for Problem Solving (CS-101): Mr Jimmy L

Solid State Physics & Stat. Thermo. Theo. /Lab (PH-105/106): Dr RK Kamaljit Singh

Basic Electronics Engg. (EC-101): Mrs Y Chandrika Devi

Electronics and Computer Lab (EC-102): Ms Rosy K Haokip



GROUP B room no. 6 (EE, ECE & CsE)

<u>Time</u> <u>Day ↓</u>	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MONDAY	Semiconductor Physics and Electromagnetism PH-103	Univariate Calculus MA-102	Engineering Mechanics CE-101	R E C E S S	Basic Electrical Engineering EE-101	Semiconductor Physics and Electromagnetism Laboratory PH-104 (B1) Basic Electrical Engineering Laboratory EE-102 (B2)	
TUESDAY	Mechanical Fab Shop (B1) ME-103				Engineering Mechanics CE-101	Engineering Graphics and Design Practical ME-102	
	Introduction to Scientific Computational Tools CT-101 (B2)						
WEDNESDAY	Engineering Mechanics CE-101	Basic Electrical Engineering EE-101	Engineering Graphics and Design ME-102		Univariate Calculus MA-102	Semiconductor Physics and Electromagnetism Laboratory PH-104 (B2) Basic Electrical Engineering Laboratory EE-102 (B1)	
THURSDAY	Mechanical Fab Shop (B2) ME-103				Semiconductor Physics and Electromagnetism PH-103	Engineering Mechanics Practical CE-101 (B2) Introduction to Scientific Computational Tools CT-101 (B1)	
	Engineering Mechanics Practical (B1) CE-101						
FRIDAY	Engineering Mechanics CE-101	Univariate Calculus MA-102	Basic Electrical Engineering EE-101		Semiconductor Physics and Electromagnetism PH-103	Engineering Graphics and Design Practical ME-102	

Faculties:

Semiconductor Physics & EM Theo. /Lab (PH-103/104): Dr RK Kamaljit Singh

Engineering Mechanics (CE-101): Mr Gyanen T

Basic Electrical Engg. Lab (EE-102:B1/B2): Mr O Manganleiba Meitei/ Ms T Jeneetaa

Engg. Graphics & Design (ME-102): Mr Y Milannar Singh

Univariate Calculus (MA-102): Mr Anand J Sanasam

Basic Electrical Engg. Theo. (EE-101): Mr O Manganleiba Meitei

Mechanical Fab Shop (ME-103): Mr Y Milannar Singh

Intro. to Scientific Computational Tools (CT-101): Mr Chiranjiv C

