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
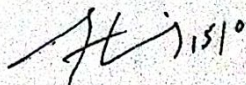
Design Thinking Lab (HS-102):

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)

Time / Day ↓	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