

## Timetable for 2<sup>nd</sup> Semester 2021

(L)-Lecture (P)-Practical (T)-Tutorial

GROUP A								
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM	
MON DAY	<u>Univariate Calculus</u> MA1202 (L)	<u>Applied Chemistry</u> CH1201(L)	<u>Solid State Physics and Statistical Thermodynamics</u> PH1201(L)	R E C E S S	<u>Professional Communication</u> HS1201(L)	<u>Design Thinking Lab</u> HS1202 (A1) (P) <u>Electronics and Computer Lab</u> EC1202 (A2) (P)		
TUES DAY	<u>Programming for Problem Solving</u> CS1201 (L)	<u>Solid State Physics and Statistical Thermodynamics</u> PH1201(L)	<u>Univariate Calculus</u> MA1202(L)		<u>Professional Communication</u> HS1201(L)	<u>Design Thinking Lab</u> HS1202 (A2) (P) <u>Electronics and Computer Lab</u> EC1202 (A1) (P)		
WED NESD AY	<u>Solid State Physics and Statistical Thermodynamics</u> PH1201(L)	<u>Applied Chemistry</u> CH1201(L)	<u>Basic Electronics Engineering</u> EC1201(L)		<u>Professional Communication</u> HS1201(T)	<u>Programming for Problem Solving Lab</u> (A1) (P)		
THUR SDAY	<u>Applied Chemistry</u> CH1201 (L)	<u>Basic Electronics Engineering</u> EC1201(L)	<u>Programming for Problem Solving</u> CS1201(L)		<u>Solid State Physics and Statistical Thermodynamics Laboratory</u> PH1202 (A2) (P) <u>Applied Chemistry Laboratory</u> CH1202 (A1) (P)			Library
FRID AY	<u>Basic Electronics Engineering</u> EC1201(L)	<u>Programming for Problem Solving</u> CS1201(L)	<u>Univariate Calculus</u> MA1202 (T)		<u>Solid State Physics and Statistical Thermodynamics Laboratory</u> PH1202 (A1) (P) <u>Applied Chemistry Laboratory</u> CH1202 (A2) (P)			Library
SATU RDA Y	<u>Programming for Problem Solving Lab</u> (A2) (P)		Library		Library			

## Timetable for 2<sup>nd</sup> Semester 2021

(L)-Lecture (P)-Practical (T)-Tutorial

GROUP B							
Time → Day ↓	9-10 AM	10-11 AM	11AM-12 NOON	12-1 PM	1-2 PM	2-3 PM	3-4 PM
MON DAY	<u>Engineering Mechanics CE1203(L)</u>	<u>Engineering Graphics and Design ME1204 (B1 &amp;B2) (P)</u>		R E C E S S	<u>Engineering Mechanics Lab CE1203 (B2) (P)</u>		
TUES DAY	<u>Engineering Graphics and Design ME1204(L)</u>	<u>Engineering Mechanics CE1203(L)</u>	<u>Basic Electrical Engineering EE1201(L)</u>		<u>Semiconductor Physics and Electromagnetism PH1203(L)</u>	<u>Semiconductor Physics and Electromagnetism Laboratory PH1204 (B1) (P)</u> <u>Basic Electrical Engineering Laboratory EE1202 (B2) (P)</u>	
WED NESD AY	<u>Basic Electrical Engineering EE1201(L)</u>	<u>Univariate Calculus MA1202(L)</u>	<u>Semiconductor Physics and Electromagnetism PH1203(L)</u>		<u>Basic Electrical Engineering Laboratory EE1202 (B1) (P)</u>		
THUR SDAY	<u>Univariate Calculus MA1202 (L)</u>	<u>-Engineering Mechanics Lab CE1203 (B1) (P)</u> <u>Semiconductor Physics and Electromagnetism Laboratory PH1204 (B2) (P)</u>			<u>Engineering Mechanics CE1203(L)</u>	<u>Engineering Graphics and Design ME1204 (B2) (P)</u> <u>Introduction to Scientific Computational Tools CS1202 (B1) (P)</u>	
FRID AY	<u>Semiconductor Physics and Electromagnetism PH1203(L)</u>	<u>Basic Electrical Engineering EE1201(L)</u>	<u>Engineering Mechanics CE1203 (T)</u>		<u>Univariate Calculus MA1202(T)</u>	<u>Engineering Graphics and Design ME1204 (B1) (P)</u> <u>Introduction to Scientific Computational Tools CS1202 (B2) (P)</u>	
SATU RDA Y	<u>Mechanical Fab Shop ME1205 (B1) (P)</u>				<u>Library</u>	<u>Library</u>	