

**Timetable for First Semester, 2021  
Group A (CE, ME)**

<i>Time → Day ↓</i>	9-10 am	10-11 am	11 am-12 noon	12-1 pm	1-2 pm	2-3 pm	1-4 pm
Monday	Basic Electrical Engineering (EE1101) <b>L</b>	Linear Algebra (MA1101) <b>L</b>	Engineering Mechanics (CE1101) <b>L</b>	<b>R E C E S S</b>	Engineering Graphics and Design (ME1101) <b>L</b>	Optics and Modern Physics Laboratory (PH1102) <b>P (A2)</b>  Basic Electrical Engineering Laboratory (EE1102) <b>P (A1)</b>	Optics and Modern Physics Laboratory (PH1102) <b>P (A2)</b>  Basic Electrical Engineering Laboratory (EE1102) <b>P (A1)</b>
Tuesday	Optics and Modern Physics (PH1101) <b>L</b>	Engineering Mechanics (CE1101) <b>L</b>	Engineering Graphics and Design (ME1101) <b>L</b>		Basic Electrical Engineering (EE1101) <b>L</b>	Engineering Graphics and Design (ME1101) <b>P</b>	Engineering Graphics and Design (ME1101) <b>P</b>
Wednesday	Engineering Mechanics (CE1101) <b>L</b>	Linear Algebra (MA1101) <b>L</b>	Basic Electrical Engineering (EE1101) <b>L</b>		Mechanical Fab Shop (ME1102) <b>P (A1)</b>  Engineering Mechanics Laboratory (CE1102) <b>P (A2)</b>	Mechanical Fab Shop (ME1102) <b>P (A1)</b>  Engineering Mechanics Laboratory (CE1102) <b>P (A2)</b>	Mechanical Fab Shop (ME1102) <b>P (A1)</b>
Thursday	Linear Algebra (MA1101) <b>T</b>	Optics and Modern Physics (PH1101) <b>L</b>	Engineering Mechanics (CE1101) <b>T</b>		Mechanical Fab Shop (ME1102) <b>P (A2)</b>  Engineering Mechanics Laboratory (CE1102) <b>P (A1)</b>	Mechanical Fab Shop (ME1102) <b>P (A2)</b>  Engineering Mechanics Laboratory (CE1102) <b>P (A1)</b>	Mechanical Fab Shop (ME1102) <b>P (A2)</b>
Friday	Optics and Modern Physics (PH1101) <b>L</b>	Engineering Graphics and Design (ME1101) <b>P</b>	Engineering Graphics and Design (ME1101) <b>P</b>		Optics and Modern Physics Laboratory (PH1102) <b>P (A1)</b>  Basic Electrical Engineering Laboratory (EE1102) <b>P (A2)</b>	Optics and Modern Physics Laboratory (PH1102) <b>P (A1)</b>  Basic Electrical Engineering Laboratory (EE1102) <b>P (A2)</b>	

1. Linear Algebra (MA1101) : Anand Jyoti Sanasam
2. Optics and Modern Physics (PH1101) : Dr. RK. Kamaljit Singh
3. Basic Electrical Engineering (EE1101) : Oinam Manganleiba Meetei
4. Engineering Graphics and Design (ME1101) : Y. Milannar Singh
5. Engineering Mechanics (CE1101) : Kosygin Leishangthem
6. Mechanical Fab Shop (ME1102) : Y. Milannar Singh
7. Optics and Modern Physics Laboratory (PH1102) : Dr. RK. Kamaljit Singh
8. Basic Electrical Engineering Laboratory (EE1102) : Amit Kumar Irungbam
9. Engineering Mechanics Laboratory (CE1102) : Kosygin Leishangthem
10. **L** stands for **Lecture**, **T** stands for **Tutorial** and **P** stands for **Practical**.

**Timetable for First Semester, 2021  
Group B (CSE, EE, ECE)**

<i>Time → Day ↓</i>	9-10 am	10-11 am	11 am - 12 noon	12-1 pm	1-2 pm	2-3 pm	1-4 pm
Monday	Linear Algebra (MA1101) <b>L</b>	Optics and Modern Physics (PH1101) <b>L</b>	Professional Communication (HS1101) <b>L</b>	<b>R E C E S S</b>	Programming and Problem Solving (CS1101) <b>L</b>	Applied Chemistry Laboratory (CH1102) <b>P (B1)</b>	Applied Chemistry Laboratory (CH1102) <b>P (B1)</b>
Tuesday	Linear Algebra (MA1101) <b>L</b>	Applied Chemistry (CH1101) <b>L</b>	Foundations of Mechanical Engineering (ME1103) <b>L</b>		Professional Communication (HS1101) <b>L</b>	Optics and Modern Physics Laboratory (PH1102) <b>P (B1)</b>  Applied Chemistry Laboratory (CH1102) <b>P (B2)</b>	Optics and Modern Physics Laboratory (PH1102) <b>P (B1)</b>  Applied Chemistry Laboratory (CH1102) <b>P (B2)</b>
Wednesday	Optics and Modern Physics (PH1101) <b>L</b>	Design Thinking (HS1102) <b>P (B1)</b>  Electronics and Computer Workshop (EC1102) <b>P (B2)</b>	Design Thinking (HS1102) <b>P (B1)</b>  Electronics and Computer Workshop (EC1102) <b>P (B2)</b>		Applied Chemistry (CH1101) <b>L</b>	Programming and Problem Solving (CS1101) <b>P (B1)</b>  Optics and Modern Physics Laboratory (PH1102) <b>P (B2)</b>	Programming and Problem Solving (CS1101) <b>P (B1)</b>  Optics and Modern Physics Laboratory (PH1102) <b>P (B2)</b>
Thursday	Optics and Modern Physics (PH1101) <b>L</b>	Linear Algebra (MA1101) <b>T</b>	Foundations of Mechanical Engineering (ME1103) <b>L</b>		Programming and Problem Solving (CS1101) <b>L</b>	Design Thinking (HS1102) <b>P (B2)</b>  Electronics and Computer Workshop (EC1102) <b>P (B1)</b>	Design Thinking (HS1102) <b>P (B2)</b>  Electronics and Computer Workshop (EC1102) <b>P (B1)</b>
Friday	Applied Chemistry (CH1101) <b>L</b>	Foundations of Mechanical Engineering (ME1103) <b>L</b>	Programming and Problem Solving (CS1101) <b>L</b>		Professional Communication (HS1101) <b>T</b>	Programming and Problem Solving (CS1101) <b>P (B2)</b>	Programming and Problem Solving (CS1101) <b>P (B2)</b>

1. Linear Algebra (MA1101) : Anand Jyoti Sanasam
2. Optics and Modern Physics (PH1101) : Dr. RK. Kamaljit Singh
3. Applied Chemistry (CH1101) : Dr. Ningombam Swapana
4. Foundations of Mechanical Engineering (ME1103) : A. Nabadavis
5. Programming and Problem Solving (CS1101) : Jimmy Laishram
6. Professional Communication (HS1101) : Dr. Lourebam Iboyaima Singh
7. Design Thinking (HS1102) : Guest
8. Electronics and Computer Workshop (EC1102) : Y. Chandrika Devi, Dr. Debina Laishram, Chiranjiv Chingangbam
9. Applied Chemistry Laboratory (CH1102) : Dr. Ningombam Swapana
10. Optics and Modern Physics Laboratory (PH1102) : Dr. RK. Kamaljit Singh
11. **L** stands for **Lecture**, **T** stands for **Tutorial** and **P** stands for **Practical**.