



**Department of Electrical Engineering**  
**Institute of Technology**  
**University of Kashmir**

TIME TABLE FOR B.TECH. 1<sup>ST</sup> SEMESTER (ELE)  
 VENUE: BLOCK C CLASSROOM FIRST FLOOR

FACULTY INCHARGE: MR. UBAID QURESHI

<i>Time</i>	<i>10am-11am</i>	<i>11am-12pm</i>	<i>12pm-1pm</i>	<i>1pm-2pm</i>	<i>2pm-3pm</i>	<i>3pm-4pm</i>
<b>Monday</b>	Basic Electrical Engineering	Engineering Mathematics-I	Engineering Physics	<b>Lunch Break</b>	Engineering Physics Lab (G1)/ Basic Electrical Engineering Lab (G2)	
<b>Tuesday</b>	Fundamentals of Computer Programming	Engineering Mathematics-I	Engineering Physics		Basic Electrical Engineering Lab (G1)/ Fundamentals of Computer Programming Lab (G2)	
<b>Wednesday</b>	Basic Electrical Engineering	Engineering Physics	Engineering Mathematics-I		Fundamentals of Computer Programming Lab (G1)/ Engineering Physics Lab (G2)	
<b>Thursday</b>	Fundamentals of Computer Programming	Communication Skills	Basic Electrical Engineering		Engineering Drawing	
<b>Friday</b>	Basic Electrical Engineering	Library(G1)	Communication Skills		Engineering Drawing	
<b>Saturday</b>	Fundamentals of Computer Programming	Engineering Physics	Communication Skills		Engineering Mathematics-I	Library (G2)

G1: Roll no 1-35; G2: Roll no 36-last

**Course In-charge:**

<i>Course Code</i>	<i>Subject</i>	<i>Hours/week</i>	<i>Faculty</i>
<i>MTH-1117B</i>	Engineering Mathematics-I	4	Dr. Aijaz Ahmad
<i>PHY-1217B</i>	Engineering Physics	4	Dr. Shabir Akhoun
<i>ELE-1317B</i>	Basic Electrical Engineering	4	Dr. Ikhlaq Hussain
<i>CSE-1417B</i>	Fundamentals of Computer Programming	3	Guest Faculty
<i>HUM-1517B</i>	Communication Skills	3	Guest Faculty
<i>MEE-1617B</i>	Engineering Drawing	4	Guest Faculty
<i>PHY-1217BL</i>	Engineering Physics Lab	4	Dr. Shabir Akhoun
<i>ELE-1317BL</i>	Basic Electrical Engineering Lab	4	Dr. Ikhlaq Hussain/Ms. Sabah
<i>CSE-1417BL</i>	Fundamentals of Computer Programming Lab	4	Guest Faculty

**Copy to:**

1. Dean Engineering / Director IOT
2. All Heads / Coordinators
3. Concerned Faculty Members
4. Notice Board

**Dr. Shoeb Hussain**  
**Coordinator ELE**



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TIME TABLE FOR B.TECH. 3RD SEMESTER (ELE)  
 VENUE: BLOCK B, SECOND FLOOR

FACULTY INCHARGE: DR. IKHLAQ HUSSAIN

Day/Time	10am-11am	11am-12pm	12pm-1pm	1pm-2pm	2pm-3pm	3pm-4pm
<b>Monday</b>	Network Analysis and Synthesis	MATLAB Programming and Simulation Lab (G1) & EMMI Lab (G2)		<b>Lunch break</b>	Electrical Machines-I	
<b>Tuesday</b>	Network Analysis and Synthesis	MATLAB Programming and Simulation Lab (G2) & EMMI Lab (G1)			Engineering Mathematics-III	Electrical Measurement & Measuring Instruments
<b>Wednesday</b>	Engineering Mathematics-III	Electrical Measurement & Measuring Instruments			Electrical Machines-I	
<b>Thursday</b>	Network Analysis and Synthesis	Thermal Engineering	Signals and Systems		MATLAB Programming and Simulation Lab (G1) & Library (G2)	
<b>Friday</b>	Network Analysis and Synthesis	Engineering Mathematics-III	Signals and Systems		MATLAB Programming and Simulation Lab (G2) & Library (G1)	
<b>Saturday</b>	Electrical Measurement & Measuring Instruments	Engineering Mathematics-III	Signals and Systems		Thermal Engineering	

G1: Roll no 1-35; G2: Roll no 36-last

**Course In-charge:**

Course Code	Subject	Hours/week	Faculty
MTH3117B	Engineering Mathematics – III	4	Dr. Syed Aabid Mushtaq
ELE3217B	Electrical Machines – I	4	Mr. Ubaid Qureshi
ELE3317B	Network Analysis and Synthesis	4	Mr. Malik Younis
ELE3417B	Signals & Systems	3	Mr. Aarish Shaheen
ELE3517B	Electrical Measurement & Measuring Instruments	4	Ms. Shamikha Showkat
ELE3617B	Thermal Engineering	3	Mr. Danish
ELE3517BL	Electrical Measurement & Measuring Instruments (EMMI) Lab	4	Power System Lab Ms. Shamikha Showkat/Guest Faculty
ELE3717BL	Basics of MATLAB Programming and Simulation Lab	8	Control & Simulation Lab Mr. Aarish Shaheen/Guest Faculty

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TIME TABLE FOR B.TECH. 5TH SEMESTER (ELE)  
 VENUE: BLOCK A, FIRST FLOOR

FACULTY INCHARGE: MR. AARISH SHAHEEN

Day/Time	10am-11am	11am-12pm	12pm-1pm	1pm-2pm	2pm-3pm	3pm-4pm
Monday	Control Systems-II		Microprocessors	NIMAAZ & LUNCH BREAK	Control Systems Lab (G1) & Digital Signal Processing Lab(G2)	
Tuesday	Control Systems-II		Power System-I		Control Systems Lab (G2) & Microprocessors Lab (G1)	
Wednesday	Digital Signal Processing	Power System-I	Electromagnetic Field Theory			
Thursday	Microprocessors	Digital Signal Processing	Power System-I		Microprocessors Lab (G2) & Digital Signal Processing Lab(G1)	
Friday	Electromagnetic Field Theory		Microprocessors		Digital Signal Processing	Extra Circular Activities/ Library
Saturday	Power System-I	Microprocessors	Digital Signal Processing		Electromagnetic Field Theory	

G1: Roll no 1-35; G2: Roll no 36-last

**Course In-charge:**

Course Code	Subject	Hours/week	Venue	Faculty
ELE5117B	Control Systems -II	4		Dr. Shoeb Hussain
ELE5217B	Power System -I	4		Mr. Malik Younis
ELE5317B	Electromagnetic Field Theory	4		Guest Faculty
ELE5417B	Microprocessors	4		Guest Faculty
ELE5517B	Digital Signal Processing	4		Guest Faculty
ELE5117BL	Control Systems Lab	4	Control & Simulation Lab	Dr. Shoeb Hussain/ Mr. Malik Younis
ELE5417BL	Microprocessors Lab	4		Guest Faculty
ELE5517BL	Digital Signal Processing Lab	4		Guest Faculty

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TIME TABLE FOR B.TECH. 7TH SEMESTER (ELE)  
 VENUE: BLOCK B, SECOND FLOOR

FACULTY INCHARGE: MR. MALIK YOUNIS

Day/Time	10am-11am	11am-12pm	12pm-1pm	1pm-2pm	2pm-3pm	3pm-4pm
Monday	Utilisation & Traction		Advanced Power Electronics	NIMAAZ & LUNCH BREAK	Power System Protection	
Tuesday	Advanced Power Electronics	Pre - Project			Power System III	
Wednesday	Utilisation & Traction	Power System Protection Lab (G2) & Pre-Project (G1)			Power System Protection	
Thursday	Advanced Power Electronics	Power System Protection Lab (G1) & Pre-Project (G2)			Power System III	
Friday	Elective – II	Computer Aided Power System Design Lab (G1) & Pre-Project (G2)			Elective – II	
Saturday	Utilisation & Traction	Computer Aided Power System Design Lab (G2) & Pre-Project (G1)			Pre - Project	

G1: Roll no 1-35; G2: Roll no 36-last

**Course In-charge:**

Course Code	Subject	Venue	Hours/week	Faculty
ELE7117B	Power System Protection		4	Mr. Aarish Shaheen
ELE7217B	Advanced Power Electronics		3	Dr. Ikhtlaq Hussain
ELE7317B	Power System – III		4	Mr. Ubaid Qureshi
ELE7*17BE	Utilisation & Traction		3	Ms. Sabah Fazili
ELE7*17BE	Elective – II		3	Ms. Shamikha
ELE7517B	Pre - Project		6	Respected Supervisors
ELE7117BL	Power System Protection Lab	Power System Lab	4	Mr. Ubaid Qureshi/New Faculty
ELE7617BL	Computer Aided Power System Design Lab	Control & Simulation Lab	4	Mr. Ubaid Qureshi/Ms. Shamikha

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