



सूक्ष्म कणिका एवं संचार अभियांत्रिकी विभाग / Department of Electronics and Communication Engineering
Time Table – AUTUMN ODD Semester: 2025

Day	Time Semester		09:00 AM – 10:00 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 PM	12:00 PM – 01:00 PM		02:00 PM – 05:00 PM	
Monday	B. Tech	III	ECL 1301 Solid State Devices Dr. K. Vanlalawmpuia (Block VIII R-103)	EEL 1303 Electrical and Electronics Measurements Dr. TM (Block VIII R-101)	ECL 1302 Digital Logic Design Dr. Pragati Singh (Block VIII R-101)	EEL 1301 Circuit Theory Dr. Ramesh Kumar (Block VIII R-101)		ECP 1302 (ECE) + (CSE) Digital Logic Design Laboratory Dr. Pragati Singh (Block VIII)	
		V	ECL 1501 Digital Signal Processing Dr. Lalthanpuui (Block II R-102)	ECL 1502 Microprocessors and Microcontrollers Dr. Monica Naorem (Block II R-102)	CSL 1501 Computer Networks Dr. Lalhruaizela (Block II R-102)	ECL 1503 Fundamentals of VLSI Design Dr. Sushanta Bordoloi (Block II R-102)		ECP 1502 (ECE) + (EE) Microprocessors and Microcontrollers Laboratory Dr. Monica Naorem (Block VIII)	
		VII		ECL 2108 Nanoelectronics Dr. Rudra Sankar Dhar (Block III R-204)	ECL 1702 Wireless Communication Dr. Anumoy Ghosh (Block III R-204)			ECD 1701 All ECE Faculty	
	M. Tech/ Minor	I				ECP 2102 Seminar All ECE Faculty (Block III R-204)		ECL 2104 Semiconductor Device Modeling Dr. K. Vanlalawmpuia (Block III R-204)	
Tuesday	B. Tech	III		CSL 1301 Data Structures Dr. Asish Patel (Block VIII R-101)	ECL 1302 Digital Logic Design Dr. Pragati Singh (Block VIII R-101)	EEL 1303 Electrical and Electronics Measurements Dr. TM (Block VIII R-101)		ECP 1302 (EE) Digital Logic Design Laboratory Dr. Pragati Singh (Block VIII)	
		V	ECL 1503 Fundamentals of VLSI Design Dr. Sushanta Bordoloi (Block IV R-4)	ECL 1501 Digital Signal Processing Dr. Lalthanpuui (Block II R-102)	ECL 1504 RF & Microwave Engineering Dr. Mrityunjoy (Block IV R-4)	ECL 1504 RF & Microwave Engineering Dr. Mrityunjoy (Block IV R-4)	2:00 PM – 4:00 PM Python for AI/ML (Minor) (Block VIII R-101)	4:00 PM – 5:00 PM Machine Learning (Minor) (Block VIII R-101)	
		VII			ECL 1702 Wireless Communication Dr. Anumoy Ghosh (Block III R-204)	ECL 1703 Foundation of MEMS Dr. Lalthanpuui (Block III R-204)		ECD 1701 All ECE Faculty	
	M. Tech/ Minor	I						ECL 2102 Analog VLSI Circuits (MTech/Minor) Dr. Monica Naorem (Block III R-204)	
Wednesday	B. Tech	III	ECL 1301 Solid State Devices Dr. K. Vanlalawmpuia (Block VIII R-103)	ECL 1301 Solid State Devices Dr. K. Vanlalawmpuia (Block VIII R-103)	EEL 1301 Circuit Theory Dr. Ramesh Kumar (Block VIII R-103)	CSL 1301 Data Structures Dr. Asish Patel (Block VIII R-101)		EEP 1303 Electrical and Electronics Measurements Laboratory Dr. TM (Block II)	
		V	Python for AI/ML (Minor) (Block II R-102)	ECL 1502 Microprocessors and Microcontrollers Dr. Monica Naorem (Block II R-102)	CSL 1501 Computer Networks Dr. Lalhruaizela (Block II R-102)	ECL 1503 Fundamentals of VLSI Design Dr. Sushanta Bordoloi (Block IV R-4)		ECP 1502 (CSE) Microprocessors and Microcontrollers Laboratory Dr. Monica Naorem (Block VIII)	
		VII		ECL 1703 Foundation of MEMS Dr. Lalthanpuui (Block III R-204)	ECL 1702 Wireless Communication Dr. Anumoy Ghosh (Block III R-204)	ECL 1701 Optical Communication and Networks Dr. Chaitali Koley (Block III R-204)		ECD 1701 All ECE Faculty	
	M. Tech/ Minor	I						ECL 2103 Digital VLSI Circuits (MTech/Minor) Dr. Pragati Singh (Block III R-204)	
Thursday	B.Tech	III	EEL 1303 Electrical and Electronics Measurements Dr. TM (Block VIII R-101)	ECL 1303 Signals and Systems Dr. Anumoy Ghosh (Block VIII R-101)	EEL 1301 Circuit Theory Dr. Ramesh Kumar (Block VIII R-101)	ECL 1302 Digital Logic Design Dr. Pragati Singh (Block VIII R-101)		CSP 1301 (CSE + ECE) Data Structures Laboratory Dr. Asish Patel (Block XI)	
		V	ECL 1504 RF & Microwave Engineering Dr. Mrityunjoy (Block IV R-4)	ECL 1502 Microprocessors and Microcontrollers Dr. Monica Naorem (Block II R-102)	CSL 1501 Computer Networks Dr. Lalhruaizela (Block II R-102)	Machine Learning (Minor) (Block II R-102)		ECP 1501 Digital Signal Processing Laboratory Dr. Lalthanpuui (Block IV)	
		VII	ECL 2108 Nanoelectronics Dr. Rudra Sankar Dhar (Block III R-204)	ECL 2108 Nanoelectronics Dr. Rudra Sankar Dhar (Block III R-204)	ECL 1701 Optical Communication and Networks Dr. Chaitali Koley (Block III R-204)			ECD 1701 All ECE Faculty	
	M. Tech/ Minor	I		ECP 2101 Analog VLSI Circuit Laboratory Dr. Sushanta Bordoloi (Block IV)					ECL 2101 Physics of Semiconductor Devices Dr. Sushanta Bordoloi (Block III R-204)
Friday	B. Tech	III	CSL 1301 Data Structures Dr. Asish Patel (Block VIII R-101)	EEL 1301 Circuit Theory Dr. Ramesh Kumar (Block VIII R-101)	EEL 1303 Electrical and Electronics Measurements Dr. TM (Block VIII R-101)		2:00 PM – 4:00 PM ECL 1303 Signals and Systems Dr. Anumoy Ghosh (Block VIII R-101)		
		V	Machine Learning (Minor) (Block II R-102)	ECL 1501 Digital Signal Processing Dr. Lalthanpuui (Block II R-102)	ECP 1504 RF & Microwave Engineering Laboratory Dr. Mrityunjoy (Block IV)	ECP 1504 RF & Microwave Engineering Laboratory Dr. Mrityunjoy (Block IV)		AI/ML Laboratory (Minor) (Block-VI) ECL 2109 Compound Semiconductors (Minor) Dr. Rudra Sankar Dhar (Block IV R-4)	
		VII		ECD 1702 Seminar (Block III R-204)	ECL 1701 Optical Communication and Networks Dr. Chaitali Koley (Block III R-204)	ECL 1703 Foundation of MEMS Dr. Lalthanpuui (Block III R-204)		ECD 1701 All ECE Faculty	
	M. Tech/ Minor	I						ECL 2110 Semiconductor Optoelectronics: Theory Dr. Chaitali Koley (Block III R-204)	