

Department of Electrical Engineering, NIT Mizoram

Time Table for Odd Semester, EE Dept. 2026

Day		Semester	9am-9:50am	10am-10:50am	11am-11:50am	12pm- 12:50pm		2 pm-5pm
Monday	B. Tech	I		Basic Electrical Engineering EEL 1101 (TF)	Basic Electrical Engineering EEL 1101 (TF)		Lunch Break	Basic Electrical Engineering Laboratory (EEP 1101)
		III	Circuit Theory EEL 1301 (Dr. P.K.B) Room 102- Block-II	Electrical and Electronics Measurement EEL 1303 (Dr. J. D.) Room-102, Block-II	Electromagnetic Field Theory EEL 1302 (Dr S P S) Room-102, Block-II	Digital Logic Design ECL 1302 (Dr. Monica Naorem) Room-101, Block-VIII		Circuit Theory Lab EEP 1301 (Dr. P.K.B) Block-II
		V	Digital Signal Processing ECL 1501 (Dr. Lalthanpuii) Room-104, Block-II	Electrical Machines-II EEL1501 (Dr. K D) Room-104, Block-II	Smart Grid and EV Charging Infrastructure EEML 1502 (Dr.KD/Dr.RK) Room-104, Block-II	Introduction to Electric Vehicles and Sustainable Mobility EEML 1501 (Dr. SM) Room-104, Block-II		Microcontroller Lab ECP1502(EE) (Temporary Faculty) Block-VIII
		VII	Project Phase-1 EED1701 Block-II	Sustainable Engineering CIRL 1701 (Prof. Sukanta Roy/Dr. Kr. Raja V) Room-101, Block-VIII/Block-I	Smart Grid EEL1715 (Dr A B) Room-103, Block-II	Flexible AC Transmission System EEL1725 (Dr. R.K.) Room-103, Block-II		Project Phase-1 EED1701 Block-II
	M. Tech	I	Modern Control System EEL2115 (Dr. A B) Room-105, Block-II	Advanced Power Converters EEL 2102 (Dr. P K B) Room-105, Block-II	Nonconventional and Distributed Energy Sources EEL2103 (Dr. K D) Room-105, Block-II	Power System Dynamics EEL2101 (Prof. S C) Room-105, Block-II		
Tuesday	B. Tech	I						Basic Electrical Engineering Laboratory (EEP 1101)
		III	Circuit Theory EEL 1301 (Dr. P.K.B) Room 102- Block-II	Electrical and Electronics Measurement EEL 1303 (Dr. J. D.) Room-102, Block-II	Power Plant Engineering EEL 1304 (TF) Room1-102, Block-II	Digital Logic Design ECL 1302 (Dr. Monica Naorem) Room-101, Block-VIII		Digital Logic Design Laboratory ECP1302(EE) (Dr. Pragati Singh) Block-VIII
		V	Electrical Machines-II EEL1501 (Dr. K D) Room-104, Block-II	Power Electronics EEL1503 (Dr. SM) Room-104, Block-II	Microprocessor & Microcontrollers ECL1502 (Temporary Faculty) Room-101, Block-VIII	Smart Grid and EV Charging Infrastructure EEML 1502 (Dr.KD/Dr.RK) Room-104, Block-II		Power Systems-II EEL 1502 (Prof. S C) Room-104, Block-II (2pm-3pm)
		VII	Project Phase-1 EED1701 Block-II	Modeling and Control of Power Electronic Converters EEL 1723 (Dr. SPS) Room-103, Block-II	Flexible AC Transmission System EEL 1725 (Dr. R.K.) Room-103, Block-II	Smart Grid EEL1715 (Dr A B) Room-103, Block-II		Project Phase-1 EED1701 Block-II
	M.Tech	I		Advanced Power System Protection EEL2104 (Dr. R. K) Room-105, Block-II	Modern Control System EEL2115 (Dr. A B) Room-105, Block-II	Power System Dynamics EEL2101 (Dr S C) Room-105, Block-II		
Wednesday		I	Basic Electrical Engineering (EEL 1101 TF	Basic Electrical Engineering EEL 1101 TF				Basic Electrical Engineering Laboratory (EEP 1101)

	B. Tech	III	Circuit Theory EEL 1301 (Dr. P.K.B) Room 102- Block-II	Electromagnetic Field Theory EEL 1302 (Dr S P S) Room-102, Block-II		Power Plant Engineering EEL 1304 (TF) Room1-102, Block-II		Electrical and Electronics Measurement Lab EEP 1303 (ECE) (Dr. J D) Block-II
		V	Power Electronics EEL1503 (Dr. SM) Room-104, Block-II	Digital Signal Processing ECL 1501 (Dr. Lalthanpuii) Room-104, Block-II	Microprocessor & Microcontrollers ECL1502 (Temporary Faculty) Room-101, Block-VIII	Introduction to Electric Vehicles and Sustainable Mobility EEML 1501 (Dr. SM) Room-104, Block-II		Power Electronics Lab EEP1503 (Dr. SM) Block-II
		VII	Project Phase-1 EED1701 Block-II	Sustainable Engineering CIRL 1701 (Prof. Sukanta Roy/Dr. Kr. Raja V) Room-101, Block-VIII/Block-I	Soft Computing Techniques and Application EEL 1754 (Prof. S.C) Room-103, Block-II	Seminar EEG 1702 Room-103, Block-II		Project Phase-1 EED1701 Block-II
	M. Tech	I		Nonconventional and Distributed Energy Sources EEL2103 (Dr. K. D) Room-105, Block-II	Modern Control System EEL2115 (Dr. A B) Room-105, Block-II	Power System Dynamics EEL2101 (Prof S C) Room-105, Block-II		Advanced Power System lab EEP2101(Dr. A B) Block-II
Thursday	B. Tech	I						Basic Electrical Engineering Laboratory (EEP 1101) (TF)
		III	Electrical and Electronics Measurement EEL 1303 (Dr. J D) Room-102, Block-II	Circuit Theory EEL 1301 (Dr. P.K.B) Room 102- Block-II		Power Plant Engineering EEL 1304 (TF) Room1-102, Block-II		Electrical and Electronics Measurement Lab EEP 1303 (EE) (Dr. J D) Block-II
		V	Electrical Machines-II EEL1501 (Dr. K D) Room-104, Block-II	Power Electronics EEL1503 (Dr. SM) Room-104, Block-II	Digital Signal Processing ECL 1501 (Dr. Lalthanpuii) Room-104, Block-II	Smart Grid and EV Charging Infrastructure EEML 1502 (Dr.KD/Dr.RK) Room-104, Block-II		Electrical Machines II Lab EEP 1501 (Dr. K D) Block-II
		VII	Modeling and Control of Power Electronic Converters EEL 1723 (Dr. SPS) Room-103, Block-II	Sustainable Engineering CIRL 1701 (Prof. Sukanta Roy/Dr. Kr. Raja V) Room-101, Block-VIII/Block-I	Smart Grid EEL1715 (Dr A B) Room-103, Block-II	Soft Computing Techniques and Application EEL 1754 (Dr. S.C) Room-103, Block-II		Project Phase-1 EED1701 Block-II
	M. Tech	I	Advanced Power Converters EEL2102 (Dr. P K B) Room-105, Block-II	Nonconventional and Distributed Energy Sources EEL2103 (Dr. K D) Room-105, Block-II	Advanced Power System Protection EEL2104 (Dr. R. K) Room-104, Block-II			Modeling & Simulation Lab EEP 2106 (Dr. RK) Block-II
Friday	B. Tech	I	Basic Electrical Engineering EEL 1101 TF	Basic Electrical Engineering EEL 1101 TF				Basic Electrical Engineering Laboratory (EEP 1101) (TF)
		III	Electrical and Electronics Measurement EEL 1303 (Dr. J D) Room-102, Block-II	Electromagnetic Field Theory EEL 1302 (Dr S P S) Room-102, Block-II		Digital Logic Design ECL 1302 (Dr. Monica Naorem) Room-101, Block-VIII		
		V	Power Systems-II EEL 1502 (Prof. S C) Room-104, Block-II	Power Electronics EEL1503 (Dr. SM) Room-104, Block-II	Microprocessor & Microcontrollers ECL1502 (Temporary Faculty) Room-101, Block-VIII	Introduction to Electric Vehicles and Sustainable Mobility EEML 1501 (Dr. SM) Room-104, Block-II		(2pm-2:50pm) Power Systems-II EEL 1502 (Prof. S C) Room-104, Block-II

		VII	Project Phase-1 EED1701 Block-II	Flexible AC transmission System EEL1725 (Dr. R.K.) Room-103, Block-II	Soft Computing Techniques and Application EEL 1754 (Prof. S.C) Room-103, Block-II	Modeling and Control of Power Electronic Converters EEL 1723 (Dr. SPS) Room-103, Block-II		Seminar EEG 1702 Room-103, Block-II
	M. Tech	I	Advanced Power System Protection EEL2104 (Dr. R. K) Room-105, Block-II	Advanced Power Converters EEL2102 (Prof. P K B) Room-105, Block-II				