

Department of Electrical and Electronics Engineering, NIT Mizoram

Time Table for Odd Semester, EEE Dept. 2022

Day	Semester	9am-10am	10am-11am	11am-12pm	12pm- 1pm	1 pm-2 pm	2 pm-5pm
Monday	I						
	B. Tech III	Digital Logic Design ECL 1302 (Dr. R. NGANGBAM) Top Floor Bigger Classroom	Electrical and Electronics Measurement EEL 1308 (Dr. A. Bhattacharya) Top Floor Bigger Classroom		Circuit Theory EEL 1307 (Dr. P. K. Biswas) Hall-I	BREAK	
	V	High Voltage and Insulation Engg EEL 1508 (Prof. Saibal Chatterjee) Hall-I	Power Systems-I EEL 1506 (Mr. Ramesh Kumar) Hall-I	Microprocessor & Microcontroller ECL 1502 (Dr. Sushanta Bordoloi) Top Floor Bigger Classroom	Digital Signal Processing ECL 1501 (External Faculty) Top Floor Bigger Classroom	BREAK	Electrical Machines Lab EEP 1505 (Dr. S. Majumder)
	VII	Instrumentation Engineering EEL 1701 (Dr. Upama Das) Top Floor EEE Classroom		Renewable Energy EEL 1741 (Dr. Sukanta Debnath) Top Floor EEE Classroom		BREAK	
	M. Tech I	Modeling and Analysis of Electrical Machines EEL 2102 (Dr. Suman Majumder)	Advanced Power Electronics-I EEL 2101 (Dr. P. K. Biswas)	Power System Analysis and Dynamics EEL 2105 (Prof. S. Chatterjee)		BREAK	
Tuesday	I					BREAK	
	B. Tech III	Mathematics – III MAL 1303 (Dr. Vinay Singh) Hall-I	Digital Logic Design ECL 1302 (Dr. R. NGANGBAM) Top Floor Bigger Classroom	Numerical Methods MAL 1304 (Dr. Surender Ontela) Hall-I	Electrical and Electronics Measurement EEL 1308 (Dr. A. Bhattacharya) Top Floor Bigger Classroom	BREAK	Circuit Theory Lab EEP 1307 (Dr. P. K. Biswas)
	V	Microprocessor & Microcontroller ECL 1502 (Dr. S. Bordoloi) Top Floor Bigger Classroom	Power Systems-I EEL 1506 (Mr. Ramesh Kumar) Hall-I	Digital Signal Processing ECL 1501 (External Faculty) Top Floor Bigger Classroom	Electrical Machines-II EEL 1505 (Dr. Suman Majumder) Hall-I	BREAK	Electrical Machines Design EEP 1506 (Dr. S. Debnath)
	VII	Renewable Energy EEL 1741 (Dr. Sukanta Debnath) Top Floor EEE Classroom		Instrumentation Engineering EEL 1701 (Dr. Upama Das) Top Floor EEE Classroom		BREAK	
	M. Tech I	Power System Analysis and Dynamics EEL 2105 (Prof. S. Chatterjee)	Advanced Power Electronics-I EEL 2101 (Dr. P. K. Biswas)			BREAK	
Wednesday	I					BREAK	
	B. Tech III	Circuit Theory EEL 1307 (Dr. P. K. Biswas) Hall-I	Numerical Methods MAL 1304 (Dr. Surender Ontela) Hall-I			BREAK	Electrical and Electronics Measurement Lab EEP 1308 (Dr. A. Bhattacharya)

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		V	Electrical Machines-II EEL 1505 (Dr. Suman Majumder) Top Floor EEE Classroom	Digital Signal Processing ECL 1501 (External Faculty) Top Floor Bigger Classroom	Control Systems-I EEL 1507 (Dr. Upama Das) Top Floor Bigger Classroom	Microprocessor & Microcontroller ECL 1502 (Dr. S. Bordoloi) Top Floor Bigger Classroom	BREAK	
		VII	Humanities/Managerial Economics HUL 1701 (Dr. K. G. Singh) Top Floor Bigger Classroom	Power Quality and FACTS EEL 1717 (Dr. Ramesh Kumar) Top Floor EEE Classroom			BREAK	
	M. Tech	I		FACTS EEL 2104 (Dr. Ramesh Kumar)	Modern Control Systems EEL 2103 (Dr. A. Bhattacharya)	Modeling and Analysis of Electrical Machines EEL 2102 (Dr. Suman Majumder)	BREAK	Advanced Power Electronics Lab EEP 2101 (Dr. P. K. Biswas)
Thursday	B. Tech	I					BREAK	
		III		Digital Logic Design ECL 1302 (Dr. R. NGANGBAM Top Floor Bigger Classroom	Mathematics – III MAL 1303 (Dr. Vinay Singh) Hall-I	Circuit Theory EEL 1307 (Dr. P. K. Biswas) Hall-I	BREAK	
		V	Control Systems-I EEL 1507 (Dr. Upama Das) Top Floor Bigger Classroom	Electrical Machines-II EEL 1505 (Dr. S. Majumder) Hall-I	High Voltage and Insulation Engg EEL 1512 (Prof. S. Chatterjee) Hall-I		BREAK	
		VII	Power Quality and FACTS EEL 1717 (Dr. Ramesh Kumar) Top Floor EEE Classroom		Humanities/Managerial Economics HUL 1701 (Dr. K. G. Singh) Top Floor Bigger Classroom	Renewable Energy EEL 1741 (Dr. Sukanta Debnath) Top Floor EEE Classroom	BREAK	
	M. Tech	I	FACTS EEL 2104 (Dr. Ramesh Kumar)	Advanced Power Electronics-I EEL 2101 (Dr. P. K. Biswas)	Modern Control Systems EEL 2103 (Dr. A. Bhattacharya)		BREAK	Modeling & Simulation Lab EEP 2106 (Dr. Ramesh Kumar)
Friday	B. Tech	I					BREAK	
		III	Mathematics – III MAL 1303 (Dr. Vinay Singh) Hall-I	Circuit Theory EEL 1307 (Dr. P. K. Biswas) Hall-I	Numerical Methods MAL 1304 (Dr. Surender Ontela) Hall-I	Electrical and Electronics Measurement EEL 1308 (Dr. A. Bhattacharya) Top Floor Bigger Classroom	BREAK	Electrical and Electronics Measurement Lab EEP 1308 (Dr. A. Bhattacharya)
		V	Power Systems-I EEL 1506 (Mr. Ramesh Kumar) Top Floor EEE Classroom	Digital Signal Processing ECL 1501 (External Faculty) Top Floor Bigger Classroom	Control Systems-I EEL 1507 (Dr. Upama Das) Top Floor Bigger Classroom	High Voltage and Insulation Engg EEL 1512 (Prof. S. Chatterjee) Hall-I	BREAK	

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		VII	Humanities/Managerial Economics HUL 1701 (Dr. K. G. Singh) Top Floor Bigger Classroom	Instrumentation Engineering EEL 1701 (Dr. Upama Das) Top Floor EEE Classroom		Power Quality and FACTS EEL 1717 (Dr. Ramesh Kumar) Top Floor EEE Classroom	BREAK	
M. Tech		I	Modern Control Systems EEL 2103 (Dr. A. Bhattacharya)	Power System Analysis and Dynamics EEL 2105 (Prof. S. Chatterjee)	Modeling and Analysis of Electrical Machines EEL 2102 (Dr. Suman Majumder)	FACTS EEL 2104 (Dr. Ramesh Kumar)	BREAK	

Note:- All the classes will be conducted in Block-II only.