

**Department of Electrical and Electronics Engineering, NIT Mizoram**

**Time Table for 3rd Semester, EEE Dept.**

	9am-10am	10am-11am	11am-12am	12pm-1pm	1pm-2pm	2pm-3pm	3pm-4pm	4pm-5pm
<b>Monday</b>		Signals, Systems & Networks (EEL1301) <b>Dr.P.K.B</b>	Mathematical Methods (MAL1301) <b>(Dr.V.Singh)</b>	Data Structure (CSL1301)	<b>LUNCH BREAK</b>	Digital Logic Design Lab (ECP1302) (Ms. Remika) Mr. M. Deb		
<b>Tuesday</b>	Semiconductor Devices (ECL1301) <b>Mr. P.Singh</b>	Digital Logic Design (ECL1302) <b>(Ms. Remika)</b>	EM Theory (EEL1302) <b>Prof. S.C</b>	Data Structure (CSL1301)		Data Structure Lab (CSP1301)		
<b>Wednesday</b>	Signals, Systems & Networks (EEL1301) <b>Dr.P.K.B</b>	EM Theory (EEL1302) <b>Prof. S.C</b>	Mathematical Methods (MAL1301) <b>(Dr.V.Singh)</b>	Digital Logic Design (ECL1302) <b>(Ms. Remika)</b>		Circuit Theory and Network Lab EEP1301 <b>Dr.P.K.B &amp; R.K,L.Mawia,Jonathan</b>		
<b>Thursday</b>	EM Theory (EEL1302) <b>Prof. S.C</b>	Digital Logic Design (ECL1302) <b>(Ms. Remika)</b>	Signals, Systems & Networks (EEL1301) <b>Dr.P.K.B</b>	Semiconductor Devices (ECL1301) <b>Mr. P.Singh</b>				
<b>Friday</b>	Semiconductor Devices (ECL1301) <b>Mr. P.Singh</b>	Signals, Systems & Networks (EEL1301) <b>Dr.P.K.B</b>	Mathematical Methods (MAL1301) <b>(Dr.V.Singh)</b>	Data Structure (CSL1301)				

<b>Prof.S.C</b>	Prof. Saibal Chatterjee
<b>Dr.P.K.B</b>	Dr.P.K.Biswas
<b>R.K</b>	Mr. Ramesh Kumar

**Department of Electrical and Electronics Engineering, NIT Mizoram**

**Time Table for 5<sup>th</sup> Semester, EEE Dept.**

	9am-10am	10am-11am	11am-12am	12pm-1pm	1pm-2pm	2pm-3pm	3pm-4pm	4pm-5pm
<b>Monday</b>	Microprocessor & Microcontroller (ECL1502) (Dr. C.K., Dr. A.G., Dr. R.S.D.)	Electrical Machines-II (EEL1501) <b>K.D</b>		VLSI (ECL1503) <b>(Mr.P.Singh)</b>	<b>BREAK</b>  <b>LUNCH</b>	Power Systems-I Lab (EEP1502) <b>R.K, A.B, Nitesh Kumar</b>		
<b>Tuesday</b>	Power Systems-I (EEL1502) <b>Prof.S.C</b>		VLSI (ECL1503) <b>(Mr.P.Singh)</b>	Microprocessor & Microcontroller (ECL1502) (Dr. C.K., Dr. A.G., Dr. R.S.D.)		Electrical Machine Lab (EEP1501) <b>S.M,K.D, Nitesh Kumar,Suman Jana</b>		
<b>Wednesday</b>		VLSI (ECL1503) <b>(Mr.P.Singh)</b>	Electrical Machines-II (EEL1501) <b>K.D</b>	Control Systems-I (EEL1503) <b>A.B</b>		Electrical Machine Lab (EEP1501) <b>S.M,K.D, Nitesh Kumar, Suman Jana</b>		
<b>Thursday</b>		Power Systems-I (EEL1502) <b>Prof.S.C</b>	Electrical Machines-II (EEL1501) <b>K.D</b>	Control Systems-I (EEL1503) <b>A.B</b>		Microprocessors and Microcontrollers Lab (ECP1502) <b>(Mr. P.Singh) N. Thani</b>		
<b>Friday</b>	Microprocessor & Microcontroller (ECL1502) (Dr. C.K., Dr. A.G., Dr. R.S.D.)	Power Systems-I (EEL1502) <b>Prof.S.C</b>	Control Systems-I (EEL1503) <b>A.B</b>			Control Systems-I Lab (EEP1503) <b>A.B, Lalrin Mawia,Jonathan</b>		

S.M	Mr. Suman Majumder
K.D	Mrs. Krisnarti De
S.C	Prof.S.Chatterjee
A.B	Mr. Anagha Bhattacharya

**Department of Electrical and Electronics Engineering, NIT Mizoram**  
**Time Table for 7<sup>th</sup> Semester, EEE Dept.**

	9am-10am	10am-11am	11am-12am	12pm-1pm	1pm-2pm	2pm-3-pm	3pm-4pm	4pm-5pm
<b>Monday</b>		Electrical Drives (EEL 1701) <b>S.M</b>	Non- Conventional Energy Sources (EEL 1705) <b>R.K</b>	Switchgear & Protection (EEL1701) <b>S.D</b>	<b>LUNCH BREAK</b>	Project Phase – I (EED1704)		
<b>Tuesday</b>	Power Plant Engineering (Elective) (EEL1704) <b>K.D</b>		Electrical Drives (EEL 1701) <b>S.M</b>	Non-Conventional Energy Sources (EEL 1705) <b>R.K</b>		Instrumentation Lab (EEP1702) <b>U.D &amp; S.D</b>		
<b>Wednesday</b>	Non-Conventional Energy Sources (EEL 1705) <b>R.K</b>	Switchgear & Protection (EEL1701) <b>S.D</b>	Instrumentation (EEL1702) <b>U.D</b>			Electrical Drives Lab (EEP1701) <b>Dr. P.K.B.&amp; S.M, Suraj Gupta</b>		
<b>Thursday</b>	Electrical Drives (EEL 1701) <b>S.M</b>		Instrumentation (EEL1702) <b>U.D</b>	Switchgear & Protection (EEL1701) <b>S.D</b>		Project Phase – I (EED1704)		
<b>Friday</b>	Instrumentation (EEL1702) <b>U.D</b>	Power Plant Engineering (Elective) (EEL1704) <b>K.D</b>	Non- Conventional Energy Sources (EEL 1705) <b>R.K</b>			Project Phase – I (EED1704)		

<b>Dr.P.K.B</b>	Dr. Pabitra Kumar Biswas
<b>K.D</b>	Mrs. Krisnarti De
<b>S.M</b>	Mr.Suman Majumder
<b>R.K</b>	Mr. Ramesh Kumar
<b>U.D</b>	Mrs. Upama Das
<b>S.D</b>	Mr. Sukanta Debnath

**Department of Electrical and Electronics Engineering, NIT Mizoram**

**Time Table for 1<sup>st</sup> Semester , M.Tech., EEE Dept.**

	9am-10am	10am-11am	11am-12am	12pm-1pm	1pm-2pm	2pm-3pm	3pm-4pm	4pm-5pm
<b>Monday</b>	Power System Analysis & Dynamics (EEL2103) <b>R.K</b>		Elective-I (Renewable Energy Source) (EEL2105) <b>R.K</b>	Advanced Power Electronics (EEL2101) <b>Dr. P.K.B</b>	LUNCH BREAK			
<b>Tuesday</b>	Advanced Power Electronics (EEL2101) <b>Dr. P.K.B</b>		Modern Control System (EEL2104) <b>A.B</b>	Elective-I (Renewable Energy Source) (EEL2105) <b>R.K</b>				
<b>Wednesday</b>	Elective-I (Renewable Energy Source) (EEL2105) <b>R.K</b>	Modern Control System (EEL2104) <b>A.B</b>	Modeling and Analysis Of Electrical Machines (EEL2102) <b>S.M</b>					
<b>Thursday</b>		Modern Control System (EEL2104) <b>A.B</b>		Power System Analysis & Dynamics (EEL2103) <b>R.K</b>			Advanced Power Electronics Lab (EEP2101) <b>Dr.P.K.B,SM,Jonathan</b>	
<b>Friday</b>	Modeling and Analysis Of Electrical Machines (EEL2102) <b>S.M</b>		Power System Analysis & Dynamics (EEL2103) <b>R.K</b>				Modeling & Simulation Lab (EEP2106) <b>Dr.P.K.B , A.B,Suman Jana</b>	

<b>Dr.P.K.B</b>	Dr. Pabitra Kumar Biswas
<b>R.K</b>	Mr. Ramesh Kumar
<b>S.M</b>	Mr. Suman Majumder
<b>A.B</b>	Mr. Anagha Bhattacharya