

Department of Electrical Engineering
Timetable for Third Semester (Regular & Lateral), AY 2023-24
(L: Lecture, T: Tutorial, P: Practical)

Time → Day ↓	9 am - 10 am	10 am - 11 am	11 am - 12 pm	12 pm - 1 pm	1 pm - 2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm	
MON	Measurements and Communication Systems Laboratory (EE2307) P		LAUC (MA2302) L (LE)	R E C E S S	Measurements and Communication Systems (EE2306) L	Professional Laws, Ethics, Values and Harmony (MG2301) L	Foundation of Physics (PH2301) L (LE)		
	EE Dept. Lab		ODEMC (MA2301) L		Room 209	Room 305	Room 101		
TUE	Foundation of Physics (PH2301) L (LE)	LAUC (MA2302) L (LE)	Innovation and Creativity (HS2303) L		Electrical Circuit Analysis (EE2305) L	Solid State Devices and Linear Circuit Laboratory (EE2304) P			
	Room 307	Room 307 & 301	Room 209/ SIC Hall		Room 209	EE Dept. Lab			
WED	LAUC (MA2302) L (LE)	NMCP Lab (EE2308) P			NMCP Lab (EE2308) L	Measurements and Communication Systems (EE2306) L	Solid State Devices and Linear Circuits (EE2303) L		
	Room 303	EE Dept. Lab			Room 209	Room 209	Room 209		
THU	Electrical Circuit Analysis (EE2305) L	Solid State Devices and Linear Circuits (EE2303) L	LAUC (MA2302) L (LE)		Foundation of Physics (PH2301) L (LE)	Smart Materials (ME2322) L	Circuit Simulation Laboratory (EE2309) P		
	Room 209	Room 209	Room 304		ODEMC (MA2301) T				
FRI	Electrical Circuit Analysis (EE2305) L	LAUC (MA2302) T (LE)	Solid State Devices and Linear Circuits (EE2303) L		Measurements and Communication Systems (EE2306) L	Smart Materials (ME2322) L	NMCP Lab (EE2308) L		
	Room 209	Room 307	Room 209		Room 307 & 104	Room 209	EE Dept. Lab		
					Room 209	Room 209	Room 209		

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Linear Algebra and Univariate Calculus (LAUC) (MA2302)	Dr. P Ramwungzan
2.	Ordinary Differential Equations and Multivariate Calculus (ODEMC) (MA2301)	Huidrom Malemnganbi
3.	Foundation of Physics (PH2301)	Dr. Angom Devadatta Mani
4.	Professional Laws, Ethics, Values and Harmony (MG2301)	Dr. N. Sanatombi Devi
5.	Innovation and Creativity (HS2303)	M.C. Fujica
6.	Solid State Devices and Linear Circuits (EE2303) L	Dr. Nameirakpam Dhanachandra (ND)
7.	Solid State Devices and Linear Circuit Laboratory	Dr. Nameirakpam Dhanachandra (ND)/(OMM)/(PD)
8.	Industrial Electronics and Electric Drives (EE2311)	Lourebam Ranjita Devi (LRD)
9.	Numerical Methods and Computer Programming Laboratory (NMCP) (EE2308)	Lourebam Ranjita Devi (LRD)/(PD)

Sl.	Name of the Course (Course Code)	Faculty in-charge
10.	Measurements and Communication Systems (EE2306) L	Ngayaiwon Hashunao (NH)
11.	Measurements and Communication Systems Laboratory (EE2307)	Ngayaiwon Hashunao (NH)/(HJK)
12.	Sensor and Automation Lab (EE2310)	Ngayaiwon Hashunao (NH)
13.	Electrical Circuit Analysis (EE2305)	Thelma Ngangom (TN)
14.	Circuit Simulation Laboratory (EE2309)	Thelma Ngangom (TN)/(TJ)
15.	Feedback Control System (EE2312)	Tayenjam Jeneetaa (TJ)
16.	Numerical Methods and Computer Programming Laboratory (NMCP) (EE2308)	Pamei Denis

Manull

Department of Electrical Engineering
Timetable for Fifth Semester, AY 2023-24
(L: Lecture, T: Tutorial, P: Practical)

Time → Day ↓	9 am -10 am	10 am -11 am	11 am - 12 pm	12 pm - 1 pm	1 pm - 2 pm	2 pm - 3 pm	3 pm - 4 pm	4 pm - 5 pm
MON	Synchronous Machines (EE3526) L	Synchronous Machines Laboratory (EE3527) P		R E C E S S	English Language Proficiency (HS3504) L	Signal Processing (EE3523) L	Fundamentals of Operating Systems (CS3530)	
	Room 307	EE Dept. Lab			Room 301	Room 307	Room 307	
TUE	Probability and Statistics for Engineers (MA3501) L	Power System Analysis Laboratory (EE3529) P			Microcontrollers (EE3525) L	Power System Analysis (EE3528) L	Synchronous Machines (EE3526) L	
	Room 305	EE Dept. Lab			Room 307	Room 307	Room 307	
WED	Constitution of India (HS3505) L	Probability and Statistics for Engineers (MA3501) L	Signal Processing (EE3523) L		Power System Analysis (EE3528) L	Signal Processing Laboratory (EE3524) P		
	Room 301	Room 305	Room 307		Room 307	EE Dept. Lab		
THU	Entrepreneurship Principles and Process (MG3502) L	Synchronous Machines (EE3526) T	Signal Processing (EE3523) L		English Language Proficiency (HS3504) L	Microcontrollers (EE3525) L	Fundamentals of Operating Systems (CS3530)	
	Room 305	Room 307	Room 307		Room 301	Room 307	Room 307	
FRI	Synchronous Machines (EE3526) L	Probability and Statistics for Engineers (MA3501) T	Power System Analysis (EE3528) L		Microcontrollers (EE3525) L	Microcontroller Laboratory (EE3522) P		
	Room 307	Room 305	Room 307		Room 307	EE Dept. Lab		

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Probability and Statistics for Engineers (MA3501)	Dr. Thokchom Chhatrajit Singh
2.	Synchronous Machines (EE3526)	Oinam Manganleiba Meetei (OMM)
3.	Synchronous Machines Laboratory (EE3527)	Oinam Manganleiba Meetei (OMM)/(TN/PD)
4.	Power System Analysis (EE3528)	Thelma Ngangom (TN)
5.	Power System Analysis Laboratory (EE3529)	Thelma Ngangom (TN/HJK/ND)
6.	Microcontrollers (EE3525)	Dr. Nameirakpam Dhanachandra (ND)
7.	Microcontroller Laboratory (EE3522)	Dr. Nameirakpam Dhanachandra (ND)/(LRD)

Sl.	Name of the Course (Course Code)	Faculty in-charge
8.	Signal Processing (EE3523)	Tayenjam Jeneetaa (TJ)
9.	Signal Processing Laboratory (EE3524)	Tayenjam Jeneetaa (TJ)/(PD/NH)
10.	English Language Proficiency (HS3504)	Dr. L. Iboyaima Singh
11.	Constitution of India (HS3505)	Dr. N. Sanatombi Devi
12.	Entrepreneurship Principles and Process (MG3502)	Gogo Athokpam
13.	Fundamentals of Operating Systems (CS3530)	

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Department of Electrical Engineering
Timetable for Seventh Semester, AY 2023-24
(L: Lecture, T: Tutorial, P: Practical)

Time → Day ↓	9 am -10 am	10 am -11 am	11 am - 12 pm	12 pm - 1 pm	1 pm -2 pm	2 pm -3 pm	3 pm -4 pm	4 pm -5 pm
MON	DEC-II L	Control System Design (EE4754) L	Power System Protection (EE4750) L	R E C E S S	High Voltage Engineering Laboratory (EE4755) L			
	Room 303 &304	Room 303	Room 303		Room 303			
TUE	DEC-II (LRD/PD)	Control System Design (EE4754) L	High Voltage Engineering Laboratory (EE4755) L		Electric Drives and Control System Laboratory (EE4753) P			
	Room 209/303	Room 303	Room 303		EE Dept. Lab			
WED	Power System Protection Laboratory (EE4751) P		DEC-II (LRD)		IOC L	Electric Drives (EE4752) L		
	EE Dept. Lab		Room 303			Room 303		
THU	Control System Design (EE4754) L	DEC-II L	Electric Drives (EE4752) L					
	Room 303	Room 303	Room 303					
FRI	Power System Protection (EE4750) L	High Voltage Engineering Laboratory (EE4755) P			IOC L	LLC L	Intellectual Property Rights (HS4708) L	
	Room 303	EE Dept. Lab					Room 101	

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Control System Design (EE4754)	Tayenjam Jeneetaa(TJ)
2.	High Voltage Engineering Laboratory (EE4755)	Haobam Jaillendro Khuman (HJK)
3.	High Voltage Engineering Laboratory (EE4755)	Oinam Manganleiba Meetei (OMM)/(HJK/ND/LRD)
4.	Electric Drives and Control System Laboratory (EE4753)	Lourebam Ranjita Devi (LRD)/(TJ/OMM)
5.	Electric Drives (EE4752)	Oinam Manganleiba Meetei (OMM)

Sl.	Name of the Course (Course Code)	Faculty in-charge
6.	Power System Protection (EE4750)	Ngayaiwon Hashunao (NH/HJK/TN)
7.	Power System Protection Laboratory (EE4751)	Haobam Jaillendro Khuman (HJK)
8.	DEC-II	Lourebam Ranjita Devi (LRD)
9.	IOC	Pamei Denis
10.	Intellectual Property Rights (HS4708)	Kosygin Leishangthem

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