

Timetable for Second Semester, AY 2025-26

Group B (CSE, ECE, EE)

(L: Lecture, T: Tutorial, P: Practical)

Timing → Day ↓		9am-10am	10am -11am	11am-12pm	12pm -1pm	1pm-2pm	2pm -3 pm	3pm -4pm	4pm-5 pm	
MON	B1	Univariate Calculus (MA1202) L	Semiconductor Physics and Electromagnetism (PH1203) L	Basic Electrical Engineering (EE1201) L	R E C E S S	Engineering Mechanics (CE1203) L	Basic Electrical Engineering Laboratory (EE1202) P (G2)		Remedial class	
	B2	Univariate Calculus (MA1202) L	Basic Electrical Engineering (EE1201) L	Semiconductor Physics and Electromagnetism (PH1203) L		Engineering Mechanics (CE1203) L	Semiconductor Physics and Electromagnetism Laboratory (PH1204) P (G1)			
	Room	Room:410(B1) & Room:408(B2)	Room:410(B1) & Room:408(B2)	Room:410(B1) & Room:408(B2)		Room:410(B1) & Room:408(B2)	Room:410(B1) & Room:408(B2)	EE Lab & Physics Lab		
TUE	B1	Engineering Mechanics (CE1203) L	Basic Electrical Engineering (EE1201) L	Univariate Calculus (MA1202) L		Mechanical Fab Shop (ME1205) P (MELab)				
	B2	Engineering Mechanics (CE1203) L	Semiconductor Physics and Electromagnetism (PH1203) L	Univariate Calculus (MA1202) L		Engineering Graphics and Design (ME1204) P		Engineering Mechanics (CE1203) L	Remedial class	
	Room	Room:410(B1) & Room:408(B2)	Room:410(B1) & Room:408(B2)	Room:410(B1) & Room:408(B2)		ME Lab		Room:408(B2)		
WED	B1	Semiconductor Physics and Electromagnetism (PH1203) L	Engineering Graphics and Design (ME1204) P			Engineering Mechanics Laboratory (CE1203) P			Remedial Class	
	B2	Basic Electrical Engineering (EE1201) L	Introduction to Scientific Computational Tools (CS1202) P			Mechanical Fab Shop (ME1205) P			Remedial Class	
	Room	Room:410(B1) & Room:408(B2)	MELab & CSELab			CE & MELab				
THU	B1	Semiconductor Physics and Electromagnetism (PH1203) L	Univariate Calculus (MA1202) T	Engineering Mechanics (CE1203) L		Engineering Graphics and Design (ME1204) P		Semiconductor Physics and Electromagnetism Laboratory (PH1204) P (G3)		
	B2	Basic Electrical Engineering (EE1201) L	Engineering Graphics and Design (ME1204) L	Engineering Mechanics (CE1203) L	Engineering Mechanics Laboratory (CE1203) P		Basic Electrical Engineering Laboratory (EE1202) P (G1)			
	Room	Room:410(B1) & Room:408(B2)	Room:410(B1) & Room:408(B2)	Room:410(B1) & Room:408(B2)	(MELab CE Lab)		EE Lab & Physics Lab			
FRI	B1	Basic Electrical Engineering (EE1201) L	Basic Electrical Engineering Laboratory (EE1202) P (G3)			Engineering Mechanics (CE1203) T	Engineering Graphics and Design (ME1204) L	Introduction to Scientific Computational Tools (CS1202) P		
	B2	Semiconductor Physics and Electromagnetism (PH1203) L	Semiconductor Physics and Electromagnetism Laboratory (PH1204) P (G2)			Engineering Mechanics (CE1203) T	Univariate Calculus (MA1202) T	Engineering Graphics and Design (ME1204) P		
	Room	Room:410(B1) & Room:408(B2)	Physics lab & EE Lab			Room:410 & Room:408	Room:410(B1) & Room:408(B2)	SELab & MELab		

Note: Groups G1, G2, and G3 are assigned exclusively to the Physics and Basic Electrical Engineering Labs

Sl.	NameoftheCourse(CourseCode)	Facultyin-charge
1.	UnivariateCalculus(MA1202)	Dr.AnandJyotiSanasam,Dr. P. Ramwungzan,
2.	SemiconductorPhysicsandElectromagnetism(PH1203)	Dr.RajkumarKamaljitSingh
3.	BasicElectricalEngineering(EE1201)	HaobamJaillendroKhuman
4.	EngineeringGraphicsandDesign(ME1204)L	Y.MilannarSingh
5.	EngineeringMechanics(CE1203)	GyanenTakhelmayum

Sl.	NameoftheCourse(CourseCode)	Facultyin-charge
6.	MechanicalFabShop(ME1205)	Y.MilannarSingh/L Mahesh
7.	IntroductiontoScientificComputationalTools(CS1202)	Dr.RoshniRajkumari
8.	BasicElectricalEngineeringLaboratory(EE1202)	HaobamJaillendroKhuman,Ngaiwon Hashunao
9.	SemiconductorPhysicsandElectromagnetismLaborator y(PH1204)	Dr.RajkumarKamaljitSingh
10.	EngineeringGraphicsandDesign(ME1204)P	Y.MilannarSingh,S.Bisworjit

Department of Electronics and Communication Engineering
Timetable for Fourth Semester (Regular & Lateral), AY 2025-26
(L: Lecture, T: Tutorial, P: Practical)

	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
Monday	MCDE (MA2404) L (LE)	Biology for Engineers (BI2401) L (Reg + LE)	VCPDE (MA2403) L (Reg)	R E C E S S	Microcontrollers and Applications (EC2405) L	Data Structures (CS2418) L	Integrated Circuits and Applications (EC2403) L	Micro Project (EC2407) P
	Room: 201	Room: 101	Room: 101		Room: 204	Room: 204	Room: 204	
Tuesday	MCDE (MA2404) L (LE)	Analog Communications Systems (EC2401) L	Integrated Circuits and Applications (EC2403) L		Biology for Engineers (BI2401) L (Reg +LE)	Microcontrollers and Applications Lab (EC2406) P		<i>Remedial Class</i>
	Room: 201	Room: 204	Room: 204		Room: 101	ECE Lab 2		<i>Room: 204</i>
Wednesday	MCDE (MA2404) L (LE)	Analog Communications Systems (EC2401) T	VCPDE (MA2403) L (Reg)		Analog Communications Systems Lab (EC2402) P		Data Structures (CS241) L	<i>Remedial Class</i>
	Room: 201	Room: 204	Room: 101		ECE Lab		Room: 204	<i>Room: 204</i>
Thursday	Integrated Circuits and Applications (EC2403) L	Microcontrollers and Applications (EC2405) L	MCDE (MA2404) L (LE)		Integrated Circuits and Applications Lab (EC2404) P		Micro Project (EC2407) P	<i>Remedial Class</i>
	Room: 204	Room: 204	Room: 201		ECE Lab 1			<i>Room: 204</i>
Friday	Biology for Engineers (BI2401) L (Reg+LE)	Analog Communications Systems (EC2401) L	MCDE (MA2404) L (LE)		VCPDE (MA2403) L (Reg)	Microcontrollers and Applications (EC2405) L	Microcontrollers and Applications (EC2405) T	<i>Remedial Class</i>
	Room: 101	Room: 204	Room: 201		Room: 101	Room: 204	Room: 204	<i>Room: 204</i>

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Vector Calculus and Partial Differential Equations (MA2403)	Huidrom Malemnganbi
2.	Multivariate Calculus and Differential Equations (MA2404)	Dr. Thokchom Chhatrajit Singh Dr. P. Ramwungzan,
3.	Biology for Engineers (BI2401)	Dr. Moirangthem Dinesh Singh
4.	Micro Project (EC2407)	LMS, BSH, TRC, PKH, YCD, LRD
5.	Data Structures (CS2418)	Mr. Chiranjiv Chingangbam

Sl.	Name of the Course (Course Code)	Faculty in-charge
6.	Analog Communications Systems EC2401	Thingbaijam Rajkumari Chanu (TRC)
7.	Analog Communications Systems Lab EC2402	Thingbaijam Rajkumari Chanu (TRC)
8.	Microcontrollers and Applications EC2405	Pinky Khundrakpam (PKH)
9.	Microcontrollers and Applications Lab EC2406	Pinky Khundrakpam (PKH)
10.	Integrated Circuits and Applications EC2403	Yengkhom Chandrika Devi (YCD)
11.	Integrated Circuits and Applications Lab EC2404	Yengkhom Chandrika Devi (YCD)

Department of Electronics and Communication Engineering
Timetable for Sixth Semester, AY 2025-26
(L: Lecture, T: Tutorial, P: Practical)

	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
Monday	Internet of Things (EC3607) L	CMOS VLSI Design (EC3601) L	Power Electronics and Drives (EC3610) L	R E C E S S	DEC-I Control Systems (EC3605) L	Mini Project (EC3609) P	IOC-I (EC3606) L	<i>Remedial Class</i>
	Room: 203	Room: 203	Room: 203		Room: 203		Room: 303	<i>Room: 203</i>
Tuesday	DEC-I Control Systems (EC3605) L	Mini Project (EC3609) T	Data Communication and Networking (EC3603) L		CMOS VLSI Design (EC3601) L	Internet of Things Lab (EC3608) P		<i>Remedial Class</i>
	Room: 203	Room: 203	Room: 203		Room: 203	ECE LAB 4		<i>Room: 203</i>
Wednesday	HSSOC-II Engineering Economics (HS3606) L	Internet of Things (EC3607) L	CMOS VLSI Design (EC3601) L		Power Electronics and Drives (EC3610) L	Data Communication and Networking Lab (EC3604) P		<i>Remedial Class</i>
	Room: 101	Room: 203	Room: 203		Room: 203	ECE LAB 3		<i>Room: 203</i>
Thursday	Data Communication and Networking (EC3603) L	DEC-I Control Systems (EC3605) L	Mini Project (EC3609) P		Internet of Things (EC3607) L	Power Electronics and Drives Lab (EC3611) P		Environmental Studies (CE3632) L
	Room: 203	Room: 203			Room: 203	ECE LAB		Room: 101
Friday	IOC-I (EC3606) L	Data Communication and Networking (EC3603) L	Power Electronics and Drives (EC3610) T		CMOS VLSI Design Lab (EC3602) P	HSSOC-II Engineering Economics (HS3606) L		<i>Remedial Class</i>
	Room: 303	Room: 203	Room: 203		ECE LAB 4	Room: 101		<i>Room: 203</i>

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Environmental Studies (CE3632)	Dr. Kakchingtabam Anil Sharma
2.	Humanities and Social Sciences Open Courses-II Engineering Economics (HS3606)	G. C. Sapna
3.	Interdisciplinary Open Course-I Digital Image Processing Applications (EC3606)	Laiphangbam Renita Devi (LRD)
4.	Data Communication and Networking EC3603	Thingujam Nirupama Devi (TND)
5.	Data Communication and Networking Lab EC3604	Thingujam Nirupama Devi (TND)
6.	Internet of Things EC3607	Laiphangbam Renita Devi (LRD)
7.	Internet of Things Lab EC3608	Dr. Loukrakpam Merin Singh (LMS)
8.	Mini Project (EC3609)	LMS, BSH, TRC, PKH, YCD, LRD

Sl.	Name of the Course (Course Code)	Faculty in-charge
9.	CMOS VLSI Design (EC3601)	Dr. Biraj Shougaijam (BSH)
10.	CMOS VLSI Design Lab (EC3602)	Dr. Biraj Shougaijam (BSH)
11.	Power Electronics and Drives (EC3610)	Dr. Waikhom Mona Chanu (WMC)
12.	Power Electronics and Drives Lab (EC3611)	Dr. Waikhom Mona Chanu (WMC)
13.	Department Elective-I – (Control Systems EC3605)	Yengkhom Chandrika Devi (YCD)
14.	Environmental Studies (CE3632)	Dr. Kakchingtabam Anil Sharma

Department of Electronics and Communication Engineering
Timetable for Eight Semester, AY 2025-26
(L: Lecture, T: Tutorial, P: Practical)

	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
Monday	<i>Remedial Class</i>	Project (EC4803) P	DEC-III Analog CMOS Design (EC4801) L	R E C E S S	Project (EC4803) P			
	<i>Room: 302</i>		Room: 302					
Tuesday	<i>Remedial Class</i>	DEC-IV Biomedical Engineering (EC4802) L	DEC-III Analog CMOS Design (EC4801) L		Project (EC4803) P			
	<i>Room: 302</i>	Room: 302	Room: 302					
Wednesday	<i>GATE/ Employability Training</i>		DEC-III Analog CMOS Design (EC4801) L		Project (EC4803) P			
	<i>Room: 302</i>		Room: 302					
Thursday	<i>GATE/ Employability Training</i>		DEC-IV Biomedical Engineering (EC4802) L		Project (EC4803) P			
	<i>Room: 302</i>		Room: 302					
Friday	<i>GATE/ Employability Training</i>		DEC-IV Biomedical Engineering (EC4802) L		Project (EC4803) P			
	<i>Room: 302</i>		Room: 302					

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	DEC-III: Analog CMOS Design	Dr. Loukrakpam Merin Singh (LMS)
2.	DEC IV: Biomedical Engineering	Thingujam Nirupama Devi (TND)
3.	Project EC4803	LMS, BSH, TRC, PKH, YCD, LRD