

Timetable for First Semester, AY 2024-25
Group B (CSE, ECE, EE)
(L: Lecture, T: Tutorial, P: Practical)

<i>Time → Day ↓</i>		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	B1	Linear Algebra (MA1101) L	Optics and Modern Physics (PH1101) L	Professional Communication (HS1101) L	R E C E S S	Foundations of Mechanical Engineering (ME1103) L	Applied Chemistry Laboratory (CH1102) P		
	B2	Linear Algebra (MA1101) L	Programming and Problem Solving (CS1101) L	Applied Chemistry (CH1101) L		Foundations of Mechanical Engineering (ME1103) L			
	Room	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)		AIC-1 (B1) & AIC-2 (B2)	Chemistry Lab		
TUE	B1	Programming and Problem Solving (CS1101) L	Applied Chemistry (CH1101) L	Linear Algebra (MA1101) L		Professional Communication (HS1101) L	Optics and Modern Physics Laboratory (PH1102) P		
	B2	Optics and Modern Physics (PH1101) L	Professional Communication (HS1101) L	Linear Algebra (MA1101) L		Applied Chemistry (CH1101) L	Applied Chemistry Laboratory (CH1102) P		
	Room	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)		AIC-1 (B1) & AIC-2 (B2)	Physics Lab (B1) & Chem Lab (B2)		
WED	B1	Optics and Modern Physics (PH1101) L	Design Thinking (HS1102) P			Foundations of Mechanical Engineering (ME1103) L	Programming and Problem Solving (CS1101) P		
	B2	Programming and Problem Solving (CS1101) L	Electronics and Computer Workshop (EC1102) P			Foundations of Mechanical Engineering (ME1103) L	Optics and Modern Physics Laboratory (PH1102) P		
	Room	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & ECE Dept. Lab (B2)			AIC-1 (B1) & AIC-2 (B2)	CSE Lab (B1) & Physics Lab (B2)		
THU	B1	Optics and Modern Physics (PH1101) L	Linear Algebra (MA1101) T	Applied Chemistry (CH1101) L		Programming and Problem Solving (CS1101) L	Electronics and Computer Workshop (EC1102) P		
	B2	Programming and Problem Solving (CS1101) L	Linear Algebra (MA1101) T	Professional Communication (HS1101) L	Optics and Modern Physics (PH1101) L	Design Thinking (HS1102) P			
	Room	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)	ECE Dept. Lab (B1) & AIC-2 (B2)			
FRI	B1	Applied Chemistry (CH1101) L	Foundations of Mechanical Engineering (ME1103) L	Programming and Problem Solving (CS1101) L	Professional Communication (HS1101) T				
	B2	Professional Communication (HS1101) T	Foundations of Mechanical Engineering (ME1103) L	Optics and Modern Physics (PH1101) L	Applied Chemistry (CH1101) L	Programming and Problem Solving (CS1101) P			
	Room	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)	AIC-1 (B1) & AIC-2 (B2)	CSE Dept. Lab			

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Linear Algebra (MA1101) – B1	Anand Jyoti Sanasam
	Linear Algebra (MA1101) – B2	Dr. P Ramwungzan
2.	Optics and Modern Physics (PH1101) – B1	Dr. RK. Kamaljit Singh
	Optics and Modern Physics (PH1101) – B2	
3.	Applied Chemistry (CH1101) – B1	Dr. Ningombam Swapana
	Applied Chemistry (CH1101) – B2	
4.	Foundations of Mechanical Engineering (ME1103) – B1	A. Nabadavis
	Foundations of Mechanical Engineering (ME1103) – B2	Soubam Bishorjit Singh
5.	Programming and Problem Solving (CS1101) – B1	Golmei Shaheamlung
	Programming and Problem Solving (CS1101) – B2	Dr. Hanjabam Saratchandra

Sl.	Name of the Course (Course Code)	Faculty in-charge
6.	Professional Communication (HS1101) – B1	Dr. Ningombam Sanatombi Devi
	Professional Communication (HS1101) – B2	
7.	Design Thinking (HS1102) – B1	M.C.Fujia
	Design Thinking (HS1102) – B2	
8.	Electronics and Computer Workshop (EC1102) – B1	Waikhom Mona Chanu
	Electronics and Computer Workshop (EC1102) – B2	Laiphangbam Renita Devi
9.	Applied Chemistry Laboratory (CH1102) – B1	Dr. Ningombam Swapana
	Applied Chemistry Laboratory (CH1102) – B2	
10.	Optics and Modern Physics Laboratory (PH1102) – B1	Dr. RK. Kamaljit Singh
	Optics and Modern Physics Laboratory (PH1102) – B2	

Department of Computer Science and Engineering
Timetable for Third Semester (Regular & Lateral), AY 2024-25
(L: Lecture, T: Tutorial, P: Practical)

<i>Time →</i> <i>Day ↓</i>	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	Digital Logic Design (CS2306) L	Data Structures and Algorithms-I (CS2304) L	LAUC (MA2302) L (LE) ODEMC (MA2301) L	R E C E S S	Feedback Control System (EE2312)	Professional Laws, Ethics, Values and Harmony (MG2301) L	Foundation of Physics (PH2301) L (LE)	Development Tools Laboratory (CS2303) L
	Room 201	Room 201	Room 301		Room 201	Room 104	Room 101	Room 201
TUE	LAUC (MA2302) L (LE)	Foundation of Physics (PH2301) L (LE) ODEMC (MA2301) L	Innovation and Creativity (HS2303) L		Feedback Control System (EE2312)	Principles of Programming Languages (CS2309) L	Principles of Programming Languages Laboratory (CS2310) P	
	Room 307	Room 307 & 301	Room 209/ SIC Hall		Room 201	Room 201		
WED	LAUC (MA2302) L (LE)	Digital Logic Design (CS2306) L	Discrete Structure and Graph Theory (CS2308) L		Principles of Programming Languages (CS2309) L	Development Tools Laboratory (CS2303) P		
	Room 303	Room 201	Room 201		Room 201			
THU	Digital Logic Design (CS2306) L	Discrete Structure and Graph Theory (CS2308) L	LAUC (MA2302) L (LE)		Foundation of Physics (PH2301) L (LE) ODEMC (MA2301) T	Data Structures and Algorithms-I Laboratory (CS2305) P	Data Structures and Algorithms-I (CS2304) L	
	Room 201	Room 201	Room 304					
FRI	Data Structures and Algorithms-I (CS2304) L	LAUC (MA2302) T (LE)	Discrete Structure and Graph Theory (CS2308) T		Principles of Programming Languages (CS2309) L	Digital Logic Design Laboratory (CS2307) P		
	Room 201		Room 201		Room 201			

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.	Data Structures and Algorithms-I (CS2304)	Chiranjiv Ch.
5.	Data Structures and Algorithms-I Lab (CS2305)	Chiranjiv Ch.

Sl.	Name of the Course (Course Code)	Faculty in-charge
7.	Digital Logic Design (CS2306)	Tayenjam Aarena
8.	Digital Logic Design Lab (CS2307)	Tayenjam Aarena
9.	Discrete Structure and Graph Theory (CS2308)	Ingudam Gomita
10.	Principles of Programming Languages (CS2309)	Polem Joshila
11.	Principles of Programming Languages Lab (CS2310)	Polem Joshila

6	Development Tools Laboratory (CS2303) L	Dr. Roshni Rajkumari	12	Feedback Control System (EE2312)	Tayenjam Jeneeta
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Department of Computer Science and Engineering
Timetable for Fifth Semester, AY 2024-25
(L: Lecture, T: Tutorial, P: Practical)

<i>Time → Day ↓</i>	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	Software Engineering: Mini Project - Stage I (CS3520) T	Probability and Statistics for Engineers (MA3501) T	Database Management Systems (CS3522) L	R E C E S S	English Language Proficiency (HS3504) L	Artificial Intelligence (CS3524) L	Computer Networks (CS3526) L		
	Room 202	Room 307	Room 202		Room 301	Room 202	Room 202		
TUE	Database Management Systems (CS3522) L	Computer Organization (CS3521) L	Probability and Statistics for Engineers (MA3501) L		Artificial Intelligence (CS3524) L				
	Room 202	Room 202	Room 307		Room 202				
WED	Constitution of India (HS3505) L	Software Engineering: Mini Project - Stage I (CS3520) (CS3520) P			Computer Organization (CS3521) L	Database Management Systems Laboratory (CS3523) P			
	Room 305				Room 202				
THU	Entrepreneurship Principles and Process (MG3502) L	Computer Networks (CS3526) L	Database Management Systems (CS3522) L		English Language Proficiency (HS3504) L	Artificial Intelligence (CS3524) L	Artificial Intelligence Laboratory (CS3525) P		
	Room 305	Room 202	Room 202		Room 301	Room 202			
FRI	Probability and Statistics for Engineers (MA3501) L	Computer Organization (CS3521) L	Computer Networks (CS3526) L		Computer Networks Laboratory (CS3527) P				
	Room 304	Room 202	Room 202						

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Probability and Statistics for Engineers (MA3501)	Dr. Thokchom Chhatrajit Singh
2.	Software Engineering: Mini Project - Stage I (CS3520)	Dr. Hanjabam Saratchandra
3.	Computer Organization (CS3521)	Golmei Shaheamlung
4.	Database Management Systems (CS3522)	Golmei Shaheamlung
5.	Database Management Systems Lab (CS3523)	Golmei Shaheamlung

Sl.	Name of the Course (Course Code)	Faculty in-charge
6.	Artificial Intelligence (CS3524)	Chiranjiv Ch.
7.	Artificial Intelligence Laboratory (CS3525)	Chiranjiv Ch.
8.	Computer Networks (CS3526)	Polem Joshila
9.	Computer Networks Laboratory (CS3527)	Polem Joshila
10.		

Department of Computer Science and Engineering
Timetable for Seventh Semester, AY 2024-25
(L: Lecture, T: Tutorial, P: Practical)

<i>Time →</i> <i>Day ↓</i>	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		Cryptography and Network Security (CS4748) L	Department Elective-II (CBD: Cloud and Big data) (CS4751) L	R E C E S S	Department Elective-III (IoT: Internet of Things) (CS 4759) L	Department Elective-II (CBD: Cloud and Big data) (CS4751) L		
		304	304		304	304		
TUE		Cryptography and Network Security (CS4748) L	Department Elective-II (CBD: Cloud and Big data) (CS4751) L		Compiler Construction (CS4746) L	Department Elective-III (IoT: Internet of Things) (CS 4760) P		
		304	304		304			
WED		Compiler Construction (CS4746) L	Cryptography and Network Security (CS4748) L		IOC-II L	Intellectual Property Rights (HS4708) L	Department Elective-III (IoT: Internet of Things) (CS 4759) L	
		304	304			Room 101	304	
THU		Cryptography and Network Security Laboratory (CS4749) P			Compiler Construction (CS4746) L	Department Elective-III (IoT: Internet of Things) (CS 4759) L		
					304	304		
FRI		Compiler Construction Laboratory (CS4747) P			IOC-II L	LLC L		

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Compiler Construction (CS4746)	Ingudam Gomita
2.	Compiler Construction Laboratory (CS4747)	Ingudam Gomita
3.	Cryptography and Network Security (CS4748)	Tayenjam Aarena
4.	Cryptography and Network Security Laboratory (CS4749)	Tayenjam Aarena
5.	DEC-II CBD:Cloud and Big Data (CS4751)	Ingudam Gomita

Sl.	Name of the Course (Course Code)	Faculty in-charge
6.	DEC-III IoT:Internet of Things(CS4759)	Dr. Hanjabam Saratchandra
7.	DEC-III IoT:Internet of Things Lab (CS4760)	Dr. Hanjabam Saratchandra
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