

Department of Mechanical 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	Engineering Thermodynamics (ME2306) L	Industrial Electronics and Electrical Drive Systems (EE2311) L	LAUC (MA2302) L (LE)	R E C E S S	Manufacturing Engineering-I (2308) L	Biology for Engineers (BI2302) L	Foundation of Physics (PH2301) L (LE)		
	Room 205	Room 205	Room 307		Room 205	Room 205	Room 205		
TUE	Foundation of Physics (PH2301) L (LE)	LAUC (MA2302) L (LE)	Manufacturing Engineering-I (ME2308) L		Engineering Thermodynamics (ME2306) L	Machine Drawing and Computer Graphics Lab (ME2311) P			
	Room 307	Room 307	Room 205		Room 205	SRIC Lab			
WED	LAUC (MA2302) L (LE) ODEMC (MA2301)L	Machine Drawing and Computer Graphics Lab (ME2311) P			Biology for Engineers (BI2302) L	Strength of Materials (ME2307) L	Industrial Electronics and Electrical Drive Systems Lab (EE2311) P		
	Room 303& 307	SRIC Lab			Room 205	Room 205	EE Dept. Lab		
THU	Strength of Materials (ME2307) L	Manufacturing Engineering-I (ME2308) L	LAUC (MA2302) L (LE) ODEMC (MA2301) T		Foundation of Physics (PH2301) L (LE)	Biology for Engineers (BI2302) L	Strength of Materials Lab (ME2312) P		
	Room 205	Room 205	Room 304 & 301		Room 307	Room 205	ME Dept. Lab		
FRI	Strength of Materials (ME2307) L	LAUC (MA2302) T (LE)	Engineering Thermodynamics (ME2306)T		Machine Drawing and Computer Graphics (ME2310) L		Manufacturing Engineering – I Lab (ME2309) P		
	Room 205	Room 307	Room 205		Drawing Hall		ME Dept. Lab		

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)	HuidromMalemnganbi
3.	Biology for Engineers (BI2301, BI2302)	Dr.Moirangthem Dinesh Singh
4.	Foundation of Physics (PH2301)	Dr.Angom Devadatta Mani
5.	Engineering Thermodynamics (ME2306)	LangpoklakpamDenin Singh
6.	Manufacturing Engineering-I (ME2308)	Dr.Khagokpam Gopal Krishna Singh

Sl.	Name of the Course (Course Code)	Faculty in-charge
7.	Strength of Materials (ME2307)	YengkhomMilannar Singh
8.	Machine Drawing and Computer Graphics (ME2310)	AsemNabadavis
9.	Industrial Electronics and Electrical Drive Systems (EE2311)	
10.	Manufacturing Engineering - I Lab (ME2309)	Dr.Khagokpam Gopal Krishna Singh
11.	Strength of Materials Lab (ME2312)	YengkhomMilannar Singh
12.	Machine Drawing and Computer Graphics I ab (ME2311)	SoubamBishorjit Singh

Manish

Department of Mechanical Engineering
Timetable for Fifth 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	Heat Transfer (ME3504) L	Metrology and Mechanical Measurements (ME3503) L	Fluid Machinery and Fluid Power (ME3502) L	R E C E S S	Data Analytics (CS3528) L	Design of Machine Components (ME3505) L	Heat Transfer Lab (ME3508) P	
	Room 305	Room 305	Room 305		Room 305	Room 305	ME Dept. Lab	
TUE	Probability and Statistics for Engineers (MA3501) L	Fluid Machinery and Fluid Power (ME3502) L	Heat Transfer (ME3504) L		Design of Machine Components (ME3505) L	Fluid Machinery and Fluid Power Lab (ME3506) P		
	Room 305	Room 305	Room 305		Room 305	ME Dept. Lab		
WED	Engineering Economics (HS3506) L	Probability and Statistics for Engineers (MA3501) L	Metrology and Mechanical Measurements (ME3503) L		Fluid Machinery and Fluid Power (ME3502) L	Design of Machine Components Lab (ME3501) P		
	Room 301	Room 305	Room 305		Room 305	ME Dept. Lab		
THU	Engineering Economics (HS3506) L	Heat Transfer (ME3504) L	Fluid Machinery and Fluid Power (ME3502) T		Design of Machine Components (ME3505) T	Data Analytics Lab (CS3528) P		
	Room 307	Room 305	Room 305		Room 305	CSE Dept. Lab		
FRI	Metrology and Mechanical Measurements (ME3503) L	Probability and Statistics for Engineers (MA3501) T	Design of Machine Components (ME3505) L		Environmental Studies (CE3522) L	Metrology and Mechanical Measurements Lab (ME3507) P		
	Room 305	Room 305	Room 305		CE Classroom	ME Dept. Lab		

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Probability and Statistics for Engineers (MA3501)	Dr. Thokchom Chhatrajit Singh
2.	Engineering Economics (HS3506)	G. C. Sapna
3.	Design of Machine Components (ME3505)	Md. Mahboob Ali
4.	Fluid Machinery and Fluid Power (ME3502)	LangpoklakpamDenin Singh
5.	Metrology and Mechanical Measurements (ME3503)	Dr. Meinam Annebushan Singh
6.	Heat Transfer (ME3504)	Soubam Bishorjit Singh

Sl.	Name of the Course (Course Code)	Faculty in-charge
7.	Design of Machine Components Lab (ME3501)	Md. Mahboob Ali
8.	Environmental Studies (CE3522)	K. Anil Sharma
9.	Data Analytics (CS3528)	
10.	Fluid Machinery and Fluid Power Lab (ME3506)	LangpoklakpamDenin Singh
11.	Metrology and Mechanical Measurements Lab (ME3507)	Dr. Meinam Annebushan Singh
12.	Heat Transfer Lab (ME3508)	Soubam Bishorjit Singh

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Department of Mechanical Engineering
Timetable for Seventh Semester, AY 2023-24
(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		Refrigeration and Air Conditioning (ME4702) L	CAD and Digital Manufacturing (ME4704) L	R E C E S S	Department Elective-II Industrial Engineering (ME4713) L			
		Room 208	Room 208		Room 208			
TUE		Department Elective-II Industrial Engineering (ME4713) L	Refrigeration and Air Conditioning (ME4702) L		Automatic Control System (ME4701) L			
		Room 208	Room 208		Room 208			
WED		Automatic Control System (ME4701) L	CAD and Digital Manufacturing (ME4704) L		IOC-II L	Department Elective-II Industrial Engineering (ME4713) L		
		Room 208	Room 208			Room 208		
THU		Refrigeration and Air Conditioning Lab (ME4703) P			Automatic Control System (ME4701) L	Refrigeration and Air Conditioning (ME4702) L		
		ME Dept. Lab			Room 208	Room 208		
FRI		CAD and Digital Manufacturing Lab (ME4705) P			IOC-II L	LLC L	Intellectual Property Rights (HS4708)L	
		SRIC Lab					Room 101	

Sl.	Name of the Course (Course Code)	Faculty in-charge
1.	Intellectual property Rights (HS4712)	Kosygin L.
2.	Department Elective-II - Industrial Engineering (ME4713)	Dr.MeinamAnnebushan Singh
3.	Automatic Control System (ME4701)	Dr.Khagokpam Gopal Krishna Singh
4.	Refrigeration and Air Conditioning (ME4702)	A Sibbo Anthony
5.	CAD and Digital Manufacturing (ME4704)	ThingujamNirupama Devi

Sl.	Name of the Course (Course Code)	Faculty in-charge
6.	Refrigeration and Air Conditioning Lab (ME4703)	A Sibbo Anthony
7.	CAD and Digital Manufacturing Lab (ME4705)	Md. Mahboob Ali
8.	Liberal Learning Course (LLC)	
9.	Interdisciplinary Open Course-II (IOC-II)	
10.	Intellectual Property Rights (HS4712)	Kosygin Leishangthem

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