

Day	Sem	09.10-10.10AM	10.30-11.30AM	11.30AM-12.30PM	12.30-01.30PM	02.30-03.30PM	03.30-04.30PM	04.30-05.30PM
Mon	2 nd B.T.	---	ME102 T1 & T2 (A ₁ & B ₁) SMK & ZK+TA	---	-----	ME102 (D ₁ & E ₁) VKM & KB	ME102 (C ₁) SK2	
	4 th	CO221	ME207 (VKM)	ME212 T(SB2) RN-11	ME208 (SB1)	ME210 (BC/SB2)		
	6 th	ME307 (BC)	ME563 KB	BM322			ME308 (MB)	ME308 T ₁ (MB)
	8 th	Project-II	ME422 (DD)	Project-II		ME528 (PH) R-8		
	2 nd M.T.	ME503 (SK1)	ME542 (PMK)	ME530 (TKG)	ME542 (PMK)	ME540 (DD)	ME548 (TKG)	
	PhD				---			
Tue	2 nd	ME102 (E ₁) KB	---			ME102 T1 & T2 (C ₁) SK2+TA		
	4 th	ME212 (SB2) RN-11	CO221	ME207 (VKM)	ME209 (PMK)	ME204 (SK1)		---
	6 th	--		ME307(BC)	ME309 (ZK)	ME439 (SB2)		
	8 th	ME422 (DD)	Project-II	ME436(PH) R-8/ ME527 (PPD2) R-4	Project-II	ME528 (PH) R-8	Project-II	
	2 nd M.T.	ME 522MB/ OE	ME572 (SB1)/ ME552 (PPD1)	ME506 (SMK)	ME540 (DD)	ME531 R-11 (BC)/ OE	ME502T (PPD2)	ME542 T (PMK)
	PhD	---		--		---		
Wed	2 nd	--	---		ME102 (A ₁ & B ₁) SMK & ZK	ME102 (D ₁) VKM		
	4 th	ME208 (SB1)	ME212 (SB2) RN-11	CO221(P)		ME210 (BC/SB2)		
	6 th	ME563 (KB)	ME308 MB (T2) RN-8	ME307 (BC)	ME308 (MB)		ME306 (PPD1/PKB)	
	8 th	Project-II	ME436(PH) R-8/ ME527 (PPD2) R-4	ME528 (PH) R-8	Project-II	Project-II		
	2 nd M.T.	ME522MB/OE	ME506 (SMK)	ME552(PPD1)/ ME503 (SK1)	ME502 (PPD2)	ME531 R-11(BC)/ OE	ME530 (TKG)	ME572 (SB1)
	PhD	---				---		
Thu	2 nd	---	ME102 (A ₁ & B ₁) SMK & ZK			ME102 T1 & T2 (D ₁ & E ₁) VKM & KB; ME102 (C ₁) SK2+TA		
	4 th		ME207 T1 & T2 (VKM+TA)	ME208 (SB1)	** ME209 (PMK)	ME204 (SK1)		ME212 P (SB2) RN-11
	6 th	ME439 (SB2)	ME308 (MB)	BM322	ME309 (ZK)	ME439 (SB2)	ME306 (PPD1/PKB)	
	8 th	Project-II	ME422 (DD)	ME436(PH) R-8/ ME527 (PPD2) R-4	Project-II	Project II		
	2 nd M.T.	ME542 (PMK)/ ME502 (PPD2)	ME530 (TKG)/ ME503 T(SK1)	ME506 (SMK)	ME540 (DD)	ME572 (SB1)/ ME552 (PPD1)	ME502 (PPD2)	--
	PhD	--		---		---		
Fri	2 nd	---	ME102 (A ₁ , B ₁ & C ₁) SMK, ZK & SK2	---		ME102 (D ₁ & E ₁) VKM & KB		
	4 th	ME207 (VKM)	CO221	ME209 T (PMK)	** ME212 P (SB2) R-8			

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	6 th	--	ME563 KB		ME309 (ZK)			ME306 (PPD1/PKB)
	8 th	Project-II					Project II	
	2 nd M.T.	ME522MB/OE	ME503 (SK1)	ME548 (TKG)	ME548 (TKG)		ME531 R-11(BC)/OE	

Department of Mechanical Engineering :: Class Time Table :: Spring Semester 2018

Course-wise detail timetable:

Sem	Course Code & Title		Room No	Class Timing	Instructor	Credit
	ME102	Engineering Mechanics**	DB LH 1(A ₁)	M10:30 (T1 & T2), W12:30, Th10:30, F10:30	SMK	4
			ECE LH (B ₁)	M10:30 (T1 & T2), W12:30, Th10:30, F10:30	ZK	4
			ME LH (C ₁), (DB R.N. 4, only for Thurs day)	M3:30, T2:30 (T1 & T2), Th2:30, F10:30	SK2	4
			ME LH (D ₁)	M2.30, W2.30, Th2.30 (T1 & T2), F2.30	VKM	4
			DB LH1 (E ₁)	M2.30, T9.10 (ME LH), Th2.30 (T1 & T2), F2.30	KB	4
4 th	ME204	Machine Drawing	Drawing Hall	T02:30, Th02:30	SK1	
	ME207	Theory of Mechanisms and Machines**	RN-15 (DB)	M10.30, T11.30, F9.10, Th10:30 (T1 & T2)	VKM	
	ME208	Manufacturing Technology I	RN-15 (DB)	M12:30, W09:10, Th9:10	SB1	
	ME209	Fluid Mechanics II	RN-15 (DB)	T12.30, Th12:30, F11:30 T	PMK	
	ME210	Mechanical Engineering Laboratory – II	ME Laboratory	M2:30, W2:30	BC and SB2	
	ME212	PDE and numerical methods	RN-15 (DB)	M11:30, T9:10, W10.30, Th4:30, F12.30	SB2	
	CO221	Data Structures & Object-Oriented Programming	DB, LH2	M09:10, T10:30, W11:30(P), F10:30	Debojit Boro (CSE)	
6 th	ME306	Advanced Workshop Practice	ME Workshop and RN-11 (DB)	W02:30, F2:30	PPD1 and PKB	
	ME307	Applied Thermodynamics II	RN-11 (DB)	T11:30, M9:10, W11:30	BC	
	ME308	Heat and Mass Transfer**	RN-11 (DB)	M3.30, M4.30, W10.30 (T2), W12:30 (T1), Th10.30,	MB	
	ME309	System & Control	RN-11 (DB)	T12:30, Th12:30, F12:30	ZK	
	ME439 ME531	Refrigeration and Air Conditioning (Open) Project Management (Open)	RN-08 (DB) RN-11 (DB)	T03:30, Th9.10, Th2:30 T2.30, W2.30, F2.30	SB2 BC	
	BM322	Social Responsibility & Professional Ethics in Engg.	DB, LH2	M11:30, M12:30, Th11:30	Kakali	

					Mahanta (BA)	
	ME563 ME522	Fundamental of Aeronautics Quality engineering	RN-11 (DB) RN-8 (DB)	M10.30, W9.10, F10.30 T9.10, W9.10, F91.0	KB MB	
8 th	ME436 ME527	Combustion Engineering CAD-CAM	RN-08 (DB) RN-04 (DB)	T11.30, W10.30, Th11.30,	PH/PPD2	
	ME528 ME422	Energy Conservation and Waste Heat Recovery (O) Optimization methods in Engineering (O)	RN-08 (BD) RN-04 (ME)	T2:30, W11.30, M2:30 → M10.30, T9.10, Th10.30 →	PH DD	
	ME502	Finite Element Methods	RN-01(ME Dept.)	T3:30 (T), W12:30, Th9.10, Th3.30	PPD2	
2 nd M. Tec h.	ME572/ ME552	Advanced Engineering Materials Renewable Thermal Power Technology	RN-01(ME Dept.) RN-02(ME Dept.)	T10:30, W4.30 (T), Th2:30 T10.30, W11.30, Th 2.30	SB1 PPD1	
	ME540	Evolutionary algorithms for optimum design	RN-01(ME Dept.)	M2.30, T12:30, Th12:30	DD	
	ME506	Theory of Elasticity and Plasticity	RN-01(ME Dept.)	T11.30, W10.30(T), Th11.30	SMK	
	ME542	Computational Fluid Dynamics (CFD)	RN-01(ME Dept.)	M10.30(T), M12.30, T4.30, Th9.10	PMK	
	ME530	Numerical Methods	RN-01(ME Dept.)	M11.30, W3.30, Th10.30, Th3.30(P)	TKG	
	ME548	Convective Heat and Mass Transfer	RN-01(ME Dept.)	M3.30, F11.30, F12.30	TKG	
	ME503	Mechanics of composite materials	RN-2 (ME Deptt)	M9.10, Th10.30, F12.30	SK1	
Ph D						

A₁: CSE, B₁:ECE, C₁:ME, D₁:CE, E₁:FET +EE

DB: Dean's Building, ECE: Electronics and Communication Engineering, LH: Lecture Hall, ME: Mechanical Engineering, RN: Room Number, T1 (Tutorial split group 1), T2 (Tutorial split group 2).

Class rooms for tutorial classes for second group, i.e., T2

ME207 T2: RN 8 (DB)
ME308 T2: RN 8 (DB)
ME212 T2: RN 8 (DB)
ME102 T2 (A₁): RN 8 (DB)
ME102 T2 (B₁): RN Seminar hall (ME)
ME102 T2 (C₁): RN 4 (DB)
ME102 T2 (D₁): RN 8 (DB)
ME102 T2 (E₁): RN 4 (DB)

TKG: Tapan Kumar Gogoi, PPD1: Partha Pratim Dutta, DD: Dilip Datta, PMK: Paragmoni Kalita, PPD2: Polash Pratim Dutta, SK1: Sushen Kirtania, PH: Prabin Haloi, SB1: Sanjib Banerjee, MB: Monoj Bardalai, SK2: Satadru Kashyap, RB: Rakesh Bhadra, ZK: Zahnipriya Kalita, BC: Barnali Choudhury, SB2: Sikha Bhuyan, SMK: Siekh Mustafa Kamal, VKM: Vivek Kumar Mehta, PKB: Parbin Kumar Bora, KB: Kalpajyoti Bora, TA: Teaching assistant

*****No faculty member will change/mutual exchange the class timing without the permission of HoD, ME followed by Time table coordinator, ME.**

****Tutorial classes must be conducted dividing a group of 60 students into two groups (30+30) each. One group will be taken by the course instructor himself/herself and other group will be taken by a Teaching Assistant (PhD/ M.Tech students availing fellowship) for a particular week. The next week, instructor and Teaching Assistant will interchange the group. Tutorial sheets will be prepared by the course instructor with the assistance of Teaching Assistant.**

Department of Mechanical Engineering :: Class Time Table :: Spring Semester 2018

Course-wise detail timetable:

Sem	Course Code and title		Room No	Class Timing	DM/STA/TA
4 th	ME204	Machine Drawing	Drawing Hall (DB)	T02:30, Th02:30	Bhaskar Baruah
	ME210	TOM Lab (ME Lab–II)	ME Laboratory	M02:30, W2.30	Heman Malakar/Guna Kanta Borah
		FM Lab (ME Lab–II)	ME Laboratory	M02:30, W2.30	Anupjyoti Nath/Uttam Kumar Nath
6 th	ME306	Advanced Workshop Practice	ME Workshop and RN-11 (DB)	W02:30, F02:30	Dipak Gogoi/Mitharam Handique/Palash Rabha/Khargeswar Rangpi/Sasthendra Kumar Nath