

Class-Timetable (updated) for the Autumn Semester, 2018 as on 08.8.2018

Day	Semester	9.10-10.10 AM	10.30-11.30 AM	11.30-12.30 PM	12.30-1.30 PM	L U N C H	2.30-3.30 PM	3.30-4.30 PM	4.30-5.30 PM
Mon	1 st /BTech	EE101(ME-LH)	EE101(ME-LH)	MS101(ME-LH)	CH101(ME-LH)/IP		CH101(P)		
	3 rd /BTech		ME201(T) SMK (DB-15)	ME203 SB1 (DB-15)	ME205(T) SB2 (DB-16)		EL202 (DB-LH1)	ME201SMK (DB-15)	MS201 (DBLH-1)
	5 th /BTech	ME302 RB (DB-11)	ME304 BC (DB-11)	BM321(DB-LH-1)			ME310 BC(Turbo)+VKM(Vib)+SK2(Metrology)		
	7 th /BTech	ME428 SK1 (DB-4)	ME401 SK2 (DB-4)	ME523 PH (DB-4)/ ME608 (T) ZK (DB-11)	ME481		ME532 PH (DB-4)	ME481	
	1 st /MTech	ME541 TKG (ME-I)	ME623 (T) VKM (ME-1)/ ME535 MB (ME-SR)	ME543 PMK (ME-2)/ 509 PPD2 (ME-I)	ME501 SK1 (ME-2)/ ME549 TKG (ME-I)			ME543(T) PMK (ME-2)	ME562 PPD1 (ME-SR)
	3 rd /M.Tech		ME611/ME615					ME611/ME615	
	PhD								
Tue	1 st /BTech	PH101(ME-LH)	CH101(ME-LH)	MS101(ME-LH)	EG101(ME-LH)		PH101(P)		
	3 rd /BTech	ME211/ 205 SB2 (DB-LH1)	ME211/ 205 SB2 (DB-LH1)	ME201 SMK (DB-15)	ME202 PMK (DB-15)			MS201 (DBLH-1)	EL202 (DBLH-2)
	5 th /BTech	ME304 BC (DB-11)	ME311 DD (DB-11)	ME302 RB (DB-11)	ME301 VKM (DB-11)				
	7 th /BTech	ME601 KJB (O) (DB-4)	ME401 SK2 (DB-4)	ME532 PH (DB-4)/ ME529 PPD2 (ME-I)	ME504 SB1(ME-2)/ ME421 ZK (DB-4)	ME425 RB (DB-4)	ME 481		
	1 st /MTech	ME 522MB (ME-SR)	ME 623 VKM (ME-I)/ ME543 PMK (ME-2)	ME541 TKG (ME-SR)		ME512 SMK (ME-I)	ME562 (P) PPD1+ZK/ ME561(P) SB1		
	3 rd /M.Tech		ME611/ME615				ME611/ME615		
	PhD	ME602 TKG (ME-I)							
Wed	1 st /BTech	CH101(ME-LH)	PH101(ME-LH)	PH101(ME-LH)/IP	MS101(ME-LH)/IP	EE1XX(P)			
	3 rd /BTech	ME201 SMK (DB-15)	ME202 PMK (DB-15)	ET Lab(GF-02, SPS,M-1, M-2)		ME206 RB(SM)+SMK(EM)			
	5 th /BTech	ME301 VKM (DB-11)	ME303 SK2 (DB-11)	ME302 RB (DB-11)			ME311(T) DD (DB-11)		
	7 th /BTech	ME421 ZK (DB-4)/ ME504 SB1(ME-I)	ME601 KJB (O) (DB-4)	ME529 PPD2 (DB-4)	ME608 (T) ZK (DB-4)	ME532 PH (DB-11) ME428 SK1 DB-4)	ME481		
	1 st /MTech	ME 522 MB (ME-SR)	ME562 PPD1/ZK	ME501 SK1 (ME-1)/ ME549 SB2 (ME-2)	ME539 DD (ME-I)	ME623 VKM (ME-1)	ME562 (P) PPD1+ZK/ ME561 (P) SB1		
	3 rd /M.Tech		ME611/ME615				ME611/ME615		
	PhD		ME602 TKG(ME-I)						

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Thu	1 st /BTech					EG101(ME-LH)	MS101 (ME-LH)	EE101(ME-LH)/IP
	3 rd /BTech	ME211/ 205 SB2 (DB-LH1)	ME203 SB1 (DB-15)	ME203 SB1 (DB-15)	MS201 (ME-LH)	ME206 RB (SM)+SMK(EM)		
	5 th /BTech	ME311 DD (DB-11)	ME303 SK2 (DB-11)	BM321(DB-LH-I)	ME301 VKM (DB-11)			
	7 th /BTech	ME425 RB (DB-4)	ME523 PH (DB-4)	ME421 ZK (DB-4)	ME529 PPD2 (ME-I) / ME428 SK1 DB-4	ME601 KJB (O) (DB-4)	ME 481	
	1 st /MTech	ME509 PPD2 (ME-SR)	ME539DD (ME-I)	ME512 SMK (ME-I)/ ME549 TKG (ME-SR)	ME535 MB (ME-SR)	ME541 TKG (ME-SR)	ME562 PPD1 (ME-SR)	
	3 rd /M.Tech					ME611/ME600		
	PhD							
Fri	1 st /BTech	EE101(ME-LH)	CH101(ME-LH)	MS101(ME-LH)	EG101(ME-LH)/IP	EG(P)-LAB		
	3 rd /BTech	ME202 PMK (DB-15)	ET Lab(GF-02,SPS,M-4,M5)/		EL202(DB-LH1)			
	5 th /BTech	ME303 SK2 (DB-11)		ME304(T) BC (DB-11)		ME310 BC(turbo)+VKM(Vib)+SK2(Metrology)		
	7 th /BTech	ME608 (T) ZK (DB-4)	ME523 PH (DB-4)	ME401 SK2 (DB-4)	ME504 SB1 (ME-2)/ ME425 RB (DB-4)	ME481		
	1 st /MTech	ME 522 MB (ME-SR)	ME541(T) TKG (ME-SR)/ ME501(T)SK1 (ME-I)	ME535MB (ME-SR)/ ME539DD (ME-I)	ME623 VKM (ME-1)/ ME543 PMK (ME-SR)	ME509 PPD2 (ME-SR)	ME501 SK1 (ME-I)	ME512 SMK (ME-I)
	3 rd /M.Tech		ME611/ME615			ME611/ME615		
	PhD	ME602 TKG (ME-I)						

****It is notified that the Class Time-Table of Wednesday is to be followed on 16th of August(Thursday), 1st of October(Monday) and 22nd of November (Thursday),(via. **Notification Dated 23.07.2018, CoE, TU**)**

***For First Semester students –‘IP’ represents Induction Programme.**

Abbreviations of Faculty members: PPD1: ParthaPratim Dutta, TKG: Tapan Kumar Gogoi, DD: DilipDatta, PMK: ParagmaniKalita, PPD2: PolashPratim Dutta, SK1: SushenKirtania, PH: PrabinHaloi, SB1: Sanjib Banerjee, MB: MonojBardalai, SK2: SatadruKashyap, ZK: ZahnupriyaKalita, RB:RakeshBhadra, BC: Barnali Choudhury, SMK: Seikh Mustafa Kamal, VMK: Vivek Kumar Mehta, SB2: SikhaBhuyan, KJB: Kalpjyoti Borah.

**** Letter ‘T’ within parentheses() represent Tutorial class and rest represents the class room number**

DB: Dean building

LH: Lecture hall

ME: Mechanical Engineering

SR: Seminar room

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Course Wise Detail Time Table: (Theory)

S N	Faculty	Course code	Course Title	Programme	CH*	Total Contact Hours (Theory)
1	Tapan Kumar Gogoi	ME541	Advanced Fluid Mechanics	MTech	4	10
		ME549	Conduction and radiation heat transfer/ Basic Thermodynamics/ Applied Thermodynamics	MTech / BTech	3	
		ME602	Thermal Power Generation Systems	PhD	3	
2	DilipDatta	ME311	Machine Design 1	BTech	3	6
		ME539	Optimization Technique In Engineering	MTech	3	
3	ParthaPratim Dutta	ME562	Experimental methods in thermal and fluid engineering	MTech	3	3
4	Paragmani Kalita	ME202	Fluid Mechanics 1	BTech	3	7
		ME543	Compressible flow	MTech	4	
5	Polash Pratim Dutta	ME509	Advanced Dynamics and Vibration##	M.Tech	3	6
		ME529	Artificial intelligence in Engineering	BTech	3	
6	SushenKirtania	ME501	Advanced Solid Mechanics	MTech	4	7
		ME428	Finite Element Methods in Engineering	BTech	3	
7	PrabinHaloi	ME523	Non Conventional Energy	B.Tech	3	6
		ME532	Power Plant Engineering	BTech	3	
8	SanjibBanerjee	ME203	Material Science	BTech	3	6
		ME504	Failure Analysis of Material	B.Tech	3	
9	MonojBardalai	ME535	Adv. Engg. Therm.	MTech	3	6
		ME522	Quality Engineering	PG	3	
10	SatadruKashyap	ME303	Manufacturing Technology II	BTech	3	6
		ME401	Industrial Systems Engineering	BTech	3	
11	ZahnupriyaKalita	ME608	Mechatronics and Industrial Automation	BTech	3	7
		ME421	Computer Graphics and Solid Modelling/ EMTFE	MTech	4	
12	Rakesh Bhadra	ME302	Mechanical Measurements and Instrumentation	BTech	3	6
		ME425	Machine Tool and Machining	BTech	3	
13	BarnaliChaudhury	-	-			3
		ME304	Applied Thermodynamics I	BTech	3	
14	S.M. Kamal	ME201	Solid Mechanics	BTech	4	7
		ME512	Theory of Plasticity	M Tech	3	
15	V.K.Mehta	ME623	Mathematical Methods for Engineers	M.Tech	4	7
		ME301	Dynamics and Vibration of Machinery	B.Tech	3	
16	S. Bhuyan	ME211	Basic Thermodynamics (ME)	BTech	3	6
		ME205	Thermodynamics (FET)	BTech	2	
		ME549	Conduction and radiation heat transfer	MTech	1	
17	Guest Faculty		Applied Mechanics	B Voc.	3	6

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	(Kalpojyoti Borah)	ME601	Automobile Engineering	BTech	3	
18	Faculty of BA	BM321	Fundamentals of Management	BTech	3	
19	Faculty of ECE	EL202	Electrical Technology	BTech	5	
20	Faculty of Math	MS201	Mathematics-III	BTech	3	

*RN: Room Number; *CH: Contact Hour; DB: Dean Building; LH: Lecture Hall, SR(ME): Seminar room
ME Deptt

BM321 (ME+CE); EL202 (ME+ECE); MS201 (ME+FET+CE)

Course Wise Detail Time Table: (Practical)

S N	Faculty	Course code	Course Title	Programme	Timings	Contact Hours	Total contact hours (Practical)
1	SM Kamal	ME206	Mechanical Engineering Lab-I (EM)	BTech	T2.30, Th2.30	6	6
4	ParthaPratim Dutta	ME562	Experimental Methods in thermal and Fluid Engineering	MTech	T3.30, W3.30	4	4
5	Zahnupriya Kalita	ME562	Experimental Methods in thermal and Fluid Engineering	MTech	T3.30, W3.30	2	2
6	VK. Mehta	ME310	Mechanical Engineering Lab. III (Vibration)	BTech	M2.30, F2.30	6	6
7	Sanjib Banerjee	ME561	Experimental Methods for Solids and Fluids	MTech	T3.30, W3.30	4	
8	Rakesh Bhadra	ME206	Mechanical Engineering Lab. I (Solid Mechanics)	BTech	Th2.30	6	6
9	Barnali Choudhury	ME310	Mechanical Engineering Lab III (Turbomachinery)	BTech	M2.30, F2.30	6	6

Elective/ Open electives B.Tech

ME529	Artificial intelligence in Engineering	ME Elective II
ME428	Finite Element Methods in Engineering	ME Elective II
ME532	Power Plant Engineering	ME Elective II
ME504	Failure Analysis of Material	ME Elective III
ME421	Computer Graphics and Solid Modelling	ME Elective III
ME425	Machine Tool and Machining	ME Elective III
ME435	Advanced Engineering Thermodynamics	ME Elective III
ME601	Automobile System Engineering	Open Elective II
ME523	Non -conventional Energy	Open Elective II
ME608	Mechatronics and Industrial Automation	Open Elective II

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