

INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR
MECHANICAL ENGINEERING DEPARTMENT
ODD SEMESTER CLASS ROUTINE, SESSION: 2025-26
EFFECTIVE FROM: 21.07.2025 for UG and 13.08.2025 for PG

		1st Period (09.00 a.m. - 09.55 a.m.)	2nd Period (09.55 a.m. - 10.50 a.m.)	3rd Period (10.50 a.m. - 11.45 a.m.)	4th Period (11.45 a.m. - 12.40 p.m.)	5th Period (13.50 p.m. - 14.45 p.m.)	6th Period (14.45 p.m. - 15.40 p.m.)	7th Period (15.40 p.m. - 16.35 p.m.)				
Monday	UG	2nd year		DYN (AM-2102), [G5]		SOM (AM-2101), [G5]	NME (ME-2102), SD [G5]		2nd year	UG	Monday	
		3rd year	DPTE (ME-3104), BP [G6]	DMV (ME-3103), SD [G6]	DPTE (ME-3104), DD [G6]	HP Lab for EE (ME-3174), MK & DDS, CX [Engine Lab, ME, Ground Floor]			3rd year			
		4th year	AI&ML (ME-4127), SB [S328]	AE (ME-4121), ARG [BIV2S] CFD (ME-4124), KP [ME304]		FT (ME-4122), AD [BIV2S]	AMT (ME-4102), SCM [G6]		4th year			
	PG	Thermal		RAE (ME-5161N), MK [AMG]		AFM (ME-5103N), UR [AMG]			Thermal	PG		
		Design	GMCAD (ME-5108N), PPD [ME310]		IR (ME-5162N), AD [ME310]		BM (ME-5136N), BP [ME310]		DO (ME-5135N), DD [ME310]			Design
		Manuf.			AMPT (ME-5113), X [S328]		IE (ME-5111N), RC [S328]					Manuf.
Ph.D												
Tuesday	UG	2nd year	MD (AM-2172), DX MD (AM-2172), DY		M3 (MA-2101), [G5]	NME (ME-2102), SD [G5]	SOM (AM-2101), [G5]		2nd year	UG	Tuesday	
		3rd year	DPTE (ME-3104), DD [G6]	MTMC (ME-3105), AG [G6] HP for EE (ME-3106), X [S470, EE]		HT Lab (ME-3171), ARG & X, DX DPTE Sessional (ME-3172), BP & AD, DY [G6]			3rd year			
		4th year	IEOR (ME-4103), RC [G5]		RAC (ME-4101), SG [BIV2S]	RAC Lab (ME-4171), BKM & KP, DX AMT Lab (ME-4172), PPD & X, DY			4th year			
	PG	Thermal	SWBE (ME-5102N), SG [AMG]		AET (ME-5101N), BKM [AMG]	ML (ME-5141N), DDS [AMG]			Thermal	PG		
		Design		LNV (ME-5107N), SD [ME310]		V Lab (ME-5177N), SKC [ME310]			Design			
		Manuf.		AMPT (ME-5113N), SCM [S328]		ML (ME-5141N), DDS [AMG]		IE (ME-5111N), RC [S328]	Manuf.			
Ph.D												
Wednesday	UG	2nd year	NME (ME-2102), BP [G5]	M3 (MA-2101), [G5]	BT (ME-2101), BKM [G5]	SOM Lab (AM-2171), DX			2nd year	UG	Wednesday	
		3rd year	SGPS (ME-3102), ARG [G6]	HT (ME-3101), KP [G6]				3rd year				
		4th year	RAC (ME-4101), UR [BIV2S]		AE (ME-4121), ARG [BIV2S] CMAM (ME-4126), RC [S328]	B.TECH. PROJECT - PART I (ME-4191), Respective Guides			4th year			
	PG	Thermal	AET (ME-5101N), BKM [AMG]		ML (ME-5141N), DDS [AMG]				Thermal	PG		
		Design	Mini Project on ASM (ME-5178), SB [ME310]		BM (ME-5136N), BP [ME310]				Design			
		Manuf.	NTM (ME-5112N), AG [S328]		ML (ME-5141N), DDS [AMG]				Manuf.			
Ph.D		RM & TW, for PhD Scholars only										
Thursday	UG	2nd year	BT (ME-2101), BKM [G5]	NME Lab (ME-2171), BP & SB, DX SOM Lab (AM-2171), DY		NME Lab (ME-2171), SD & AD, DY			2nd year	UG	Thursday	
		3rd year	SGPS (ME-3102), SG [G6]	MTMC (ME-3105), DDS [G6]		HT Lab (ME-3171), UR & X, DY DPTE Sessional (ME-3172), DD & SKC, DX [G6]			3rd year			
		4th year	HP for EE (ME-3106), MK [S470, EE]	IEOR (ME-4103), X [G5]		RAC Lab (ME-4171), SG & MK, DY AMT Lab (ME-4172), SCM & RC, DX			4th year			
	PG	Thermal	TS Lab (ME-5171N), BKM			AFM (ME-5103N), KP [AMG]	SWBE (ME-5102N), SG [AMG]		Thermal	PG		
		Design	DO (ME-5135N), DD [ME310]		LNV (ME-5107N), SKC [ME310]	ASM (ME-5106N), SB [ME310]			Design			
		Manuf.	Mini Project on IE (ME-5181), RC			NTM (ME-5112N), AG [S328]			Manuf.			
Ph.D												
Friday	UG	2nd year		DYN (AM-2102), [G5]		SOM (AM-2101), ARC [G5]	BT (ME-2101), UR [G5]		2nd year	UG	Friday	
		3rd year	HT (ME-3101), BKM [G6]	DMV (ME-3103), SKC [G6]		MTMC Lab (ME-3173), AG & X, DX MTMC Lab (ME-3173), SD & DDS, DY HP Lab for EE (ME-3174), ARG & X, CY [Engine Lab, ME, Ground Floor]			3rd year			
		4th year	AI&ML (ME-4127), DDS [G5]	AMT (ME-4102), AG [BIV2S]		CFD (ME-4124), KP [ME304]			4th year			
	PG	Thermal	CFD Lab (ME-5173N), UR		RAE (ME-5161), ARG [AMG]	RE Lab (ME-5172N), SG			Thermal	PG		
		Design	ASM (ME-5106), BP [ME310]	GMCAD (ME-5108N), PPD [ME310]	IR (ME-5162N), AD [ME310]	GMCAD Lab (ME-5176), PPD [UG Computer Lab]			Design			
		Manuf.		AMPT Lab (ME-5183N), SCM		NTM Lab (ME-5182N), AG			Manuf.			
Ph.D					RM & TW, for PhD Scholars only							

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