

SE MECH - SEM IV : (AY: 2024-25)

W.E.F. : 10 February 2025

Class teacher : Dr. Manju Lata

CR-5

Don Bosco Institute Of Technology Kurla, Mumbai, Maharashtra

	0 9:00 - 10:00	1 10:00 - 11:00	Short break 11:00 - 11:15	2 11:15 - 12:15	3 12:15 - 13:15	Lunch Break 13:15 - 14:00	4 14:00 - 15:00	5 15:00 - 16:00	6 16:00 - 17:00		
MON	KOM Dr. Manju	IE FC	Short Break	EM - IV (Th.) MS	Cad / Cam SM	Lunch Break	CNC & 3D Printing <small>CNC-3D Lab</small> <small>Batch - A</small> <small>SM / (BS)</small>		EM - IV (Tut.) <small>Batch - A</small> <small>MS</small>		
TUE	IE Lab <small>Batch - A</small> <small>BEE Lab</small> <small>FC</small>			KOM Dr. Manju	IE FC		MP (1B)	CNC & 3D Printing <small>Simulation Lab</small> <small>Batch - C</small> <small>JA / (IM)</small>			
	Python Prog. Lab <small>Batch - B</small> <small>Simulation Lab</small> <small>SM / (IM)</small>							CNC & 3D Printing <small>Simulation Lab</small> <small>Batch - A</small> <small>SM / (IM) / (BS)</small>			
	CNC & 3D Printing <small>Batch - C</small> <small>CNC-3D Lab</small> <small>JA / (BS)</small>							KOM Lab <small>Batch - B</small> <small>DRH-2</small> <small>Dr. Manju / (VS)</small>			
WED	Python Prog. Lab <small>Batch - A</small> <small>Simulation Lab</small> <small>SM / (IM)</small>			EM - IV (Th.) MS	IE FC		MP (1B)	Cad / Cam SM	Remedial / Extra Lecture CR-3		
	IE Lab <small>Batch - B</small> <small>BEE Lab</small> <small>FC</small>										
	KOM Lab <small>Batch - C</small> <small>DRH-2</small> <small>Dr. Manju / (VS)</small>										
THR	EM - IV (Th.) MS	Cad / Cam SM		FM YP	KOM Dr. Manju		MP (1B)	KOM Lab <small>Batch - A</small> <small>DRH-2</small> <small>Dr. Manju / (SJ)</small>		Remedial / Extra Lecture CR-3	
FRI	MP (1B)							CNC & 3D Printing <small>Batch - B</small> <small>CNC-3D Lab</small> <small>JA / (BS)</small>			
	CNC & 3D Printing <small>Batch - C</small> <small>Simulation Lab</small> <small>JA / (BS)</small>							Python Prog. Lab <small>Batch - C</small> <small>Simulation Lab</small> <small>SM / (IM)</small>			
	IE Lab <small>Batch - B</small> <small>BEE Lab</small> <small>FC</small>										
Sa	Porf. Swapnil Gujarathi (HoD - MECH)							Dr. Sudhakar Mande (Principal - DBIT)			

TE MECH : SEM VI : (AY: 2024-25)

W.E.F. : 10 February 2025

Class teacher : Juned Ahmad

CR-6

Don Bosco Institute Of Technology Kurla, Mumbai, Maharashtra

	0 9:00 - 10:00	1 10:00 - 11:00	Short break 11:00 - 11:15	2 11:15 - 12:15	3 12:15 - 13:15	Lunch Break 13:15 - 14:00	4 14:00 - 15:00	5 15:00 - 16:00	6 16:00 - 17:00						
MON	MSMT & ATM Lab MMC,MEX,SWRks lab	Batch A BC / (SC)	Short Break	DLOC - PTD PTD - Elective	ATM & AI	Lunch Break	Turbo Machinery	HVAC	Mech_Mentoring						
	SOM	Batch B NG / (SC)		CP			NG	YP							
	MD Lab	Batch C JA / (SJ)		DLOC - MFT DLOC - MFT			BC								
	Mini Project (2B) / Reaearch & Review	CR-4		JA											
TUE	MSMT & ATM Lab MMC,MEX,SWRks lab	Batch A BC / (SC)		HVAC	YP		DLOC - PTD PTD - Elective	CP	Mini Project (2B) / Reaearch & Review						
	Research & Review Lab Digital Library	Batch B CP / (FT)					DLOC - MFT DLOC - MFT	MMC,MEX,SWRks lab	Batch C JN / (SC)	SOM	TM Lab	Batch D NG / (SC)			
	HT	Batch C YP / (VS)													
	Mini Project (2B) / Reaearch & Review														
WED	Machine Design						HT	HVAC Lab	Batch A YP / (VS)	MD Lab	Batch A PS / (SJ)	Remedial / Extra Lecture			
								MD Lab	Batch B JA / (SJ)		MMC,MEX,SWRks lab		Batch B BC / (SC)		
							SOM	TM Lab	Batch C NG / (SC)		Mini Project (2B) / Reaearch & Review				
							MMC,MEX,SWRks lab	MSMT & ATM Lab	Batch D BC / (SC)		Digital Library		Research & Review Lab	Batch D CP / (FT)	
											SOM		TM Lab	Batch A NG / (SC)	
THR	Turbo Machinery	ATM & AI					Machine Design	PS		HT	HVAC Lab	Batch B YP / (VS)	H&M : TE		
	NG	BC								Digital Library	Research & Review Lab	Batch C CP / (FT)			
										MMC,MEX,SWRks lab	MSMT & ATM Lab	Batch D BC / (SC)			
FRI	Research & Review Lab Digital Library	Batch A CP / (FT)					Turbo Machinery	NG	CR-3	DLOC - PTD PTD - Elective	CP	Mini Project (2B) / Reaearch & Review			
	MSMT & ATM Lab MMC,MEX,SWRks lab	Batch B BC / (SC)								DLOC - MFT DLOC - MFT	MMC,MEX,SWRks lab	Batch C JN / (SC)	MD Lab	Batch D Dr. Manju / (SJ)	
	Mini Project (2B) / Reaearch & Review														
	HT	HVAC Lab	Batch D YP / (VS)												
Sa	Porf. Swapnil Gujarathi (HoD - MECH)					Dr. Sudhakar Mande (Principal - DBIT)									

BE MECH : SEM VIII : (AY: 2024-25)

W.E.F.: 03 February 2025

Class teacher : Mahesh Rajwade

CR-4

Don Bosco Institute Of Technology Kurla, Mumbai, Maharashtra

	0 9:00 - 10:00	1 10:00 - 11:00	Short break 11:00 - 11:15	2 11:15 - 12:15	3 12:15 - 13:15	Lunch Break 13:15 - 14:00	4 14:00 - 15:00	5 15:00 - 16:00	6 16:00 - 17:00	
MON	Major Project- II		Short Break	Major Project- II		Lunch Break	Major Project- II			
TUE	DLOC - 5 : CM DOC - 5 : CM JN	DLOC - 6 : PDD DOC 6 : PDD MR		PDD LAB Batch - A MR / (SC)			Major Project- II			
	DLOC - 5 : SM DOC 5 : SM CR-6 Dr. Manju	DLOC - 6 : TQM DOC 6 : TQM CR-6 NG		SWrks lab Lab based on IOT Batch - B JN / (SJ)						
WED	Major Project- II			OPC CP	DLOC - 5 : CM DOC - 5 : CM JN		ILO - EM, ILO - FM , ILO - PM ILO - EM Dr. Vinod G. / Anice M. / Kartiki B. / Dr. Yashesh R. / MR	Remedial / Extra Lecture		
	PDD LAB Batch - C MR / (SC)				DLOC - 5 : SM DOC 5 : SM CR-3 Dr. Manju					
	SWrks lab Lab based on IOT Batch - D JN / (SJ)									
THR	Major Project- II			DLOC - 6 : PDD DOC 6 : PDD MR DLOC - 6 : TQM DOC 6 : TQM CR-3 NG	OPC CP		ILO - EM, ILO - FM , ILO - PM ILO - EM Dr. Vinod G. / Anice M. / Kartiki B. / Dr. Yashesh R. / MR	H&M Course	Mech_Mentoring	
	SWrks lab Lab based on IOT Batch - C JN / (SJ)									
	PDD LAB Batch - D MR / (SC)									
FRI	DLOC - 6 : PDD DOC 6 : PDD MR	DLOC - 5 : CM DOC - 5 : CM JN		SWrks lab Lab based on IOT Batch - A JN / (SJ)			Major Project- II	ILO - EM, ILO - FM , ILO - PM ILO - EM Dr. Vinod G. / Anice M. / Kartiki B. / Dr. Yashesh R. / MR	OPC CP	Remedial / Extra Lecture
	DLOC - 6 : TQM DOC 6 : TQM CR-6 NG	DLOC - 5 : SM DOC 5 : SM CR-6 Dr. Manju		PDD LAB Batch - B MR / (SC)						
Sa	Prof. Swapnil Gujarathi (HoD - MECH)			Dr. Sudhakar Mande (Principal - DBIT)			H&M - (Online)			