

DEPARTMENT OF MECHANICAL ENGINEERING  
 REVISED TIME TABLE FOR 3<sup>RD</sup> & 5<sup>TH</sup> SEM MECHANICAL OF WINTER 2022-23 WITH EFFECT FROM 13/09/2022

DAYS	SEM	10.00-10.55 AM	10.55-11.50AM	11.50-12.45 AM	12.45-1.40 PM	1.40-2.15PM	2.15-3.10 PM	3.10-4.05 PM	4.05-5.00PM
MON	1 <sup>ST</sup> SEM		FM(PTGF-2)	TE-1(AKS)	ES(PTGF-2)	R	MECHANICAL WORKSHOP(DG,MKD)		
	3 <sup>RD</sup> SEM	SOM(DG)	DME(SKS)	E&M&S (PTGF-1)	SCA(DG)		HM&I&P LAB(PTGF-2,PTGLA)		
	5 <sup>TH</sup> SEM	MECHATRONICS(PTGF-1)							
TUE	1 <sup>ST</sup> SEM			MED(PTGF-1)		E	TE-1(AKS)	PT(PTGF-1)	EM(PTGF-2)
	3 <sup>RD</sup> SEM	SOM(DG)	SCA(DG)	DME(SKS)	RAC(AKS)		CAD/CAM LAB (PTGF-1,PTGLA)		E&M &S(PTGF-1)
	5 <sup>TH</sup> SEM	MECHATRONICS(PTGF-1)							
WED	1 <sup>ST</sup> SEM					C		MED(PTGF-1)	
	3 <sup>RD</sup> SEM	TE-1(AKS)	PT(PTGF-1)	EM(SRK)	ES(PTGF-2)		SCA(DG)	DME(SKS)	RAC(AKS)
	5 <sup>TH</sup> SEM	HM&I&P(PTGF-2)	RAC LAB(AKS,PTGLA)		MECHATRONICS(PTGF-1)				
THU	1 <sup>ST</sup> SEM					E			
	3 <sup>RD</sup> SEM	TE-1(AKS)	ES(PTGF-2)	SCA(SKS)	SOM(DG)		SCA(SKS)	ME LAB (PTGF-2,PTGLA)	
	5 <sup>TH</sup> SEM	HM&I&P(PTGF-2)	RAC(AKS)	E&M &S(PTGF-1)	DME(SKS)		PROJECT OHASE-1 (AKS,DG)		
FRI	1 <sup>ST</sup> SEM					S			
	3 <sup>RD</sup> SEM	EM(PTGF-2)	PT(PTGF-1)	ES(PTGF-2)	SCA(SKS)		MECHANICAL WORKSHOP(DG,MKD)		
	5 <sup>TH</sup> SEM	E&M&S (PTGF-1)	HM&I&P(PTGF-2)	CAD/CAM LAB (PTGF-1,PTGLA)			MECHATRONICS(PTGF-1)	RAC LAB(AKS,PTGLA)	
SAT	1 <sup>ST</sup> SEM					S			
	3 <sup>RD</sup> SEM	PT(PTGF-1)	SOM(DG)	ME LAB (PTGF-2,PTGLA)	PROJECT OHASE-1 (AKS,DG)		AKS-ASIS KUMAR SAHOO	DG-DRBABARATA GHOSH	
	5 <sup>TH</sup> SEM	HM&I&P LAB(PTGF-2,PTGLA)		RAC(AKS)			SKS-SAMBIT KUMAR SAHOO	PTGF-1	
							MKD-MOANOI KU. DAS	PTGF-2	
							PTGLA		

1<sup>ST</sup> SEM –ENGINEERING DRAWING (ED)

3<sup>RD</sup> SEM- PRODUCTION TECHNOLOGY (PT)  
 STRENGTH OF MATERIAL(SOM)  
 ENGINEERING MATERIAL (EM)  
 THERMAL ENGINEERING-I (TE-1)  
 ENVIRONMENTAL STUDIES (ES)  
 MECHANICAL ENGINEERING DRAWING (MED)  
 MECHANICAL ENGINEERING LAB (ME LAB)

5<sup>TH</sup> SEM- ENTREPRENEURSHIP & MANAGEMENT & SMART TECHNOLOGY (E&M&S)

DESIGN OF MACHINE ELEMENT(DME)  
 HYDRAULIC MACHINES & INDUSTRIAL FLUID POWER (HM&IFP)  
 REFRIGERATION & AIR CONDITIONING (RAC)  
 MECHATRONICS

Memo NO- \_\_\_\_\_ Date:- \_\_\_\_\_  
 Copy to Institution Notice Board/Institution Website/ Copy circulation among all the HODs for Information

Signature of HODs

Signature of Academic coordinator

Signature of Principal

*Dept. of Mech. Engg.*

*13/09/22*