

**TIME TABLE (Mech. Engg. Deptt.) WEF -07/09/2020**

Notice No.: GPJ/ 3-2-1

Dt 07/09/20

WEEK DAY	PERIOD/Hrs.	3rd Mech (A) ROOM-A 105	3rd Mech (B) ROOM-A 106	5th Mech (A) ROOM-A 009	5th Mech (B) ROOM-A008
DAY 1	09- 50 AM	BEEE (VG)	MED (GF1/GF2)	CNC (SD)	WT (AV)
	10-10.50 AM	W/P		W/P	RAC (VG)
	11- 11.50AM		RAC (VG)		
	12-12.50 PM		BEEE (VG)	TOM (VM)	
	01-1.50 PM	WT (GF1)	W/P	MD (GF2)	W/P
	02-2.50 PM	BEEE/SS		TOM/CNC (VM/SD)	
	03-3.50 PM	(VG/GG)			
DAY 2	09- 50 AM	MED (GF2/GF1)	TD (DS)	WT (AV)	W/P
	10-10.50 AM		SOM (AV)	CNC (SD)	
	11- 11.50AM		BEEE/TD (VG/DS)	CNC/RAC (SD/VM)	
	12-12.50 PM	SOM (AV)	W/P	MD (GF2)	MD (GF2)
	01-1.50 PM	BEEE (VG)		WT (AV)	
	02-2.50 PM	SOM/TD (AV/DS)		TOM (VM)	TOM/CNC (VM/SD)
	03-3.50 PM			RAC (VM)	
DAY 3	09- 50 AM	TD (DS)	WT (GF1)	RAC (VM)	RAC (VG)
	10-10.50 AM	WT (GF1)	SOM (AV)	WT (AV)	MD (GF2)
	11- 11.50AM	BEEE (VG)	WT (GF1)	RAC/CNC (VM/SD)	CNC/TOM (SD/VM)
	12-12.50 PM	SOM (AV)	BEEE (VG)	CNC/TOM (SD/VM)	SS (DS/GF2)
	01-1.50 PM	W/P	SS/SOM (GF1/AV)		TOM (VM)
	02-2.50 PM		TD (DS)	SS (GF1/GF2)	TOM (VM)
	03-3.50 PM				
DAY 4	09- 50 AM	SS/BEEE (GF2/VG)	TD (DS)	WT (AV)	TOM (VM)
	10-10.50 AM	WT (GF1)	SOM/BEEE (AV/VG)	W/P	WT (AV)
	11- 11.50AM	TD (DS)			MD (GF2)
	12-12.50 PM	MED (GF2/GF1)	SOM (AV)	CNC (SD)	TOM (VM)
	01-1.50 PM		TD/SS (DS/AV)	RAC (VM)	CNC/RAC (SD/VG)
	02-2.50 PM			TOM (VM)	
	03-3.50 PM				
DAY 5	09- 50 AM	W/P	MED (GF2/GF1)	W/P	CNC (SD)
	10-10.50 AM				RAC/CNC (VG/SD)
	11- 11.50AM		TD (DS)	BEEE(VG)	TOM (VM)
	12-12.50 PM	SOM (AV)	W/P	MD (GF2)	W/P
	01-1.50 PM	TD/SOM (DS/AV)		SS (GG/GF2)	
	02-2.50 PM			MD (GF2)	
	03-3.50 PM				
<b>TUTOR</b>		Sh. Vikas Goel	Sh. Amit Vats	Sh. Sandeep Dhandli	Sh. Vijya Kumar
Dr. Geeta Gulia (GG)(3)		2		1	
Sh. Dipal Singh (DS)(16)		7	7		2
Sh. Narender Sharma(8)		AM (Mech-A Theory +Practical+Mech B Theory)=8			
Sh. Vikas Goel (VG)(21)		7	7		7
Sh. Vijay Malik (VM)(21)				7+7	7
Sh. Amit Vats (AV)(22)		7	9	3	3
Sh. Sandeep Dhandli (SD)(22)				11	11
GF1(23)		6+3	6+3+2	1	2
GF2(24)		8	6	6	4
GF3,GF4		Mech. (A&B), Computer, Ceramic, Ece ,civil,electrical (7*3=21), AM Mech. Practical(B)=04, IOT Mech. (A&B)=8, IT Mech. (A&B)=8, Environment Studies Mech. (A&B)=6 TOTAL LOAD=47			

*[Signature]*  
HOD  
MECHANICAL ENGG.

*[Signature]*  
PRINCIPAL  
GOVT. POLYTECHNIC, JHAJJAR