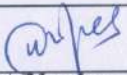


GOVERNMENT POLYTECHNIC PANAJI

NAME OF THE DEPARTMENT: Fab.Tech. & Erec.Engg. SEMESTER : II (2025-2026)

Time & Date	9.00 - 10.00		10.00 - 11.00		11.15 - 12.15		12.15 - 1.15		2.00 - 3.00		3.00 - 4.00		4.00 - 5.00		
Mon	A- BEP(P) (Elec)/CF3/ EL W/s				T E A B R E A K	App. Chem (L)		A-Engg.Maths-II (T)/ KL/208		EM(L)		BEP(P)(Mech)/ Mechanical Workshop			
	B- Engg. Drg (P)/AT/201					208 MF		B FREE		208 VB					
Tue	A-Engg Maths-II (T)/KL/208		App. Phy-II (L)			EM(L)		Engg.Maths-II(L)		A - FREE					
	B FREE		208 CF			208 VB		208 KL		B- Engg. Drg (P)/AT/201					
Wed	Engg.Maths-II (L)		App. Chem (L)			A- Engg. Drg (P)/AT/201				A- App. Chem (P)/ MF/ Chem lab					
	208 KL		208 MF			B-Engg.Maths-II (T)/KL/208		B- FREE		B - App.Ph(P)/CF/Phy Lab					
Thurs	A - App.Ph(P)/CF/ Phy Lab					Engg.Maths-II (L)		App. Phy-II (L)		BEP(P)(Mech)/ Mechanical Workshop					
	B- BEP(P) (Elec)/CF3/ EL W/s					208 KL		208 CF							
Fri	App. Chem (L)		App. Phy-II (L)			Engg.Maths-II (L)		EM(L)		A- Engg. Drg (P)/AT/201					
	208 MF		208 CF			208 KL		208 VB		B-Engg.Maths-II (T)/KL/208		B - App. Chem (P)/ MF/ Chem lab			
L-Lecture					T- Tutorial					P-Practical					
Subject: EM-Engg.Materials/ App.Chem -Applied Chemistry/ App. Phy-II - Applied Physics-II/ Engg.Maths-Engg.Maths-II															
KL -Kezia Lopes/ VB-V.Betigiri./AT-A.Tiwari/MF-Meghan F/CF-Uttam Shirodka/CF-3-Simran															
															
Dept. Member					Chairperson					Principal					
Time Table Committee					Time Table Committee					GPP					

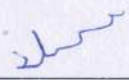
GOVERNMENT POLYTECHNIC PANAJI
FABRICATION TECHNOLOGY & ERECTION ENGINEERING DEPT.
SEMESTER : IV (2025-2026)

Time Day	9.00 - 10.00		10.00 - 11.00		T E A B R E A K	11.15 - 12.15		12.15 - 1.15		L U N C H	2.00 - 3.00		3.00 - 4.00		4.00 - 5.00				
Monday	AFP		ECE			MOS		MOS (P)			Library	AFP (P)							
	FE1	VB	FE1	CF(CV)		FE1	HF	M&S Lab	HF				Fab Bay VB						
Tuesday	Library		AWT			CAD (P)						TOS	AWT (P)						
			FE1	VK		CAD Lab			TKS			FE1	VB	Weld Bay VK					
Wednesday	AFP		MOS		TOS		ECE		B R E A K	AWT		AWT (P)							
	FE1	VB	FE1	HF	FE1	VB	FE1	CF(CV)		FE1	VK	Weld Bay VK							
Thursday	AWT		AFP		ECE		TOS			ECE (P)				Library					
	FE1	VK	FE1	VB	FE1	CF(CV)	FE1	VB		SUR LAB CF(CV)									
Friday	CAD (P)					MOS		Question Paper Solving			AFP (P)					Question Paper Solving			
	CAD Lab TKS					FE1	HF				Fab Bay VB								

L-Lecture T- Tutorial P-Practical

Subject : CAD-Computer Aided Drafting, AFP-Advance Fabrication Process, AWT-Advance Welding Technology, TOS-Treatment on Steel, ECE-Elements of Civil Engg., MOS- Mechanics of Solids

Staff : HF- Harsha Falari, VK- Vishal Kurtikar, TKS-T.K.Shridhar, VB-V.Betigeri, CF (CV)- Contract Faculty

		
Dept. Member Time Table Committee	Chairperson Time Table Committee	Principal GPP

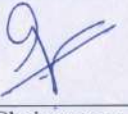
GOVERNMENT POLYTECHNIC PANAJI
FABRICATION TECHNOLOGY & ERECTION ENGINEERING DEPT.
SEMESTER : VI (2025-2026)

Day \ Time	9.00 - 10.00		10.00 - 11.00		11.15 - 12.15		12.15 - 1.15		L U N C H	2.00 - 3.00		3.00 - 4.00		4.00 - 5.00	
	EE(P)				EE(P)					SE		FWP (P)			
Monday	Erection Yard VL1				Erection Yard VL1				B R E A K	303 AT		Fab/ Weld Bay RLC			
Tuesday	EIKT		IOM		EE		TOS			QCI		QCI (P)			
	FE2	HF	306	AT	FE2	VL1	FE2	HF		FE2	VL2	FE2	VL2		
Wednesday	QCI		IOM		EE		TOS			SE		Library			
	FE2	VL2	306	AT	FE2	VL1	FE2	HF		303	AT				
Thursday	EE		SE		TOS (T)		QCI		B R E A K	EIKT		FWP (P)			
	FE2	VL1	303	AT	FE2	HF	FE2	VL2		FE2	HF	Fab/ Weld Bay RLC			
Friday	TOS		IOM		SE (P)					TOS		Question Paper Solving			
	FE2	HF	306	AT	RAC Lab AT					FE2	HF				

L-Lecture T- Tutorial P-Practical

Subject : TOS- Theory of Structures, QC&I- Quality Control & Inspection, IOM-Industrial Organisation Management,EE-Erection Engg, FWP-Fab. Workshop Practice,SE-Safety Engg,EIKT-Essence of Indian Knowledge & Tradition

Staff : HF-Harsha Falari, RLC- R.L.Chary,VK- Vishal Kurtikar,AT-Abhimanyu Tiwari, VL 1- Visiting Lecturer, VL 2- Visiting Lecturer

		
Dept. Member Time Table Committee	Chairperson Time Table Committee	Principal GPP