

GOVT POLYTECHNIC ANGUL

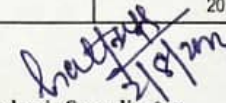
Time Table For 3rd/5th Semester Mechanical Engg 2023-2024

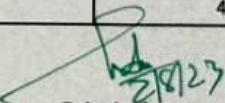
Day	Semester	1ST	2nd	3rd	4th	5th	6th	7th	
		10.00-10.55	10.55-11.50	11.50-12.45	12.45-1.40	2.15-3.10	3.10-4.05	4.05-5.00	
MON	3RD	Production Technology (BP)	Mechanical Engg.Drawing (S.SAHU) (GR-1)/Workshop-III (MB) (GR-2)			R	Workshop-III (MB) (GR-1)/Mechanical Engg.Drawing (B.Patra) (GR-2)		
	5TH	Mechatronics (SSM)	RAC LAB (PP) (GR-1)/HMIFF LAB-BP (GR-2)		Design of Machine Element (LS)		RAC (SS)		Mechatronics (PP)
TUE	3RD	Engineering Material (PP)		Mechanical Engg.Lab-I (LS) (Gr1,Gr2)		E	Enviromental Studies (SS)	Thermal Engineering-I (S.SAHU)	
	5TH	Enterpreneurship and Management & Smart Technology (L.K.N)	RAC LAB (PP) (GR-2)/HMIFF LAB(BP) (GR-1)		Design of Machine Element (LS)		Project work Phase-I (MB),GR-1/CAD/CAM LAB(S.SAHU)GR-2		SCA(PP)
WED	3RD	Production Technology (BP)	Enviromental Studles (SS)	Strength Of Material (LS)		C	Mechanical Engg.Lab-I (LS) (Gr-1, GR-2)		SCA(S.SAHU)
	5TH	Mechatronics (PTGF Elect)	Hydraulic Machines and Industrial Fluid Power (BP)	Enterpreneurship and Management & Smart Technology (L.K.N)			SCA(S.SAHU)	CAD/CAM Lab (S.SAHU)(GR-1)/PROJECT PHASE-I(LS)(GR-2)	
THU	3RD	Enviromental Studies (SS)	Strength Of Material (LS)		Production Technology (BP)	E	Mechanical Engg.Drawing (B.PATRA) (GR-2)/Workshop-III (MB) (GR-1)		
	5TH	Hydraulic Machines and Industrial Fluid Power (BP)	RAC LAB (PP) (GR-2)/HMIFF LAB(BP) (GR-1)		Design of Machine Element (LS)		Project work Phase-I (MB),GR-1/CAD/CAM LAB(S.SAHU)GR-2		SCA(PP)
FRI	3RD	Production Technology (BP)	Engineering Material (PP)		Enviromental Studies (SS)	S	Workshop-III (S.SAHU) (GR-2)/Mechanical Engg.Drawing (B.Patra) (GR-1)		
	5TH	Enterpreneurship and Management & Smart Technology (L.K.N)	RAC LAB (PP) (GR-1)/HMIFF LAB(BP) (GR-2)		Mechatronics (LS)		Refrigeration and Air-Conditioning(MB)	CAD/CAM Lab (S.SAHU)(GR-1)/PROJECT WORK PHASE-1(LS)(GR-2)	
SAT	3RD	Thermal Engineering-I (MB)		SCA(S.SAHU)		MB-MRS.MONALISHA BEHERA (Sr.LECT.MECH) LS-MRS.LOPAMUDRA SWAIN(LECT.MECH),BP-BHAGYASHREE PATRA(LECT.MECH),LKN-SRI.LAXMIKANTA NAYAK(TRG.SUPT),SS-SWATILEENA SATPATHY (LECT.CHEM)PP-PRIYABRATA PRADHAN(PTGF),			
	5TH	Design of Machine Element (LS)	Hydraulic Machines and Industrial Fluid Power (BP)		SCA(PP)				

WORKLOAD CALCULATION OF FACULTIES OF MECHANICAL ENGINEERING DEPARTMENT FOR WINTER 2023 SESSION

	MB	LS	BP	PP	SS	LKN	S.SAHU
3rd	TE-I (02)	SOM(04)	PT(04)	EM(04)	EVS(04)	NA	TE-I (02)/SCA(03)
	W/S-III(06)	ME LAB-I(06)	ED(06)	EME(04) ME LAB(03)			ED(06)
5th	RAC(02)	DME(04)	HMIFF(04)	MECHATRONICS(02)/SCA(03)	NA	EM&ST(04)	RAC(02)
	PROJECT-I (04)	PROJECT-I (04)	HMIFF LAB(04)	RAC LAB(04)			CAD/CAM(04)
1ST	WS-I(03)						WS-I(03)
TOTAL	17	18	18	20	4	4	20



 Mechanical Engg. Dept.
 Govt. Polytechnic, Angul


 Academic Co-ordinator
 Govt. Polytechnic, Angul


 Principal
 Govt. Polytechnic, Angul

Memo No. 1259 /Dt. 02/08/2023

Copy to Notice board for information of the students.


 Principal
 Govt. Polytechnic, Angul