

**GOVERNMENT POLYTECHNIC , NABARANGPUR
DEPARTMENT OF MECHANICAL ENGG.**

TIME TABLE OF 1st, 3rd, 5th semester , Winter –(2023-2024),EFFECTIVE FROM 1st august ,2023

DAYS	SEMESTER	10am-10:55am	10:55am-11:50am	11:50am-12:45pm	12:45pm-1:40pm	1:40 PM -2:15 pm	2:15pm -3:10pm	3:10pm- 4:05pm	4:05pm- 5:00PM
MON	1 st								
	3 rd	SOM(LG)	EM(CF)	PT(DP)	T.E-I(LG)		MED(DP)		
	5 th	HMIFP(DP)	DME(LG)	RAC(CF)	MET(RPR)		DME(LG)	RAC LAB(VKR,AKB)	
TUE	1 st						WORKSHOP P -I(LG,PKS)		
	3 rd	EVS(CF)	PT(DP)	T.E-I(LG)	EM(CF)		ME LAB-I(DP,AKB)		EVS(CF)
	5 th	DME(LG)	RAC(CF)	HMIFP LAB(DP,AKB)			MET(RPR)		SCA(VKR)
WED	1 st		WORKSHOP P -I(LG,PKS)						
	3 rd	T.E-I(LG)	MED(DP)				EVS(CF)	SOM(LG)	PT(DP)
	5 th	HMIFP(DP)	MET(RPR)	RAC(CF)			EMST(SPS)		
THU	1 st						WORKSHOP P -I(LG,PKS)		
	3 rd	SOM(LG)	WORKSHOPP P -II(CF,PKS)				EVS(CF)	ME LAB-I(DP,AKB)	
	5 th	HMIFP(DP)	MET(RPR)	HMIFP(DP)	DME(LG)		PROJEECT-I(VKR)		EMST(SPS)
FRI	1 st		WORKSHOP P -I(LG,PKS)						
	3 rd	SOM(LG)	EM(CF)	SCA(VKR)	SCA(VKR)		WORKSHOP P -II(CF,PKS)		
	5 th	PROJECT-I(VKR)		HMIFP LAB(DP,AKB)			SCA(VKR)	CAD/CAM LAB(LG)	
SAT	1 st								
	3 rd	EM(CF)	T.E-I(LG)	PT(DP)	SCA(VKR)				
	5 th	RAC LAB(VKR , AKB)		CAD/CAM LAB(LG)					

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WORK LOAD OF FACULTIES PER WEEK

Er. V K Ray , Principal I/C(VKR)	ER. Deepak Ranjan Pattnaik(DP)(CF,Mechanical)	Er. Laxman Golari (LG)(CF,Mechanical)	Er. Rabindra P Rath (RPR) (CF , Auto)	CF, MECHANICAL	ER.SUBHRA P SAHOO(SPS)(CF,ELE)
SCA-3 RD (3P),ME LAB(ELE)- (3P),SCA-3 RD (AUTO)- (3P),PROJECT-I(4P),SCA(5 TH)-3P,RAC LAB-(4P)	PT(4P),EME- ELE(4P),HMIFP(4P),ME LAB- I(4P),MED(6P),HMIFP LAB(4P)	T.E- I(4P),SOM(4P),DME(4P), WORKSHOP- I(12P),CAD/CAM(4P)	MET(4P)	EM(4P),RAC(4P),EVS(4P), WORKSHOP- II(6P),WORKSHOP(ELE)- 6P	EMST(4P)
20P	26P	28P	04P	24P	04P

WORK LOAD OF LAB ASST.S PER WEEK

Mr. Arun ku Behera , (AKB)	Mr. Pradipta Ku Sahoo (PKS)
ME LAB-I(4P),RAC LAB(4P),HMIFP LAB(4P),ME LAB-ELE(3P)	WORKSHOP -I(12P),WORKSHOP -II(6P),WORKSHOP-ELE(6P)
15P	24P

3rd SEM

5th SEM

TH.01- PRODUCTION TECHNOLOGY(PT)-4P/W
TH.02- STRENGTH OF MATERIALS(EM)-4P/W
TH.03- ENGINEERING MATERIALS(EM) – 4P/W
TH.04- THERMAL ENGINEERING-I(T.E-I)-4P/W
TH.05 ENVIRONMENTAL STUDIES(EVS)-4P/W
PR.01 – MECHANICAL ENGG. DRAWING(MED) -6P/W
PR.02 – ME LAB-I – 4P/W
PR.03 – WORKSHOP-II-6P/W
SCA – 3P/W

TH.01 –ENTREPRENEURSHIP MANAGEMENT & SMART TECHNOLOGY(EMST)-4P/W
TH.02-DESIGN OF MACHINE ELEMENTS(DME)-4P/W
TH.03- HYDRAULIC MACHINES AND INDUSTRIAL FLUID POWER(HM&IFP)-4P/W
TH.04 – MECHATRONICS(MET)-4P/W
TH.05- REFRIGERATION AND AIR CONDITIONING(RAC)-4P/W
PR.01 – RAC LAB-4P/W
PR.02 – HM & IFP LAB-4P/W
PR.03 – CAD/CAM LAB-4P/W
PR.04- PROJECT WORK PHASE -I(PROJECT-I)-4P/W
SCA- 3P/W