

**GOVERNMENT POLYTECHNIC
DEPARTMENT OF AUTOMOBILE ENGINEERING**

TIME TABLE (Revised) OF 1st, 3rd, 5th semester, Winter – (2024-2025), EFFECTIVE FROM 6TH SEPT, 2024

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 /ele(3 rd)					L U N C H B R E A K		WORKSHOP I (KKB/PKS)		
	3 rd	SOM(KKB)	EM(KKB)	ME LAB I(KKB/AKB)			PT(RPR)	EVS(LG)		
	5 th	EMST(RBN)	MET(LG)	AT(RPR)	AE(RPR)			AMS II(RPR/PKS)		
TUE	1 st /ele(3 rd)		MECHANICAL WORKSHOP(ELECTRICAL)-(RBN/PKS)					WORKSHOP I (LG/PKS)		
	3 rd	SOM(KKB)	EM(KKB)	TE I(LG)	SCA(SN)		MED(KKB)			
	5 th	SCA(SN)	AT(RPR)	AE(RPR)	EMST(RBN)		MET(SPS)	PROJECT I(RBN)		
WED	1 st /ele(3 rd)						MECHANICAL WORKSHOP(ELECTRICAL)-(RBN/PKS)			
	3 rd	PT(RPR)	SOM(KKB)	EVS(RBN)	EM(KKB)		MED(KKB)			
	5 th	SCA(SN)	AMS II(RPR/PKS)				AT(RPR)	AE(RPR)	MET(SPS)	
THU	1 st /ele(3 rd)			WORKSHOP I (KKB/PKS)						
	3 rd	TE I(LG)	EM(KKB)	PT(RPR)			WORKSHOP PRACTICE II(LG/PKS)			
	5 th	ACD(KKB)	AT(RPR)	SCA(SN)	EMST(SN)		AE LAB II(RPR/AKB)			
FRI	1 st /ele(3 rd)							WORKSHOP I (LG/PKS)		
	3 rd	EVS(RBN)	SCA(SN)	TE I(LG)	SOM(KKB)		ME LAB I(KKB/AKB)		SCA(SN)	
	5 th	ACD(KKB)	AE LAB II(RPR/AKB)				MET(LG)	PROJECT I (RBN)		
SAT	1 st /ele(3 rd)		ME LAB (ELE 3 RD SEM)-(DP)							
	3 rd	TE I(LG)	WORKSHOP PRACTICE II(LG/PKS)							
	5 th	ACD(KKB)			EMST(RBN)		AE(RPR)			

WORK LOAD OF FACULTIES PER WEEK					
Er. Raso Bihari Nayak, Lecturer , Mechanical (RBN)	Er. Rabindra Prasad Rath (GF, Automobile) (RPR)	Er. Kiran Kumar Behera (GF, Automobile) (KKB)	Er. Laxman Golari (GF, Mechanical) (LG)	Er. Subhra Pratik Sahoo (GF, Electrical) (SPS)	Miss. Sashmita Nayak (SN)
EMST(3P), EVS(2P)	PT(4P), AT(4P), AE(4P), AE LAB II(6P), AMS II(6P)	SOM(4P), EM(4P), ACD(4P), MED(6P), ME LAB I(4P)	EVS(2P), TE-I(4P)	MET(2P)	SCA(3P), 3 RD Sem , SCA(3P), 5 TH Sem EMST(1P)
5P	24P	22P	6P	2P	7P
WORK LOAD OF LAB ASSISTANT PER WEEK					
Mr. Arun Kumar Behera(AKB)			Mr. Pradipta Kumar Sahoo(PKS)		
ME LAB I(4P), AE LAB II(6P)			WORKSHOP I (12P), WORKSHOP II (6P), WORKSHOP ELE(6P), AMS II(6P)		
10P			30P		

3RD SEMESTER

TH.01- PRODUCTION TECHNOLOGY(PT)-4P/W
TH.02- STRENGTH OF MATERIALS(SOM)-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

5TH SEMESTER

TH.01- ENTREPRENEURSHIP MANAGEMENT & SMART TECHNOLOGY(EMST)-4P/W
TH.02- AUTO TRANSMISSION(AT)-4P/W
TH.03- AUTO ELECTRICITY(AE)-4P/W
TH.04 – MECHATRONICS(MET)-4P/W
TH.05- AUTOMOBILE COMPONENT DESIGN(ACD)-4P/W
PR.01 – AE LAB II-6P/W
PR.02 – AMS II-6P/W
PR.03 – PROJECT PHASE I- 4P/W
SCA-3P