

GOVERNMENT POLYTECHNIC ARARIA

Department Of Mechanical Engineering

Class Routine for 4th & 6th Semester

Year : 2025 (wef -22/12/2025)

After No:- 48, Dated:- 20/12/2025

Date:- 20/12/2025

Period	I	II	III	IV	V	VI
Day	Sem. 10 AM - 11 AM	11 AM - 12 AM	12 AM - 01 PM	02 PM - 03 PM	03 PM - 04 PM	04 PM - 05 PM
Monday	IV EMI (M.J)	FM&HM (Abk)	TOM (E.A)	FM&HM Lab (Abk)	Major Project (KK/Abk)	GD/1 (ALL)
	VI DME (Abk)	AMP (A.K)	EPS (F.P)	EMI Lab (M.J)	Robotics Lab (A.D)	AMEC Lab (K.K)
Tuesday	IV EMI (M.J)	ATHC (A.D)	FM&HM (Abk)	EMI Lab (M.J)	Robotics Lab (A.D)	GD/1 (ALL)
	VI DME (Abk)	ECA (K.K)	Robotics (A.D)	Robotics Lab (A.D)	AMEC Lab (K.K)	TUTORIAL
Wednesday	IV TOM (E.A)	AMEC (K.K)	ATHC (A.D)	Robotics Lab (A.D)	AMEC Lab (K.K)	TUTORIAL
	VI ECA (K.K)	AMP (A.K)	EPS (F.P)	Robotics Lab (A.D)	AMEC Lab (K.K)	TUTORIAL
Thursday	IV TOM (E.A)	AMEC (K.K)	EMI (M.J)	ATHC Lab (A.D)	Major Project (M/E.A)	TOM Lab (E.A)
	VI DME (Abk)	EPS (F.P)	Seminar (Abk/KK)	ATHC Lab (A.D)	Major Project (M/E.A)	TOM Lab (E.A)
Friday	IV TOM Lab (E.A)	AMEC (K.K)	ATHC (A.D)	ATHC Lab (A.D)	Major Project (M/E.A)	TOM Lab (E.A)
	VI ECA (K.K)	Robotics (A.D)	AMP (A.K)	EMI Lab (M.J)	Robotics Lab (A.D)	TUTORIAL
Saturday	IV AMEC Lab (K.K)		FM&HM (Abk)			
	VI DME (Abk)	Robotics (A.D)	AMP (A.K)			
01 PM to 02 PM LUNCH						
EMI :- Engg. Metrology & Instrumentation (M.J)						
ATHC :- Applied Thermodynamics & HVAC (A.D)						
FM&HM :- Fluid Mech. & Hydraulic Machinery (Abk)						
TOM :- Theory of Machine & Mechanisms (E.A)						
AMEC :- Adv. Mfg. Engg. & Cost Estimation (K.K)						
ATHC Lab :- Applied Thermodynamics & HVAC Lab (A.D)						
EPS :- Entrepreneurship and Start-ups (F.P)						
DME :- Design of Machine (Abk)						
AMP :- Advanced Manufacturing Processes (A.K)						
ECM :- Energy Conserving & Audit (K.K)						
GD/1 :- Mock GD / Interview						
A.K :- Prof. Ajit Kumar						
FP :- Prof. Fouzia perveen						

HOD I/C (ME)
Govt. Polytechnic, Araria.

Academic Incharge
Govt. Polytechnic, Araria.

Principal I/C
Govt. Polytechnic, Araria.