

**GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
DEPARTMENT OF MECHANICAL ENGINEERING**

Time Table 3rd and 5th Semester

W.E.F 5TH SEM Date 20/08/2024

W.E.F 3RD SEM Date 02/09/2024

Venue for 3rd SEM - "MF 01" & for 5th SEM- "MF 02"

Day	SEM	1 st 10:30 -11:30	2 nd 11:30-12:30	3 rd 12:30- 01:30	01:30 TO 02:00	4 th 02:00-03:00	5 th 03:00-04:00	6 th 04:00-05:00
MON	3 rd	BEE	SOM	MT	L U N C H B R E A K	MD&CAD (LAB)	MD&CAD (LAB)	RC/DC (PK)**
	5 th	FPE	AE	MTT		MP (LAB)	MP (LAB)	RC/DC (PP) **
TUE	3 rd	MD&CAD	MD&CAD	BEE		TE (LAB)	TE (LAB)	RC/DC (PP) **
	5 th	RAC	RAC	FPE		AE (LAB)	AE (LAB)	RC/DC (PS) **
WED	3 rd	TE	SOM	SOM(T)		MD&CAD(LAB)	MD&CAD(LAB)	RC/DC (PS) **
	5 th	MTT	FPE (T)	FPE (LAB)		RAC (LAB)	RAC (LAB)	RC/DC (PK) **
THUR	3 rd	TE	MT	MT (T)		BEE (LAB)	BEE(LAB)	RC/DC(PS) **
	5 th	MD&EC	AE	AE (T)		MTT (LAB)	MTT (LAB)	RC/DC (PP) **
FRI	3 rd	BEE (T)	TE (T)	CBS (PP) **		SOM (LAB)	SOM(LAB)	LIBRARY
	5 th	RAC	MD&EC	MTT (T)		IT(LAB)	IT(LAB)	RC/DC (PK) **
SAT	3 rd	MD&CAD (T)	MT (LAB)	MT(LAB)		YOGA	YOGA	LIBRARY
	5 th	MD&EC (T)	LIBRARY	LIBRARY		FPE (LAB)	CBS(PS) **	CBS (PK) **

**RC=REMEDIAL CLASSES, DC= DOUBT CLASSES,CBS= CONTENT BEYOND SYLLABUS

LECTURER	SEMESTER	TH/LAB	SUBJECT
DR G S BEDI	5 TH 3 RD	TH&LAB LAB	AUTOMOBILE ENGINEERING (AE) INDUSTRIAL TRAINING (IT)
MR P. K. GUPTA	5 TH 5 TH 3 RD 3 RD 3 RD 5 TH &3 RD 5 TH	TH&LAB TH TH&LAB TH&LAB LAB TH TH	REFRIGERATION & AIR CONDITIONING (RAC) MACHINE DESIGN ESTIMATING & COSTING (MD&EC) STRENGTH OF MATERIAL (SOM) MATERIAL TECHNOLOGY (MT) HEALTH HYGINE & YOGA (YOGA) DOUBT/REMEDIAL CLASSES CONTENT BEYOND SYLLABUS
MR. P. K. PAINKRA	5 TH 3 RD 3 RD 5 TH 1 ST 5 TH &3 RD 3 RD	TH&LAB TH&LAB TH&LAB LAB TH&LAB TH TH	FLUID POWER ENGINEERING (FPE) THERMAL ENGINEERING (TE) MATERIAL TECHNOLOGY (MT) MAJOR PROJECT (MP) ENGINEERING DRAWING (ED)* DOUBT/REMEDIAL CLASSES CONTENT BEYOND SYLLABUS
MISS P. SORENG	5 TH 3 RD 1 ST 1 ST 5 TH &3 RD 5 TH	TH&LAB TH&LAB TH&LAB TH&LAB TH TH	MACHINE TOOL TECHNOLOGY (MTT) MACHINE DRAWING & COMPUTER AIDED DRAFTING (MD&CAD) APPLIED MECHANICS (AM)* WORKSHOP PRACTICE (WP) * DOUBT/REMEDIAL CLASSES CONTENT BEYOND SYLLABUS
MR. S. Kispotta	3 RD	TH&LAB	BASIC ELECTRICAL ELECTRONICS (BEE)
MR. HEMPRAKASH			LIBRARY
LAB ASSISTANT		LAB	
MR P. K. PAINKRA		LAB	SUBJECT AUTOMOBILE ENGINEERING REFRIGERATION & AIR CONDITIONING STRENGTH OF MATERIAL MATERIAL TECHNOLOGY MACHINE TOOL TECHNOLOGY
MR WALTOR KUJUR		LAB	FLUID POWER ENGINEERING THERMAL ENGINEERING
MR SUKHIRAM		LAB	

G. S. Bedi
Principal

Government Polytechnic Jashpur

**GOVERNMENT POLYTECHNIC JASHPUR (C.G.)
DEPARTMENT OF MECHANICAL ENGINEERING
Time Table 4th and 6th Semester**

Venue for 4th SEM – “MF 01” & for 6th SEM- “MF 02”

W.E.F 6th SEM Date 06/01/2025
W.E.F 4th SEM Date 03/02/2025

Day	SEM	1 st 10:30 -11:30	2 nd 11:30-12:30	3 rd 12:30- 01:30	01:30 TO 02:00	4 th 02:00-03:00	5 th 03:00-04:00	6 th 04:00-05:00
MON	4 th	EM	FMM	MP	L U N C H B R E A K	IMC (LAB)	IMC (LAB)	IC
	6 th	IEPM	PPE	EDM		AMP (LAB)	AMP (LAB)	LIBRARY
TUE	4 th	IMC	TOM	EM		FMM (LAB)	FMM (LAB)	PMF
	6 th	CAMM	CAMM	AMP		IEPM	CBS (PK)	RC (GSB)
WED	4 th	MP	FMM	IC		EM (LAB)	EM(LAB)	SPORTS
	6 th	EDM	IEPM	IMS		CAMM (LAB)	CAMM (LAB)	DC (PK)
THUR	4 th	FMM	TOM	IMC		MP (LAB)	MP (LAB)	LIBRARY
	6 th	PPE	EDM	AMP		MAJOR PROJECT	MAJOR PROJECT	LIBRARY
FRI	4 th	IMC	MP	TOM		CBS (PS)	RC (PP)	LIBRARY
	6 th	IMS	CAMM (LAB)	CAMM (LAB)		RC (PK)	RC (PS)	SPORTS
SAT	4 th	TOM (LAB)	TOM (LAB)	PMF		RC (PK)	RC (PS)	CBS (PK)
	6 th	PPE	AMP	IMS		RC (PP)	CBS (PP)	DC (PS)

*RC= REMEDIAL CLASSES, CBS= CONTENT BEYOND SYLLABUS, DC= DOUBT CLASSES

LECTURER	TH/LAB	SUBJECT
DR. G. S. BEDI	TH&LAB	Computer Aided Modeling & Manufacturing (CAMM)
MR. P. K. GUPTA	TH&LAB	Industrial Engineering & Production Management (IEPM) Manufacturing Process (MP) Theory Of Machine (TOM) Indian Constitution (IC)
MR. P. K. PAINKRA	TH&LAB	Power Plant Engineering (PPE) Industrial Measurement & Control (IMC) Engineering Metrology (EM) MAJOR PROJECT
MS. PRANITA SORENG	TH&LAB	Advance Manufacturing Process (AMP) Industrial Maintenance & safety (IMS) Fluid Mechanics & Machinery (FMM) Physical & Mental Fitness
MR. P. K. PAINKRA/ MISS P. SORENG	TH	Entrepreneurship Development & Management (EDM)
MR. HEMPRAKSH		Library
LAB ASSISTANT MR. P. K. PAINKRA	LAB LAB	SUBJECT Computer Aided Modeling & Manufacturing (CAMM) Theory Of Machine (TOM) Fluid Mechanics & Machinery (FMM) Manufacturing Process (MP) Industrial Measurement & Control (IMC) Advance Manufacturing Process (AMP) Engineering Metrology (EM)
MR Neelam Salim beck	LAB	
MR. SUKHRAM	LAB	

Bedi
Principal