



VPKBIET
Department of Mechanical Engineering
Master Time Table 2024-25

Semester-II (UG & PG) WEF 20th Jan 2025 REV 01

	Class	9.15 To 10.15	10.15 To 11.15	11.15 To 11.30	11.30 To 12.30	12.30 To 1.30	1.30 To 2.45	2.45 To 3.45	3.45 To 4.45	5.00 To 6.00	
Period		1	2		3	4		5	6	7	
Mon	S.Y. (B. Tech)	A-MP(SMB) [WORKSHOP] B-CAGM (SVS) [CAD Lab-2] C- TOM (PDK) [TOM Lab] D-DME(SCM) [CAD Lab-3]			MP SMB 122	TOM PDK 122		TM MSY 122	DME SHK 122	MDM I3DPT/IRA VBG/SCM 122/309	
	T.E.	Ele-II DDR 122	DTS HPB 122		A-AIIML (AHK) [CAD Lab-2] B-ML (DSB) [Meta Lab] C-CAE (SVS) [CAD Lab-3]			A-FPCL (DDR) [CoEDMRA] B-DTS (HPB) [CAD Lab-2] C-AIIML (AHK) [CAD Lab-3]			
	B.E.	ELE-V KMJ Seminar Hall 309	ELE-VI VBG Seminar Hall 309		CIM MSL Seminar Hall 309	EE PRC Seminar Hall 309		Project-II			
	M. Tech.-I	RP/DSB/HT Lab	PE-I/DDR/HT Lab		ARKD/VBB/HT Lab	RVS/MSY/HT Lab		ES/NTS/CT Lab (Civil)*			
	M.Tech-II	DS-II/VBB/CoEDMRA			Seminar/SCM/CoEDMRA						
Tue	S.Y. (B. Tech)	A-CAGM (SVS) [CAD Lab-2] B- TOM (PDK) [TOM Lab] C-DME(KMJ) [CAD Lab-3] D-TM (MSY) [TM Lab]			TOM PDK 122	DME SHK 122		MP SMB 122	Library (MSY)	Honors/DM IRMHS/PR DSB/SCM 122/CoE	
	T.E.	AIIML AHK 122	DTS HPB 122		A-DTS (HPB) [CAD Lab-2] B-AIIML (AHK) [CAD Lab-3] C-ML (DSB) [Meta Lab]			CAE SVS Seminar Hall 309	Ele-II (CM) DDR Seminar Hall 309		
	B.E.	EE PRC Seminar Hall 309	CIM MSL Seminar Hall 309		ELE-VI VBG Seminar Hall 309	ELE-V KMJ Seminar Hall 309		B-EE (PRC) [HT Lab] C-MSAL(KMJ) [CAD Lab-2] A-CIM (MSL) [CAD Lab-3]			
	M. Tech-I	PE-I/DDR/HT Lab	RP/DSB/HT Lab		RVS/MSY/HT Lab	ARKD/VBB/HT Lab		RVS/MSY/TOM Lab	ES/NTS/106*		
	M.Tech-II	DS-II/VBB/CoEDMRA			DS-II/SMB/CoEDMRA						
Wed	S.Y. (B. Tech)	A- TOM (PDK) [TOM Lab] B-DME(DDR) [CAD Lab-3] C-TM (MSY) [TM Lab] D-CAGM (HPB) [CAD Lab-2]		Short Break	TOM PDK 122	MP SMB 122	Lunch Break	A-DME(PDK) [CAD Lab-3] B-TM (MSY) [TM Lab] C-CAGM (HPB) [CAD Lab-2] D-MP(SMB) [WORKSHOP] Audit Course VI /Library DSB 122/Library		OE(IM) MSL 122	
	T.E.	CAE SVS 122	AIIML AHK 122		Internship/Mini project (VBG)						
	B.E.	Ele-VI VBG Seminar Hall 309	ELE-V KMJ Seminar Hall 309		A-EE (PRC) [HT Lab] B-MSAL(KMJ) [CAD Lab-2] C-CIM (MSL) [CAD Lab-3]						
	M. Tech-I	RP/DSB/HT Lab	ARKD/VBB/HT Lab		PE-I/DDR/TOM Lab						
	M.Tech-II	DS-II/SMB/CoEDMRA			Seminar/DSB/CoEDMRA						
Thu	S.Y. (B. Tech)	TM MSY 122	DME SHK 122		A-CAGM (SVS) [CAD Lab-3] B-MP(SMB) [WORKSHOP] C-CAGM (HPB) [CAD Lab-2] D- TOM (PDK) [TOM Lab]			A-TM (MSY) [TM Lab] B-CAGM (SVS) [CAD Lab-3] C-MP(SMB) [WORKSHOP] D-CAGM (HPB) [CAD Lab-2]		Honors/DM IRMHS/PR DSB/SCM 122/CoE	
	T.E.	DTS HPB Seminar Hall 309	CAE SVS Seminar Hall 309		Ele-II (CM) DDR 122	AIIML AHK 122		Internship/Mini project (VBG)			
	B.E.	C-EE (PRC) [HT Lab] A-MSAL(KMJ) [CAD Lab-2] B-CIM (MSL) [CAD Lab-3]			EE PRC Seminar Hall 309	CIM MSL Seminar Hall 309		Project-II			
	M. Tech-I	LP-II/PDK/CoEDMRA			RP/DSB/HT Lab	PE-I/DDR/HT Lab		LP-II/KMJ/CoEDMRA			
Fri	S.Y. (B. Tech)	OE(IM) MSL 122	MDM I3DPT/IRA VBG/SCM 122/309		MDM (Practical) I3DPT/IRA VBG/SCM BFL CoE/CAD Lab-II			Honors/DM (Practical) IRMHS/PR DSB/SCM Cad Lab-II/CoEDMRA			
	T.E.	A-CAE (SVS) [CAD Lab-3] B-FPCL (DDR) [CoEDMRA] C-DTS (HPB) [CAD Lab-2]			A-ML (DSB) [Meta Lab] B-CAE (SVS) [CAD Lab-3] C-FPCL (DDR) [CoEDMRA]			Mentor Meeting (SHK/MSL/DDR/MSY)			
	B.E.	Project-II			Audit Course VIII/Library (KMJ)				Mentor Meeting (SVS/KMJ/AHK/PDK)		
	M. Tech-I	RVS/MSY/TOM Lab	ARKD/VBB/TOM Lab		LP-II/PDK/CoEDMRA						
Sat	S.Y. (B. Tech)	MDM (Extra Practical) I3DPT/IRA VBG/SCM Cad Lab-II/CoEDMRA				MDM (Extra Practical) I3DPT/IRA VBG/SCM Cad Lab-II/CoEDMRA			Mentor Meeting (HPB/DSB/SCM/VBG)		

INCHARGE
(TIME-TABLE)

COORDINATOR
(TIME-TABLE)

HOD
Mechanical Engg.

Principal
VPKBIET, Baramati

Vidya Pratishthan's
Kamalnayan Bajaj Institute of
Engineering & Technology, Baramati
Vidyanagari, Baramati-413133



Abbreviations:

S.Y.(B. Tech.-Mechanical)			
MP	Manufacturing Practices	SMB	Prof. S. M. Bhosle
TOM	Theory of Machines	PDK	Prof. P. D. Kale
DME	Design of Machine Element	SHK	Prof. S. H. Kumbhar
TM	Turbomachinery	MSY	Prof. M. S. Yadav
CAGM	Computer Aided Geometric Modeling	SVS/ HPB	Prof. S. V. Shelge/ Prof. H.P. Borate
IRA	Introduction to Robotics & Automation (MDM)	SCM	Prof. S. C. Mahadik
I3DPT	Introduction to 3D Printing Technologies (MDM)	VBG	Prof. V. B. Gawande
IRHMS	Industrial Robotics & Material Handling Systems (Honors)	DSB	Prof. D. S. Bhosale
PR	Principles of Robotics (Double Minor)	SCM	Prof. S. C. Mahadik
IM	Industrial Management (Open Elective)	MSL	Prof. M. S. Lande

TE (Mechanical)			
AIML	Artificial Intelligence & Machine Learning	AHK	Prof. A. . Kolekar
CAE	Computer Aided Engineering	SVS	Prof. S. V. Shelge
DTS	Design of Transmission Systems	HPB	Prof. H.P. Borate
ELE-II	Elective II (Composite Materials)	DDR	Prof. D. D. Rupanwar
ML	Measurement Laboratory	DSB	Prof. D. S. Bhosale
FPCL	Fluid Power & Control Laboratory	DDR	Prof. D. D. Rupanwar
AC-VI	Audit Course-VI	DSB	Prof. D. S. Bhosale

BE (Mechanical)			
CIM	Computer Integrated Manufacturing	MSL	Prof. M. S. Lande
EE	Energy Engineering	PRC	Prof. P. R. Chitragar
ELE-V	Elective-V	KMJ	Prof. K. M. Jadhav
ELE-VI	Elective-VI	VBG	Prof. V. B. Gawande
MSAL	Mechanical Systems Analysis Laboratory	KMJ	Prof. K. M. Jadhav
AC-VIII	Audit Course-VIII	KMJ	Prof. K. M. Jadhav

M. Tech.-I (Mechanical)			
RP	Robot Programming	DSB	Prof. D.S. Bhosale
ARKD	Advanced Robot Kinematics & Dynamics	VBB	Prof. V. B. Bhagwat
RVS	Robot Vision System	MSY	Prof. M. S. Yadav
PE-I	Program Elective - I	DDR	Prof. D. D. Rupanwar
Lp-II	Laboratory Proficiency-II	KMJ/ PDK	Prof. K. M. Jadhav/ Prof. P. D. kale
ES	Environmental Studies	NTS	Prof. N. T. Suryawanshi

M. Tech.-II (Mechanical)			
	Seminar	SCM/ DSB	Prof. S. C. Mahadik/ Prof. D. S. Bhosale
DS-II	Dissertation Stage II	SMB/ VBB	Prof. S. M. Bhosle/ Prof. V. B. Bhagwat

Note: The classes for F. Y. M. Tech. will commence from 03/02/2025.

**This subject (Environmental Studies) is common with Civil Engineering*