

Total Contact Hrs :

24

Sr.No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0	09:10 To 10:10						
1	10:10 To 11:10	ETH	SDP	M401	M401	M401	
2	11:10 To 12:10	Eng'vc Lab	SNP	M401	Eng'vc Lab	TH/505/TTKAMU/PEAKRI/ German	55P Paslye CH/09/CI/20K/MHU/VE/THAI
3	12:10 To 12:55						CH/09/THAI/CH/09/CI/20K/MHU/VE/THAI
4	12:55 To 01:55	AI M'Drvg Lab A2 CP/Ph A3 RAM	PU5 UG/CI/3 Tech Applt (On-Line)	LA/SDP CR202	AI Eng'vc Lab A2 M'Drvg Lab A3 CP/Ph A4 WS-1	PAP APP UG/CI/1 A2/1 WS NPJ	Eng'vc Lab (On-Cell) Tech Applt (On-Line)
5	01:55 To 02:55	AI WS-1 A4 Eng'vc Lab	NPJ M401	UG/CI/1 Tech Applt (On-Line)	LA/SDP CR202	AI Eng'vc Lab A3 M'Drvg Lab A4 CP/Ph A4 WS-1	NPJ M401
6	02:55 To 03:10						
7	03:10 To 04:10	M401	ETH	SDP	M401		
8	04:10 To 05:10	M401	SNP	M401	M401		
9	05:10 To 06:10						

Time Table Incharge

Abbreviation and full form of the courses

Sr.No	Code	Full Name	Faculty
1	MMHE	Mathematics for Mechanical Engineers	
2	ETH	Engineering Thermodynamics	
3	Eng'vc Lab	Engineering Mechanics	
4	M401	Manufacturing Process & Machine Tools	
5	M401	Manufacturing Process & Machine Tools	
6	M401	Manufacturing Process & Machine Tools	
7	WS-1	Workshop Practice-I	
8			
9			

HOD

Abbreviation and full form of the Facilities

Sr.No	Code	Full Name	Faculty
1	SAP	Shop Assistant	
2	SDP	Student Development Program	
3	SNP	Student Nurturing Program	
4	M401	Manufacturing Process & Machine Tools	
5	M401	Manufacturing Process & Machine Tools	
6	ARP	Advanced Research Program	
7	CAW	Computer Aided Work	
8	SRP	Student Research Program	
9	SNJ	Student Nurturing Program	

Class. 28

Sr.No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0	09:10 To 10:10						
1	10:10 To 11:10	ETH	PSJ	CR202	MDM41		
						BI CPFLAB D2 MDWng Lab	UGCETA PLS UGCETA
						P15TU P16ABU P16ABU German	SSP Faculty CR201/CR204 M80/VC/Hal
							Japanese Language CR201 (SV)
2	11:10 To 12:10	EngMc	SKM	CR202	EngMc	SKM	CR202
3	12:10 To 12:55						
4	12:55 To 01:55	NEPUT	NVP	CR202	MDWng Lab D2 WS CPFLAB D3 D3 CPFLAB D4 EngMc Lab	SRP NAP MCSHOPT UGCETA	NAVE
5	01:55 To 02:55						
6	02:55 To 03:10						
7	03:10 To 04:10	BI EngMc Lab D2 CPFLAB	NBM	EngMc Lab (SMB) UGCETA	Tech Appl (on Lab)	LAAP	CR202
8	04:10 To 05:10	BI WS D4 MDWng Lab	NAP	MCSHOPT UGCETA	Tech Appl (on Lab)	LAAP	CR202
9	05:10 To 06:10						

Time Table Incharge

Abbreviation and full form of the courses

Sr.No	Course	Full Form
1	MME	Mathematics for Mechanical Engineers
2	ETH	Engineering Thermodynamics
3	EngMc	Engineering Mechanics
4	NEPUT	Manufacturing Process & Machine Tools
5	MDM41	Manufacturing Process & Machine Tools
6	EngMc Lab	Engineering Mechanics Lab
7	WS-1	Workshop Practice-1
8		
9		

HOD

Abbreviation and full form of the Faculties

Sr.No	Faculty	Full Form
1	PPK	Mr. P.P. Kadam
2	PSJ	Dr. P.S. Jalbur
3	SKM	SK More
4	SNP	Dr. M.V. Paul
5	ABP	AB Pawar
6	RCD	Dr. RG Deswalde
7	SRP	Dr. SR Pillai
8	SNJ	SN Jawadi
9		

Total Contact Hrs : 31

S.No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0	09:10 To 10:10						
1	10:10 To 11:10	DNE	A1 WS-III ANR A2 KDOM/ Lab ENF A3 KDOM/ Lab CAV	DOM	SRK	SRK	SRK
2	11:10 To 12:10	MCE	PCC	CR20	DNE	SSG	CR20
3	12:10 To 12:55		A4 CAD/ Lab AHP	UC-CH2			
Lunch Break							
4	01:55 To 02:55	FE1 MCE/ SNV/ ECU	G1S/ AFS	M401 CR 205	HT	M401 CR 205	
5	01:55 To 02:55	HT	SVK	CR202	DOM	SRK	CR202
6	02:55 To 03:10						
7	03:10 To 04:10	A1 M/ Lab A2 WS-III A3 ANR	CAW	MOCLab MCE	CR207	A1 CAD/ Lab A2 M/ Lab A3 ANR	NYK
8	04:10 To 05:10	A1 KDOM/ Lab A4 HT/ Lab	SRK	TONL	DNE	A1 HT/ Lab A2 KDOM/ Lab	HTL
9	05:10 To 06:10						

Time Table Incharge

Abbreviation and full form of the Faculties

S.No	DOM	DNE	MCE	HT	FE1 MCE	S-APT1	T-APT1
1	Dynamics of Machinery	Design of Machine Elements	Metrology & Control Engg	Heat Transfer	Mechanics of Composite Material	Solid Mechanics	Energy Conversion and Management
2	Indian Constitution	Workshop Practice-III	Kinematics & Dynamics of Machinery Lab	Heat Transfer Lab	CAD Modelling Lab		
3	SRK	SSG	SNJ	RAM	APS	G1S	RVP
4	Dr. S.R. Kumbhar	Dr. S.S. Gwade	Dr. S.V. Jiwadi	R.A. Magdum	Dr. A.T. Shah	Dr. CA. Waghmare	Dr. I.M. Ingolikar
5	ABF	PC Gavran	NT Karade	SDP	R.A. Magdum	Dr. CA. Waghmare	Dr. I.M. Ingolikar
6	PCC	PC Gavran	NT Karade	SDP	R.A. Magdum	Dr. CA. Waghmare	Dr. I.M. Ingolikar
7	NYK	PC Gavran	NT Karade	SDP	R.A. Magdum	Dr. CA. Waghmare	Dr. I.M. Ingolikar
8	RAM	PC Gavran	NT Karade	SDP	R.A. Magdum	Dr. CA. Waghmare	Dr. I.M. Ingolikar
9	APS	PC Gavran	NT Karade	SDP	R.A. Magdum	Dr. CA. Waghmare	Dr. I.M. Ingolikar
10	G1S	PC Gavran	NT Karade	SDP	R.A. Magdum	Dr. CA. Waghmare	Dr. I.M. Ingolikar
11	RVP	PC Gavran	NT Karade	SDP	R.A. Magdum	Dr. CA. Waghmare	Dr. I.M. Ingolikar
12	SVK	PC Gavran	NT Karade	SDP	R.A. Magdum	Dr. CA. Waghmare	Dr. I.M. Ingolikar

HOD

Sr.No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0	09:10 To 10:10						
1	10:10 To 11:10	BI KDOM Lab BI CAD Lab	DOM MANM	HT PCS	DNE SRP	6:00TT1	PCS Vice & Binay Chavan
2	11:10 To 12:10	B3 Lab M4 WS-III	ANR MCE	DOM MANM	PCS SRP	6:45TT1	PCS Vice & Binay Chavan
3	12:10 To 12:55						
4	12:55 To 01:55	DNE SRP	HTL HTL	HTL HTL	HTL HTL	6:45TT1	PCS
5	01:55 To 02:55	PEL WCV/ IOM/ NTAP	MVY/ PMJ/ CAW	CR20 CR 208	CR20 CR 208	7:45TT1	PCS
6	02:55 To 03:10						
7	03:10 To 04:10	MCE GIS	HT PCS	T-APT-III LA-SRB	HT PCS	7:45TT1	PCS
8	04:10 To 05:10	DOM MANM	DNE SRP	T-APT-III LA-SRB	MCE GIS	7:45TT1	PCS
9	05:10 To 06:10						

Lunch Break

Recess

Time Table/Incharge

HOD

Abbreviation and full form of the Faculties

1	DDM	Dynamics of Machinery	ICON	Indian Constitution	MANM	ANS	Dr. At. Shaab
2	DME	Design of Machine Elements	WS-III	Workshop Practice-III	SRP	PCC	P.C. Chavan
3	MCE	Metrology & Control Engg	KDOM Lab	Kinematics & Dynamics of Machinery Lab	PCC	SDP	Dr. SD Pathil
4	HT	Heat Transfer	MM Lab	Metrology & Measurement Lab	SVK	RVV	R.V. Pawar
5	PE-I WCM	World Class Manufacturing	HT Lab	Heat Transfer Lab	MVY	ABP	A.B. Pawar
6	PE-I OIM	Industrial Organization and Management	CAD Lab	CAD Modelling Lab	PMJ	PCS	Non TU Shinde
7	PE-I NMP	Non Traditional Machining Processes			RVV	GIS	GI. Suryavashi
8	SAFT-I	Scholarship Aptitude-I			PSJ	GANV	Dr. CA. Vaghpure
9	SAFT-III	Technical Aptitude-III			SBK		Dr. SB. Kumbhar

Sl.No	Time	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		
		AT EX/Lab	SSG	ESL Lab	PEV-ATQ/PEV-ANV	LNJ/SSG/RCD	CR 296/CR297/CR298	PEV-ATQ/PEV-ANV	LNJ/SSG/RCD	CR 296/CR297/CR298	IE	SNP	CR 297	PCOARD/RLA/1M/PRIPU/PCD/ANSG
1	10-10 To 11-10	FEEL-EXASDANT/DCRYO/LAB/POW	NRV/PV/SB/RYAB/AVY/NSRP	CR296/CR297/CR298/CR299/CR300/CR301/CR302/CR303	PEV-ATQ/PEV-ANV/HYV/NSRP/ONW/NS	RAV/SR/PEV/CR296/CR297/CR298/CR299/CR300/CR301/CR302/CR303	FEEL-EXASDANT/DCRYO/LAB/POW	LNJ/SSG/RCD	CR 296/CR297/CR298	ABAY/HYV/CTD/ANSG	SNP/RYAB/AVY/NSRP	PCOARD/RLA/1M/PRIPU/PCD/ANSG		
2	11-10 To 12-10	PEV-ATQ/PEV-ANV/HYV/NSRP/ONW/NS	RAV/SR/PEV/CR296/CR297/CR298/CR299/CR300/CR301/CR302/CR303	FEEL-EXASDANT/DCRYO/LAB/POW	LNJ/SSG/RCD	CR 296/CR297/CR298	PEV-ATQ/PEV-ANV/HYV/NSRP/ONW/NS	RAV/SR/PEV/CR296/CR297/CR298/CR299/CR300/CR301/CR302/CR303	FEEL-EXASDANT/DCRYO/LAB/POW	LNJ/SSG/RCD	CR 296/CR297/CR298	ABAY/HYV/CTD/ANSG	SNP/RYAB/AVY/NSRP	
3	12-10 To 12-55	Lunch Break												
4	12-55 To 01-55	AT EX/Lab	SSG	ESL Lab	PEV-ATQ/PEV-ANV	LNJ/SSG/RCD	CR 296/CR297/CR298	PEV-ATQ/PEV-ANV/HYV/NSRP/ONW/NS	RAV/SR/PEV/CR296/CR297/CR298/CR299/CR300/CR301/CR302/CR303	FEEL-EXASDANT/DCRYO/LAB/POW	LNJ/SSG/RCD	CR 296/CR297/CR298	ABAY/HYV/CTD/ANSG	SNP/RYAB/AVY/NSRP
5	01-55 To 02-55	AVY Lab	RCD	VB Lab	IE	SNP	CR297	FEEL-EXASDANT/DCRYO/LAB/POW	LNJ/SSG/RCD	CR 296/CR297/CR298	ABAY/HYV/CTD/ANSG	SNP/RYAB/AVY/NSRP		
6	02-55 To 03-10	Recess												
7	03-10 To 04-10	ABAY/CTD/ANSG/HYV	SNP/RYAB/AVY/NSRP	RCD/PCOARD/1M/PRIPU/Lab/POW	ALAY Lab	MVP	CR297	FEEL-EXASDANT/DCRYO/LAB/POW	LNJ/SSG/RCD	CR 296/CR297/CR298	ABAY/HYV/CTD/ANSG	SNP/RYAB/AVY/NSRP		
8	04-10 To 05-10	ABAY/CTD/ANSG/HYV	SNP/RYAB/AVY/NSRP	RCD/PCOARD/1M/PRIPU/Lab/POW	ALAY Lab	MVP	CR297	FEEL-EXASDANT/DCRYO/LAB/POW	LNJ/SSG/RCD	CR 296/CR297/CR298	ABAY/HYV/CTD/ANSG	SNP/RYAB/AVY/NSRP		

Time Lab/ Machine

Abbreviation and full form of the courses and faculties

IE	Industrial Engineering	PEV-ICE	IC Engines	AM Lab	Advance Machining Lab	CTD	Computational Fluid Dyn	SDP	Dr. SD Paul	SVK	SV Kalan
PE-II-EA	Engineering Acoustics	PEV-RAC	Refrigeration and Air Conditioning	MY Lab	Mechanical Vibration Lab	SRP	Dr. S.K. Paul	SRK	Dr. SB Kumbhar		
PE-III-MSD	Mechanical System Design	PEV-ATQ/MSD	Mechatronics System Design	EN Lab	Experimental Mechanics Lab	MDN	Dr. M.B. Mandale	PMI	Dr. M. Jadhav		
PE-II-ATD	Machine Tool Design	PEV-ATQ/MTD	Aeronautics and Vehicle Intelligence	AE Lab	Automobile Engineering Lab	MLD	M.L. Deshpande	ART	Dr. A.K. Paul		
PE-III-CRYO	Cryogenics	PEV-PPD	Process Equipment Design	ICE Lab	IC Engine Lab	RVP	Dr. R.V. Pawar	PGG	P.V. Gowate		
PE-II-AR	Industrial Automation & Robotics	PEV-AHV	Hybrid Vehicles	RAC Lab	Refrigeration and Airconditioning Lab	MVP	Dr. M.V. Pisal	SSG	Dr. SS Gawade		
PE-III-POM	Production and Operation Management	PEV-CVHM	Cogeneration and waste Heat Management	MCTSD	Mechatronics System Design Lab	RAP	Dr. R.A. Patil	LMJ	Dr. LM Jadhavkar		
PE-IV-AV	Mechanical Vibrations	PEV-TQM	Total Quality Management	ANVY	ANVYS	MVK	Dr. M.V. Kevade	SRP	Dr. S.R. Paul		
PE-IV-EM	Experimental Mechanics	PEV-AMNS	Microelectromechanical Systems	ABA	ABQUS	RGD	Dr. R.G. Desaiwale	RVP	Dr. R.V. Pawar		
PE-IV-AE	Automobile Engineering	IE&OCLab	Industrial Engineering and Quality control	HYP	Hypemesh	RAM	Dr. RA Megnum	PAP	Dr. P.A. Paul		

HOH

Sr No	Time	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
		PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM
1	10:10 To 11:10	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM
2	11:10 To 12:10	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM
3	12:10 To 12:55	Lunch Break											
4	12:55 To 01:55	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM
5	01:55 To 02:55	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM
6	02:55 To 03:10	Recess											
7	03:10 To 04:10	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM
8	04:10 To 05:10	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM	PRE-LECTURE/DEMO/PSM	LECTURE/PSM

Time Table Enclosure

Abbreviation and full form of the courses and facilities

Code	Course Name	Facility	Code	Course Name	Facility
PE-01-BA	Industrial Engineering	IC E	PE-01-BA	Industrial Engineering	IC E
PE-01-BA	Engineering Mechanics	AN Lab	PE-01-BA	Engineering Mechanics	AN Lab
PE-01-BA	Mechanical System Design	ME Lab	PE-01-BA	Mechanical System Design	ME Lab
PE-01-BA	Automotive Fluids	AE Lab	PE-01-BA	Automotive Fluids	AE Lab
PE-01-BA	Industrial Administration & Robotics	IC E	PE-01-BA	Industrial Administration & Robotics	IC E
PE-01-BA	Production and Operations Management	IC E	PE-01-BA	Production and Operations Management	IC E
PE-01-BA	Production and Operations Management	IC E	PE-01-BA	Production and Operations Management	IC E
PE-01-BA	Experimental Mechanics	IC E	PE-01-BA	Experimental Mechanics	IC E
PE-01-BA	Automotive Engineering	IC E	PE-01-BA	Automotive Engineering	IC E

BM