



ARMY INSTITUTE OF TECHNOLOGY
Dighi Hills, Alandi Road, Pune 411015
Department of Mechanical Engineering



Time Table-Sem-I – (2023-24)

BE[MECH]	CLASSROOM – Workshop Classroom			W.E.F. 10/07/2023		WEEK NO.-			
TIME/DAY	8:45 -9:45	9.45-10.45	10:45-11:00	11:00-12:00	12.00-13.00	13.00-13.45	13.45-14.45	14.45-15.45	15.45-16.45
MON	AM [RSG]	TM [JDP]	B R E A K	A – TM [JDP] B-DAL[RBG] C-HVAC[PMP]		B R E A K	A-DAL[RBG] B-HVAC[PMP] C – DOM [MBP]		Project
TUES	DOM [MBP]	AM [RSG]		TM [JDP]	HVAC [PMP]		A-HVAC[PMP] B-TM[JDP] C-DAL[RBG]	Project	
WED	HVAC [PMP]	IE [SMG]		DOM [MBP]	IE [SMG]		B – DOM [MBP] C-TM[JDP]	Project	
THU	HVAC [PMP]	DOM [MBP]		A-DOM[MBP]			Lib	Guest lecture	
FRI	IE [SMG]	AM [RSG]		Project			Project		

SR. NO.	SUBJECT	ABVN.	STAFF	ABVN.
1	Turbo Machinery	TM	Dr J D Patil	JDP
2	Heating, ventilation, A/C & Refrigeration	HVAC & R	Dr PM Purohit	PMP
3	Dynamics of Machinery	DOM	Prof M B Phatangare	MBP
4	Elective-III Industrial Engg.	IE	Prof S M Gaikwad	SMG
5	Elective-IV-Additive manufacturing	AM	Prof RS Godse	RSG
6	Data Analytics Laboratory	DAL	Dr RB Gurav	RBG
7	Audit Course-VII	AC-VII	Dr J D Patil	JDP

Dr RB Gurav
Asst Professor and Timetable Coordinator

Dr U V Awasarmol
Professor and HOD



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Time Table-Sem-I – (2023-24)

TE [MECH]	CLASSROOM – LH3						W.E.F. 10/07/2023		WEEK NO.-
TIME/DAY	8:45 -9:45	9.45-10.45	10:45-11:00	11:00-12:00	12.00-13.00	13.00-13.45	13.45-14.45	14.45-15.45	15.45-16.45
MON	HMT [SMG]	AFJP [VRK]	B R E A K	DME [YVP]	NSM [RSV]	B R E A K	A- DME[YVP] C-MTRN[RSV]		Lib
TUES	MTRN [JDP]	DME [YVP]		NSM [RSV]	AFJP [VRK]		C-HMT [SMG] B-DME[YVP] A-DML[RSG]		Lib
WED	AFJP [VRK]	MTRN [JDP]		A-MTRN[RSV] C-SKD[PMP] B-DML[RSG]			A-HMT[SMG] B-SKD[PMP] C-DML[RSG]		Lib
THU	HMT [SMG]	HMT [SMG]		DME [YVP]	NSM [RSV]		B-NSM[RSV]	Guest Lecture	
FRI	MTRN [JDP]	NSM [RSV]		B-MTRN[JDP] A-SKD[SMG] C-DME[YVP]			A-NSM[RSV]	C-NSM[RSV]	Lib
						B-HMT[SMG]			

SR. NO.	SUBJECT	ABVN.	STAFF	ABVN.
1	Design of Machine Elements	DME	Prof YV Patel	YVP
2	Mechatronics	MTRN	Dr J D Patil/Prof RS Verma	JDP/RSV
3	Numerical and Statistical Methods	NSM	Prof RS Verma	RSV
4	Advances in forming & joining process	AFJP	Prof V R Kulkarni	VRK
5	Heat and Mass Transfer	HMT	Prof S M Gaikwad	SMG
6	Skill Development	SKD	Dr PM Purohit/Prof SM Gaikwad	PMP/RSG
7	Digital Manufacturing Laboratory	DML	Prof R S Godse	RSG
8	Audit Course-V	AC-V	Prof RS Verma	RSV

Dr RB Gurav
Asst Professor and Timetable Coordinator

Dr U V Awasarmol
Professor and HOD

