



M.Tech I 27th Jan. 2026 Rev 01

Day	Period	1	2	Short Break	3	4	Lunch Break	5	6	Short Break	7
Mon	S.Y. (B. Tech)	(9:00 am -10:00 am) LA&S GGG 11B	(10:00 am-11:00 am) TOM PDK 11B		(11:15 am-12:15 pm) FM MSY 11B	(12:15 pm-01:15 pm) MP SMB 11B		(02:30 pm-04:30 pm) A-MP (SMB) [Workshop] B-FM (MSY) [FM Lab] C- LA&S (GGG) [CAD Lab-3] D- CAGM (SVS) [CAD Lab-2]			(04:45 pm-05:45 pm) Honors IR&MHS DSB CoE Simulation Lab
	T.Y. (B. Tech)	(9:15 am -10:15 am) MML DSB 309	(10:15 am-11:15 am) DTS HPB 309		(11:30 am-01:30 pm) A-DTS (HPB) [CAD Lab-2] B-PPE (PRC) [HT Lab] C- MML (DSB) [MM Lab] D- H&P (DDR) [COE Lab]			(02:45 pm-03:45 pm) PEC III - PPE/H&P PRC/DDR 11B/HT Lab	(03:45 pm-04:45 pm) PEC II - AES/IE AHK/MSL 11B/HT Lab		(05:00 pm-06:00 pm) MDM 13DPT/IRA VBG/SCM 11B/309
	B.E.	(9:15 am -11:15 am) A-CIM (MSL) [CAD Lab-2] B-EE (PRC) [HT Lab]			(11:30 am-12:30 pm) CIM MSL 309	(12:30 pm-01:30 pm) ELE - V (EA&M) SHK 309		(02:45 pm-04:45 pm) Mentor Meeting			
	M.TECH I	(9:15 am -10:15 am) PE-I/DDR/Meta Lab	(10:15 am-11:15 am) ARKD/SMB/Meta Lab		(11:30 am-12:30 pm) RP/SHK/Meta Lab	(12:30 pm-01:30 pm) RVS/MSY/Meta Lab		(02:45 pm-04:45 pm) LP-II/PDK/CoE Simulation Lab			
	M.TECH II	(9:15 am -11:15 am) Seminar			(11:30 am-01:30 pm) Seminar			(02:45 pm-04:45 pm) DS-II			(05:00 pm-06:00 pm) II/IRP
Tue	S.Y. (B. Tech)	(9:00 am -10:00 am) TOM PDK 11B	(10:00 am-11:00 am) LA&S GGG 11B		(11:15 am-12:15 pm) MP SMB 11B	(12:15 pm-01:15 pm) ES JCB 11B		(02:30 pm-04:30 pm) A-TOM (PDK) [TOM Lab] B-MP (SMB) [Workshop] C- FM (MSY) [FM Lab] D- LA&S (GGG) [CAD Lab-3]			
	T.Y. (B. Tech)	(9:15 am -10:15 am) DTS HPB 309	(10:15 am-11:15 am) PEC III - PPE/H&P PRC/DDR 309/HT Lab		(11:30 am-01:30 pm) A-PPE (PRC) [HT Lab] B-MML (DSB) [MM Lab] C- H&P (DDR) [COE Lab] D- DTS (HPB) [CAD Lab-2]			(02:45 pm-03:45 pm) PEC II - AES/IE AHK/MSL 11B/HT Lab	(03:45 pm-04:45 pm) ES DGP 11B		(05:00 pm-06:00 pm) Honors/DM/Spoken Tutorial MSS/CS DSB/DDR 11B/CoE
	B.E.	(9:15 am -11:15 am) A-MSAL (SHK) [CAD Lab-3] B-CIM (MSL) [CAD Lab-2]			(11:30 am-12:30 pm) CIM MSL 309	(12:30 pm-01:30 pm) ELE - VI (EA&HV) VBG 309		(02:45 pm-03:45 pm) EE PRC 309	(03:45 pm-04:45 pm) ELE - V (EA&M) SHK 309		
	M.TECH I	(9:15 am -10:15 am) PE-I/DDR/Meta Lab	(10:15 am-11:15 am) RVS/MSY/Meta Lab		(11:30 am-12:30 pm) RP/SHK/Meta Lab	(12:30 pm-01:30 pm) ARKD/SMB/Meta Lab		(02:45 pm-03:45 pm) ES/NTS/Meta Lab	(03:45 pm-04:45 pm)		
	M.TECH II	(9:15 am -11:15 am) DS-II			(11:30 am-01:30 pm) DS-II			(02:45 pm-04:45 pm) DS-II			(05:00 pm-06:00 pm) II/IRP
Wed	S.Y. (B. Tech)	(9:00 am -10:00 am) MP SMB 11B	(10:00 am-11:00 am) TOM PDK 11B		(11:15 am-12:15 pm) CAGM SVS 11B	(12:15 pm-01:15 pm) OE PDK 11B		(02:30 pm-04:30 pm) A-CAGM (SVS) [CAD Lab-2] B-TOM (PDK) [TOM Lab] C- MP (SMB) [Workshop] D- FM (MSY) [FM Lab]			(04:45 pm-05:45 pm) Honors IR&MHS DSB CoE Simulation Lab
	T.Y. (B. Tech)	(9:15 am -10:15 am) PEC II - AES/IE AHK/MSL 309/HT Lab	(10:15 am-11:15 am) DTS HPB 309		(11:30 am-01:30 pm) B-DTS (HPB) [CAD Lab-2] D- MML (DSB) [MM Lab]			(02:45 pm-03:45 pm) A1-AES (AHK) [ICE Lab] C1-IE (MSL) [CAD Lab-3]			(05:00 pm-06:00 pm) OE IM/DT MSL/VCT 11B/309
	B.E.	(9:15 am -10:15 am) A-EE (PRC) [HT Lab] B-MSAL (SHK) [CAD Lab-2]			(11:30 am-12:30 pm) ELE - VI (EA&HV) VBG 309	(12:30 pm-01:30 pm) CIM MSL 309		(02:45 pm-03:45 pm) ELE - V (EA&M) SHK 309	(03:45 pm-04:45 pm) EE PRC 309		
	M.TECH I	(9:15 am -10:15 am) RVS/MSY/Meta Lab	(10:15 am-11:15 am) PE-I/DDR/Meta Lab		(11:30 am-12:30 pm) ARKD/SMB/Meta Lab	(12:30 pm-01:30 pm) RP/SHK/Meta Lab		(02:45 pm-03:45 pm) ES/NTS/Meta Lab	(03:45 pm-04:45 pm)		
	M.TECH II	(9:15 am -11:15 am) DS-II			(11:30 am-01:30 pm) DS-II			(02:45 pm-04:45 pm) DS-II			(05:00 pm-06:00 pm) II/IRP
Thu	S.Y. (B. Tech)	(9:00 am -10:00 am) FM MSY 11B	(10:00 am-11:00 am) ES JCB 11B		(11:15 am-12:15 pm) LA&S GGG 11B	(12:15 pm-01:15 pm) OE PDK 11B		(02:30 pm-04:30 pm) A- LA&S (NBV) [CAD Lab-3] B-CAGM (SVS) [CAD Lab-2] C- TOM (PDK) [TOM Lab] D- MP (SMB) [Workshop]			
	T.Y. (B. Tech)	(9:15 am -10:15 am) PEC III - PPE/H&P PRC/DDR 309/HT Lab	(10:15 am-11:15 am) ES DGP 309		(11:30 am-01:30 pm) A- MML (DSB) [MM Lab] C-DTS (HPB) [CAD Lab-2]			(02:45 pm-03:45 pm) B1-AES (AHK) [ICE Lab] D1-IE (MSL) [COE Simulation Lab]			(05:00 pm-06:00 pm) Honors/DM/Library MSS/CS DSB/DDR CoE/11B
	B.E.	(9:15 am -11:15 am) Project (Stage-II)			(11:30 am-12:30 pm) EE PRC 309	(12:30 pm-01:30 pm) ELE - VI (EA&HV) VBG 309		(02:45 pm-04:45 pm) Project (Stage-II)			
	M.TECH I	(9:15 am -11:15 am) LP-II/PDK/CoE Simulation Lab			(11:30 am-12:30 pm) ARKD/SMB/Meta Lab	(12:30 pm-01:30 pm) RVS/MSY/Meta Lab		(02:45 pm-03:45 pm) RP/SHK/Meta Lab	(03:45 pm-04:45 pm) PE-I/DDR/Meta Lab		
	M.TECH II	(9:15 am -11:15 am) DS-II			(11:30 am-01:30 pm) II/IRP			(02:45 pm-04:45 pm) II/IRP			(05:00 pm-06:00 pm) II/IRP
Fri	S.Y. (B. Tech)	(09:00 am-11:00 am) A- FM (MSY) [FM Lab] B-LA&S (NBV) [CAD Lab-3] C- CAGM (SVS) [CAD Lab-2] D- TOM (PDK) [TOM Lab]			(11:15 am-01:15 pm) Honors IR&MHS DSB CoE Simulation Lab			(02:30 pm-03:30 pm) Spoken Tutorial	(03:30 pm-04:30 pm) Library		(04:45 pm-05:45 pm) Mentor Meeting
	T.Y. (B. Tech)	(9:15 am -10:15 am) OE IM/DT MSL/VCT 11B/309	(10:15 am-11:15 am) MDM 13DPT/IRA VBG/SCM 11B/309		(11:30 am-01:30 pm) MDM 13DPT/IRA VBG/SCM Practical (Cad Lab-II/CoEDMRA)			(02:45 pm-04:45 pm) Honors/DM Practical (Cad Lab-2/CoE)	DSB/DDR		(05:00 pm-06:00 pm) Honors/DM/Mentor Meeting MSS/CS DSB/DDR 11B/CoE
	B.E.	(9:15 am -11:15 am) Project (Stage-II)			(11:30 am-01:30 pm) Project (Stage-II)			(02:45 pm-04:45 pm) Project (Stage-II)			
	M.TECH I				(11:30 am-01:30 pm) LP-II/PDK/Cad Lab-I			(02:45 pm-04:45 pm) LP-II/PDK/Cad Lab-I			
	M.TECH II	(9:15 am -11:15 am) II/IRP			(11:30 am-01:30 pm) II/IRP			(02:45 pm-04:45 pm) II/IRP			(05:00 pm-06:00 pm) II/IRP
Sat	T.Y. (B. Tech)	(9:15 am -11:15 am) MDM 13DPT/IRA VBG/SCM Practical (Cad Lab-II/CoEDMRA)	Extra		(11:30 am-01:30 pm) MDM 13DPT/IRA VBG/SCM Practical (Cad Lab-II/CoEDMRA)	Extra		(02:45 pm-04:45 pm) MDM 13DPT/IRA VBG/SCM Practical (Cad Lab-II/CoEDMRA)	Extra		
	M.TECH II	(9:15 am -11:15 am) II/IRP			(11:30 am-01:30 pm) II/IRP			(02:45 pm-04:45 pm) II/IRP			

Mr. S. C. Mahadik
TIME-TABLE INCHARGE

Dr. N. J. Lande
HOD - MECHANICAL ENGG.

Dr. S. K. Shinde
TIME-TABLE COORDINATOR

Head

Department of Mechanical Engineering
VPKBIET Baramati - 413133



S.Y. (B. Tech.-Mechanical)	
MP	Manufacturing Practices
TOM	Theory of Machines
FM	Fluid Mechanics
LA&S	Linear Algebra and Statistics (MDM)
ES	Environmental Studies
CAGM	Computer Aided Geometric Modeling
OE	Open Elective
IR&MHS	Industrial Robotics & Material Handling Systems
SMB	Prof. S. M. Dhosle
PDK	Prof. P. D. Kale
MSY	Prof. M. S. Yadav
GGG	Prof. G. G. Bhoite
NBV	Prof. N. B. Vaidkar
JCB	Prof. J. C. Bhargava
SVS	Prof. S. V. Shelge (Class Teacher)
PDK	Prof. P. D. Kale
DSB	Prof. D. S. Bhosale

T.Y. (B. Tech.-Mechanical)	
DTS	Design of Transmission System
AES	Automotive Engines and Systems
IE	Industrial Engineering
PPE	Power Plant Engineering
H&P	Hydraulic & Pneumatics
ES	Environmental Studies
MML	Measurement & Metrology Laboratory
IRA	Introduction to Robotics & Automation (MDM)
13DPT	Introduction to 3D Printing Technologies (MDM)
IM	OE - Industrial Management
DT	OE - Design Thinking
MSS	HN- Manufacturing Systems and Simulation
CS	DM - Control System
HPB	Prof. H. P. Borale
AHK	Prof. A. H. Kolekar
MSL	Prof. M. S. Lande
PRC	Prof. P. R. Chitragar
DDR	Prof. D. D. Rupnawar (Class Teacher)
DGP	Prof. D. G. Patil
DSB	Prof. D. S. Bhosale
SCM	Prof. S. C. Mahadik
VDG	Prof. V. D. Gawande
MSL	Prof. M. S. Lande
VCT	Prof. V. C. Todkari
DSB	Prof. D. S. Bhosale
DDR	Prof. D. D. Rupnawar

BE (Mechanical)	
CIM	Computer Integrated Manufacturing
EE	Energy Engineering
EA&M	Energy Audit and Management
EIV	Electrical and Hybrid Vehicle
MSAL	Mechanical Systems Analysis Laboratory
MSL	Prof. M. S. Lande
PRC	Prof. P. R. Chitragar
SHK	Prof. S. H. Kumbhar (Class Teacher)
VBG	Prof. V. B. Gawande
SHK	Prof. S. H. Kumbhar

M. Tech.-I (Mechanical)	
RP	Robot Programming
ARKD	Advanced Robot Kinematics & Dynamics
RVS	Robot Vision System
PE-I	Program Elective - I
LP-II	Laboratory Proficiency -II
ES	Environmental Studies
SHK	Prof. S. H. Kumbhar
SMB	Prof. S. M. Dhosle
MSY	Prof. M. S. Yadav
DDR	Prof. D. D. Rupnawar
PDK	Prof. P. D. Kale
NTS	Prof. N. T. Suryawanshi

M. Tech.-II (Mechanical)	
II/IRP	Industry Internship / Inhouse Research Project
DS-II	Dissertation Stage II

Principal
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