

EXAMINATION TIME TABLE FOR END-SEMESTER EXAMINATION (ESE) FOR S.E. / T.E. (ALL BRANCHES) SEMESTER – III / V) FOR ACADEMIC YEAR 2025-

26: ODD TERM

DATE / TIMINGS	SE MECH SEM. III	SE ECS SEM. III	SE COMP A & B SEM. III	SE CSE SEM. III	TE MECH SEM. V	TE ECS SEM. V	TE COMP A & B SEM. V	TE AIDS SEM. V
24/11/2025		61	190	64		68	143	74
09.00 AM – 10.30 AM					Applied Thermo- dynamics	Control System	Computer Network	Operating System
11.00 AM – 1.00 PM	Engg. Mechanics #	Electro. Device & Appln.	Data Structure #	Data Structure #				
25/11/2025								
09.00 AM – 10.30 AM					Theory of Machines	Artificial Intelligence	Theory of Comp Sci & Compiler Construction	Computer Network
11.00 AM – 12.30 PM	Stats Techniques & Partial Diff.	Database Mngmt. System	Discrete Maths & Graph Thry	Discrete Maths & Stats.				
26/11/2025								
09.00 AM – 10.30 AM					Metrology & Qlty Engg.	Computer Network	Op. Sys. With Sys. Progg.	Artificial Intelligence
11.00 AM – 12.30 PM	MDM - 1	MDM - 1	MDM -1	MDM - 1				
27/11/2025								
09.00 AM – 10.30 AM					CAD & FEA	Prgg Elective	Data Warehousing & Mining	Theoretical Comp. Sci.
11.00 AM – 12.30 PM	MDM - 2	MDM - 2	MDM -2	MDM - 2				
28/11/2025								
09.00 AM – 10.30 AM					Prgg Elective	* Data Ware- housing & Mining	Prgg Elective	Prgg Elective
11.00 AM – 12.30 PM	Advance Mfg. Processes	Comp. Org. & Architecture	Comp. Org. & Architecture	Analysis of Algo-rithms				
29/11/2025								
09.00 AM – 10.00 AM					* Open Elective	* Open Elective : Cloud Comp.	* Open Elective	* Open Elective
11.00 AM – 12.30 PM	Double Minors	Double Minors	Double Minors	Double Minors				
1.00 PM - 2.30 PM					Honors	Honors	Honors	Honors
* Exam duration=60 Min / # Exam Duration 120 mins								

Controller of Examination

Dean Academics

Principal

MDM - 1 / MDM - 2		COURSE CODE		SUB. TEACHER		MECH		ECS		COMP		CSE	
COMP	DATA STRU& ALGORITHMS	25MDMXX1		Prachi Dalvi									
	DATABASE MNGMT SYSTEM	25MDMXX2		Dr. Sarika Davare									

BUSSINESS MNGMT	FINANCIAL ACCOUTING	25MDMBM1			44	132	50
	ECONOMICS FOR BUSINESS	25MDMBM2			44	132	50

HEALTH CARE	BIOMEDICAL INSTRU. & IMAGING	25MDMHM1	Dr. Sapna Prabhu		1	10	5
	HOSPITAL ADMINISTRATION	25MDMHM2	Jayen Modi		1	10	5

DESIGN	INDUSTRIAL & PROD DSGN	25MDMDE1	Vardhe Brother		8	34	3
	COMMUNICATION DESIGN	25MDMDE2	Dr. Dipali Koshti		8	34	3

COMMU- NICATION	SIGNAL & SYSTEM	25MDMCM1	Jagruti Nagaonkar		6	14	6
	ANALOG & DIGITAL COMMUNICATION	25MDMCM2	Dr. Monica K.		6	14	6

DOUBLE MINORS

AIML	DM61 - STATISTICS FOR DATA SCI.	25DM61	Dr. Jagruti Save				
DS	DM51 - STATISTICS FOR DATA SCI.	25DM51	Dr. Jagruti Save		0		
IOT	DM21 - SENSORS & ACTUATORS	25DM21	Flynn / Kranti / Sangeeta		0	62	12
SUSTAIN- ABILITY	DM41 - DESIGN THINKING FOR SUSTAINABILITY	25DM41			4	20	9
AUTO &ROB	DM31 - INTRODUCTION TO CAD/CAM	25DN31			4	20	8
CYBER SEC.	CYBER SECURITY ESSENTIALS		Unik Lokhande		14		
	HONORS WITH RESEARCH					22	3

Sem V	Open Elective	COURSE CODE	SUB. TEACHER	MECH	ECS	COMP	AIDS
	SS Chain Management (Mechanical)	25OE13XX43	Dr. Vasim Shaikh / Dr. S. K. Das			103	Dr. Bhushan P (53)
	Internet of Thing (Comp & Mech)	25OE13XX42	Kranti Wagle	12		15	Kranti Wagle (3)
	E - Vehicle	25OE13XX45	Binsy Joseph	43		7	Binsy Joseph (5)
	3D Printing	25OE13XX46	Dr. Dipali Bhise			18	Dr. Dipali Bhise (12)
	Embedded System	25OE03X	Sailaxmi	13			
	Cloud Computing	25OEEC41			68		

HONORS

ROBOTICS	INDUSTRIAL ROBOTICS						
3DP	INTRODUCTION TO CAD						
CYBER SEC.							

BC								
AIML	Maths for AIML		HAIMLC501					Lalit Prasad
DS	Maths for DS		HDSC501					Lalit Prasad

Program Elective Course (AIDS)

1	Big Data Analytics	25PEC1CS11	Prachi Gurav	45
2	Blockchain	25PEC1CS21	Savita Borole	11
3	Image Processing	25PEC1CS31	Dr. Jagruti Save	17

Program Elective Course (ECS)

1	Automation	25PEC13EC11		33
2	Cryptography	25PEC13EC21		33

Program Elective Course (COMP)

1	Deep Learning & Reinforcement Learning	25PEC13CE12	Ashwini Pansare / Sangeeta Parshionikar	99
2	H.M.I.	25PEC13CE16	Dr. Roshni P.	44

Program Elective Course (MECH)

1	Supply Chain Management			
2	Automation & Control Engg.			