

END SEMESTER EXAMINATION TIME TABLE
PRACTICAL EXAMINATION MAY-2025
B.Tech. All Branches (Even Semester)

Date			21.05.2025	22.05.2025	23.05.2025	26.05.2025	27.05.2025	02.06.2025	03.06.2025	04.06.2025	05.06.2025	06.06.2025
Day			Wednesday	Thursday	Friday	Monday	Tuesday	Monday	Tuesday	Wednesday	Thursday	Friday
Branch	Section	Sem.										
AU	A	4th		-	-	-	AU3CO59 (P) Mechanics of Machines	-	AU3CO58 (P) CNC Machines & Metrology	-	-	-
		6th		-	-	-	AU3CO41 (P) Design & Simulation Lab	AU3PC11 (P) Mini Project	AU3CO37 (P) Automotive Refrigeration & Air Conditioning	AU3CO35 (P) Vehicle Dynamics	-	-
		Backlog		-	-	-		AU3CO27 (P) Fluid Mechanics & Machinery	AU3CO21 (P) Automotive Electrical & Electronics	AU3CO25 (P) Manufacturing Processes -II	-	-
CE	A	4th	-	-	-	CE3CO21 (P) Building Planning &	CE3CO23 (P) Structural Analysis - I	CE3CO27 (P) Geotechnical Engineering -I	-	-	-	-
		6th	-	-	-	CE3CO30 (P) Transportation Engineering -II	CE3CO34 (P) Civil Engineering Software Lab	CE3PC08 (P) Mini Project	-	-	-	-
EE/ EX	A	4th	-	EE3CO60 (P) Electrical Machines	EE3CO61 (P) Operating Systems	EE3CO69 (P) Measurement & Control systems	EE3ES05 (P) Java Programming	-	-	-	-	-
		6th	-	EE3CO35 (P) Electrical Measurement & Control Lab	EE3CO45 (P) Electrical Simulation Lab	EE3CO47 (P) Machine Learning for Electrical Engineering	EE3PC08 (P) Mini Project	-	-	-	-	-
		Backlog	-	EE3CO53 (P) Microprocessors & Microcontrollers	EE3CO55 (P) Power Electronics	EE3ES01 (P) Python Programming	-	-	-	-	-	-



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Day			Wednesday	Thursday	Friday	Monday	Tuesday	Monday	Tuesday	Wednesday	Thursday	Friday
Branch	Section	Sem.										
ME	A	4th	-	-	-	-	ME3CO46 (P) Fluid Mechanics & Machinery	ME3CO47 (P) Kinematics of Machines	ME3CO45 (P) Manufacturing Processes -II	-	-	-
		6th	-	-	-	-	-	ME3CO38 (P) Design & Simulation Lab -II	ME3PC11 (P) Mini Project	ME3CO50 (P) Refrigeration & Air Conditioning	-	-
	-	Backlog	-	-	-	-	ME3CO33 (P) Design & Simulation Lab -I	ME3CO34 (P) Dynamics of Machine	ME3CO25 (P) Manufacturing Processes -II	ME3CO21 (P) Sensors & Control	-	-
	-	Backlog	-	-	-	-	ME3CO31 (P) Data Science for Mechanical Engineers	-	-	-	-	-
RA	A	4th	-	-	-	-	RA3CO43 (P) Design of Machine Elements & Transmission Systems	-	RA3CO32 (P) Python for Robotics Engineers	RA3CO30 (P) CNC Machine & Metrology	-	-
		6th	-	-	-	-	RA3CO38 (P) Microcontroller & Programmable Logic Controllers	RA3CO33 (P) Robot System Design & SLAM	RA3PC11 (P) Mini Project	RA3CO46 (P) Computer Vision	-	-
		Backlog	-	-	-	-	-	RA3CO23 (P) Strength of Materials for Mechanical Engineers	-	RA3CO24 (P) Kinematics & Dynamics of Machines	-	-
	B	4th	-	-	-	-	RA3CO30 (P) CNC Machine & Metrology	-	RA3CO43 (P) Design of Machine Elements & Transmission Systems	RA3CO32 (P) Python for Robotics Engineers	-	-
		6th	-	-	-	-	RA3CO33 (P) Robot System Design & SLAM	RA3CO38 (P) Microcontroller & Programmable Logic Controllers	RA3CO46 (P) Computer Vision	RA3PC11 (P) Mini Project	-	-



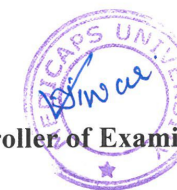
NOTE:

1. Students should note the dates of the examination carefully.
2. Mobile phones and other electronic gadgets are prohibited.
3. **Time slot of the practical examination will be declared by their concern HOD/Dean.**
4. Change if any, in the time table shall be communicated on the university web site.

Copy

to:

1. Hon'ble Vice-Chancellor/ Pro Vice-Chancellor/OSD
2. The Registrar
3. All The Deans / HODs
4. Notice Board



Controller of Examinations