

DEPARTMENT OF MECHANICAL ENGINEERING

REVISED UG END TERM EXAMINATION SCHEDULE April-May 2026

23/04/26

VIII Semester			VI Semester		IV Semester	
DATE / DAY	(9:00 AM-12:00 PM)	DATE / DAY	(9:00 AM-12:00 PM)	DATE / DAY	(1:00 PM-03:00 PM)	(9:00 AM-11:00 AM)
27.04.2026 Monday	ME 475 Advanced Machine Design	27.04.2026 Monday	NCC 352	27.04.2026 Monday	(ME 24223 Manufacturing Processes1)	NCC 24252
	ME 455 Energy Audit Carbon Sequestration					
	ME 459 Advanced Production Engineering					
	ME 456 Computational Fluid Dynamics and Heat Transfer					
28.04.2026 Tuesday	Minor 6 (CSE)	28.04.2026 Tuesday	Minor 4 (ECE)	28.04.2026 Tuesday	Minor 2 (CSE)	
29.04.2026 Wednesday	ME 467 Total Quality Management	30.04.2026 Thursday	Engg. Management/ CS 352 Data Structure and Algorithm	29.04.2026 Wednesday	ME 24252 Fundamentals of Design/ Fundamental of Entrepreneurship	
	ME 462 Composite Materials					
	ME 472 Mechanics of Composite Materials					
04.05.2026 Monday	--	04.05.2026 Monday	ME 322 Turbomachines	30.04.2026 Thursday	ME 24222 Mechanisms of Machines	
05.05.2026 Tuesday	Minor 6 (ECE)	05.05.2026 Tuesday	Minor 4 (CSE)	04.05.2026 Monday	ME 24221 Machine Design-1	
06.05.2026 Wednesday	--	06.05.2026 Wednesday	ME 362 Mechanics of Deformable Solids	05.05.2026 Tuesday	Minor 2 (ECE)	
			ME 369 Mechanical Behaviour of Materials			
			ME 360 Mechatronics			
			ME 361 Theory of Vibrations			
07.05.2026 Thursday	Minor 6 (ME)	07.05.2026 Thursday	ME 323 Manufacturing Processes-2	06.05.2026 Wednesday	ME 24224 Industrial Engineering and Operation Research	
08.05.2026 Friday	--	08.05.2026 Friday	Minor 4 (ME 321 Heat and Mass Transfer)	07.05.2026 Thursday	Minor 2 (ESE)/ Minor 2 (HSS)	
				08.05.2026 Friday	ME 24225 Mechanical Measurements	

1. Respective subject coordinators and concerned students to take note of the schedule of exam.
2. Subject coordinators are requested to submit required number of copies of question paper in a sealed envelope at least 2 days before scheduled examination in the examination control room.
3. All question papers must include COs & POs.
4. The question papers must be set by respective subject coordinators in consultation with the instructors.

Exam Coordinator

1. All the concerned subject coordinators
2. Professor I/c Examination
3. Dean Academics,
4. CSE Department
5. Prof. I/c Institute Website to upload at Institute Website

HOD (MECH)

23/4/26