

	Pimpri Chinchwad Education Trust's	Record No: Exam/R/01
	Pimpri Chinchwad College of Engineering	Revision: 00
	Sector No. 26, Pradhikaran, Nigdi, Pune - 411 044	Date: 18/08/2023
Re-Summative Assessment Time Table (Even Semester)		

Ref. No.: PCCOE/Exam/Circular/61

Date: 07/05/2025

Year: F.Y. M. Tech.

Academic Year: 2024-25

Semester: II (Even)

Regulation : 2024

Session: Morning

<p align="center">Department of Mechanical Engineering</p> <p align="center">M. Tech. Mechanical - Design Engineering</p>			
Date & Day	Time	Course Name & Course Code	Duration & Marks
29/05/2025 Thursday	10:00 AM To 11:30 AM	Research Methodology [MMD22AE01]	1 Hr. 30 Min. 30 Marks
30/05/2025 Friday	10:00 AM To 11:30 AM	<u>Professional Elective-III</u>	1 Hr. 30 Min. 30 Marks
		Vehicle Dynamics [MMD22PE05A]	
		Multi-body Dynamics [MMD22PE05B]	
		Mechatronics and Control Systems [MMD22PE05C]	
		Systems Engineering [MMD22PE05D]	
31/05/2025 Saturday	10:00 AM To 11:30 AM	<u>Professional Elective-IV</u>	1 Hr. 30 Min. 30 Marks
		Reliability in Engineering Design [MMD22PE06A]	
		Robotics [MMD22PE06B]	
		Failure Analysis and Prevention [MMD22PE06C]	
		Design of Material Handling Equipment [MMD22PE06D]	
02/06/2025 Monday	10:00 AM To 01:00 PM	Optimization Techniques [MMD22PC05]	3 Hr. 60 Marks



Department of Electronics and Telecommunication M. Tech. E&TC - VLSI & Embedded Systems			
Date & Day	Time	Course Name & Course Code	Duration & Marks
30/05/2025 Friday	10:00 AM To 01:00 PM	<u>Professional Elective - III</u>	3 Hr. 60 Marks
		System Verilog For Verification [MET22PE05A]	
		Analog CMOS design [MET22PE05B]	
		Real Time Operating System [MET22PE05C]	
		Embedded Systems Applications [MET22PE05D]	
31/05/2025 Saturday	10:00 AM To 01:00 PM	<u>Professional Elective - IV</u>	3 Hr. 60 Marks
		System on Programmable Chip [MET22PE06A]	
		ASIC Design [MET22PE06B]	
		Edge Computing [MET22PE06C]	
		Embedded AI [MET22PE06D]	

Department of Computer Engineering M. Tech. Computer Engineering			
Day & Date	Time	Course Name & Course Code	Duration & Marks
29/05/2025 Thursday	10:00 AM To 11:30 AM	Research Methodology [MCE22EL01]	1 Hr. 30 Min. 30 Marks
30/05/2025 Friday	10:00 AM To 01:00 PM	<u>Professional Elective - III</u>	3 Hr. 60 Marks
		Advanced Machine Learning [MCE22PE01]	
		Blockchain Technology [MCE22PE02]	
31/05/2025 Saturday	10:00 AM To 01:00 PM	<u>Professional Elective - IV</u>	3 Hr. 60 Marks
		Computer Vision & Video Processing [MCE22PE03]	
		Prompt Engineering [MCE22PE04]	



Department of Civil Engineering M. Tech. Civil - Construction Management			
Date & Day	Time	Course Name & Course Code	Duration & Marks
29/05/2025 Thursday	10:00 AM To 01:00 PM	Project Economics and Financial Management [MCI22PC05]	3 Hr. 60 Marks
30/05/2025 Friday	10:00 AM To 01:00 PM	<u>Professional Elective - III</u>	3 Hr. 60 Marks
		Retro Fitting [MCI22PE04A]	
		Advance Construction Technology [MCI22PE04B]	
		Construction Equipment's and Management [MCI22PE04C]	
31/05/2025 Saturday	10:00 AM To 01:00 PM	International Contracting [MCI22PE04D]	3 Hr. 60 Marks
		Construction Contracts & Administration Management [MCI22PC04]	

Department of Information Technology M. Tech. - Artificial Intelligence & Data Science			
Day & Date	Time	Course Name & Course Code	Duration & Marks
29/05/2025 Thursday	10:00 AM To 11:30 AM	Research Methodology & IPR [MIT22PC01]	1 Hr. 30 Min. 30 Marks
30/05/2025 Friday	10:00 AM To 01:00 PM	<u>Professional Elective - III</u>	3 Hr. 60 Marks
		Natural Language Processing [MIT22PE01A]	
		Generative AI [MIT22PE01B]	
31/05/2025 Saturday	10:00 AM To 01:00 PM	<u>Professional Elective - IV</u>	3 Hr. 60 Marks
		Big Data Technologies [MIT22PE03A]	
		Data Analytics and its Applications [MIT22PE03B]	



Department of Mechanical Engineering
M. Tech. Mechanical - Computational Mechanics

Date & Day	Time	Course Name & Course Code	Duration & Marks
29/05/2025 Thursday	10:00 AM To 11:30 AM	Research Methodology [MMC22AE01]	1 Hr. 30 Min. 30 Marks
30/05/2025 Friday	10:00 AM To 11:30 AM	<u>Professional Elective - III</u>	1 Hr. 30 Min. 30 Marks
		Advanced Heat and Mass Transfer [MMC22PE05A]	
		Optimization Techniques [MMC22PE05B]	
		Computational Dynamics and Vibrations [MMC22PE05C]	
31/05/2025 Saturday	10:00 AM To 11:30 AM	<u>Professional Elective - IV</u>	1 Hr. 30 Min. 30 Marks
		Advance Computational Fluid Dynamics [MMC22PE06A]	
		Non-linear FEM [MMC22PE06B]	
		Fluid Structure Interaction [MMC22PE06C]	
02/06/2025 Monday	10:00 AM To 01:00 PM	Numerical Analysis [MMC22PC05]	3 Hr. 60 Marks



Dr. Sunil L. Tade
Controller of Examinations