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

Ref. No.: PCCOE/Exam/Circular/13

Date: 18/11/2024

Year: F.Y. M. Tech.

Academic Year: 2024-25

Semester: I (ODD)

Regulation: 2024

Session: Morning

Department of Mechanical Engineering M. Tech Mechanical - Design Engineering			
Date & Day	Time	Course Name & Course Code	Duration & Marks
18/12/2024 Wednesday	10:00 AM To 01:00 PM	Stress Analysis [MMD21PC01]	3 Hr. 60 Marks
20/12/2024 Friday	10:00 AM To 01:00 PM	Finite Element Methods [MMD21PC02]	3 Hr. 60 Marks
23/12/2024 Monday	10:00 AM To 01:00 PM	<u>Professional Elective - I</u>	3 Hr. 60 Marks
		Advanced Vibrations & Acoustics [MMD21PE01A]	
		Mechanical Behavior of Materials [MMD21PE01B]	
		Analysis & Synthesis of Mechanisms [MMD21PE01C]	
		Tribology in Design [MMD21PE01D]	
26/12/2024 Thursday	10:00 AM To 01:00 PM	<u>Professional Elective - II</u>	3 Hr. 60 Marks
		Mechanics of Composites [MMD21PE02A]	
		Computer Aided Design [MMD21PE02B]	
		Fatigue & Fracture Analysis [MMD21PE02C]	
		Advanced Machine Design [MMD21PE02D]	



Department of Electronics and Telecommunication M. Tech E&TC - VLSI & Embedded Systems			
Date & Day	Time	Course Name & Course Code	Duration & Marks
18/12/2024 Wednesday	10:00 AM To 01:00 PM	Digital Design using HDL [MET21PC01]	3 Hr. 60 Marks
20/12/2024 Friday	10:00 AM To 01:00 PM	Embedded System Design [MET21PC02]	3 Hr. 60 Marks
23/12/2024 Monday	10:00 AM To 01:00 PM	<u>Program Elective - I</u>	3 Hr. 60 Marks
		Digital CMOS Design & Analysis [MET21PE01A]	
		Device Modeling for VLSI [MET21PE01B]	
		Advanced Embedded Processors [MET21PE01C]	
		Embedded Communication Protocol [MET21PE01D]	
26/12/2024 Thursday	10:00 AM To 01:00 PM	<u>Program Elective - II</u>	3 Hr. 60 Marks
		VLSI Testing & Design for Testability [MET21PE02A]	
		Micro Computer Architecture & Modeling [MET21PE02B]	
		Embedded Processor Architecture & Design [MET21PE02C]	
		IOT in Embedded Systems [MET21PE02D]	



Department of Computer Engineering M. Tech Computer Engineering			
Day & Date	Time	Course Name & Course Code	Duration & Marks
18/12/2024 Wednesday	10:00 AM To 01:00 PM	Advanced Software Engineering & Project Management [MCE21PC01]	3 Hr. 60 Marks
20/12/2024 Friday	10:00 AM To 01:00 PM	Advanced Data Structure [MCE21PC02]	3 Hr. 60 Marks
23/12/2024 Monday	10:00 AM To 01:00 PM	<u>Professional Elective - I</u>	3 Hr. 60 Marks
		Data Mining & Analytics [MCE21PE01]	
		Cryptography & Cryptanalysis [MCE21PE02]	
26/12/2024 Thursday	10:00 AM To 01:00 PM	<u>Professional Elective - II</u>	3 Hr. 60 Marks
		Advanced Image Processing [MCE21PE03]	
		Natural Language Processing [MCE21PE04]	



Department of Civil Engineering M. Tech Civil - Construction Management			
Date & Day	Time	Course Name & Course Code	Duration & Marks
18/12/2024 Wednesday	10:00 AM To 01:00 PM	Project Planning & Management in Construction [MCI21PC01]	3 Hr. 60 Marks
20/12/2024 Friday	10:00 AM To 01:00 PM	Construction Technology [MCI21PC02]	3 Hr. 60 Marks
23/12/2024 Monday	10:00 AM To 01:00 PM	<u>Professional Elective - I</u>	3 Hr. 60 Marks
		Sustainable Construction Materials [MCI21PE01A]	
		Disaster Management [MCI21PE01B] Material Management [MCI21PE01C]	
		Safety Practices in Construction [MCI21PE01D]	
26/12/2024 Thursday	10:00 AM To 01:00 PM	<u>Professional Elective - II</u>	3 Hr. 60 Marks
		Building Services & Maintenance [MCI21PE02A]	
		Value Engineering & Valuation [MCI21PE02B] Human Resources & Management [MCI21PE02C]	
		Infrastructure Development [MCI21PE02D]	




Department of Information Technology M. Tech - Artificial Intelligence & Data Science			
Day & Date	Time	Course Name & Course Code	Duration & Marks
18/12/2024 Wednesday	10:00 AM To 01:00 PM	Data Science [MIT21PC01]	3 Hr. 60 Marks
20/12/2024 Friday	10:00 AM To 01:00 PM	Artificial Intelligence & Machine Learning [MIT21PC02]	3 Hr. 60 Marks
23/12/2024 Monday	10:00 AM To 01:00 PM	<u>Programme Elective - I</u>	3 Hr. 60 Marks
		Deep Learning [MIT21PE01A]	
		Computer Vision & Video Processing [MIT21PE01B]	
26/12/2024 Thursday	10:00 AM To 01:00 PM	<u>Programme Elective - II</u>	3 Hr. 60 Marks
		Advanced Data Visualization & Analytics [MIT21PE03A]	
		Recommender System [MIT21PE03B]	



Department of Mechanical Engineering M. Tech Mechanical - Computational Mechanics			
Day & Date	Time	Course Name & Course Code	Duration & Marks
18/12/2024 Wednesday	10:00 AM To 01:00 PM	Finite Element Method [MMC21PC01]	3 Hr. 60 Marks
20/12/2024 Friday	10:00 AM To 01:00 PM	Computational Fluid Dynamics [MMC21PC02]	3 Hr. 60 Marks
23/12/2024 Monday	10:00 AM To 01:00 PM	<u>Professional Elective - I</u>	3 Hr. 60 Marks
		Applied Solid Mechanics [MMC21PE01A]	
		Advanced Thermodynamics & Combustion [MMC21PE01B]	
		Artificial Intelligence for Engineers [MMC21PE01C]	
26/12/2024 Thursday	10:00 AM To 01:00 PM	<u>Professional Elective - II</u>	3 Hr. 60 Marks
		Advanced Machine Design [MMC21PE02A]	
		Applied Fluid Mechanics [MMC21PE02B]	
		Data Analytics [MMC21PE02C]	




 Dr. Sunil L. Tade
 Controller of Examinations
