



Pimpri Chinchwad Education Trust's  
**Pimpri Chinchwad College of Engineering**  
Sector No. 26, Pradhikaran, Nigdi, Pune - 411 044  
(An Autonomous Institute Permanently affiliated to Savitribai Phule Pune University)

**Re-End Term Examination Time Table**  
Examination April / May 2022-23 (Scheduled in Aug 2023)

Ref. No.: PCCoE/Exam/Circular-87

Date: 20/07/2023

Year: F.Y. M.Tech

Academic Year: 2022-23

Semester: II (Even)

<b>M. Tech. Mechanical - Design Engineering</b>			
<b>Course Name &amp; Course Code</b>	<b>Date &amp; Day</b>	<b>Time</b>	<b>Duration &amp; Marks</b>
Optimization Techniques in Design [MMD2406]	07/08/2023 Monday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Advanced Vibration and Acoustics [MMD2407]	08/08/2023 Tuesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
<b><u>Professional Elective-III</u></b>			
Fatigue and Fracture Analysis [MMD2504A]	09/08/2023 Wednesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Reliability in Engineering Design [MMD2504B]			
Mechatronics & Control System [MMD2504C]			
<b><u>Professional Elective-IV</u></b>			
Design of Material Handling Equipment [MMD2505A]	10/08/2023 Thursday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Computer Aided Design [MMD2505B]			
Multi-body Dynamics [MMD2505C]			
<b><u>Open Elective-II #</u></b>	11/08/2023 Friday	10:00 AM to 12:00 Noon	2 Hrs. 30 Marks

# Note: Open Elective-II courses list is given on the last page of time table.



<b>M.Tech Mechanical - Heat Power Engineering</b>			
<b>Course Name &amp; Course Code</b>	<b>Date &amp; Day</b>	<b>Time</b>	<b>Duration &amp; Marks</b>
Advanced Heat Transfer [MMH2405]	07/08/2023 Monday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Computational Fluid Dynamics [MMH2406]	08/08/2023 Tuesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
<b><u>Professional Elective-III</u></b>			
Building Energy System & Technology [MMH2504A]	09/08/2023 Wednesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Thermal and Electrical Energy Storage [MMH2504B]			
Combustion in Gas Turbines & IC Engines [MMH2504C]			
<b><u>Professional Elective-IV</u></b>			
Design of Thermal Systems [MMH2505A]	10/08/2023 Thursday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Turbulent Flow [MMH2505B]			
Two Phase Flow [MMH2505C]			
<b><u>Open Elective-II</u> #</b>	11/08/2023 Friday	10:00 AM to 12:00 Noon	2 Hrs. 30 Marks

# Note: Open Elective-II courses list is given on the last page of time table.



<b>M.Tech Civil - Construction Management</b>			
<b>Course Name &amp; Course Code</b>	<b>Date &amp; Day</b>	<b>Time</b>	<b>Duration &amp; Marks</b>
Construction Contracts Administration and Management (CCAM) [MCI2405]	07/08/2023 Monday	10:00 AM to 12.30 PM	2 Hr. 30 Min. 50 Marks
Project Economics and Financial Management (PEFM) [MCI2406]	08/08/2023 Tuesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
<b><u>Professional Elective-III</u></b>			
Retro Fitting [MCI2504A]	09/08/2023 Wednesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Advance Construction Technology [MCI2504B]			
Construction Equipment's and Management [MCI2504C]			
<b><u>Professional Elective-IV</u></b>			
Safety Practices in Construction [MCI2505A]	10/08/2023 Thursday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Infrastructural Development [MCI2505B]			
International Contracting [MCI2505C]			
<b><u>Open Elective-II #</u></b>	11/08/2023 Friday	10:00 AM to 12:00 Noon	2 Hrs. 30 Marks

# Note: Open Elective-II courses list is given on the last page of time table.





<b>M.Tech Electronics and Telecommunication - VLSI and Embedded Systems</b>			
<b>Course Name &amp; Course Code</b>	<b>Date &amp; Day</b>	<b>Time</b>	<b>Duration &amp; Marks</b>
Advanced CMOS Design [MET2406]	07/08/2023 Monday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Embedded System Programming and Real time OS [MET2407]	08/08/2023 Tuesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
<b><u>Professional Elective-III</u></b>			
Reconfigurable Computing [MET2504A]	09/08/2023 Wednesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
IOT in Embedded Systems [MET2504B]			
ASIC Design [MET2504C]			
<b><u>Professional Elective-IV</u></b>			
Embedded System for Automotive Applications [MET2505A]	10/08/2023 Thursday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Embedded System in Biomedical Applications [MET2505B]			
VLSI Testing and Design for Testability [MET2505C]			
<b><u>Open Elective-II #</u></b>	11/08/2023 Friday	10:00 AM to 12:00 Noon	2 Hrs. 30 Marks

# Note: Open Elective-II courses list is given on the last page of time table.



<b>M.Tech Computer Engineering</b>			
<b>Course Name &amp; Course Code</b>	<b>Date &amp; Day</b>	<b>Time</b>	<b>Duration &amp; Marks</b>
Professional Core Course-III : Advanced Algorithms (AA) [MCE2406]	07/08/2023 Monday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Professional Core Course-IV : Advanced Machine Learning (AML) [MCE2407]	08/08/2023 Tuesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
<b><u>Professional Elective-III</u></b>			
Web and Social Network Data Analysis (WSDA) [MCE2504A]	09/08/2023 Wednesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Computer Vision & Video Processing (CVVP) [MCE2504B]			
Advance Computing Intelligence (ACI) [MCE2504C]			
<b><u>Professional Elective-IV</u></b>			
Product Lifecycle Management (PLM) [MCE2505A]	10/08/2023 Thursday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
User Experience Design (UED) [MCE2505B]			
Software Defined Networks (SDN) [MCE2505C]			
<b><u>Open Elective-II #</u></b>	11/08/2023 Friday	10:00 AM to 12:00 Noon	2 Hrs. 30 Marks

# Note: Open Elective-II courses list is given on the last page of time table.



<b>M. Tech Information Technology - Artificial Intelligence &amp; Data Science</b>			
<b>Course Name &amp; Course Code</b>	<b>Date</b>	<b>Time</b>	<b>Duration &amp; Marks</b>
Deep Learning [MDS2406]	07/08/2023 Monday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Big Data Technologies [MDS2407]	08/08/2023 Tuesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
<b><u>Professional Elective-III</u></b>			
Industrial IoT and ML [MDS2504A]	09/08/2023 Wednesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Social Media Analytics MDS2504B]			
Advanced Data Visualization and analytics [MDS2504C]			
<b><u>Professional Elective-IV</u></b>			
Video Analytics using AI [MDS2505A]	10/08/2023 Thursday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Recommender System [MDS2505B]			
Computer Vision [MDS2505C]			
<b><u>Open Elective-II #</u></b>	11/08/2023 Friday	10:00 AM to 12:00 Noon	2 Hrs. 30 Marks

# Note: Open Elective-II courses list is given on the last page of time table.





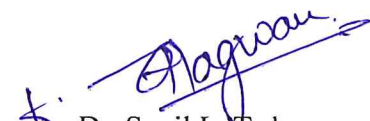
<b>M.Tech Information Technology</b>			
<b>Course Name &amp; Course Code</b>	<b>Date</b>	<b>Time</b>	<b>Duration &amp; Marks</b>
Information Technology Oriented Operations Research [MIT2406]	07/08/2023 Monday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Advanced Software Engineering and Project Management [MIT2407]	08/08/2023 Tuesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
<b><u>Professional Elective-III</u></b>			
Recommender System [MIT2504A]	09/08/2023 Wednesday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Distributed Computing Systems [MIT2504B]			
Advanced Image Processing [MIT2504C]			
<b><u>Professional Elective-IV</u></b>			
Deep Learning [MIT2505A]	10/08/2023 Thursday	10:00 AM to 12:30 PM	2 Hr. 30 Min. 50 Marks
Blockchain Application Development [MIT2505B]			
Computer Vision and Video Processing [MIT2505C]			
<b><u>Open Elective-II #</u></b>	11/08/2023 Friday	10:00 AM to 12:00 Noon	2 Hrs. 30 Marks

# Note: Open Elective-II courses list is given on the last page of time table.



<b><u>Open Elective - II</u> #</b>	
<b>Offered by Mechanical - Design Engg.</b>	<b>Offered by Mechanical - Heat Power Engg.</b>
Room Acoustics [MMD2602A]	Waste Management for Smart Cities [MMH2602A]
Design Thinking [MMD2602B]	Battery Management for Electric Vehicles [MMH2602B]
Reliability Engineering [MMD2602C]	Renewable Energy Sources [MMH2602C]
<b>Offered by Computer Engineering</b>	<b>Offered by Information Technology</b>
Image Processing with MATLAB [MCE2602A]	Cryptography [MIT2602A]
Linux Essentials [MCE2602B]	Cloud Computing and Security [MIT2602B]
Design with UMI [MCE2602C]	Bitcoin: Fundamentals of Crypto Currencies [MIT2602C]
<b>Offered by Civil - Construction Manag.</b>	<b>Offered by E&amp;TC - VLSI&amp;ED</b>
Contracts, Tendering and Arbitration [MCI2602A]	Drone Programming for Beginners [MET2602A]
Total Quality Management [MCI2602B]	Instrumentation and Measurement [MET2602B]
Operation Research [MCI2602C]	Microcontrollers and Microprocessors applications [MET2602C]
	Electronics Implementation Platforms [MET2602D]
<b>Offered by IT - AI&amp;DS</b>	
Python for Data Science [MDS2602A]	
Introduction to Neural Networks [MDS2602B]	



  
 Dr. Sunil L. Tade  
 Controller of Examinations