



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)

End Term Examination Timetable

Ref. No.: PCCOE/Exam/Circular- 2]

Date: 03/03/2022

Year: F.Y. M.Tech

Academic Year: 2021-22

Semester: Odd (I)

| Department of Mechanical Engineering M.Tech Mechanical (Design Engineering) | | | |
|--|-------------------------|------------------------------|-----------------------------|
| Course Name and Code | Date | Time | Duration & Marks |
| Research Methodology & IPR [MMD1401] | 28/03/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Stress Analysis [MMD1402] | 30/03/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Finite Element Method [MMD1403] | 01/04/2022 Friday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| <i>Professional Elective - I</i> | | | |
| Advanced Machine Design [MMD1501A] | 04/04/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Mechanical Behavior of Materials [MMD1501B] | | | |
| Analysis & Synthesis of Mechanisms [MMD1501C] | | | |
| Mathematical Methods in Engineering [MMD1501D] | | | |
| <i>Professional Elective - II</i> | | | |
| Mechanics of Composites [MMD1502A] | 06/04/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Tribology in Design [MMD1502B] | | | |
| Vehicle Dynamics [MMD1502C] | | | |
| Robotics [MMD1502D] | | | |
| <i>Open Elective - I</i> System Modeling & Simulation [MMH1601C] | 08/04/2022 Friday | 10:00 AM To 12:00 Noon | 2 Hr. 30 Marks |

Department of Mechanical Engineering
M.Tech Mechanical (Heat Power Engineering)

| Course Name and Code | Date | Time | Duration & Marks |
|--|-------------------------|------------------------------|-----------------------------|
| Research Methodology & IPR [MMH1401] | 28/03/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Advanced Thermodynamics & Combustion [MMH1402] | 30/03/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Advanced Fluid Dynamics [MMH1403] | 01/04/2022 Friday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| <i>Professional Elective - I</i> | | | |
| Refrigeration & Cryogenics [MMH1501A] | 04/04/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Energy Conservation & Management [MMH1501B] | | | |
| Mathematical Methods in Heat Power Engineering [MMH1501C] | | | |
| <i>Professional Elective - II</i> | | | |
| Air Conditioning System Design [MMH1502A] | 06/04/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Design of Solar & Wind Systems [MMH1502B] | | | |
| Gas Dynamics [MMH1502C] | | | |
| <i>Open Elective - I</i> | | | |
| Modeling & Simulation of Dynamic Systems [MMD1601C] | 08/04/2022 Friday | 10:00 AM To 12:00 Noon | 2 Hr. 30 Marks |

Department of Electronics and Telecommunication
M.Tech E&TC (VLSI and Embedded Systems)

| Course Name and Code | Date | Time | Duration & Marks |
|--|-------------------------|------------------------------|-----------------------------|
| Research Methodology And IPR [MET1401] | 28/03/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| CMOS VLSI Design [MET1402] | 30/03/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Embedded System Design [MET1403] | 01/04/2022 Friday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| <u><i>Professional Elective - I</i></u> | | | |
| Advance Signal Processing & Processor Design [MET1501A] | 04/04/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Microelectronic Devices & Modeling [MET1501B] | | | |
| CAD Algorithms for VLSI Design [MET1501C] | | | |
| <u><i>Professional Elective - II</i></u> | | | |
| System on Chip (HW-SW Co-design) [MET1502A] | 06/04/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Embedded Processor Architecture and Design [MET1502B] | | | |
| System Design with Embedded Linux [MET1502C] | | | |
| <u><i>Open Elective - I</i></u> Programming with Python [MCE1601A] | 08/04/2022 Friday | 10:00 AM To 12:00 Noon | 2 Hr. 30 Marks |

Department of Computer Engineering
M.Tech Computer Engineering

| Course Name and Code | Date | Time | Duration & Marks |
|--|-------------------------|------------------------------|-----------------------------|
| Research Methodology And IPR [MCE1401] | 28/03/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Advanced Software Engineering and Project Management [MCE1402] | 30/03/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Advanced Data Structures [MCE1403] | 01/04/2022 Friday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| <i><u>Professional Elective - I</u></i> | | | |
| Business Intelligence (BI) [MCE1501A] | 04/04/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Advanced Image Processing (AIP) [MCE1501B] | | | |
| Cryptography & Cryptanalysis (CC) [MCE1501C] | | | |
| <i><u>Professional Elective - II</u></i> | | | |
| Data Mining & Analytics (DMA) [MCE1502A] | 06/04/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Biometric Identification & Liveness Detection (BILD) [MCE1502B] | | | |
| Wireless Sensor Networks & IoT (WSNIoT) [MCE1502C] | | | |
| <i><u>Open Elective - I</u></i> R Programming [MIT1601B] | 08/04/2022 Friday | 10:00 AM To 12:00 Noon | 2 Hr. 30 Marks |


Department of Information Technology
M.Tech Information Technology

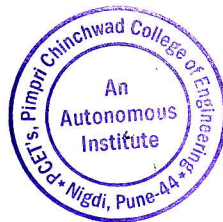
| Course Name and Code | Date | Time | Duration & Marks |
|---|-------------------------|------------------------------|-----------------------------|
| Research Methodology And IPR [MIT1401] | 28/03/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Mathematical Foundation for Information Technology [MIT1402] | 30/03/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Advance Algorithms [MIT1403] | 01/04/2022 Friday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| <i><u>Professional Elective - I</u></i> | | | |
| Data Science [MIT1501A] | 04/04/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Cyber Security & Forensics [MIT1501B] | | | |
| Image Processing [MIT1501C] | | | |
| <i><u>Professional Elective - II</u></i> | | | |
| Machine Learning [MIT1502A] | 06/04/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Blockchain Technology [MIT1502B] | | | |
| Biometric Identification [MIT1502C] | | | |
| <i><u>Open Elective - I</u></i> Programming with Python [MCE1601A] | 08/04/2022 Friday | 10:00 AM To 12:00 Noon | 2 Hr. 30 Marks |

Department of Civil Engineering
M.Tech Civil (Construction Management)

| Course Name and Code | Date | Time | Duration & Marks |
|--|-------------------------|------------------------------|---------------------------|
| Research Methodology And IPR [MCI1401] | 28/03/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Project Planning and Management in Construction [MCI1402] | 30/03/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Construction Technology [MCI1403] | 01/04/2022 Friday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| <i>Professional Elective - I</i> | | | |
| Sustainable Construction Materials [MCI1501A] | 04/04/2022 Monday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Disaster Management [MCI1501B] | | | |
| Material Management [MCI1501C] | | | |
| <i>Professional Elective - II</i> | | | |
| Building Services and Maintenance [MCI1502A] | 06/04/2022 Wednesday | 10:00 AM To 12:30 PM | 2 hr. 30 min. 50 Marks |
| Value Engineering & Valuation [MCI1502B] | | | |
| Human Resource & Management [MCI1502C] | | | |
| <i>Open Elective - I</i> Green Buildings [MMH1601B] | 08/04/2022 Friday | 10:00 AM To 12:00 Noon | 2 Hr. 30 Marks |

Note: Examination of all department courses will be in offline subjective mode

for 
Dr. Sunil L. Tade
Controller of Examinations




Dr. Govind N. Kulkarni
Director