	<p style="text-align: center;">Pimpri Chinchwad Education Trust's  <b>Pimpri Chinchwad College of Engineering</b>  Sector No. 26, Pradhikaran, Nigdi, Pune - 411 044</p>	Record No: Exam/R/01
		Revision: 00
		Date: 18/08/2023
<b>End Term Examination Time Table (Revised)</b> <b>(Odd Semester)</b>		

Ref. No.: PCCOE/Exam/Circular/16

Date: 25/10/2023

Year: Final Year B. Tech.

Academic Year: 2023-24

Semester: VII ODD)

Pattern: 2020-21

Session: Afternoon

Department of Mechanical Engineering			
Date & Day	Time	Course Name & Course Code	Duration & Marks
29/11/2023 Wednesday	02:30 PM to 05:00 PM	Mechanical Vibrations & Acoustics [BME7416]	2 Hr. 30 Min. 80 Marks
1/12/2023 Friday	02:30 PM to 05:00 PM	Refrigeration & Air Conditioning [BME7418]	2 Hr. 30 Min. 80 Marks
4/12/2023 Monday	02:30 PM to 05:00 PM	<i>Professional Elective - V*</i>	2 Hr. 30 Min. 80 Marks
6/12/2023 Wednesday	02:30 PM to 05:00 PM	<i>Professional Elective – VI**</i>	2 Hr. 30 Min. 80 Marks
8/12/2023 Friday	02:30 PM to 05:00 PM	<i>Open Elective – V<sup>s</sup></i>	2 Hr. 30 Min. 80 Marks
11/12/2023 Monday	02:30 PM to 05:00 PM	<i>Open Elective – VI<sup>ss</sup></i>	2 Hr. 30 Min. 80 Marks
13/12/2023 Wednesday	02:30 PM to 05:00 PM	<i>Honors &amp; Minor Courses (a)</i>	2 Hr. 30 Min. 80 Marks
14/12/2023 Thursday	02:30 PM to 05:00 PM	<i>Honors &amp; Minor Courses (b)</i>	2 Hr. 30 Min. 80 Marks



### Lists of Professional Electives, Open Electives, Honors and Minor Courses:

<i>* Professional Elective – V</i>	<i>** Professional Elective – VI</i>
Computational Fluid Dynamics [BME7505A]	Engineering Economics & Management [BME7506A]
Finite Element Analysis [BME7505B]	Reverse Engineering [BME7506B]
Operation Research [BME7505C]	Robotics & Automation [BME7506C]
Energy Storage & Management [BME7505D]	Steam Engineering & Energy Conservation [BME7506D]
Data Analytics for Mechanical Engineering [BME7505E]	Adhesive Technologies [BME7506E]


<u>Course Offered Branch</u>	<sup>s</sup> <u>Open Elective – V</u>	<sup>ss</sup> <u>Open Elective – VI</u>
MECH	Project Management & Governance [BME7605A]	Lean Six Sigma [BME7606A]
	Industrial Engineering [BME7605B]	Professional Ethics [BME7606B]
E&TC	Bio-Inspired Systems & Computing [BET7601]	Drone Technology [BET7604]
	Sensor & Automation Using IOT [BET7602]	Advanced Driver Assistance System (ADAS) [BET7605]
	MOOC [BET7603]	_____
COMP	Web Technology & its Application [BCE7607]	Database Management System [BCE7610]
	Software Testing & Quality Assurance [BCE7608]	Introduction to Blockchain [BCE7611]
	MOOC [BCE7609]	Android App Development with Kotlin [BCE7612]
	_____	Agile Project Management [BCE7613]
IT	Cloud Computing [BIT7601]	Data Science for Engineers [BIT7602]
	MOOC [BIT7603]	_____
Civil	E-Waste Management [BCI7605A]	3-D Printing Technique for Construction [BCI7606A]
	Advanced Instrumentation in Infrastructural Engineering [BCI7605B]	Structural Health Monitoring & Audit [BCI7606B]
	MOOC [BCI7605C]	_____



Honors Courses	Minor Courses
<b>System Engineering</b> a] System Integration, Verification & Validation [HME7981]	<b>Sustainable Waste Management for smart cities</b> a] Industrial Waste Management [MCI7991]
<b>Electrical Vehicle Technology</b> a] Charging Infrastructure & Testing Standards for Electrical Vehicles [HME7982]	<b>Entrepreneurship Development</b> a] Start up & New Venture Management [MME7993]
	<b>Data Science</b> a] Data Analytics & Visualization [MCE7991]
	<b>Software Development</b> a] Database Management System [MIT7991] b] Software Engineering [MIT7993]

Note: Please note the change in electrical vehicle technology honors course.



  
 Dr. Sunil Tade  
 Controller of Examinations  
