



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)

Revised End Term Examination Time Table

Examination April / May 2022-23

Ref. No.: PCCOE/Exam/Circular- 71A

Date: 18/04/ 2023

Year: T.Y. B. Tech.

Academic Year: 2022-23

Semester: VI (Even)

Department of Mechanical Engineering			
Course Name & Course Code	Date & Day	Time	Duration & Marks
HSMC-VI Project Management [BHM6114]	24/04/2023 Monday	03:00 PM to 04:45 PM	1 Hr. 45 min 50 Marks
HSMC-VI Financial Management [BHM6115]			
HSMC-VI Entrepreneurship Development [BHM6116]			
Numerical Methods and Optimization [BME6413]	26/04/2023 Wednesday	03:00 PM to 05:30 PM	2 Hr. 30 Min. 80 Marks
<i>Professional Elective – III *</i>	28/04/2023 Friday	03:00 PM to 05:30 PM	2 Hr. 30 Min. 80 Marks
<i>Professional Elective – IV **</i>	02/05/2023 Tuesday	03:00 PM to 05:30 PM	2 Hr. 30 Min. 80 Marks
<i>Open Elective – III ^s</i>	04/05/2023 Thursday	03:00 PM to 05:30 PM	2 Hr. 30 Min. 80 Marks
<i>Open Elective – IV ^{ss}</i>	08/05/2023 Monday	03:00 PM to 05:30 PM	2 Hr. 30 Min. 80 Marks
Mechatronics [BME6414]	10/05/2023 Wednesday	03:00 PM to 05:30 PM	2 Hr. 30 Min. 80 Marks
<i>Honors (a) & Minor Courses ^{^^}</i>	12/05/2023 Friday	03:00 PM to 05:30 PM	2 Hr. 30 Min. 80 Marks
<i>Honors (b) ^{^^}</i>	13/05/2023 Saturday	03:00 PM to 05:30 PM	2 Hr. 30 Min. 80 Marks

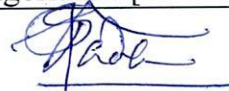
Lists of Professional Electives, Open Electives, Honors and Minor Courses:

<i>* Professional Elective – III</i>	<i>** Professional Elective – IV</i>
Non – Conventional Energy Systems [BME6503A]	Mechanical System Design (Design Module) [BME6504]
Biomechanics & Biomedical Engineering [BME6503B]	
Hydraulics & Pneumatics [BME6503C]	
Industrial Engineering [BME6503D]	
Design of Transmission Systems [BME6503E]	
Alternative Energy Sources for I.C. Engines [BME6503F]	

<i>^s Open Elective – III</i>	<i>^{ss} Open Elective – IV</i>
Remote using & GIS [BCI6603A]	Smart Cities & Building Automations [BCI6604A]
Building Services & Maintenance [BCI6603B]	Mechanical Electrical Plumbing (MEP) Systems [BCI6604B]
Information Security [BCE6603]	Fundamentals of Machine Learning [BCE6605]
Principles of Software Engineering [BCE6604]	JAVA Programming [BCE6606]
Designing with Raspberry Pi [BET6601]	Designing with Arduino platform [BET6603]
Basics of Automotive Electronics [BET6602]	Communication Protocol for eVehicle [BET6604]
Web Technology [BIT6601]	Mobile Application Development [BIT6602]
Multivariate Data Analysis Using R [BAS6608]	

<i>^^ Honors Courses</i>	<i>^^ Minor Courses</i>
<u>System Engineering</u> a) System Architecture and Design [HME6981] b) Model Based System Engineering [HME6983]	<u>Sustainable Waste Management for Smart Cities</u> Hazardous of e-Waste Management [MCI6991]
<u>Electrical Vehicle & Technology</u> a) Battery Technologies for Electrical Vehicle [HME6985] b) Design of Electrical Vehicle Powertrain [HME6987]	<u>Entrepreneurship Development</u> Business Opportunity Identification [MME6995]
	<u>Data Science</u> Basics of Data Science [MCE6991]
	<u>Software Development</u> Data Structure & Algorithms [MIT6991]




 Dr. Sunil Tade
 Controller of Examinations