



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**  
**(Even Semester)**

Ref. No.: PCCOE/Exam/Circular/42-D

Date: 28/03/2025

Year: T.Y. B. Tech.

Academic Year: 2024-25

Semester: VI (Even)

Regulation: 2020

Session: Afternoon

Department of Information Technology			
Date & Day	Time	Course Name & Course Code	Duration & Marks
30/04/2025 Wednesday	02:00 PM to 03:00 PM	HSMC-VI Project Management [BHM6114]	1 Hr. 20 Marks
		HSMC-VI Financial Management [BHM6115]	
		HSMC-VI Entrepreneurship Development [BHM6116]	
03/05/2025 Saturday	02:00 PM to 04:00 PM	Machine Learning [BIT6401]	2 Hr. 60 Marks
06/05/2025 Tuesday	02:00 PM to 04:00 PM	<i>Professional Elective - III *</i>	2 Hr. 60 Marks
08/05/2025 Thursday	02:00 PM to 04:00 PM	<i>Professional Elective - IV **</i>	2 Hr. 60 Marks
10/05/2025 Saturday	02:00 PM to 04:00 PM	<i>Open Elective - III <sup>s</sup></i>	2 Hr. 60 Marks
14/05/2025 Wednesday	02:00 PM to 04:00 PM	<i>Open Elective - IV <sup>ss</sup></i>	2 Hr. 60 Marks
16/05/2025 Friday	02:00 PM to 04:00 PM	Software Engineering & Project Management [BIT6402]	2 Hr. 60 Marks
17/05/2025 Saturday	02:00 PM to 04:00 PM	<i>Honors &amp; Minor Courses (a) ^^</i>	2 Hr. 60 Marks
19/05/2025 Monday	02:00 PM to 04:00 PM	<i>Honors &amp; Minor Courses (b) ^^</i>	2 Hr. 60 Marks



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

<i>* Professional Elective - III</i>	<i>** Professional Elective - IV</i>
Cloud Computing [BIT6501]	Internet of Things [BIT6507]
Deep Learning [BIT6502]	Big Data Analytics [BIT6508]
Computer Vision [BIT6503]	Software Testing & Quality Assurance [BIT6509]

<i>Course Offered Branch</i>	<i>§ Open Elective - III</i>	<i>§§ Open Elective - IV</i>
<b>MECH</b>	3D Printing & Modeling [BME6603A]	Model Based System Engineering [BME6604A]
	Material Informatics [BME6603B]	Electronics Cooling [BME6604B]
<b>E&amp;TC</b>	Designing with Raspberry Pi [BET6601]	Designing with Arduino platform [BET6603]
	Basics of Automotive Electronics [BET6602]	Communication Protocol for eVehicle [BET6604]
<b>COMP</b>	Information Security [BCE6603]	Fundamentals of Machine Learning [BCE6605]
	Principles of Software Engineering [BCE6604]	JAVA Programming [BCE6606]
<b>IT</b>	Web Technology [BIT6601]	Mobile Application Development [BIT6602]
<b>Civil</b>	Remote Sensing & GIS [BCI6603A]	Smart Cities & Building Automations [BCI6604A]
	Building Services & Maintenance [BCI6603B]	Mechanical Electrical Plumbing (MEP) Systems [BCI6604B]
<b>AS&amp;H</b>	Multivariate Data Analysis Using R [BAS6608]	—



^^ Honors Courses	^^ Minor Courses
<b>Deep Learning</b> a) Deep Learning & Applications [HCE6981]	<b>Sustainable Waste Management for smart cities</b> a) Hazardous & e-Waste Management [MCI6991]
<b>Cyber Security</b> a) Advance Security & Digital Forensics [HCE6983]	<b>Product Design and Development</b> a) Aesthetic & Ergonomic in Design [MME6991] b) Design for X & Sustainability [MME6992]
<b>Blockchain Technology</b> a) Smart Contracts & Crypto Currencies [HIT6981]	<b>Reliability &amp; Maintainability Engineering</b> a) System Reliability & Maintainability Modeling [MME6993] b) Design for Reliability & Maintainability [MME6995]
	<b>Entrepreneurship Development</b> a) Business Opportunity Identification & Management [MME6995]
	<b>Robotics</b> a) Robot Programming [MET6991]



Dr. Sunil Tade  
Controller of Examinations