

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)

**Third Year B. Tech. Sem. -V Re-End Term Examination Timetable**

Ref. No.: PCCOE/Exam/Circular- 49

Date: 21/11/ 2022

Year: T.Y. B. Tech.

Academic Year: 2022-23

Semester: V (Odd)

**Department of Electronics & Telecommunication Engineering**

Course Name & Course Code	Date & Day	Time	Duration & Marks
Control System (BET5414)	26/12/2022 Monday	10.00 AM to 11.45 AM	1 Hr. 45Min. 50 Marks
Digital Communication (BET5415)	27/12/2022 Tuesday	10.00 AM to 12.30 PM	2 Hr. 30Min. 80 Marks
<i>Professional Elective – I*</i>	28/12/2022 Wednesday	10.00 AM to 11.45 AM	1 Hr. 45 Min. 50 Marks
<i>Professional Elective – II**</i>	29/12/2022 Thursday	10.00 AM to 11.45 AM	1 Hr. 45 Min. 50 Marks
<i>Open Elective – II<sup>§</sup></i>	30/12/2022 Friday	10.00 AM to 12.30 PM	2 Hr. 30Min. 80 Marks
HSMC-V Principles of Management (BHM5113)	31/12/2022 Saturday	10.00 AM to 11.45 AM	1 Hr. 45 Min. 50 Marks
<i>Honors &amp; Minor Courses</i>	02/01/2023 Monday	10.00 AM to 12.30 PM	2 Hr. 30Min. 80 Marks

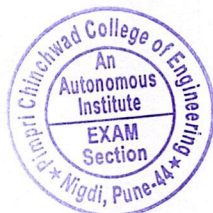
**Lists of Professional Electives, Open Electives, Honors and Minor Courses:**

<u><i>Professional Elective – I*</i></u>	<u><i>Professional Elective – II**</i></u>
Power Electronics (BET5501)	Robotics and Automation (BET5511)
Advanced Microcontroller (BET5503)	Digital Design with Verilog (HDL BET5513)
Multidimensional Signal Simulation (BET5505)	Digital Image processing (BET5515)
Information Theory and Coding (BET5507)	Antenna Theory (BET5517)
Object oriented programming (BET5509)	Computational Tools for Data Analytics (BET5519)



<i>Open Elective – II<sup>S</sup></i>	
Statistical Data Analysis Using R (BAS5607)	Smart City: An Electronic Perspectives (BET5601)
Total Quality Management (BCI5602A)	Modeling and Simulation (BET5602)
Intelligent Transport System (BCI5602B)	Object Oriented Programming (BIT5601)
Data Structures Using Python (BCE5601)	Industry 4.0 (BME5602A)
Programming with C++ (BCE5602)	Safety, Health and Environment (BME5602B)

<b>Honors Courses</b>	<b>Minor Courses</b>
<b>Data Informatics</b> a) Information Management Systems (HET5981)	<b>Sustainable Waste Management for smart cities</b> a) Municipal Solid Waste Management in Smart City (MCI5991)
<b>Electric Vehicle Technology</b> a) Energy storage system for electric Vehicles (HET5984)	<b>Product Design and Development</b> a) Design Thinking (MME5991)
<b>Blockchain Technology</b> a) Blockchain Foundations and Use cases (HIT5981)	<b>Reliability &amp; Maintainability Engineering</b>
	<b>Entrepreneurship Development</b> a) Introduction to Entrepreneurship Development (MME5995)
	<b>Advanced Web Development (AICTE LITE Program)</b> a) Getting Started with Java Script (WD101)
	<b>Software Development</b> a) Object-Oriented Programming (MIT5991)



A handwritten signature in blue ink, appearing to read "Sunil Tade".

Dr. Sunil Tade  
 Controller of Examinations

Handwritten initials "AI" in blue ink.