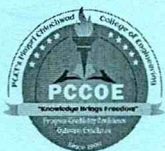


| | | |
|---|---|----------------------|
|  | Pimpri Chinchwad Education Trust's | Record No: Exam/R/01 |
| | Pimpri Chinchwad College of Engineering | Revision: 00 |
| | Sector No. 26, Pradhikaran, Nigdi, Pune - 411 044 | Date: 18/08/2023 |
| Summer Exam - Summative Assessment Time Table | | |

Ref. No.: PCCOE/Exam/Circular/ **75-D**

Date: 11/06/2025

Year: T.Y. B. Tech.

Academic Year: 2024-25

Semester: V & VI

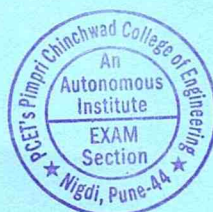
Regulation: 2020

Session: Morning

| Semester - V (Odd) | | | |
|---|---------------------------|--|-----------------------------|
| Department of Information Technology | | | |
| Date & Day | Time | Course Name & Course Code | Duration & Marks |
| 20/06/2025 Friday | 10:00 AM to 11:00 AM | HSMC-V Principles of Management [BHM5113] | 1 Hr. 20 Marks |
| 21/06/2025 Saturday | 10:00 AM to 12:00 Noon | Database Management System [BIT5401] | 2 Hr. 60 Marks |
| 23/06/2025 Monday | 10:00 AM to 12:00 Noon | Operating System [BIT5402] | 2 Hr. 60 Marks |
| 24/06/2025 Tuesday | 10:00 AM to 12:00 Noon | Professional Elective – I* | 2 Hr. 60 Marks |
| 25/06/2025 Wednesday | 10:00 AM to 12:00 Noon | Professional Elective – II** | 2 Hr. 60 Marks |
| 26/06/2025 Thursday | 10:00 AM to 12:00 Noon | Open Elective – II^s | 2 Hr. 60 Marks |

Lists of Professional Electives, Open Electives:

| * <u>Professional Elective – I</u> | ** <u>Professional Elective – II</u> |
|---|---|
| Distributed Computing [BIT5501] | Cyber Security [BIT5507] |
| Artificial Intelligence [BIT5502] | Foundations of Data Science [BIT5508] |
| Computer Graphics and Image Processing [BIT5503] | Software Design Patterns [BIT5509] |



| <u>Course Offered by (Dept.)</u> | <u>^s Open Elective – II</u> |
|--------------------------------------|--|
| MECH | Industry 4.0 [BME5602A] |
| | Safety, Health and Environment [BME5602B] |
| E&TC | Smart City: An Electronic Perspectives [BET5601] |
| | Modeling and Simulation [BET5602] |
| COMP | Data Structures Using Python [BCE5601] |
| | Programming with C++ [BCE5602] |
| IT | Object Oriented Programming [BIT5601] |
| Civil | Total Quality Management [BCI5602A] |
| | Intelligent Transport System [BCI5602B] |
| AS&H | Statistical Data Analysis Using R [BAS5607] |

| Semester - VI (Even) | | | |
|---|---------------------------|--|-----------------------------|
| Department of Information Technology | | | |
| Date & Day | Time | Course Name & Course Code | Duration & Marks |
| 28/06/2025 Saturday | 10:00 AM to 11:00 AM | HSMC-VI Project Management [BHM6114] | 1 Hr. 20 Marks |
| | | HSMC-VI Financial Management [BHM6115] | |
| | | HSMC-VI Entrepreneurship Development [BHM6116] | |
| 30/06/2025 Monday | 10:00 AM to 12:00 Noon | Machine Learning [BIT6401] | 2 Hr. 60 Marks |
| 01/07/2025 Tuesday | 10:00 AM to 12:00 Noon | Professional Elective - III * | 2 Hr. 60 Marks |
| 02/07/2025 Wednesday | 10:00 AM to 12:00 Noon | Professional Elective - IV ** | 2 Hr. 60 Marks |
| 03/07/2025 Thursday | 10:00 AM to 12:00 Noon | Open Elective - III ^s | 2 Hr. 60 Marks |
| 04/07/2025 Friday | 10:00 AM to 12:00 Noon | Open Elective - IV ^{ss} | 2 Hr. 60 Marks |
| 05/07/2025 Saturday | 10:00 AM to 12:00 Noon | Software Engineering & Project Management [BIT6402] | 2 Hr. 60 Marks |



Lists of Professional Electives, Open Electives:

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

| Honor & Minor - Department of Information Technology | | | |
|---|---------------------------|--|-----------------------------|
| Date & Day | Time | Course Name & Course Code | Duration & Marks |
| | | Semester - V (Odd) | |
| 07/07/2025 Monday | 10:00 AM to 12:00 Noon | Honors & Minor Courses | 2 Hr. 60 Marks |
| | | Semester - VI (Even) | |
| 08/07/2025 Tuesday | 10:00 AM to 12:00 Noon | Honors & Minor Courses (a) ^^ | 2 Hr. 60 Marks |
| 09/07/2025 Wednesday | 10:00 AM to 12:00 Noon | Honors & Minor Courses (b) ^^ | 2 Hr. 60 Marks |



Lists of Honors & Minor Courses:

| Semester - V (Odd) | |
|---|---|
| Honors Courses | Minor Courses |
| Deep Learning a] Neural Network & Deep Learning [HCE5981] | Sustainable Waste Management for smart cities a] Municipal Solid Waste Management in Smart City [MCI5991] |
| Cyber Security a] Cyber Law & Cryptography [HCE5983] | Product Design and Development a] Design Thinking [MME5991] |
| Blockchain Technology a] Blockchain Foundations and Use cases [HIT5981] | Reliability & Maintainability Engineering a] Statistical Methods for Reliability [MME5993] |
| | Entrepreneurship Development a] Introduction to Entrepreneurship [MME5995] |
| | Robotics a] Fundamental of Robotics [MET5991] |

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



Dr. Sunil Tade
Controller of Examinations