

|                                                                                   |                                                   |                      |
|-----------------------------------------------------------------------------------|---------------------------------------------------|----------------------|
|  | Pimpri Chinchwad Education Trust's                | Record No: Exam/R/01 |
|                                                                                   | <b>Pimpri Chinchwad College of Engineering</b>    | Revision: 00         |
|                                                                                   | Sector No. 26, Pradhikaran, Nigdi, Pune - 411 044 | Date: 10/08/2026     |
| <b>Summative Assessment Time Table</b><br><b>(Odd Semester)</b>                   |                                                   |                      |

Ref. No.: PCCOE/Exam/Circular/02-F

Date: 14/10/2026

Year: T.Y. B. Tech.

Academic Year: 2026-27

Semester: V (Odd)

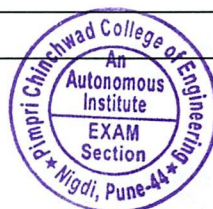
Regulation: 2023 & 2021

Session: Morning

| Department of Computer Engineering - Regional |                           |                                             |            |                   |
|-----------------------------------------------|---------------------------|---------------------------------------------|------------|-------------------|
| Date & Day                                    | Time                      | Course Name & Course Code                   | Regulation | Duration & Marks  |
| 19/11/2026<br>Thursday                        | 10:00 AM to<br>12:00 Noon | Theory of Computation [BCER25PC01]          | 2023       | 2 Hr.<br>60 Marks |
|                                               |                           | Theory of Computation [BCER5410]            | 2021       |                   |
| 21/11/2026<br>Saturday                        | 10:00 AM to<br>11:00 AM   | Machine Learning [BCER25PC02]               | 2023       | 1 Hr.<br>30 Marks |
|                                               | 10:00 AM to<br>12:00 Noon | Design and Analysis of Algorithm [BCER5411] | 2021       | 2 Hr.<br>60 Marks |
| 26/11/2026<br>Thursday                        | 10:00 AM to<br>11:00 AM   | Programme Elective – I@                     | 2023       | 1 Hr.<br>30 Marks |
|                                               | 10:00 AM to<br>12:00 Noon | Programme Elective - I*                     | 2021       | 2 Hr.<br>60 Marks |
| 28/11/2026<br>Saturday                        | 10:00 AM to<br>12:00 Noon | Multi-Disciplinary Minor (MDM-III)#         | 2023       | 2 Hr.<br>60 Marks |
|                                               |                           | Programme Elective - II <sup>δ</sup>        | 2021       |                   |
| 01/12/2026<br>Tuesday                         | 10:00 AM to<br>11:00 AM   | Computer Networks [BCER25PC05]              | 2023       | 1 Hr.<br>30 Marks |
|                                               |                           | Computer Networks & Security [BCER25PC03]   | 2023       |                   |
|                                               | 10:00 AM to<br>11:00 AM   | HSMC-V Principles of Management [BHM5113]   | 2021       | 1 Hr.<br>20 Marks |
| 03/12/2026<br>Thursday                        | 10:00 AM to<br>11:00 AM   | Artificial Intelligence [BCER25PC06]        | 2023       | 1 Hr.<br>30 Marks |
|                                               |                           | Open Elective – IV <sup>5</sup>             | 2023       |                   |
|                                               | 10:00 AM to<br>12:00 Noon | Open Elective - II <sup>μ</sup>             | 2021       | 2 Hr.<br>60 Marks |
| 04/12/2026<br>Friday                          | 10:00 AM to<br>12:00 Noon | Honors & Minor Courses ^                    | 2023       | 2 Hr.<br>60 Marks |

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

| Regulation: 2023                          |
|-------------------------------------------|
| @ Programme Elective - I                  |
| Computer Graphics and Gaming [BCER25PE01] |
| Internet of Things [BCER25PE02]           |
| Data Mining and Warehousing [BCER25PE03]  |



| Regulation: 2023                                                                              |  |
|-----------------------------------------------------------------------------------------------|--|
| # Multi-Disciplinary Minor (MDM-III)                                                          |  |
| <b>English Literature:</b> Contemporary Literature & Society [BSH25MD03]                      |  |
| <b>German:</b> German Invention & Inventors (GII) [BSH25MD09]                                 |  |
| <b>Japanese:</b> Module 2 - Japanese Fluency Primer [BSH25MD15]                               |  |
| <b>Universal Human Values:</b> Vision for Humane Society [BSH25MD21]                          |  |
| <b>Smart &amp; Sustainable Cities:</b> Smart Technologies [BCI25MD03]                         |  |
| <b>Web Development:</b> Web Development with Java Script [BCE25MD09]                          |  |
| <b>Computer Programming:</b> Data Structure [BCE25MD15]                                       |  |
| <b>Generative AI:</b> Generative AI Tools & Techniques [BCS25MD03]                            |  |
| <b>Internet of Things:</b> IoT System Design [BET25MD11]                                      |  |
| <b>Embedded System Design:</b> Advanced Microcontrollers & Interfacing Techniques [BET25MD01] |  |
| <b>Entrepreneurship:</b> Business Management [BME23MD13]                                      |  |
| <b>3D Printing:</b> 3D Printing : Process Control & Monitoring [BME25MD33]                    |  |
| <b>Designing with Augmented &amp; Virtual Reality:</b> Experience Design in AR/VR [BIT25MD03] |  |
| <b>Sanskrit:</b> Introduction to Ancient Sanskrit Shastra Treatises [BSH25MD27]               |  |
| <b>उपयोजित मराठी:</b> मराठी भाषा सादरीकरण [BSH25MD33]                                         |  |
| <b>Placement Preparedness:</b> Algorithmic Programming [BCE25MD21]                            |  |
| <b>Human Centered Product Innovation:</b> Additive Manufacturing [BME25MD43]                  |  |
| <b>Digital marketing:</b> Social Media Analytics [BCE25MD03]                                  |  |
| <b>Product Design &amp; Development:</b> Rapid Prototyping [BME25MD23]                        |  |

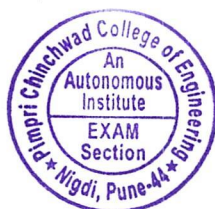
| Regulation: 2023                                                               |                                                                                                                  |
|--------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| ^ Honors Courses                                                               | ^ Minor Courses                                                                                                  |
| <b>Deep Learning:</b> Neural Networks and Deep Learning [BCE25HN05]            | <b>Sustainable Waste Management for Smart cities:</b> Municipal Solid Waste Management in Smart City [BCI25MN01] |
| <b>Cyber Security:</b> Cyber Law and Cryptography [BCE25HN07]                  | <b>Robotics:</b> Fundamental of Robotics [BET25MN01]                                                             |
| <b>Blockchain Technology:</b> Blockchain Foundations and Use cases [BIT25HN01] |                                                                                                                  |



| Regulation: 2020                        |                                          |
|-----------------------------------------|------------------------------------------|
| * Programme Elective - I                | <sup>δ</sup> Programme Elective - II     |
| Data Mining and Warehousing [BCER5501]  | Computer Graphics & Gaming [BCER5504]    |
| Information & Cyber Security [BCER5502] | Wireless Sensor Networks [BCER5505]      |
| Web Technology [BCER5503]               | Management Information System [BCER5506] |

| Regulation: 2023          |                                                                     |
|---------------------------|---------------------------------------------------------------------|
| Course Offered by (Dept.) | <sup>§</sup> Open Elective – IV                                     |
| MECH                      | Unmanned Aerial Vehicle [BME25OE01]                                 |
|                           | Industrial Engineering [BME25OE02]                                  |
|                           | Lean Six Sigma [BME25OE03]                                          |
|                           | Safety, Health and Environment [BME25OE04]                          |
|                           | Battery Technologies for Electric Vehicles [BME25OE05]              |
|                           | Professional Ethics and Sustainability in the Age of AI [BME25OE06] |
| E&TC                      | Introduction to Advanced Driver Assistance System [BET25OE01]       |
|                           | Engineering Psychology [BET25OE02]                                  |
| COMP                      | Data Security Resiliency and Governance [BCE25OE02]                 |
|                           | Digital Marketing [BCE25OE01]                                       |
| IT                        | Cloud Computing [BIT25OE01]                                         |
| Civil                     | Remote Sensing and GIS [BCI25OE04]                                  |
| CSE (AI&ML)               | Business Intelligence [BCS25OE03]                                   |

| Regulation: 2020          |                                                  |
|---------------------------|--------------------------------------------------|
| Course Offered by (Dept.) | <sup>II</sup> Open Elective - II                 |
| 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]      |



Dr. Sunil Tade  
Controller of Examinations