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|  | <p style="text-align: center;">Pimpri Chinchwad Education Trust's<br/> <b>Pimpri Chinchwad College of Engineering</b><br/> Sector No. 26, Pradhikaran, Nigdi, Pune - 411 044</p> | Record No: Exam/R/01 |
|   |  | Revision: 00         |
|   |  | Date: 18/08/2023     |
| <b>RE-End Term Examination Time Table</b><br>(Odd Semester)                       |  |                      |

Ref. No.: PCCOE/Exam/Circular/22-c

Date: 30/11/2023

Year: Final Year B. Tech.

Academic Year: 2023-24

Semester: VII ODD)

Pattern: 2020-21

Session: Afternoon

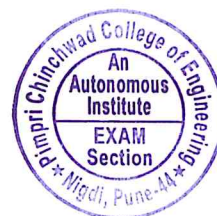
| Department of Computer Engineering |                         |   |                           |
|------------------------------------|-------------------------|---|---------------------------|
| Date & Day                         | Time                    | Course Name & Course Code                         | Duration & Marks          |
| 26/12/2023<br>Tuesday              | 02:30 PM to<br>05:00 PM | Cloud Computing [BCE7418]                         | 2 Hr. 30 Min.<br>80 Marks |
| 27/12/2023<br>Wednesday            | 02:30 PM to<br>05:00 PM | Software Testing & Quality Assurance<br>[BCE7420] | 2 Hr. 30 Min.<br>80 Marks |
| 28/12/2023<br>Thursday             | 02:30 PM to<br>04:15 PM | <i>Professional Elective - V*</i>                 | 1 Hr. 45 Min.<br>50 Marks |
| 29/12/2023<br>Friday               | 02:30 PM to<br>04:15 PM | <i>Professional Elective – VI**</i>               | 1 Hr. 45 Min.<br>50 Marks |
| 30/12/2023<br>Saturday             | 02:30 PM to<br>05:00 PM | <i>Open Elective – V<sup>s</sup></i>              | 2 Hr. 30 Min.<br>80 Marks |
| 01/01/2024<br>Monday               | 02:30 PM to<br>05:00 PM | <i>Open Elective – VI<sup>ss</sup></i>            | 2 Hr. 30 Min.<br>80 Marks |
| 02/01/2024<br>Tuesday              | 02:30 PM to<br>05:00 PM | <i>Honors &amp; Minor Courses (a)</i>             | 2 Hr. 30 Min.<br>80 Marks |
| 03/01/2024<br>Wednesday            | 02:30 PM to<br>05:00 PM | <i>Honors &amp; Minor Courses (b)</i>             | 2 Hr. 30 Min.<br>80 Marks |



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

| <i>* Professional Elective – V</i>            | <i>** Professional Elective – VI</i>     |
|---|--|
| Business Intelligence [BCE7515]               | Computer Vision [BCE7518]                |
| Advanced Database System [BCE7516]            | Network & Application Security [BCE7519] |
| Virtual Reality / Augmented Reality [BCE7517] | Natural Language Processing [BCE7520]    |

| <u>Course Offered Branch</u> | <sup>s</sup> <u>Open Elective – V</u>                              | <sup>ss</sup> <u>Open Elective – VI</u>            |
|------------------------------|--|--|
| <b>MECH</b>                  | Project Management & Governance [BME7605A]                         | Lean Six Sigma [BME7606A]                          |
|                              | Industrial Engineering [BME7605B]                                  | Professional Ethics [BME7606B]                     |
| <b>E&amp;TC</b>              | Bio-Inspired Systems & Computing [BET7601]                         | Drone Technology [BET7604]                         |
|                              | Sensor & Automation Using IOT [BET7602]                            | Advanced Driver Assistance System (ADAS) [BET7605] |
|                              | MOOC [BET7603]   | _____  |
| <b>COMP</b>                  | Web Technology & its Application [BCE7607]                         | Database Management System [BCE7610]               |
|                              | Software Testing & Quality Assurance [BCE7608]                     | Introduction to Blockchain [BCE7611]               |
|                              | MOOC [BCE7609]   | Android App Development with Kotlin [BCE7612]      |
|                              | _____  | Agile Project Management [BCE7613]                 |
| <b>IT</b>                    | Cloud Computing [BIT7601]  | Data Science for Engineers [BIT7602]               |
|                              | MOOC [BIT7603]   | _____  |
| <b>Civil</b>                 | E-Waste Management [BCI7605A]                                      | 3-D Printing Technique for Construction [BCI7606A] |
|                              | Advanced Instrumentation in Infrastructural Engineering [BCI7605B] | Structural Health Monitoring & Audit [BCI7606B]    |
|                              | MOOC [BCI7605C]  | _____  |



| Honors Courses  | Minor Courses  |
|---|--|
| <b>Deep Learning</b>  | <b>Sustainable Waste Management for smart cities</b><br>a) Industrial Waste Management [MCI7991] |
| <b>Cyber Security</b><br>a) Block chain Architecture Design [HCE7982]               | <b>Product Design and Development</b><br>a) Rapid Prototyping [MME7991]                          |
| <b>Blockchain Technology</b><br>a) Decentralize & Blockchain Technologies [HIT7981] | <b>Reliability &amp; Maintainability Engineering</b>   |
|   | <b>Entrepreneurship Development</b><br>a) Start up & New Venture Management [MME7993]            |
|   | <b>Robotics</b><br>a) Sensors & Actuators in Robotics [MET7991]                                  |



Dr. Sunil Tade  
Controller of Examinations