

**PDM UNIVERSITY**

**THEORY DATE SHEET OF U.G /P.G COURSES, FEBRUARY- 2025 EXAMINATIONS**

**(1ST SEMESTER ) REGULAR/RE-APPEAR**

**MODE OF EXAMINATION - OFFLINE**

**EXAM CENTRE: PHYSICAL SCIENCE BLOCK**

**TIMING - 10.30 AM TO 01.30 PM**

| <b>COURSE NAME</b> | <b>SEM</b> | <b>MODULE NAME</b>                               | <b>MODULE CODE</b> | <b>DATE</b> |
|--------------------|------------|--|--------------------|-------------|
| BCA                | 1ST        | PC SOFTWARE                                      | COAP1104           | 21-02-2025  |
| BCA                | 1ST        | INTRODUCTION TO DIGITAL ELECTRONICS              | ECEN0103           | 24-02-2025  |
| BCA                | 1ST        | MATHEMATICS                                      | MATH0112           | 28-02-2025  |
| BCA                | 1ST        | PROGRAMMING WITH C                               | COAP1102           | 03-03-2025  |
| BCA                | 1ST        | MANAGEMENT & PROFESSIONAL LEADERSHIP             | MGMT0101           | 05-03-2025  |
| BCA                | 1ST        | COMPUTER FUNDAMENTAL AND PROGRAMMING             | COAP1101           | 07-03-2025  |
| MCA                | 1ST        | COMPUTER FUNDAMENTALS AND PROGRAMMING IN C       | COAP5151           | 21-02-2025  |
| MCA                | 1ST        | C++ AND DATA STRUCTURES                          | COAP5155           | 24-02-2025  |
| MCA                | 1ST        | OBJECT ORIENTED PROGRAMMING USING JAVA           | COAP5157           | 28-02-2025  |
| MCA                | 1ST        | MATHEMATICAL FOUNDATION OF COMPUTER APPLICATIONS | MATH0114           | 03-03-2025  |
| MCA                | 1ST        | COMPUTER GRAPHICS AND MULTIMEDIA TECHNOLOGY      | COAP5153           | 05-03-2025  |

**CONTROLLER OF EXAMINATIONS**

1. Hon'ble Vice- Chancellor, for information
2. Hon'ble Pro- vice chancellor for information
3. Registrar, for information
4. All Deans/HODs
5. IT Division, for uploading on the University website and electronic notice boards.