

|                                  |            |                                    |                                                                 |                        |                                                                    |                                                                           |          |
|----------------------------------|------------|------------------------------------|-----------------------------------------------------------------|------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------|----------|
| Academic Year : 2026-27      BE1 |            |                                    | Semester : I                                                    |                        | Class: BE 1                                                        |                                                                           |          |
| Class Room No : AC 302, MB 309   |            |                                    |                                                                 |                        | WEEK: 07/07/2026                                                   |                                                                           |          |
| Day                              | Time       | Monday                             | Tuesday                                                         | Wednesday              | Thursday                                                           | Friday                                                                    | Saturday |
|                                  | 8:00-9:00  |                                    |                                                                 |                        |                                                                    |                                                                           |          |
|                                  | 9:00-10:00 |                                    |                                                                 |                        |                                                                    |                                                                           |          |
| 10:00 – 10:15                    |            | SHORT BREAK                        |                                                                 |                        |                                                                    |                                                                           |          |
| 10:15 – 11:15                    |            | RMT(PDK) (AC302)                   | A1:MIOT (CDP)307B<br>C1:RMT (PDK)(MB305)<br>B1:CC(RMK)(MB 308B) | MIOT (MAD)(AC403)      | CC (PDW)(MB 311)                                                   | EPD(SDP)(AC302)<br>DL(NNT)(MB 313)                                        |          |
| 11:15 – 12:15                    |            | VLSI D&T(RRM) (AC302)              |                                                                 | VLSI D&T(RRM) (MB 311) | EPD(SDP)(MB311)<br>DL(NNT)(MB 313)                                 | MIOT (MAD)(MB 311)                                                        |          |
| 12:15 – 1:00                     |            | LUNCH BREAK                        |                                                                 |                        |                                                                    |                                                                           |          |
| 1:00 – 2:00                      |            | EPD(SND)(AC302)<br>DL(NNT)(MB 313) | RMT(PDK) (AC302)                                                | RMT(ASB) (AC302)       | A1:VLSI D & T(RRM) MB308A<br>C1:CC(DPP)MB307B<br>B1:RMT (PDK)MB305 | A1:RMT(PDK) (MB305)<br>C1: MIOT MAD(MB 308B)<br>B1:VLSI D & T(VMS) MB308A |          |
| 2:00 – 3:00                      |            | CC (PDW)(AC302)                    | CC (PDW)(AC302)                                                 | VLSI D&T(RRM) (AC302)  |                                                                    |                                                                           |          |
| 300 – 3:15                       |            | SHORT BREAK                        |                                                                 |                        |                                                                    |                                                                           |          |
| 3:15 – 4:15                      |            | MIOT (MAD)(MB311)                  |                                                                 |                        |                                                                    | A1:CC(DPP)(MB 308B)<br>B1:MIOT(MAD)(MB307A)<br>C1:VLSI D&T (RRM)308A      |          |
| 4:15 – 5:15                      |            |                                    |                                                                 |                        |                                                                    |                                                                           |          |

| Theory                                 |                                                            | Practical                                                  |                   |                 |
|----------------------------------------|------------------------------------------------------------|------------------------------------------------------------|-------------------|-----------------|
| Name of Subject                        | Faculty Name                                               | Batch                                                      | Name of Staff     | Room No.        |
| Radiation & Microwave Theory           | Mr. Pawan D. Kale (PDK)/Dr. Anjali S. Bhatlawande (ASB)    | Radiation & Microwave Theory Lab                           |                   |                 |
| VLSI Design and Technology             | Dr R R Malekar (RRM)                                       | A1, B1,C1                                                  | PDK               | MB305           |
| Cloud Computing                        | Ms Pallavi D Wadkar (PDW)                                  | VLSI Design and Technology lab                             |                   |                 |
| MIOT                                   | Dr. Manisha A. Dudhedia (MAD)                              | A1, B1,C1                                                  | RRM               | MB308A          |
| Electronics Product Design             | Ms. Swati N. Deshmukh (SND)/ Mr. Swanand D. Pasalkar (SDP) | MIOT Lab                                                   |                   |                 |
| Deep Learning                          | Dr. Neeta N. Thune (NNT)                                   | A1, B1,C1                                                  | A1: CDP B1,C1:MAD | MB 307A, Mb307B |
| Roll Nos. for Batch & Teacher Guardian |                                                            | Cloud Computing lab                                        |                   |                 |
| A                                      | B                                                          | C                                                          |                   |                 |
| BE101-125                              | BE125-150                                                  | BE150-176                                                  | Tutorial          |                 |
| RRM                                    | MAD                                                        | SDP                                                        |                   |                 |
|                                        |                                                            |                                                            |                   |                 |
| Class Teacher                          | Dr R R malekar(RRM)                                        |                                                            |                   |                 |
|                                        | Subject                                                    | Co-ordinator                                               |                   |                 |
| Subject Co-ordinator                   | Radiation & Microwave Theory                               | Mr. Pawan D. Kale (PDK)                                    |                   |                 |
|                                        | VLSI Design and Technology                                 | Dr R R Malekar (RRM)                                       |                   |                 |
|                                        | Cloud Computing                                            | Ms Pallavi D Wadkar (PDW)                                  |                   |                 |
|                                        | MIOT                                                       | Dr. Manisha A. Dudhedia (MAD)                              |                   |                 |
|                                        | Electronics Product Design                                 | Ms. Swati N. Deshmukh (SND)/ Mr. Swanand D. Pasalkar (SDP) |                   |                 |
|                                        | Deep Learning                                              | Dr. Neeta N. Thune (NNT)                                   |                   |                 |

Time-table Co-ordinator

HOD