



**DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY,  
LONERE, MANGAON-RAIGAD 402 103  
MID TERM EXAMINATION OCTOBER - 2017**

**M.TECH. ELECTRONICS ENGINEERING SPECIALIZATION TIME TABLE**

| DAY & DATE              | TIME                       | COURSE | SEM | SUBJECT   |   |
|-------------------------|----------------------------|--------|-----|---|---|
| Monday<br>9/10/2017     | 10:30 am<br>To<br>11:30 am | M.Tech | I   | Computational Methods ---(Electronics Engineering)  |   |
|                         |                            |        |     | Advanced Communication Engineering ---(Electronics & Communication Engineering)   |   |
|                         |                            |        |     | Signal Theory ---(Digital Communication/ Electronics & Telecommunication Engineering/Communication Engineering)                                   |   |
|                         |                            |        |     | Ad-hoc Wireless Network ---(Wireless Communication and Computing)   |   |
|                         |                            |        |     | VLSI Technology and Design ---(VLSI and Embedded System)  |   |
|                         |                            |        |     | Graph Theory and Discrete Optimization ---(VLSI)  |   |
|                         |                            |        |     | System Design using Embedded Processors ---(Embedded Engineering)   |   |
|                         | 01:30 pm<br>To<br>02:30 pm | M.Tech | I   | Mathematics ---(Biomedical Engineering)   |   |
|                         |                            |        |     | Microelectronics --- (Electronics Engineering)  |   |
|                         |                            |        |     | Wireless Communication ---(Electronics & Communication Engineering)   |   |
|                         |                            |        |     | Antenna Theory and Design ---(Digital Communication/Communication Engineering)  |   |
|                         |                            |        |     | Wireless Communication Network ---(Wireless Communication and Computing)  |   |
|                         |                            |        |     | CMOS Analog Circuit Design ---(VLSI and Embedded System)  |   |
|                         |                            |        |     | Analog IC Design ---(VLSI)  |   |
| Tuesday<br>10/10/2017   | 10:30 am<br>To<br>11:30 am | M.Tech | I   | Embedded Programming ---(Embedded Engineering)  |   |
|                         |                            |        |     | Radiation and Microwave Techniques ---(Electronics & Telecomm. Engg )   |   |
|                         |                            |        |     | Basics of Human Anatomy & Physiology ---(Biomedical Engineering)  |   |
|                         |                            |        |     | VLSI System Design --- (Electronics Engineering)  |   |
|                         |                            |        |     | Signal Processing Algorithms & Applications ---(Electronics & Communication Engineering/ Electronics & Telecomm. Engg/ Communication Engineering) |   |
|                         |                            |        |     | Advanced Digital Communication ---(Digital Communication)   |   |
|                         |                            |        |     | Mobile Computing ---(Wireless Communication and Computing)  |   |
|                         | 01:30 pm<br>To<br>02:30 pm | M.Tech | I   | Advanced Embedded Logic ---(VLSI and Embedded System)   |   |
|                         |                            |        |     | Basics of VLSI ---(VLSI)  |   |
|                         |                            |        |     | Advanced Digital System Design ---(Embedded Engineering)  |   |
|                         |                            |        |     | Biomedical Sensors & Measurement Devices ---(Biomedical Engineering)  |   |
|                         |                            |        |     | Elective-I --- (Electronics Engineering)  |   |
|                         |                            |        |     | Elective-I ---(Electronics & Communication Engineering)   |   |
|                         |                            |        |     | Elective-I ---(Digital Communication)   |   |
| Wednesday<br>11/10/2017 | 10:30 am<br>To<br>11:30 am | M.Tech | I   | Elective-I ---(Wireless Communication and Computing)  |   |
|                         |                            |        |     | Elective-I ---(VLSI and Embedded System)  |   |
|                         |                            |        |     | Elective-I ---(VLSI)  |   |
|                         |                            |        |     | Elective-I ---(Embedded Engineering)  |   |
|                         |                            |        |     | Elective-I ---(Electronics & Telecommunication Engineering)   |   |
|                         |                            |        |     | Elective-I ---(Communication Engineering)   |   |
|                         |                            |        |     | Elective-I ---(Biomedical Engineering)  |   |
|                         | 01:30 pm<br>To<br>02:30 pm | M.Tech | I   | Elective-II --- (Electronics Engineering)   |   |
|                         |                            |        |     | Elective-II ---(Electronics & Communication Engineering)  |   |
|                         |                            |        |     | Elective-II ---(Digital Communication)  |   |
|                         |                            |        |     | Elective-II ---(Wireless Communication and Computing)   |   |
|                         |                            |        |     | Elective-II ---(VLSI and Embedded System)   |   |
|                         |                            |        |     | Elective-II ---(VLSI)   |   |
|                         |                            |        |     | Elective-II ---(Embedded Engineering)   |   |
|                         |                            |        |     | Elective-II ---(Electronics & Telecommunication Engineering)  |   |
|                         |                            |        |     | Elective-II ---(Communication Engineering)  |   |
|                         |                            |        |     | Elective-II ---(Biomedical Engineering)   |   |
|                         |                            |        |     | Communication Skills --- (Electronics Engineering)  |   |
|                         |                            |        |     | Communication Skills ---(Electronics & Communication Engineering)   |   |
|                         |                            |        |     | Communication Skills ---(Digital Communication)   |   |
|                         |                            |        |     | Communication Skills ---(Wireless Communication and Computing)  |   |
|                         |                            |        |     |   | Communication Skills ---(VLSI and Embedded System)                    |
|                         |                            |        |     |   | Communication Skills ---(VLSI)  |
|                         |                            |        |     |   | Communication Skills ---(Embedded Engineering)                        |
|                         |                            |        |     |   | Communication Skills ---(Electronics & Telecommunication Engineering) |
|                         |                            |        |     |   | Communication Skills ---(Communication Engineering)                   |
|                         |                            |        |     |   | Communication Skills ---(Biomedical Engineering)                      |
|                         |                            |        |     |   | Communication Skills ---(Biomedical Engineering)                      |

Date :

Controller Of Examinations (I/C)

1. Principal / Director, All affiliated Colleges
2. HoD with a request to display it on the Department Notice Board.

