

Department of Instrumentation & Control  
COEP Technological University

**TIME TABLE**

Academic year 2024-25

Semester: II

Class:: M Tech (Biomedical Instrumentation)

w. e. f. Monday, 10th February, 2025

| DAY/TIME      | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY  | SATURDAY |
|---------------|--------|---------|-----------|----------|---------|----------|
| 8.30 - 9.30   |        | AMI     | AMI       | AMI      |         |          |
| 9.30 - 10.30  |        |         | IOC       | IOC      | IOC     |          |
| 10.30 - 11.30 | MI     | MI      | MI        |          |         | AIML     |
| 11.30 - 12.30 |        |         | UAIB      |          |         | AIML     |
| 12.30 - 1.30  | LUNCH  |         |           |          |         |          |
| 1.30 - 2.30   | BSP    | UAIB    | BSP       | UAIB     | BSP     |          |
| 2.30 - 3.30   |        |         | AMI Lab   | MI Lab   | BSP Lab |          |
| 3.30 - 4.30   |        |         |           |          |         |          |
| 4.30 - 5.30   |        |         |           | LLC      |         |          |
| 5.30 - 6.30   |        |         |           | AIML     | LLC     |          |

| Subject  | Faculty                  | Email id   |
|--|--------------------------|--|
| Advanced Medical Instrumentation (AMI)<br>(Th+Lab)         | Mrs. Madhuri Thatte      | <a href="mailto:mat.instru@coeptech.ac.in">mat.instru@coeptech.ac.in</a> |
| Biomedical Signal Processing (BSP) (MOOC)                  | Prof. Kalyani Bhole      | <a href="mailto:kab.instru@coeptech.ac.in">kab.instru@coeptech.ac.in</a> |
| Medical Imaging (MI) (Th+Lab)                              | Prof. Kalyani Bhole      | <a href="mailto:kab.instru@coeptech.ac.in">kab.instru@coeptech.ac.in</a> |
| Ultrasonic Applications in Bioengineering (UAIB)<br>(Th)   | Prof. S. L. Patil        | <a href="mailto:slp.instru@coeptech.ac.in">slp.instru@coeptech.ac.in</a> |
| Artificial Intelligence and Machine Learning<br>(AIML)(Th) | Mr. Ravindra Khare       |  |
| Liberal Learning Course (LLC)                              |                          |  |
| Smart Sensors (IOC) (Th)                                   | Prof. R. P. Mudhalwadkar | <a href="mailto:rpm.instru@coeptech.ac.in">rpm.instru@coeptech.ac.in</a> |

\*(Faculty Advisor):- Prof. U. M. Chaskar

Head  
Department of Instrumentation and Control