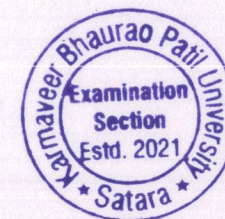


# Karmaveer Bhaurao Patil University, Satara



End Semester Examination, October/November 2025

## Time Table

### M.Sc.I Semester II (Repeater)

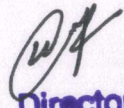
| Day      | Date       | Time           | Subject              | Paper                                                                                                       |
|----------|------------|----------------|----------------------|-------------------------------------------------------------------------------------------------------------|
| Tuesday  | 18/11/2025 | 10.00 to 12.30 | ORGANIC CHEMISTRY    | INORGANIC CHEMISTRY II (MOCT 421)                                                                           |
|          |            |                | INORGANIC CHEMISTRY  | INORGANIC CHEMISTRY II (MICT 421)                                                                           |
|          |            |                | ANALYTICAL CHEMISTRY | INORGANIC CHEMISTRY II (MACT 421)                                                                           |
|          |            |                | PHYSICAL CHEMISTRY   | INORGANIC CHEMISTRY II (MPCT 421)                                                                           |
|          |            |                | PHYSICS              | QUANTUM MECHANICS II (MPT 421)                                                                              |
|          |            |                | MATHEMATICS          | ALGEBRA (MMT 421)                                                                                           |
|          |            |                | STATISTICS           | PROBABILITY THEORY (MST 421)                                                                                |
|          |            |                | ELECTRONICS          | POWER ELECTRONICS (MET 421)                                                                                 |
|          |            |                | BOTANY               | CELL AND MOLECULAR BIOLOGY (MBT 421)                                                                        |
|          |            |                | ZOOLOGY              | PHYSIOLOGICAL CHEMISTRY (MZT 421)                                                                           |
|          |            |                | APPLIED MICROBIOLOGY | INDUSTRIAL MICROBIOLOGY (MAMIT 421)                                                                         |
|          |            |                | BIOTECHNOLOGY        | GENETICS (MBTT 421)                                                                                         |
|          |            |                | COMPUTER SCIENCE     | PYTHON PROGRAMMING (MCST 421)                                                                               |
|          |            |                | FOOD TECHNOLOGY      | TECHNOLOGY OF CEREALS, LEGUMES AND OIL SEEDS (MFTT 421)                                                     |
|          |            |                | ANIMATION SCIENCE    | Z BRUSH MODELING (MAST 421)                                                                                 |
|          |            |                | FORENSIC SCIENCE     | FINGERPRINT AND IMPRESSIONS (MFST 421)                                                                      |
|          |            |                | DRUG CHEMISTRY       | IMMUNOLOGY AND VIROLOGY (MDCT 421)                                                                          |
|          |            |                | COMPUTER APPLICATION | ADVANCED OPERATING SYSTEM (MCAT 421)                                                                        |
|          |            |                | M.VOC.               | ARTIFICIAL INTELLIGENCE (MDST 421)                                                                          |
|          |            |                | DATA SCIENCE         | MATHEMATICAL FOUNDATIONS FOR DATA SCIENCE (MDST421) (Old)<br>FOUNDATION FOR DATA SCIENCE II (MDST421) (New) |
| Thursday | 20/11/2025 | 10.00 to 12.30 | FISHERIES            | PRINCIPLES AND PRACTICES OF AQUACULTURE (MFT 421)                                                           |
|          |            |                | ORGANIC CHEMISTRY    | ORGANIC CHEMISTRY II (MOCT 422)                                                                             |
|          |            |                | INORGANIC CHEMISTRY  | ORGANIC CHEMISTRY II (MICT 422)                                                                             |
|          |            |                | ANALYTICAL CHEMISTRY | ORGANIC CHEMISTRY II (MACT 422)                                                                             |
|          |            |                | PHYSICAL CHEMISTRY   | ORGANIC CHEMISTRY II (MPCT 422)                                                                             |
|          |            |                | PHYSICS              | STATISTICAL MECHANICS (MPT 422)                                                                             |
|          |            |                | MATHEMATICS          | TOPOLOGY (MMT 422)                                                                                          |

|          |            |                      |                      |                                                                   |
|----------|------------|----------------------|----------------------|-------------------------------------------------------------------|
|          |            |                      | STATISTICS           | THEORY OF TESTING OF HYPOTHESIS (MST 422)                         |
|          |            |                      | ELECTRONICS          | APPLIED ELECTROMAGNETICS & MICROWAVES (MET 422)                   |
|          |            |                      | BOTANY               | TAXONOMY OF ANGIOSPERMS (MBT 422)                                 |
|          |            |                      | ZOOLOGY              | TOOLS AND TECHNIQUES IN ZOOLOGY (MZT 422)                         |
|          |            |                      | APPLIED MICROBIOLOGY | MICROBIAL METABOLISM (MAMIT 422)                                  |
|          |            |                      | BIOTECHNOLOGY        | IMMUNOLOGY AND VIROLOGY (MBTT 422)                                |
|          |            |                      | COMPUTER SCIENCE     | CLOUD COMPUTING (MCST 422)                                        |
|          |            |                      | FOOD TECHNOLOGY      | FOOD PLANT ORGANIZATION AND LAYOUT (MFTT 422)                     |
|          |            |                      | ANIMATION SCIENCE    | MOTION GRAPHICS (MAST 422)                                        |
|          |            |                      | FORENSIC SCIENCE     | QUESTIONED DOCUMENT (MFST 422)                                    |
|          |            |                      | DRUG CHEMISTRY       | REACTIVE INTERMEDIATES AND REARRANGEMENTS (MDCT 422)              |
|          |            |                      | COMPUTER APPLICATION | ANDROID AND IOS APPICATION DEVELOPMENT (MCAT 422)                 |
|          |            |                      | M.VOC.               | ANGULAR JS (MDST 422)                                             |
|          |            |                      | DATA SCIENCE         | PYTHON PROGRAMMING (MDST422)                                      |
|          |            |                      | FISHERIES            | FISH PROCESSING TECHNOLOGY (MFT 422)                              |
| Saturday | 22/11/2025 | 10.00<br>to<br>12.30 | ORGANIC CHEMISTRY    | PHYSICAL CHEMISTRY II (MOCT 423)                                  |
|          |            |                      | INORGANIC CHEMISTRY  | PHYSICAL CHEMISTRY II (MICT 423)                                  |
|          |            |                      | ANALYTICAL CHEMISTRY | PHYSICAL CHEMISTRY II (MACT 423)                                  |
|          |            |                      | PHYSICAL CHEMISTRY   | PHYSICAL CHEMISTRY II (MPCT 423)                                  |
|          |            |                      | PHYSICS              | SOLID STATE PHYSICS I<br>(PHYSICAL PROPERTIES OF SOLID) (MPT 423) |
|          |            |                      | MATHEMATICS          | COMPLEX ANALYSIS (MMT 423)                                        |
|          |            |                      | STATISTICS           | REGRESSION ANALYSIS (MST 423)                                     |
|          |            |                      | ELECTRONICS          | 8 BIT MICROCONTROLLERS & APPLICATIONS (MET 423)                   |
|          |            |                      | BOTANY               | PLANT PATHOLOGY (MBT 423)                                         |
|          |            |                      | ZOOLOGY              | ELEMENTS OF PHYSIOLOGY (MZT 423)                                  |
|          |            |                      | APPLIED MICROBIOLOGY | ANALYTICAL TECHNIQUES (MAMIT 423)                                 |
|          |            |                      | BIOTECHNOLOGY        | PLANT BIOTECHNOLOGY (MBTT 423)                                    |
|          |            |                      | COMPUTER SCIENCE     | CYBER SECURITY AND LAWS (MCST 423)                                |
|          |            |                      | FOOD TECHNOLOGY      | PACKAGING LAWS AND REGULATION (MFTT 423)                          |
|          |            |                      | ANIMATION SCIENCE    | ADVANCED BLENDER MODELING (MAST 423)                              |
|          |            |                      | FORENSIC SCIENCE     | FORENSIC PHYSICS (MFST 423)                                       |
|          |            |                      | DRUG CHEMISTRY       | BIOINORGANIC CHEMISTRY(MDCT 423)                                  |
|          |            |                      | COMPUTER APPLICATION | BIG DATA SECURITY (MCAT 423)                                      |
|          |            |                      | M.VOC.               | AGILE ARCHITECTURE (MDST 423)                                     |
|          |            |                      | DATA SCIENCE         | DATA PREPARATION ANALYSIS (MDST423)                               |
|          |            |                      | FISHERIES            | FISHERY TECHNOLOGY (MFT 423)                                      |



|                |                   |                               |                             |                                                           |
|----------------|-------------------|-------------------------------|-----------------------------|-----------------------------------------------------------|
| <b>Tuesday</b> | <b>25/11/2025</b> | <b>10.00<br/>to<br/>12.30</b> | <b>ORGANIC CHEMISTRY</b>    | ANALYTICAL CHEMISTRY II (MOCT 424)                        |
|                |                   |                               | <b>INORGANIC CHEMISTRY</b>  | ANALYTICAL CHEMISTRY II ((MICT 424)                       |
|                |                   |                               | <b>ANALYTICAL CHEMISTRY</b> | ANALYTICAL CHEMISTRY II (MACT 424)                        |
|                |                   |                               | <b>PHYSICAL CHEMISTRY</b>   | ANALYTICAL CHEMISTRY II (MPCT 424)                        |
|                |                   |                               | <b>PHYSICS</b>              | CONDENSED MATTER PHYSICS (MPT 424)                        |
|                |                   |                               | <b>MATHEMATICS</b>          | DIFFERENTIAL GEOMETRY (MMT 424)                           |
|                |                   |                               | <b>STATISTICS</b>           | LINEAR MODEL AND DESIGN OF EXPERIMENT (MST 424)           |
|                |                   |                               | <b>ELECTRONICS</b>          | HDL & MOS TECHNOLOGY (MET 424)                            |
|                |                   |                               | <b>BOTANY</b>               | DEVELOPMENTAL AND REPRODUCTIVE BIOLOGY (MBT 424)          |
|                |                   |                               | <b>ZOOLOGY</b>              | BIOLOGY OF PARASITES (MZT 424)                            |
|                |                   |                               | <b>APPLIED MICROBIOLOGY</b> | QUALITY MANAGEMENT IN PHARMACEUTICAL INDUSTRY (MAMIT 424) |
|                |                   |                               | <b>BIOTECHNOLOGY</b>        | FOOD BIOTECHNOLOGY (MBTT 424)                             |
|                |                   |                               | <b>COMPUTER SCIENCE</b>     | DIGITAL IMAGE PROCESSING (MCST 424)                       |
|                |                   |                               | <b>FOOD TECHNOLOGY</b>      | INSTRUMENTATION AND PROCESS CONTROL (MFTT 424)            |
|                |                   |                               | <b>ANIMATION SCIENCE</b>    | DIGITAL MARKETING FOR ANIMATION (MAST 424)                |
|                |                   |                               | <b>FORENSIC SCIENCE</b>     | FORENSIC TOXICOLOGY (MFST 424)                            |
|                |                   |                               | <b>DRUG CHEMISTRY</b>       | PHYSICO- CHEMICAL THEORIES AND EQUATIONS (MDCT 424)       |
|                |                   |                               | <b>COMPUTER APPLICATION</b> | BLOCKCHAIN TECHNOLOGY & APPICATION (MCAT 424)             |
|                |                   |                               | <b>M.VOC.</b>               | AUTOMATION TESTING USING SELENIUM TOOL (MDST 424)         |
|                |                   |                               | <b>DATA SCIENCE</b>         | AI FOR DATA SCIENCE (MDST424)                             |
|                |                   |                               | <b>FISHERIES</b>            | AQUACULTURE BIOTECHNOLOGY (MFT 424)                       |



  
**Director**  
 Board of Examinations & Evaluation  
 Karmaveer Bhaurao Patil University  
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