



# HSNC University, Mumbai

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**US23240104**

## EXAMINATION TIME TABLE – ADDITIONAL BACHELOR OF SCIENCE - S.Y.B.SC. SEMESTER -IV

| DAY       | DATE       | TIME                | SUBJECT CODE | PAPER NAME                                                                                                  |
|-----------|------------|---------------------|--------------|-------------------------------------------------------------------------------------------------------------|
| Thursday  | 13.06.2024 | 8.30 am to 10.30 am | UC-SCO-409   | Foundation Course                                                                                           |
| Friday    | 14.06.2024 | 8.30 am to 10.30 am | US-SCH-401   | <b>Chemistry-I:</b> Physical Inorganic Organic Chemistry I                                                  |
|           |            |                     | US-SEC-401   | <b>Economics – I:</b> Advanced Macroeconomics III                                                           |
|           |            |                     | US-SMA-401   | <b>Mathematics – I:</b> Calculus-IV                                                                         |
| Saturday  | 15.06.2024 | 8.30 am to 10.30 am | US-LSC-401   | <b>Life Sciences – I:</b> Comparative Physiology                                                            |
|           |            |                     | US-SMB-401   | <b>Microbiology – I:</b> Microbial metabolism, Genetics, and Bioinformatics                                 |
|           |            |                     | US-SPH-401   | <b>Physics – I:</b> Optics                                                                                  |
|           |            |                     | US-SST-401   | <b>Statistics – I:</b> Probability and Sampling distribution                                                |
|           |            | 11.30 am to 1.30 pm | US-SCS-401   | <b>Computer Sci.:</b> Design and Analysis of Algorithms                                                     |
| Tuesday   | 18.06.2024 | 8.30 am to 10.30 am | US-SCH-402   | <b>Chemistry – II:</b> Physical, Inorganic, and Organic Chemistry -II                                       |
|           |            |                     | US-SEC-402   | <b>Economics – II:</b> International Economics                                                              |
|           |            |                     | US-SMA-402   | <b>Mathematics – II:</b> Linear Algebra – II                                                                |
| Wednesday | 19.06.2024 | 8.30 am to 10.30 am | US-LSC-402   | <b>Life Sciences – II:</b> Life processes at the tissue, organ, and Organism levels- a Biochemical approach |
|           |            |                     | US-SMB-402   | <b>Microbiology – II:</b> Microbial ecology, Immunology, Epidemiology, and Instrumentation                  |
|           |            |                     | US-SPH-402   | <b>Physics – II:</b> Thermal Physics                                                                        |
|           |            |                     | US-SST-402   | <b>Statistics – II:</b> Analysis of Variance and Design of experiment                                       |
|           |            | 11.30 am to 1.30 pm | US-SCS-403   | <b>Computer Sci.:</b> Computer Networks                                                                     |
| Thursday  | 20.06.2024 | 8.30 am to 10.30 am | US-SCH-403   | <b>Chemistry – III:</b> Analytical Chemistry                                                                |
|           |            |                     | US-SEC-403   | <b>Economics – III:</b> Financial Economics                                                                 |
|           |            |                     | US-SMA-403   | <b>Mathematics – III:</b> Ordinary differential equations and interpolation                                 |
| Friday    | 21.06.2024 | 8.30 am to 10.30 am | US-LSC-403   | <b>Life Sciences – III:</b> Population Approach: Population And Communities As Regulatory Unit              |
|           |            |                     | US-SMB-403   | <b>Microbiology – III:</b> Food, Industrial and Dairy Microbiology                                          |
|           |            |                     | US-SPH-403   | <b>Physics – III:</b> Electronics-II                                                                        |
|           |            |                     | US-SST-403   | <b>Statistics – III:</b> Exploratory Data Analysis using SPSS                                               |
|           |            | 11.30 am to 1.30 pm | US-SCS-404   | <b>Computer Sci.:</b> Software Testing and Quality Assurance                                                |

Note: Date and Timing are subject to change if any exigency arises

**Dr. Jayesh Joglekar**

Director

Board of Examinations & Evaluation