



R. B. NARAYANRAO BORAWAKE COLLEGE, SHRIRAMPUR

(Autonomous)

BACHELOR OF SCIENCE (NEP 2023 PATTERN)

Regular Examination Time Table of Nov./Dec.-2025

(Under Faculty of Science and Technology: A) Science)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the stipulated time.
- Candidates are forbidden from taking any material into the examination hall that can be treated as a malpractice.
- Candidates are requested to see the Notice Board at their center of examination regularly for changes if any that may be notified later in the program.
- The time table of all examinations will be available on the college website. (www.rbnbcollge.com)
- No request shall be granted for change in time or date for the University Examination on any ground.
- Candidates are requested to note the Day, Date and Time of Paper.
- Candidates are permitted to use stencils at the time of examination.
- The exchanges of side-rules, drawing instruments of other materials used in the examination hall is not permitted at the time of examination. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery-operated electronic pocket size Calculator is allowed. The exchange of Calculators is not allowed. Electronics Devices including mobile are not allowed at the time of examination.
- The written examination will be conducted in the following order.

SEMESTER -V
(TYUG Regular Time Table)

| Day & Date | Time | Paper Code | Subject |
|---------------------------------------|----------------------------|---------------|--|
| Monday 15-12-2025 | 02.00 PM to 04.00 PM | MT-MJ-351T | Metric Spaces |
| | | CH-MJ-351T | Advanced Physical Chemistry-I |
| | | ZO-MJ-351T | Basics in Biochemistry |
| | | ST-MJ-351T | Distribution Theory |
| | | PH-MJ-351T | Mathematical Methods in Physics-II |
| | | BO-MJ-351T | Cryptogamic Botany |
| Tuesday 16-12-2025 | 02.00 PM to 04.00 PM | MT-MJ-352T | Group Theory |
| | | CH-MJ-352T | Advanced Inorganic Chemistry-I |
| | | ZO-MJ-352T | Developmental Biology |
| | | ST-MJ-352T | Theory of Estimation |
| | | PH-MJ-352T | Electrodynamics |
| | | BO-MJ-352T | Archegoniate |
| Wednesday 17-12-2025 | 02.00 PM to 04.00 PM | MT-MJ-353T | Real Analysis-I |
| | | CH-MJ-353T | Synthetic Organic Chemistry |
| | | ZO-MJ-353T | General Histology |
| | | ST-MJ-353T | Design and Analysis of Experiments |
| | | PH-MJ-353T | Classical Mechanics |
| | | BO-MJ-353T | Plant Physiology and Biochemistry |
| Thursday 18-12-2025 | 02.00 PM to 04.00 PM | MT-ME-356(C)T | Partial Differential Equations |
| | | CH-ME-356(A)T | Advanced Analytical Chemistry |
| | | ZO-ME 356(A)T | Forensic Entomology |
| | | ST-ME-356(A)T | Regression Analysis |
| | | PH-ME-356T | Computational Physics |
| | | BO-ME-355(A)T | Biostatistics and Research Methodology |

Bachelor of Science (NEP 2023 Pattern)

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| Friday 19-12-2025 | 02.00 PM to 04.00 PM | ZO-MJ-355T | Pest Management |
| | | ST-ME-357(A)T | Operation Research-I |
| Saturday 20-12-2025 | 02.00 PM to 04.00 PM | MT-MN-359(A)T | Applied Linear Algebra |
| | | CH-MN-358T | Fundamentals of Chemistry-III |
| | | ZO-MN-358T | Tools and Techniques in Medical Zoology |
| | | ST-MN-359T | Univariate Discrete and Continuous Probability Distributions |
| | | PH-MN-357T | Introduction to Laser Physics |
| | | BO-MN-358T | Phytochemical Studies |
| | | MB-MN-357T | Food Microbiology |



Controller of Examination
R. B. Narayanrao Borawake College
Shrirampur Dist. Ahilyanagar



Principal
R. B. Narayanrao Borawake College,
Shrirampur Dist. Ahilyanagar