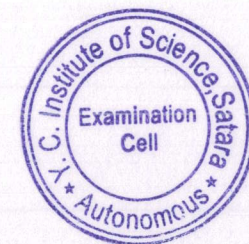
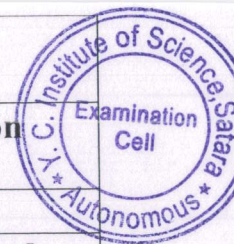


Rayat Shikshan Sanstha's
Yashavantrao Chavan Institute of Science, Satara (Autonomous)
End Semester Examination, May 2024
Time Table



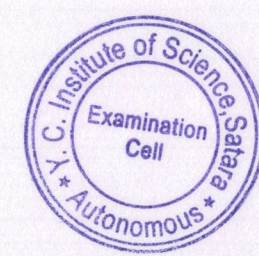
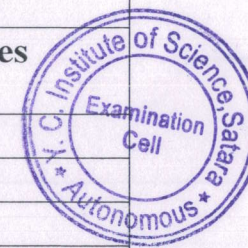
B.Sc. III Semester V (Repeater)

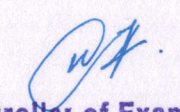
| Day | Date | Time | Subject | Paper |
|------------------|---------------------------------------|----------------------|-----------------|--|
| Saturday | 04/05/2024 | 10.00 to 12.00 | Chemistry | English (BSCE 521) |
| | | | Physics | |
| | | | Mathematics | |
| | | | Statistics | |
| | | | Electronics | |
| | | | Botany | |
| | | | Zoology | |
| | | | Fisheries | |
| | | | Microbiology | |
| | | | Seed Technology | |
| Plant Protection | | | | |
| Wednesday | 08/05/2024 | 10.00 to 12.00 | Chemistry | Physical Chemistry (BCT 501) |
| | | | Physics | Mathematical Physics (BPT501) |
| | | | Mathematics | Mathematical Analysis(BMT 501) |
| | | | Statistics | Probability Distribution-I(BST 501) |
| | | | Electronics | Power Electronics Devices and Applications(BET 501) |
| | | | Botany | Genetics and Plant Breeding(BBT 501) |
| | | | Zoology | Comparative Anatomy of Vertebrates (BZT 501) |
| | | | Fisheries | Fishery Biology II and Aquaculture Management (BZFT 501) |
| | | | Microbiology | Virology(BMiT 501) |
| | | | Seed Technology | Genetics & Plant Breeding (BBST 501) |
| Plant Protection | Genetics and Plant Breeding(BBPT 501) | | | |
| Saturday | 11/05/2024 | 10.00 to 12.00 | Chemistry | Inorganic Chemistry (BCT 502) |
| | | | Physics | Quantum Mechanics (BPT502) |
| | | | Mathematics | Abstract Algebra(BMT 502) |
| | | | Statistics | Statistical Inference - I(BST 502) |



| | | | | |
|-----------------|-------------------|-------------------------------|---|--|
| | | | Electronics | Linear Integrated Circuit (BET 502) Old Digital logic design using HDL (BET 502) New |
| | | | Botany | Microbiology, Plant Pathology and Mushroom Cultivation Technology (BBT 502) |
| | | | Zoology | Aquatic Biology (BZT 502) |
| | | | Fisheries | Fish physiology II, Fish breeding, Fish seed production and Transportation (BZFT 502) |
| | | | Microbiology | Immunology (BMiT 502) |
| | | | Seed Technology | Microbiology, Plant Pathology & Mushroom Cultivation Technology (BBST 502) |
| | | | Plant Protection | Microbiology, Plant Pathology and Mushroom Cultivation Technology (BBPT 502) |
| | | | Chemistry | Organic Chemistry (BCT 503) |
| | | | Physics | Classical Mechanics Relativity and Electrodynamics (BPT503) |
| | | | Mathematics | Optimization Techniques(BMT 503) |
| | | | Statistics | Operations Research (BST 503) |
| Tuesday | 14/05/2024 | 10.00 to 12.00 | Electronics | 8051 microcontroller Interfacing and Application(BET 503) |
| | | | Botany | Cytology and Techniques in Biology (BBT 503) |
| | | Zoology | Biotechniques and Biostatistics (BZT 503) | |
| | | Fisheries | Biotechniques and Biostatistics (BZFT 503) | |
| | | Microbiology | Food & Industrial Microbiology(BMiT 503) | |
| | | Seed Technology | Vegetable Seed Production (BBST 503) | |
| | | Plant Protection | Plant Diseases and their management (BBPT 503) | |
| | | Chemistry | Analytical Chemistry (BCT 504) | |
| | | Physics | Electrical Winding, Analog Circuits and Instrumentation (BPT504) Old Thin Film Technology (BPT504) New | |
| Thursday | 16/05/2024 | 10.00 to 12.00 | Mathematics | Integral Transforms(BMT 504) |
| | | | Statistics | Designs of Experiments (BST 504) |
| | | Electronics | Optoelectronics and IoT(BET 504) | |
| | | Botany | Advanced Botanical Skills and Horticulture I (BBT 504) | |
| | | Zoology | Molecular Cell Biology & Animal Biotechnology (BZT 504) | |
| | | Fisheries | Molecular Cell Biology & Animal Biotechnology (BZFT 504) | |
| | | Microbiology | Agricultural microbiology-I (BMiT 504) | |

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|-------------|------------|----------------------|------------------|---|
| | | | Seed Technology | Seed Legislation & Certification (BBST 504) |
| | | | Plant Protection | Insect Pests, their Management and Toxicological studies (BBPT 504) |
| Saturday | 18/05/2024 | 10.00 to 11.00 | Chemistry | Basic Numerical Skills in Chemistry (SECCCT 507) |
| | | | Physics | Basic Numerical Skills in Physics (SECCPT 507) |
| | | | Mathematics | Basic Numerical Skills in Mathematics (SECCMT 507) |
| | | | Statistics | Basic Numerical Skills in Statistics (SECCST 507) |
| | | | Electronics | Basic Numerical Skills in Electronics (SECCET 507) |
| | | | Botany | Basic Numerical Skills in Botany (SECCBT 507) |
| | | | Zoology | Basic Numerical Skills in Zoology (SECCZT 507) |
| | | | Fisheries | Basic Numerical Skills in Fisheries (SECCZFT 507) |
| | | | Microbiology | Basic Numerical Skills in Microbiology (SECCMiT 507) |
| | | | Seed Technology | Basic Numerical Skills in Seed Technology (SECCBBST 507) |
| | | | Plant Protection | Basic Numerical Skills in Plant Protection (SECCBPT 507) |
| Saturday | 18/05/2024 | 11.00 to 12.00 | Chemistry | Introduction to Indian Constitution (IIC) |
| | | | Physics | |
| | | | Zoology | |
| | | | Fisheries | |
| | | | Botany | |
| | | | Plant Protection | |
| | | | Microbiology | |
| | | | Statistics | |
| | | | Mathematics | |
| | | | Seed Technology | |
| Electronics | | | | |




Controller of Examination
 Y.C. Institute of Science, Satara
 (Autonomous)