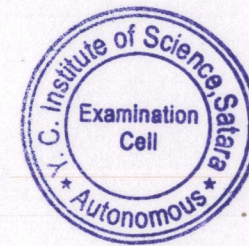
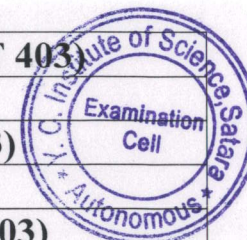


Rayat Shikshan Sanstha's
Yashavantrao Chavan Institute of Science, Satara (Autonomous)
Mid Semester Examination, March 2023
Semester IV



Time Table : B.Sc.II (Professional Courses)

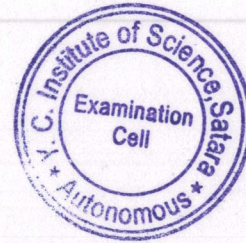
| Day | Date | Time | Course | Paper |
|-----------------------------|----------------------------------|-----------------------------|--------------------------------------|---|
| Monday | 06/03/2023 | 03.00 to 04.00 | Biotechnology | Environmental Science (BEST 421) |
| | | | Nanoscience& Technology | |
| | | | Forensic Science | |
| | | | Animation Science | |
| | | | Food Processing & Packaging | |
| | | | Computer Science Entire | |
| | | | Drug Chemistry | |
| | | | Computer Science Optional | |
| Thursday | 09/03/2023 | 03.00 to 04.00 | Biotechnology | Immunology(BBTT 401) |
| | | | Nanoscience& Technology | Classical Mechanics (BNTT 401) |
| | | | Forensic Science | Advanced Forensic Science II (BFST 401) |
| | | | Animation Science | 3D Max Animation (BAST 401) |
| | | | Food Processing & Packaging | Processing of Bakery Products (BFPT 401) |
| | | | Computer Science Entire | Data Structure using C++ (BCSET 401) |
| | | | Drug Chemistry | Biochemistry (BDCT 401) |
| | | | Computer Science Optional | Computer Science VII (BCST 401) |
| | | B. Voc Software Development | Software Project Management (VS 341) | |
| | | 04.00 to 05.00 | Biotechnology | Advances in Cell Biology (BBTT 402) |
| | | | Nanoscience& Technology | Modern Physics (BNTT 402) |
| | | | Forensic Science | Advanced Forensic Chemistry II (BFST 402) |
| | | | Animation Science | Animation Scripting Language (BAST 402) |
| | | | Food Processing & Packaging | Processing of Confectionary Products (BFPT 402) |
| | | | Computer Science Entire | Web Technology II (BCSET 402) |
| | | | Drug Chemistry | Analysis techniques II (BDCT 402) |
| Computer Science Optional | Computer Science VIII (BCST 402) | | | |
| B. Voc Software Development | Digital Marketing (VS 342) | | | |



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|-----------------------------|-----------------------------|-----------------------------|-----------------------------------|--|
| Friday | 10/03/2023 | 03.00 to 04.00 | Biotechnology | Plant physiology & Biochemistry (BBTT 403) |
| | | | Nanoscience& Technology | Inorganic Chemistry (BNNT 403) |
| | | | Forensic Science | Advanced Forensic Biology II (BFST 403) |
| | | | Animation Science | 3D Maya Animation (BAST 403) |
| | | | Food Processing & Packaging | Processing of Oil Seeds & Facts (BFPT 403) |
| | | | Computer Science Entire | Operating System Concepts (BCSET 403) |
| | | | Drug Chemistry | Spectroscopic Techniques I (BDCT 403) |
| | | Computer Science Optional | Mathematics VII (BMT 401) | |
| | | B. Voc Software Development | Data Structure (VS 343) | |
| | | 04.00 to 05.00 | Biotechnology | Molecular Biology – II (BBTT 404) |
| | | | Nanoscience& Technology | Analytical Chemistry (BNTT 404) |
| | | | Forensic Science | Advanced Forensic Physics II (BFST 404) |
| | | | Animation Science | VFX (BAST 404) |
| | | | Food Processing & Packaging | Processing of Plantation Crops & Spices (BFPT404) |
| Computer Science Entire | Cyber Security (BCSET 404) | | | |
| Drug Chemistry | Bioinstrument II (BDCT 404) | | | |
| Computer Science Optional | Mathematics VIII (BMT 402) | | | |
| B. Voc Software Development | Advanced SQL (VS 344) | | | |
| Saturday | 11/03/2023 | 03.00 to 04.00 | Biotechnology | Development Biology (BBTT 405) |
| | | | Nanoscience& Technology | Nanobiology – I (BNTT 405) |
| | | | Forensic Science | Advanced Forensic Psychology II (BFST 405) |
| | | | Animation Science | IPR & Cyber Security (BAST 405) |
| | | | Food Processing & Packaging | Food Biochemistry (BFPT 405) |
| | | | Computer Science Entire | Microprocessor & Microcontroller Interfacing (BCSET 405) |
| | | | Drug Chemistry | Physical Chemistry (BDCT 405) |
| | | Computer Science Optional | Statistics VII (BST 401). | |
| | | B. Voc Software Development | Digital Image Processing (VS 345) | |
| | | 04.00 to 05.00 | Biotechnology | Animal Tissue Culture (BBTT 406) |
| | | | Nanoscience& Technology | Nanobiology – II (BNTT 406) |
| | | | Forensic Science | Advanced Computer & Cyber Forensic II (BFST 406) |
| | | | Animation Science | Game Design (BAST 406) |
| | | | Food Processing & Packaging | Food Processing & Engineering II (BFPT 406) |

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|-----------|------------|----------------|----------------------------|--|
| | | | Computer Science Entire | Computational Mathematics (BCSET 406) |
| | | | Drug Chemistry | Inorganic Chemistry (BDCT 406) |
| | | | Computer Science Optional | Statistics VIII (BST 402) |
| | | | B.Voc Software Development | Advanced Java (VS 346) |
| Monday | 13/03/2023 | 03.00 to 04.00 | Nanoscience& Technology | Statistical methods for Nano Sciences – III (BNTT 407) |
| | | | Computer Science Entire | Statistical Method II (BCSET 407) |
| | | 04.00 to 05.00 | Computer Science Optional | Electronics VII (BET 401) |
| | | | Nanoscience& Technology | Statistical methods for Nano Sciences – IV (BNTT 408) |
| Wednesday | 15/03/2023 | 03.00 to 04.00 | Nanoscience & Technology | Analytical Instrumentation - I (BNTT 409) |
| | | 04.00 to 05.00 | Nanoscience & Technology | Analytical Instrumentation - II (BNTT 410) |

Maha
 Chairman
 Internal Evaluation



OK
 Control of Examination
 V.C. Institute of Science, Satara
 (Autonomous)