



Navyuvak Shikshan Prasarak Mandal, Chapoli's
Sanjeevane Mahavidyalaya, Chapoli
Tq. Chakur, Dist. Latur. - 413513.



Establishment: 1999, Recognized by the UGC U/S 2(f) and 12 (B), ISO 9001-2008 Registered

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Internal Quality Assurance Cell (IQAC)

Program Outcomes and Course Outcomes

Course Outcomes B.A. Marathi:

1. Creating interest in different genre of Marathi literature.
2. To develop communication skills..
3. Giving Knowledge of official activities.
4. Personality development through value education.
5. To motivate students to write prose and poetry.
6. To develop translating ability of the students.

Course Outcomes B.A. English:

1. To develop reading, writing, speaking and listening skills.
2. To enhance basic knowledge of English.
3. Study of language through literature.
4. Basic knowledge of English Grammar.
5. To develop communication skills.

Course Outcomes B.A. Hindi:

1. To develop reading, writing, speaking and listening skills.
2. Developing translating ability.
3. Creating interest in literature.
4. Motivating students for project writing.
5. Value education through Hindi literature.

Course Outcomes B.A. Sanskrit:

1. Creating interest in Sanskrit literature and language.
2. Motivating students to study legends, plays, sloka, biography and autobiography.
3. Providing opportunity to the students in Karmakanda(rituals)
4. To develop translating ability of the students.
5. Value education through Hindi literature.

Course Outcomes B.A. Pali:

1. Creating interest of Pali language and literature
2. Motivating students to study legends, plays, stories, prose and poetry.
3. Providing job opportunity in archeological department
4. Value education through the history of Lord Gautam Buddha
5. To develop translating ability of the students.

Course Outcomes B.A. Urdu:

1. To develop reading, writing, speaking and listening skills.
2. Creating interest in literature.
3. Motivating students to compose prose and poetry.
4. Value education through Urdu literature.

Course Outcomes B.A. History:

1. To develop students' interest and promote study of past.
2. To inculcate cultural and historical values among students.
3. To study the evolution of human race.
4. To understand the historical, political, geographical, sociological, economical and religious situation of various historical periods.
5. To improve the vision of tourism.

Course Outcomes B.A. Sociology:

1. Informing students about the social movements.
2. Making students aware of the social issues such as dowry, divorce, beggary, child marriage, unemployment etc.
3. To study farmers' suicide, its impact on the family and suggesting solution to void such incidents.
4. Giving information regarding women empowerment and women related issues.

5. Informing different issues in the society and suggesting solutions to them.

Course Outcomes B.A. Political Science:

1. To inform the students about different political parties and their functions.
2. To give information about Indian constitution.
3. To give information about national and international politics.
4. To motivate students for competitive examination.
5. To inculcate political interest among the students

Course Outcomes B.A. Public Administration:

1. To intimate students about administrative system.
2. To give information about different schemes of the government.
3. To motivate students for competitive examination.
4. To motivate students for the empowerment of democracy.
5. To attain social change through Public Administration.

Course Outcomes B.A. Economics:

1. To develop the Knowledge about theories of economic growth and development.
2. To create awareness about changing macro-economic policies and theories.
3. To develop research knowledge in Economics.
4. To develop the skill of data collection and use of sampling techniques.
5. To understand the efficiency and equity implications of market interference.

Course Outcomes B.A. Geography:

1. To serve as forest conservator in the forest department.
2. To work in disaster and water resources management.
3. To serve as conservator in forest, soil and agri departments.
4. To work in NGOs.
5. To prepare for competitive examination.

Course Outcomes B.Sc. Mathematics:

1. Focus on students understanding and mastering the concept of Mathematics.

2. Developing the ability to transfer the mathematical types of thinking and reasoning to daily life situations.
3. To guide students in applying their knowledge in daily life.
4. To develop students understanding and acquisition of basic mathematical concepts and computational skills
5. To develop students creativity and their ability to think communicate and solve problems
6. To develop students' number sense and spatial sense and their ability to appreciate patterns and structures & number and shapes.
7. To organize mathematical training courses.

Course Outcomes B.Sc. Zoology:

1. Provide quality education of include the spirit of resource ansevation of love for nature to motivate the students for self employment in various applied vranches of Zoology.
2. To Provide quality education in a branch of biological sciences le zoology with different specializations
3. To facilitate higher education of research in zoology.
4. To provide quality education offering skill based programs of motivate the students for self employment in applied branches of zoology.
5. To inculcate the value based education & entrepreneur skills among the students.
6. To inculcate the spirit of resource conservation of love for nature.
7. To conduct field studies & different projects of local & global interest.
8. To provide opportunities for professional & personal development through curricular and co-curricular activities.
9. To provide consultancy & Organize extension activities.

Course Outcomes B.Sc. Analytical Chemistry:

1. To increase interest of students about the methods and techniques used for chemical analysis.
2. To train the students about the soil analysis.
3. To enable the students to design and carryout scientific experiments as well as accurate record and analysis of the result of such experiments.
4. To increase student interest in perusing carrier in analytical chemistry.
5. To develop approach towards analytical chemistry as integral activity for addrtessing social, economic and environmental issues.

Course Outcomes B.Sc. Chemistry:

1. To provide key knowledge of theoretical and practical chemistry.
2. To enable students to work as a professionals in the field of Chemistry.
3. To provide firm foundation to the students in the fundamentals and applications of current Chemistry.
4. Students will be skilled in problem solving, critical thinking and analytical reasoning as applied to the scientific problems.
5. Students will be able to handle laboratory equipments and chemicals safely.
6. Students will be competent to the requirements of pharmaceutical and chemical industries.

Course Outcomes B.Sc. Dairy Science:

1. To provide adequate education, training and research services in dairy sector.
2. To identify and provide the skills required by the dairy industry.
3. To impart education in the field of dairy processing technologies in order to generate competent resources to meet the demands of the fast growing dairy industry.
4. To promote and impart practical training in modern dairy processing, quality assurance, dairy management, marketing and distribution of dairy products
5. To give students the opportunity to gain firsthand experience milk and milk product analysis.
6. Promotion of dairying for self employment.

Course Outcomes B.Sc. Microbiology:

1. To facilitate the latest technical information pertaining to the emergence of infectious diseases, laboratory bio-safety and the self preventive measures from hazardous agent.
2. To organize campus interview with the collaborations of reputed partners like industries.
3. To run job oriented programmes under department of Microbiology continuously in the institute to provide platform to the students for their future.
4. Enhance opportunities for research and scholarship for faculty members as well as undergraduate and graduate students.
5. To prepare students with in-depth knowledge and research skills for professional careers in Microbiology.

Course Outcomes B.Sc. Physics:

1. Read, understand and interpret physical information – verbal, mathematical and graphical.
2. Impart skills required to gather information from resources and use them.

3. To give need based education in physics of the highest quality at the undergraduate level.
4. Offer courses to the choice of the students.
5. Perform experiments and interpret the results of observation, including making an
6. B Sc Programme in Physics, an assessment of experimental uncertainties.
7. Provide an intellectually stimulating environment to develop skills and enthusiasms of students to the best of their potential.
8. Use Information Communication Technology to gather knowledge at will.
9. Attract outstanding students from all backgrounds.

Course Outcomes B.Sc. Statistics:

10. Use of Statistics in different sectors of life.
11. Application of Statistics in research.
12. Understanding data collection, interpretation, presentation and analysis.
13. Ability to analyze the data by using MS – Excel.
14. Ability to build statistical knowledge.

Course Outcomes B.Sc. Botany:

1. To comprehend functional categories in plant sciences.
2. To identify different groups of plants.
3. To study the physiological, structural, genetic, ecological distribution, classification and economic importance of the plants.
4. To study habitat or geological period of plants.
5. To develop the skill of the classification of the plants.

Course Outcomes B.Sc. Environmental Science:

1. To provide students with the scope to develop knowledge base covering all attributes of the environment
2. To enhance the ability to apply this knowledge and proficiency to find solutions relating to environmental concerns to varied dimensions of present time.
3. To help graduates appreciate requirement of framing environmental policy guideline.
4. To help graduated to understand the concept related to sustainable Development Goals (SDG's).