

Under Graduate (UG) Program Outcome/Program Specific Outcome/Course Outcome

Bachelor of Arts (B.A.)

Student admitted to B.A. program, learn some of the below mentioned aspects till completion or upon successful completion of ***Bachelor of Arts (B.A.)*** degree offered as combination of three courses. .

- ✓ Understanding the human values, ethics and sense of responsibility
 - ✓ Ones role in social service, society and environment
 - ✓ Increase in interpersonal skill of communications
 - ✓ Duties and responsibilities of citizen
 - ✓ Scientific temperaments development
 - ✓ Knowledge to understand the stages of life
 - ✓ Availing the job opportunities in different sectors
- *Course Outcomes - B.A. Marathi*
 - Imbuing the literary research attitude
 - Developing mode of communications
 - Increasing the mind set for literary studies
 - Availing the job opportunities in translation and media
 - Developing reading, writing, speaking and listening skills
 - Creating an interest in literature writing, reading and understanding.
 - *Course Outcomes - B.A. Hindi*
 - Imbuing the literary research attitude.
 - Increasing the critical attitude about literary writing.
 - Creating an interest in literature writing, reading and understanging.
 - Developing reading, writing, speaking and listening skills of national language
 - Availing the job opportunities in different sectors including media, translations etc
 - *Course Outcomes - B.A. English*
 - Gain knowledge of English Grammar.
 - Interpersonal communication development
 - Understanding the literature of other countries.
 - Developing entrepreneurship through translation business etc
 - Availing the job opportunities in different sectors including media, translations etc
 - Understanding concepts and transforming knowledge of English for the use of society
 - Reading, writing and understanding of one of the world wide accepted foreign language

- *Course Outcomes - B.A. Economics*
 - Market concept understanding
 - Effect of government policies on market
 - Developing knowledge in economics research
 - Availing the job opportunities in different sectors
 - Knowledge about understanding budget provisions and terms
 - Understanding the efficiency and equity implications of market
 - Developing skill of data collection, and analysis, report writing etc
 - Developing the knowledge about theories of economic growth and developments

- *Course Outcomes - B.A. Sociology*
 - Ability to deal with research in sociology
 - Knowledge of the works of social reformers all over the nation.
 - Ability to follow new stream of thoughts and theories of social thinkers.
 - Awareness about social transactions, social relations, formations and culture.
 - Importance of social system, religion, nationalism, integrity, equality and justice.
 - Knowledge about various social groups like tribal community, women bulk etc.
 - Availing the job opportunities in different sectors

- *Course Outcomes - B.A. Political Science*
 - Getting knowledge of Constitution of India.
 - Knowledge about political system of the Nation.
 - Study of national and international political affairs.
 - Ability to prepare for competitive examination point of view.
 - Generating leadership qualities through learning, thoughts of political leaders.
 - Understanding the government mechanism, its functions, duties and responsibilities.
 - Availing the job opportunities in different sectors

- *Course Outcomes - B.A. History*
 - Getting knowledge of Culture of country
 - Understanding the devotion, scarifies by fore fathers
 - Understanding the history of national and international levels.
 - Understanding the concepts applied earlier and their use at present era.
 - Ability to prepare for competitive examination point of view.
 - Availing the job opportunities in different sectors

Under Graduate (UG) Program Outcome/Program Specific Outcome/Course Outcome

Bachelor of Science (B.Sc.)

Student admitted to B.Sc. program, learn some of the below mentioned aspects till completion or upon successful completion of ***Bachelor of Science (B.Sc.)*** degree offered as combination of three courses.

- ✓ Ability to handle the unexpected situation by critically analyzing the problem
 - ✓ Inculcating scientific temperament, thinking ability and awareness.
 - ✓ Understanding of fundamental scientific principles and methods.
 - ✓ Job opportunity in multiple sectors i.e. government and private
 - ✓ Ability to communicate with others in regional as well as international language
 - ✓ Opportunity for research and development in fields like applied and fundamental
 - ✓ Understanding issues related to nature, environment and sustainable developments
- *Course Outcomes - B. Sc. Chemistry*
 - Creating interest in environmental issues.
 - Classifications of materials into different categories
 - Social awareness about the quality of water, air qualities etc
 - Increasing the understanding of chemical reactions and effects
 - Increasing working knowledge of instruments and phenomenon's
 - Understanding the concepts of materials i.e. Inorganic and organic
 - Ability to communicate with others in regional as well as international language
 - Opportunity for research and development in fields like applied and fundamental
 - *Course Outcomes -B. Sc. Mathematics*
 - Ability to understand both concrete and abstract problems.
 - Ability to make critical observations.
 - Ability to accurately organize, analyze and interpret data.
 - Develop the mathematical logic which is very useful for solving reasoning
 - Application of various distributions to real life situation.
 - *Course Outcomes - - B. Sc. Physics*
 - Identifying and describing physical systems with their professional knowledge.
 - Developing scientific intuition, ability and techniques to tackle problems
 - Knowledge of general Phenomenon like sound, wave, friction, forces etc
 - Use of Mathematics in problem solving.
 - Information of electrical current, circuits, construction and their use.
 - Learning about concepts of nuclear physics, energies and their importance.
 - Opportunity for research and development in fields like applied and fundamental

- *Course Outcomes - - B. Sc. Electronics*
 - Identifying and describing electrical circuits and finding solutions
 - Developing scientific intuition, ability and techniques to tackle problems
 - Information of electrical current, circuits, construction and their use.
 - Opportunity for research and development in fields like applied and fundamental
 - Opportunity of entrepreneurship development

- *Course Outcomes - - B. Sc. Computer Science*
 - Effectively communicating computing concepts and solutions
 - Ability to use approximately system design notations and apply
 - Preparing for a career in an information technology oriented business or industry
 - Apply mind in development of scientific or technical fields.
 - Effectively utilizing the knowledge of computing principles and mathematics theory
 - Opportunity for research and development in fields like applied and fundamental
 - Opportunity of entrepreneurship development

- *Course Outcomes - B. Sc. Botany*
 - Identifying different resources helpful for human life.
 - Identifying different groups of plants
 - Acquiring knowledge about inheritance, biochemical and metabolic activities.
 - Development of horticultural skill.
 - Acquiring knowledge about importance of environment.
 - Opportunity for research and development in fields like applied and fundamental

- *Course Outcomes - B. Sc. Zoology*
 - Improving the knowledge about criteria for animal classification.
 - Study of salient features of chordates and non-chordates.
 - Improving the knowledge of animals about their special adaptations and evolution
 - Scientific study of nature of habitant with environment.
 - Improving information about external morphology and anatomy
 - Opportunity for research and development in fields like applied and fundamental
 - Acquiring knowledge about importance of environment.

- *Course Outcomes - - B. Sc. Microbiology*
 - Understanding about cultivating the pure bacterial cultures
 - Ability to use sophisticated instruments like spectrophotometer, colorimeter etc
 - Preparing for a career in a pharmacy and medical related business or industries.
 - Ability to plan the small-to-mid-size laboratories and industries of their own.
 - Effectively utilizing knowledge of microorganisms to develop sustainable solutions
 - Developing and implementing solution based systems and/or processes
 - Opportunity for research and development in fields like applied and fundamental

- *Course Outcomes - B. Sc. Fishery Science*
 - Improving the knowledge about criteria for aquatic animals i.e. Fish
 - Study of salient features of normal water and sea water fish.
 - Improving the knowledge of animals about their special adaptations and evolution
 - Scientific study of nature of habitant with environment.
 - Improving information about external morphology and anatomy of fish
 - Opportunity for research and development in fields like applied and fundamental
 - Acquiring knowledge about importance of environment.
 - Opportunity of entrepreneurship development

- *Course Outcomes - B. Sc. Dairy Science*
 - Improving the knowledge about Milk producing animals i.e. Goat, Cow etc
 - Learning process of milk production and processes
 - Improving the knowledge about animals and their health.
 - Scientific study of nature of habitant with environment.
 - Opportunity for research and development in fields like applied and fundamental
 - Opportunity of entrepreneurship development

- *Course Outcomes - B. Sc. Geology*
 - Understanding the geological structure of earth
 - Understanding the conservation phenomenon of forest, Soil, etc
 - Concept of disaster and water resources management.
 - Acquiring knowledge about importance of environment.
 - Learn cartography in map making.
 - Opportunity for research and development in fields like applied and fundamental

Under Graduate (UG) Program Outcome/Program Specific Outcome/Course Outcome

Bachelor of Commerce (B.Com)

Student admitted to B.Com. Program, learn some of the below mentioned aspects till completion or upon successful completion of ***Bachelor of Commerce (B.Com)*** degree.

- Develops managerial skills.
- Entrepreneurial skill development.
- Human Resources Management skill.
- Develop Numerical ability and concepts.
- Developing the sense of professional mind set
- Well versed with business regularity framework.
- Learn ICT applications in financial managements.
- Job opportunities in government and privet sectors
- Understanding the budgeting policies and provisions.

Post Graduate (PG) Program Outcome/Program Specific Outcome/Course Outcome

Master of Arts (MA) Marathi

- ✓ To increase vision regarding literary value.
- ✓ To know the concept and process of literature.
- ✓ To prepare for the examinations like NET/SLET.
- ✓ To know the importance of language in human life.
- ✓ To understand the communication process and method.
- ✓ Understand the tradition of research in Marathi literature.
- ✓ To inculcate moral values in order to strengthen the society.
- ✓ To introduce new trends in Marathi literature to know the importance of criticism.

Master of Arts (MA) Economics

- ✓ Students analyze economic information and develop solutions to economic problems.
- ✓ Students learn to apply methods of analysis and presentation of results
- ✓ Students able to explain economic efficiency and mechanism of competitive markets
- ✓ Discuss costs and causes of unemployment and assess public policies to ameliorate it.
- ✓ Preparation for various competitive examinations
- ✓ Understand determine economic variables like inflation, G.D.P. etc.
- ✓ Understand behavior of financial markets and perform cost benefit analysis
- ✓ Can understand the banking system of the Country

Master of Commerce (M.Com.)

- ✓ Program provides students advanced knowledge in the field of banking and insurance
- ✓ The course enables students to acquire the basic skills required for business
- ✓ It provides adequate knowledge and skill to provide consultancy services
- ✓ Students can prepare for competitive examinations
- ✓ To understand the concepts of co-operation and co-operative movements
- ✓ To acquire the knowledge about market, marketing information system
- ✓ To learn the basic management concepts and process
- ✓ To apply the techniques of micro and macro-economics for decision
- ✓ To understand the concepts and procedures in cost accounting system
- ✓ To acquire research skills in problem solving and analysis