



SPECIFIC PROGRAM OUTCOME FOR PROGRAMS AND COURSES

Degree Program	Outcome
B.Sc. in Chemistry	After completion of the program, the students will able to <ol style="list-style-type: none"> 1. Understand the basic facts and concepts in chemistry by conducting experiments in chemistry 2. Design, carry out, record and analyze the results of chemical experiments 3. Demonstrate skills and abilities and applying their knowledge in industry
B.Sc. in Physics	In this program, the students will able to <ol style="list-style-type: none"> 1. Demonstrate basic principles of physics 2. Use advanced technology in the field of physics 3. Start basic research in emerging areas like Nanotechnology, astrophysics, and quantum mechanics
B.Sc. in Zoology	In this program, the students will able to <ol style="list-style-type: none"> 1. Understand the scientific terms, concepts, facts, phenomenon and their interrelationships 2. Apply the subject knowledge for day to day use 3. Develop skills and abilities in practical work, laboratory experiments 4. Appreciate the tenets of the subject, contribution of scientists and scientific programs
B.Sc. in Microbiology	After completion of the program, the students will able to <ol style="list-style-type: none"> 1. Demonstrate fundamental and applied approach with vigor and depth 2. Understand the basic and advanced concepts in microbiology 3. Expose themselves to the various emerging area of microbiology 4. Develop the ability to apply the knowledge of microbiology in day to day life 5. Use skills for different processes used in industries and research field
B.Sc. in Botany	In this program the students will able to <ol style="list-style-type: none"> 1. Demonstrate the basic fundamental knowledge in



	<p>the field of botany</p> <ol style="list-style-type: none">2. Work in emerging areas of agriculture and horticulture3. Apply the knowledge of environmental protection, biodiversity, and its conservation
B.Sc. in Mathematics	<p>In this program, the students will able to</p> <ol style="list-style-type: none">1. Apply critical thinking and communication skills to solve applied problems2. Use knowledge skills necessary for immediate employment or acceptance in this program3. Keep up mathematical knowledge in the changing environment of technologies4. Apply mathematical concepts and principles to perform computation5. Create use and analyze graphical representation of mathematical relationships
B.A. in English	<p>After completion of the program, the students will able to</p> <ol style="list-style-type: none">1. Demonstrate knowledge of literature and English language2. Identify and use fundamental concepts and theories in literary criticism to interpret literary texts.3. Analyze language at different language levels (phonological, morphological and syntactic)4. Show the zeal of creativity by writing novel, poetry drama, etc
B.A. in Hindi	<p>After completion of the program, the students will able to</p> <ol style="list-style-type: none">1. Comprehend basic knowledge of the sound system and script of Hindi language2. Demonstrate generic skills like critical thinking, written and oral communication and teamwork3. Apply knowledge of Hindi language for career and progression4. Demonstrate the knowledge of literary texts and its history

B.A. in Marathi	<p>After completion of the program, the students will able to</p> <ol style="list-style-type: none"> 1. Demonstrate knowledge of Marathi literatures with all its conceptual terminologies 2. Recognize the use of essential concepts and terms in literary criticism to interpret literary texts. 3. Analyze structure of language at different levels (phonological, morphological and syntactic) 4. Display the skills and abilities for media and publication
B.A. in History	<p>After completion of the program, the students will able to</p> <ol style="list-style-type: none"> 1. Demonstrate the understanding of different peoples and cultures and historical heritage in India and across the world 2. Articulate the diversity of human experience in history 3. Produce the historical analysis of documents and develop the ability to think critically 4. Demonstrate ethical views of historical sources and provide authentic citations in research writing
B.A. in Political science	<p>In this program, the students will able to</p> <ol style="list-style-type: none"> 1. Study the functioning of democratic institutions in INDIA including local self-institutions 2. Educate the society about the human rights and duties to create responsible citizenry 3. Demonstrate the knowledge of political theories and concepts
B.A. in Economics	<p>After completion of the program, the students will able to</p> <ol style="list-style-type: none"> 1. Demonstrate terms and concepts of economics 2. Use knowledge of economics in day to day life practices 3. Analyze critically Indian economy and financial market





B.A. in Geography	<p>In this program, the students will able to</p> <ol style="list-style-type: none">1. Demonstrate knowledge of the significant physical and cultural features of the earth2. Show knowledge of quantitative methods used by the geographers to solve the problems in Geography3. Demonstrate knowledge of foundation of geographical information systems (GIS)4. Use the subject knowledge to make vertical mobilization
B.Com in Accountancy	<p>After completion of the program, the students will able to</p> <ol style="list-style-type: none">1. Apply knowledge and skills in accounting functions2. Demonstrate knowledge and skills in banking financial services and insurance services3. Respond to the global outlook on opportunities and challenges in accounting and financial service sector
B.Com in Industrial management	<p>After completion of the program, the students will able to</p> <ol style="list-style-type: none">1. Apply knowledge and skill in industrial management2. Demonstrate the skills and knowledge in industrial sector