

Name of the Program: Bachelor of Arts (BA)

Program Outcomes

1. Students become eligible to appear in various competitive examinations like Civil Services, Banking, and Income Tax.
2. Students can apply for different jobs in government as well as private sector.

Program Specific Outcomes

1. The students can pursue Post Graduation in any subject which they have studied in their Graduation.
2. The students are eligible to pursue B.Ed, MBA, PGDCA, etc.

Course Outcomes of English Compulsory

1. Through the course of English Compulsory, the students are able to develop four basic skills i.e. listening, speaking, reading and writing of this internationally accepted language.
2. The students understand English language and have increased potential to communicate with accurate grammar and appropriate vocabulary.
3. The course equips them with competency in fields where oral skills are demanded.
4. The learners acquire proficiency in writing skills at various levels of composition.
5. The course widens their perceptions of the world beyond curriculum by exposing them to a variety of subjects based on contemporary socio-cultural issues.

Course Outcomes of Punjabi Compulsory

1. The students develop regard for their mother tongue.
2. It helps in developing the skill of self expression.
3. It develops students' interest in reading books.
4. It also helps in promoting moral values among students.
5. The course helps in understanding basics of grammar of Punjabi language.

Course Outcomes of Elective English

1. The students develop a taste for literature and appreciate literature's ability to elicit feelings, cultivate the imagination and appreciate various shades of human life.
2. They achieve working knowledge of the principal works, authors, genres and periods of English literature.
3. Reading of a variety of texts critically and creatively reflects in their writing, analysis and interpretation of those texts from various angles.
4. It also enriches their vocabulary and their expression.
5. Learners develop appreciation of language as an artistic medium and understand the importance of forms, elements and style that shape literary texts.
6. The students become capable to understand that literature is an expression of human values within a historical and social context.

Course Outcomes of Elective Punjabi

1. Different forms/genres of literature like Poetry, One Act Play, Novel, Story etc. will enable the students to understand literature from different perspectives.
2. It also develops a base/foundation for their career.
3. They learn basic concepts of Punjabi Linguistics.
4. The course helps in improving communication and writing skills of the students.
5. It helps in personality and overall development of students.

Course Outcomes of Elective Hindi

1. Hindi language has a rich literature, so students can learn and develop the moral values.
2. Punjab has a great culture. Students from the non-Hindi states learn a lot about the tradition and culture by studying Hindi literature.
3. Students read Hindi literature in different forms like poetry, stories, novels, biography, autobiography and drama. They can make a bright career in writing and acting also.
4. Students learn the rules of Hindi grammar and are enabled to use it in an appropriate manner.
5. Hindi is one of the most popular languages around the globe which is currently ranked #3 as followed by English & Chinese respectively which shows that it has the potential of being at the top in near future.

Course Outcomes of Sanskrit

1. Sanskrit Language is a base for the study of ancient Indian Religion, Philosophy, Literature and History.
2. Through its prose and poetry, students learn to appreciate human values and age old morals.
3. Through its epics and scriptures, students can understand the rich culture and heritage of India.
4. It also offers plenty of teaching and translation opportunities for students in India as well as abroad.
5. Through this language, students acquire an understanding of the dynamics, of the prevalent scenario of India through various texts of ancient pedagogy.
6. It is the pathway which connects the ancient India to the present digital India of the 21st century.
7. Students can find bright future opportunities in this language as Sanskrit is the most appropriate language for computers.

Course Outcomes of Economics

1. Students develop a thorough understanding of the principles of Economics which are applicable to the decisions of individuals - both consumers and producers- within the larger economic system.
2. Students become aware of the concepts like supply and demand, the consumer and the producer equilibrium, the determination of price in different markets.

3. The students acquire knowledge regarding Macro Economic tools and policies with the objective to maximize the level of national income, and to provide economic growth to raise the utility and living of participants in the economy.
4. It gives the knowledge about nature, scope and importance of public policies in issues of unemployment, poverty, inflation, exchange rates, balance of payments and economic growth.
5. Students can understand the theories of international trade which act as a significant determinant of Macro Economic performance and may get awareness regarding various national and international organizations and institutions in developing international trade in recent times.
6. Students can identify, interpret and analyze some of the important quantitative data through mathematical tools, graphs and statistical analysis.
7. The students come to understand the concepts of development, under-development, human capital, various models of economic development, evaluation of planning in the economy with the essential tools and concepts of development economics.
8. The students become familiar with various aspects and features of Indian economy, performance and problems of industrial development, external trade and balance of payments, objectives, strategy and performance of Indian planning.

Course Outcomes of Political Science

1. The students gain knowledge about the working of political system, constitution, fundamental rights and duties of their country.
2. They can undertake comparative study of the political system of their country and that of other nations.
3. They develop consciousness about human rights.
4. Students are able to understand the working of parliamentary democracy and legislative process.
5. They are acquainted with the three levels of government –local, state and national.
6. Students understand powers and position of various political functionaries.
7. They realize the importance of vote and elections in democratic setup.

Course Outcomes of History

1. Students learn to demonstrate thinking skills by analyzing, synthesizing and evaluating historical information from multiple sources.
2. Students develop the ability to distinguish between fact and fiction to analyze the events.
3. Students are able to produce good research work through primary and secondary sources to trace history.
4. Students come to understand the philosophy of different religions and their effects on the society.
5. Students come to know effects of geographical features on polity, society and economy.
6. Students develop their thinking level to be familiar with multiple cultures through regional and national history.
7. Students demonstrate their understanding of cause and effect along with their knowledge of the general chronology of human experience.

Course Outcomes of History & Culture of Punjab

1. Students learn to demonstrate thinking skills by analyzing, synthesizing and evaluating historical information of Punjab from multiple sources.
2. Students develop the ability to distinguish between facts and fiction by analyzing the events.
3. Students become capable of producing good research work through primary and secondary sources to trace history.
4. Students come to understand the philosophy of different religions and their effects on the society.
5. Students get acquainted with the effects of geographical features on society and economy.
6. Students develop their thinking level to be familiar with culture of Punjab.

Course Outcomes of Mathematics

1. Students acquire in-depth knowledge of calculus, algebra, numerical analysis, graph theory and probability.
2. Students learn to solve systems of linear equations by the use of the matrix, compute limits, derivatives, definite and indefinite integrals of algebraic, logarithmic and exponential functions, analyze functions and their graphs as informed by limits and derivatives.
3. Students can produce rigorous proofs of results that arise in the context of calculus, analysis and algebra.
4. Learners are able to write solutions to problems and proofs of theorems that meet rigorous standards based on content, organization, coherence, argument, support, style and mechanics.
5. Students can analyze, test, and interpret technical arguments, and form independent judgments.
6. Students learn to communicate mathematical ideas using numerical, graphical and symbolic representations both orally and in writing to a range of audiences and even to non-experts also.
7. They can work effectively in a multi-disciplinary environment and learn independently to use emerging technologies and computing concepts.
8. They learn to organize, present, manipulate and statistically analyze data both graphically and numerically to understand real world problems.
9. Learners are able to construct abstract models using appropriate mathematical and statistical tools.
10. The students are able to use computers and softwares as exploratory visualization, modeling and computational tools.

Course Outcomes of Sociology

1. Students become aware about the structure of their society.
2. Students are empowered to learn about their culture and create critical thinking regarding prevailing social problems.
3. Students get educated regarding their social roles and responsibilities.
4. Students also become aware of new career options.

Course Outcomes of Computer Science

1. Students get equipped with basics and fundamentals of information technology, basic programming concepts of procedure oriented language C and operating system concept.
2. Students come to understand Object Oriented Concept using C++, computer organization, data structure with C and DataBase Concepts.
3. The learners come to know about the principles of Relational DataBase Management System, software project development, Electronic Commerce and Web development (HTML, CSS, JavaScript, (PHP).
4. Students learn to develop and debug codes in C and C++.
5. Students are able to design web based application using PHP, HTML, DHTML, CSS and javascript.

Course Outcomes of Physical Education

1. Students learn about the importance of sound health and fitness
2. The learners become capable of examining the effect of nutrition, rest and other lifestyle factors that contribute to better health.
3. Students are exposed to a variety of activities where the fundamental skills they learn during this course, are applied.
4. They learn how to utilize physical activity as a tool to manage stress.
5. The students participate in a motivating and nurturing environment resulting in a greater sense of well-being and self-esteem.
6. Students demonstrate proficiency through knowledge and acquire skills enabling them to understand and utilize various training methods.
7. The learners can create a safe, progressive, methodical and efficient activity based plan to enhance improvement and minimize risk of injury.
8. After B.Ed, the students can apply for teaching jobs. However, apart from teaching, there are some other career options in the field of sports and physical fitness.

Course Outcomes of Music Vocal

1. Students get information about fundamental theoretical knowledge of the subject.
2. They gain basic practical knowledge of music such as alankars, taals and various ragas.
3. They acquire the ability to make innovations in singing such as creating alankars on their own and playing songs on harmonium.
4. They develop performance skills appropriate to their needs and interests.
5. They gain ability to hear, identify and work with the elements of music (melody, harmony, rhythm, texture, form and timber) in sound and notation.

Course Outcomes of Music Instrumental

1. Students gain information about the fundamental theoretical knowledge of the subject.
2. Students get knowledge about the structure and tuning of the instrument (sitar).
3. The learners are equipped with basic practical knowledge such as playing alankars, taals and some ragas on sitar.

4. Students develop the ability to make innovations such as creating alankars at their own and playing the same (and also different ragas) on sitar.
5. They also acquire performance skills appropriate to their needs and interests.
6. Students also develop the ability to play the elements of music such as meend, andolan, ghaseet, krintan etc on sitar.

Course Outcomes of Home Science

1. As a field of specialization, Home Science draws its content from courses in both Science and Arts. Thus, it represents an interdisciplinary field which prepares young learners for the two most important goals in their lives, i.e., caring for their home and family as well as preparing for a career or vocation in life.
2. Home Science covers certain areas of specialization such as Food and Nutrition, Communication and Extension, Resource Management, Human Development, Fabric and Apparel Science. The students are trained in all the fields.
3. It trains one to take better care of one's family, while helping one lead a more enriched life.
4. Students learn and develop good interpersonal relationships within and outside the family.
5. They learn to organize, manage, simplify the things and know how to manage time and become work efficient.
6. They develop various skills like rangoli making, stitching, flower arrangement and cooking.
7. They are trained to be self dependent and be competitive.
8. Students become aware about their rights and duties as a consumer.
9. They are trained for budgeting and preparing diet charts for different age groups.