

Programme Outcomes of B.Sc.

- Acquire the knowledge with basic concepts and facts related to various subjects in pure sciences like Botany, Zoology, Physics, Chemistry, Mathematics, etc.
- Understand the fundamental principles and scientific theories related to various scientific phenomena in the day-to-day life.
- Acquire the skills in handling scientific instruments, planning and performing in laboratory experiments
- Equips them with the skills to think creatively (divergently and convergent) and drawing logical inferences from the scientific experiments to draw the objective conclusions or providing new solution to the problems.
- Realized how developments in any science subject helps in the development of other science subjects for the sustainable developments.
- To expose to the different processes used in industries and their applications.
- To get an awareness of the impact of science on environment and society.

Programme Outcomes of B.A (General)

Students seeking admission for B.A. programme are expected to imbibe the following qualities which help them in their future life to achieve the expected goals:

- Realization of human values.
- Sense of social service.
- Responsible and dutiful citizen.
- Critical temper.
- Creative ability.
- Job opportunities in the field of non govt. organization.
- Employment opportunities in skill development programmes.
- Can pursue masters in their area of interest.

Programme Outcomes of B.Com (General)

- The students understand different concepts of Financial accounting.
- Students come to know different approaches and concept of management.
- Students understand various methods of Bus. Mathematics that helps them to analyze Better.
- Students understand the various application of computer and IT in the field of Business and meaning of Computer Software and Application Software.
- Students understand the vast field of financial accountings, its applications, methods and various tools.
- They understand behavioural aspects of Organization.
- Students learnt about the advance use of mathematic application in Business.
- Students came to know The Law of Contract, Sale of Good Act 1930, Consumer Protection Act 1986.
- They come to know about the different aspects of Accounting & reporting Standards.
- They understand the meaning, characteristics, pros and other important concepts like valuation of Goodwill, liquidation of a Company.

Programme Outcomes of M.Sc (Mathematics)

- Enables them to apply critical thinking to solve problems.
- To make them familiar with a number of examples where Mathematics is used to explain abstract and physical phenomena.
- To critically interpret numerical and graphical data to draw conclusions.
- Enable to recognize connection between theory and applications.
- Enable to read mathematical literature independently including scholarly books and research papers.
- Enable to get employment utilizing their mathematical knowledge in both government and private sectors.
- Acquire enough knowledge of the subject required to clear competitive exams like NET, GATE, NBHM .
- Can pursue Ph.D. programme in Mathematics in any prestigious universities and research institutes.
- Enable them to acquire critical , analytical and logical thinking which helps a lot to clear written exams to get jobs in companies, central government departments, state government departments, banks , railways , defence etc.
- It also empowers them to get job as a teacher in government and private schools and colleges.

Programme Outcomes of M.A (Political Science)

Students with a master's degree in Political Science find many job opportunities and options available to them, both in government and private business, administrative jobs in government agencies, legislative staffers, analysis of Public Policy. Some also find employment in election campaigns. You can make your career in teaching. A master's degree in Political Science gives students a varied background in areas like analytical skills, research, writing and debating skills.

Students can start analyzing Political scenarios of the country. They can also understand comparative Politics and different Political theories in a better way. Having the knowledge of various Political theories students can build their leadership qualities by understanding the ideologies of Political thinkers. Besides this, they can avail the understanding of international law, organizations, constitution of foreign countries, Bureaucracy, state politics, Indian democracy system.

Programme Outcomes of M.A (English)

English Literature courses in the Department of English expose students to a wide range of writings from British, American and Anglophone traditions. They help students explore how writers use the creative resources of language-in fiction, poetry, nonfiction prose, and drama-to explore the entire range of human experience. Students are expected to strive, to be imaginative, rhetorically dexterous, and technically proficient and as a result, to gain a deeper insight into life. Again, students' engagement with various strategies of drafting and revising, style of writing and analytical skills, diagnosing and developing scholarly methodologies, use of language as a means of creative expression, will make them effective thinkers and communicators — qualities which are crucial for choosing careers in our information-intensive society.

Students will gain awareness about the best literary traditions of the world. By learning how others live and handle their lives, one becomes connected with the world in a way we might not otherwise experience. They will discover that they are part of a huge conglomerate of human thought and emotion. All the great texts that a student of English honours will get chance to study will expand their range of experience. They can gain courage and strength by living vicariously through well-developed characters. Through reading, students will have an awareness for various perspectives. This will also expand their range of experience and in the process they will learn to be more empathetic towards others.