

Programme and Course Outcomes

Doctor of Philosophy (English)

- Master research methodologies, academic writing skills, publication ethics and academic integrity through structured coursework.
- Evaluate complex texts and apply modern literary theories to social phenomena.
- Synthesize English studies with related fields like history, anthropology, philosophy etc.
- Produce original, peer-reviewed knowledge and innovative insights in latest arenas of research in the form of a detailed thesis and research papers.
- Gain practical experience of teaching for college or university level positions.

Master of Arts (English)

- Sensitize learners to analyze and probe deeper into the nuances of literature and language so as to undertake research initiatives.
- Enhance analytical faculties essential in understanding culture, politics, social scenarios and power structures.

Master of Arts (Sociology)

- Aids learners in developing problem-solving approaches along with critical thinking.
- Encourages the learners to obtain specialized training to become counsellors, therapists or program directors in social service agencies.

Master of Arts (Psychology)

- Demonstrate familiarity with the major concepts theoretical perspectives, empirical findings, and historical trends in psychology.
- Understand and apply basic research methods in psychology.
- Use critical and creative thinking, skeptical inquiry and scientific approach to solve problems related to behavior and mental processes.
- Understand and apply psychological principles to personal, social and organizational issues.
- Learners get familiarized with conceptual practical techniques and skills involved in basic and applied fields of psychology.
- The course enhances professional proficiencies of the learners.

Master of Arts (Economics)

- It is an advanced course for enhancing the understanding of the theoretical structure of Macro Economics for comprehension of different issues and policies. Learners are trained to apply theoretical aspects to the practical world, providing them with broader outlook and opportunities to keep up with the dynamic economic scenario.

Master of Arts (Hindi)

- The course familiarises students with contemporary writers, poets and their works.
- The syllabus is designed to make students aware of the history of Hindi literature, its cultural and historical significance and the creative process employed by writers.
- The course also provides foundational knowledge to students about facets such as the nature of language, script, media writing, translation and publication.

Master of Science (Chemistry)

- Learners get wide-spread knowledge on molecular interactions and their interplay in controlling properties and chemical reactions. They get ample exposure in different cutting edge experimental techniques to validate their theoretical knowledge.

Master of Science (Mathematics)

- The course comprises twenty papers covering pure and applied streams of Mathematics. The knowledge and skills obtained during the course help learners excel in all fields of professional life.
- Learners are familiarized with an advanced study of Mathematical concepts, both in theory as well as in application. They are taught the skills of identification, formulation, and deciphering complex mathematical problems.

Master of Commerce

- The course aims to provide in-depth knowledge of all conventional and contemporary areas of commerce including Advanced Accounting, International Accounting, Security Markets, Research Methodology and Tax planning. The course helps learners develop entrepreneurial skills and problem solving ability.

Bachelor of Arts

- Train newly inducted undergraduates with the necessary linguistic, socio-cultural, historical, economic and administrative knowledge of the society.

- Instruct and groom learners in the attributes of critical and analytical thinking, ethics, team-work and empathy.
- Instil sensitivity towards environmental issues and sustainability.

Bachelor of Science

Upon successful completion of this program, students will be able to:

- Acquire in-depth understanding of core concepts and emerging developments within the chosen scientific discipline.
- Evaluate complex scientific issues, identify underlying problems and develop innovative solutions.
- Design and execute research projects, prepare research reports, papers and presentations adhering to academic standards.
- Apply specific skills such as data analysis, lab techniques, programming or scientific writing in real-world or research contexts.
- Integrate knowledge from multiple disciplines to solve complex, real-world problems.
- Demonstrate personal growth through courses on ethics, environment, communication, mental health, yoga or gender sensitivity.
- Engage in lifelong learning with improved emotional intelligence, resilience and civic sense.

Bachelor of Science (Microbial and Food Technology)

- Expertise in the field of General Microbiology, Food Microbiology, Industrial Microbiology, Environmental Microbiology, Recombinant DNA Technology, Immunology, Medical Microbiology, Microbial Biotechnology as well as Food Processing, Food Packaging, Food safety and quality assurance, Diet Planning etc.
- Opportunities for industrial training to understand the real-world applications of theoretical concepts and enhance employability and prospects in industry.
- Honing undergraduate research skills and aptitude among students through individualized research projects and active participation in seminars, conferences, ideation workshops to showcase their research work.

Bachelor of Computer Applications

- Imparts necessary technical skills in various areas of Computer Applications like Data Base Management, Computer Languages, Graphics and Multimedia, Web-based applications, Data Analysis, AI, ML, Software Development and Project Management.

- Helps in producing an employable IT workforce and enables them to pursue post-graduation in fields of Information Technology/ Computer Science/ Computer Applications/AI and Data Analytics.

Bachelor of Commerce

- Students will acquire knowledge and skills in subjects such as finance, auditing and taxation, accounting, management and communication.
- Capability of the students to take financial decisions at personal and professional level will increase after completion of this program.
- The chiselling of the soft skills of the learners would help them in effective decision making and leadership in the corporate world.

Bachelor of Business Administration

- The program aims to widen the knowledge base in business management concepts, current practices and emerging technologies in the global business environment to support, sustain and innovate business.
- The program facilitates the application of theoretical and technical knowledge in providing socially and ethically responsible business solutions.

Bachelor in Business Administration-BFSI (Banking Financial Services & Insurance)

- The program aims to widen the knowledge base in business management concepts, use of digital banking tools, current practices and emerging technologies in the international or multicultural financial environment to support, sustain and innovate financial aspects of business.
- The program facilitates the application of theoretical and technical knowledge in providing socially and ethically responsible business solutions.

B. Vocational (Retail Management)

- Practical, job-ready skills for various retail roles (sales associate, team leader, store manager, etc.).
- Hands-on experience through internships, workshops and industry projects, ensuring industry-relevant training.
- Entrepreneurial skills to initiate ventures or demonstrate innovation within organizations.
- Adaptability and readiness for lifelong learning in response to socio-economic and technological changes.

- Ability to apply business and management techniques, and use software relevant to the retail industry.

Post Graduate Diploma in Computer Applications

- Provides skills required for designing and developing applications using core programming languages, web tools and database management systems.
- Provides insight into analysing real-world problems and designing solutions by applying the concepts of Software Engineering.

Post Graduate Diploma in Mass Communication

- Besides strengthening the theoretical foundations of budding media professionals, the course equips them with the requisite skills in areas like copywriting, photography and videography.