PROGRAMME OUTCOMES

B.A.

B.A programme has been designed to prepare graduates for attaining the following specific outcomes.

- The graduates will be acquainted with the social ,economical, historical, geographical, political ,ideological and philosophical traditional and thinking.
- It empowers the graduates to appear for various competitive examination or choose the post graduate programme of their choice.
- The programme provides the base to be the responsible citizen.
- It enables the students to acquire the knowledge with human values framing the base to deal with various problems in life with courage and humanity.

B.Com.

B.Com. programme has been designed to prepare graduates for attaining the following specific outcomes.

- It enables the graduates to acquire basic and fundamental knowledge and skills foe doing business and commercial activities of their choice
- It empowers students to appear for various competitive exam or choose a profession of their choice such as: CA, CS,ICWA,MBA,M.Com. etc.
- This program makes students capable of doing business with basic knowledge and skill require for this profession.
- It helps students in the field of management accounting, corporate accounting, statistical and mathematical techniques and knowledge related to corporate law and business laws.

B.Com- CAV

B.Com Comp. App. programme has been designed to prepare graduates for attaining the following specific outcomes:

- Build a strong foundation in accounting, management and business subjects
- Seek variety of career options in accounting, management and business related fields
- Equip with skills and knowledge to excel in their future careers
- Develop critical thinking skills in students
- Enter master programmes like M.Com, MBA and pursue professional programmes like C.A, CMA, C.S, etc.
- Develop entrepreneurial skills

B.Sc.(Non-Medical)

B.Sc. programme has been designed to prepare graduates for attaining the following specific outcomes.

- Students learn to think scientifically, Rationally and independently.
- This programme makes students eligible to serve in DRDO, Defense, Public sector and private sector.
- Students can join M.Sc. in Physics, Chemistry,Mathematics,Information Technology and Nuclear mechanics
- Students acquire laboratory skills, they become able to analyze, classify and characterize different Chemical compounds.
- Learners learn to construct abstract models using appropriate mathematical tools.

B.Sc.(Medical)

B.Sc. programme has been designed to prepare graduates for attaining the following specific outcomes.

- This programme employs critical thinking and scientific knowledge to design ,carry out, record and analyze the result of chemical reactions.
- It develops research oriented skills among students by providing basic knowledge of the programme.
- It creates an awareness of the impact of Zoology and Botany on the environment, society and development outside the scientific community.
- It enables graduates to understand the population and community ecology, wetland forest and their conservation.

B.Sc. Computer Science

B.Sc Comp. Science programme has been designed to prepare graduates for attaining the following specific outcomes:

- Learn how to organize information efficiently in the forms of outlines, charts, etc. by using appropriate software. Develop the skills to present ideas effectively and efficiently.
- Do Academic and Professional Presentations - Designing and delivering an effective presentation and developing the various IT skills to the electronic databases.
- Use the Systems Analysis Design paradigm to critically analyze a problem. Solve the problems (programming networking database and Web design) in the Information Technology environment. Function effectively on teams to accomplish a common goal and demonstrate professional behaviour.
- Develop IT-oriented security issues and protocols. Design and implement a web page. Improve communication and business management skills, especially in providing technical support. Serve as the System Administrators with thorough knowledge of DBMS.

BCA

BCA programme has been designed to prepare graduates for attaining the following specific outcomes:

- An ability to apply knowledge of mathematics, computer science and management in practice.

- An ability to enhance not only comprehensive understanding of the theory but its application too in diverse field.
- The program prepares the young professional for a range of computer applications, computer organization, techniques of Computer Networking, Software Engineering, Web development, Database management and Advance Java
- An ability to design a computing system to meet desired needs within realistic constraints such as safety, security and applicability in multidisciplinary teams with positive attitude.
- An ability to communicate effectively.
- In order to enhance programming skills of the young IT professionals, the program has introduced the concept of project development in each language/technology learnt during semester.

B.Sc. Fashion designing

It enhance the knowledge about how to design   apparels with the help of different skills of sketching by hand as well as on computer after that make pattern and stitch it. It helps to be entrepreneurs as well as can work in industries

M.Com

Program outcomes

- To provide a systematic and rigorous learning and exposure to accounting and finance related disciplines.
- To train the students to develop conceptual, applied and research skills as well as competencies required for effective problem solving and right decision making in routine and special activities relevant to financial management and banking transactions of a business.
- To acquaint a student with conventional as well as contemporary areas in the discipline of commerce
- To enable a student well versed in national as well as international trends.
- To facilitate the students for conducting business, accounting and auditing practices, role of regulatory bodies in corporate and financial sectors nature of various financial instruments .
- To provide in depth understanding of all core areas specifically advanced accounting, management, business environment, tax planning.

SPECIFIC OUTCOME
After completing Masters in Commerce students are able to :-
- Develop an ability to apply knowledge acquired in problem solving .
- Ability to work in team with enhanced interpersonal skills and communication.
- The students can work in different domains.
- Ability to start their own business.
- Ability to work in public, private and MNCs .
- To develop leadership, managerial and administrative skills.
- Students can go for further professional courses like CA,CS,CMA,CFA.

M.Sc.(Mathematics)

M.Sc. Mathematics programme has been designed to prepare post graduates for attaining the following specific outcomes.

- It is highly developed programme which provides new insights and applications to the students.
- It is the medium for expressing knowledge about many physical phenomena and is concerned with patterns, systems and structures unrestricted by any specific application.
- Students able to find out or analyze scientific reasoning for various things and get knowledge about both pure as well as applied mathematics branches.
- This programme enables students to get advanced knowledge of principles, methods and clear perception of innumerous power of mathematical ideas and tools.
- It develops abilities for logical thinking,critical reasoning and problem solving.
- Career after M.Sc. Maths is very vast and huge .Students can acquire jobs in both government and private sector. Also they can pursue higher studies i.e., Ph.D., research etc.

MA - Fine Arts – Painting

- The detailed function knowledge of Theoretical, Historical and experimental aspects of Fine Arts.
- To integrate the gained knowledge with various contemporary and evolving areas in Fine Art like Visualization, painting, installation, Collage, murals etc.
- To understand, analyze, plan and implement practical knowledge of art with developing Artistic skill & concept.
- Provide opportunities to excel in academics, research and competitions.
- Enhancing knowledge of Indian art & cultural traditions.
- Knowledge of Vedic, medieval & modern Philosophies.
- Improving the emotional intelligence through Philosophy of art.
- Scientific & Logical knowledge of ancient Indian wisdom.