Program Educational Objectives

Sl.No.	Program	Program Educational Objectives
1	B.Com (General)	"Aims to make the commerce students employable through accounting, taxation and leadership skills required by a dynamic business environment".
2	B.Com (Computer Applications)	"Aims to make the commerce students employable through accounting, taxation, leadership and programming skills required by a dynamic business environment".
3	B.A (General)	•To impart holistic education through broad Liberal Arts and Social Sciences •To acquire historical knowledge and critical appreciation to art and culture •To understand the theoretical and practical propositions in micro and Macro-Economics •To develop comprehensive knowledge about the Political process and Political institutions
4	B.A (Computers)	- To expose the students to the basic concepts of Information Technology. - To equip the students with practical knowledge and give hands- on experience to them. - To equip students with the study of design, development and analysis of software used to solve problems. - To make students aware of the importance of open source softwares and its usage.

5	B.Sc (MPC)	• Core Competence: Graduates will have good subject knowledge and technical skills to identify, analyze and solve scientific problems for the society. • Cognitive Intelligence: Graduates will have the fundamental and broad knowledge in science serving in research and develop innovative solutions and applications. • Professional skills: To prepare students with interpersonal and negotiating skills, team working, presentation skills and project management to solve analytical problems and activities related to interdisciplinary projects.
5	B.Sc (MPCs)	• Understand the concepts of vector spaces, group theory, probability, distributions, sampling techniques, algorithm design, data base design and web design. • Analyse the concepts of mathematics, statistics and computers science able to use them in algorithm design and data science. • Ability to interlink the skills developed and develop an aptitude to address the problems in DBMS, web and mobile app development.
6	B.Sc (MCCS)	• To instil a strong foundation of fundamental concepts in electronics and computer science and demonstrate an independent thinking ability and knowledge to apply in various domains • To impart knowledge on analysing complex scientific problems and develop solutions using the principles of electronics and computer science • To develop entrepreneurs and electronics professionals by inculcating the practice of life-long learning for continuous personal enrichment and professional development

7	B.Sc (BZC)	• To gain knowledge of simplest to most complex plant forms They can pursue their career as environmental consultant in various environmental constituencies.
		• .Apply scientific theories and concepts to critically debate evaluate and create solutions to meet the needs of social, economic and environmental requirements of the society.
		• To understand and appreciate the diversity of Flora and fauna; to foster interaction of students regarding