

PROGRAM OUTCOMES, PROGRAM SPECIFIC OUTCOMES AND COURSE OUTCOMES FOR ALL PROGRAMS OFFERED BY THE INSTITUTION

A. PROGRAMME OUTCOME of MANAGEMENT COURSES:

1. After completing management courses like B.Com, BBA, M.Com, students would gain a thorough grounding in the fundamentals of Commerce and Finance.
2. The commerce and finance focused curriculum offers a number of specializations and practical exposures which would equip the student to face the modern-day challenges in commerce and business.
3. Students will be able to demonstrate progressive learning of various tax issues and tax forms related to individuals. Students will be able to demonstrate knowledge in setting up a computerized set of accounting books.
4. Students will demonstrate progressive affective domain development of values, the role of accounting in society and business.
5. Students will learn relevant financial accounting career skills, applying both quantitative and qualitative knowledge to their future careers in business.

B. PROGRAM OUTCOMES: FACULTY- B.SC.(NON-MEDICAL) SCIENCE

At the graduation in science faculty a student should have:

1. Acquired the knowledge with facts and figures related to various subjects in pure sciences such as Physics, Chemistry, Mathematics, etc.
2. Understood the basic concepts, fundamental principles, and the scientific theories related to various scientific phenomena and their relevancies in the day-to-day life.
3. Acquired the skills in handling scientific instruments, planning and performing in laboratory experiments.
4. The skills of observations and drawing logical inferences from the scientific experiments. Analyzed the given scientific data critically and systematically and the ability to draw the objective conclusions.

C. PROGRAM OUTCOMES:- FACULTY – COMPUTER SCIENCE ON COMPLETION OF THE B.SC.(COMPUTER SCIENCE) STUDENTS ARE ABLE TO:

1. Serve as the Programmers or the Software Engineers with the sound knowledge of practical and theoretical concepts for developing software.
2. Serve as the Computer Engineers with enhanced knowledge of computers And its building blocks.
3. Work as the Hardware Designers/Engineers with the knowledge of Networking Concepts.

4. Work as the System Engineers and System integrators Serve as the System Administrators with thorough knowledge of DBMS. To Give Technical Support for the various systems.
5. Work as the Support Engineers and the Technical Writers Work as Consultant and Management officers for system management.

D. PROGRAM OUTCOMES FACULTY – COMPUTER SCIENCE AFTER COMPLETING THE BACHELORS OF COMPUTER APPLICATIONS (BCA) STUDENTS ARE ABLE TO:

1. Improve their computer literacy, their basic understanding of operative systems and a working knowledge of software commonly used in academic and professional environments.
2. Develop criteria to organize and present different type of works in academic and professional environments.
3. Learn how to organize information efficiently in the forms of outlines, charts, etc. by using appropriate software.
4. Develop the skills to present ideas effectively and efficiently.

E. PROGRAM OUTCOMES (UNDERGRADUATE LEVEL) FACULTY ARTS AFTER COMPLETING THE GRADUATION IN THE FACULTY OF ARTS THE STUDENTS HAVE:

1. Acquired the knowledge with facts and figures concerned with the subjects such as History, Geography, Economics, Languages, etc.
2. Understood the basic concepts, fundamental principles, and various theories in the above mentioned subjects.
3. Realized the importance of literature in terms of aesthetic, mental, moral, intellectual development of an individual and accordingly of the society.
4. Understood how issues in the social science get influenced by the literature and how the literature can provide solutions to the social issues.
5. Gained the analytical ability to analyze the literature and social issues to appreciate the strength and to suggest the improvements for better results.
6. Appreciated that social issues are no longer permanent and largely depend on the political and the economical changes.