**2.6.1 Programme Outcome**

**There are two main objectives to the B.Sc Information Technology Programme,**

1. To make students as computer professionals, who can be directly employed or start his/her own work as Web Designer, Database User, Programmer, Testing Professionals , Designer of a System and Network Implementer.

2. To train students to a level where they can readily compete for seats for advanced degree courses like MCA, MSc (CS), MSc (IT) and MBA etc.

On completion of the B.Sc Information Technology Program, the student will:

• Have basic communicative skill in the English language.

• Multidisciplinary nature of environmental and civic awareness.

• Sound knowledge of core subjects like Computer Graphics and Multimedia, .Net Programming, Operating System, Data Structures, and Computer Networks.

• Able to develop industrial applications.

• The program consequences the large number of career opportunities for the quality employable graduates.

• The ability of imparting knowledge in various domains and to solve real world problems with modern technological tools.

**There are two main objectives to the B.Sc Computer Technology Programme,**

3. To make students as computer professionals, who can be directly employed or start his/her own work as Web Designer, Database User, Programmer, Testing Professionals , Designer of a System and Network Implementer.

4. To train students to a level where they can readily compete for seats for advanced degree courses like MCA, MSc (CS), MSc (CT) and MBA etc.

On completion of the B.Sc Computer Technology Program, the student will:

• Have basic communicative skill in the English language.

• Multidisciplinary nature of environmental and civic awareness.

• Sound knowledge of core subjects like Programming with PHP, Compiler Design, Micro Processor, Data Communication Networks.

• The program emphasis on theory, programming language and good practical exposure in the relevant areas.

• Students are offered with quality learning process with industrial collaboration that motivates them to innovate and explore.