



***THE LEARNING OUTCOME
FRAME OF UG AND PG COURSE
OF COMPUTER APPLICATION***

B. Sc. Computer Application

BSc.-I year

Course Outcome :-

After completing BSc.-I year Computer Application, the student acquires knowledge of –

Computer system, input/output devices, block diagram of computer, types of software, memory, operating system, function and types of operating system, number system, decision support system & its characteristics & limitation, Internet, Url, www, cryptography, internet .

Procedural programming language, C language, looping, branching, jumping, Arrays, Structure, Graphics & its types, Multimedia Elements production & presentation, Pointer, Function Related Practical & MS –WORD, MS Power Point.

B Sc.-II year

After completing B Sc.-II year Computer Application, the student acquires knowledge of –

Computer networks, Component of computer network, Network Topologies, Transmission medium, Concepts of OOP, function, Class & Objects, Constructor & Destructor, Inheritance & Polymorphism.

Evolution of database technology, Database Development Life Cycle, Use of relational algebra, storage media, Database Administrator, SQL, DDL, DML, DCL

B Sc.-III year

After completing B Sc.-III year Computer Application,the student acquires knowledge of –

Web Page & Web Site,Html editors,Html forms,Creating & editor,Cascading style sheets,Animation,WEB Hosting, PHP,My-SQL

Digital marketing, Internet,Domain name,Web server,Google Analytics,Bounce rate, Marketing on social networking sites, Facebook marketing, SEO & it's importance, Google Edwards.