

Class: BA COMPUTER SCIENCE

Semester:FIRST

Subject: COMPUTER AND PROGRAMMING FUNDAMENTALS

Paper (U.G): PAPER-1

S. No.	Course Outcomes
1	Students gain the knowledge about basics of Computer fundamentals, Memory such as primary and secondary memory.
2	They will expedite their knowledge in computer hardware and software, overview of operating system and its examples.
3	They will study about planning the computer program, techniques of problem solving.
4	They will grasp the knowledge about Searching, Sorting, Merging, computer languages.

Class: BA COMPUTER SCIENCE

Semester:FIRST

Subject: PC SOFTWARE

Paper (U.G): PAPER-2

S. No.	Course Outcomes
1	Students will familiarize with basics of windows such as windows history, basic components of windows.
2	They will learn about the Documentation using Microsoft Word- Introduction to Office Automation, Creating & Editing documents using MS Word, Formatting documents using MS Word.
3	They will grasp the knowledge about Electronic Spread Sheet using Excel.
4	They will kindle their knowledge about presentation using power point.

Class: BA COMPUTER SCIENCE

Semester: SECOND

Subject: PROGRAMMING IN C

Paper (U.G): PAPER-1

S. No.	Course Outcomes
1	Students gain the knowledge about Introduction to C, Elements Of C, Input/Output Functions.
2	They will study about the Operators and Expression, Decision making and Branching
3	They will grasp the knowledge about Decision making and looping, Functions.
4	They will expedite their knowledge in Storage classes in C, Arrays , Structure, Unions

Class: BA COMPUTER SCIENCE

Semester: SECOND

Subject: LOGICAL ORGANISATION OF COMPUTERS

Paper (U.G): PAPER-2

S. No.	Course Outcomes
1	Students gain the knowledge of Information Representation, Character Representation.
2	They come to know about the Binary logic and simplification of Boolean functions.
3	They will learn about Digital logic, Combinational circuits.
4	They will familiarize with Sequential Logic, Shift Registers And Designing Counters.