

Class: BSC COMPUTER SCIENCE **Semester: FIRST**
Subject: INTRODUCTION TO PC & WINDOWS OPERATING SYSTEM
Paper (U.G): PAPER-I

S. No.	Course Outcomes
1	They will expedite their ideas by studying the concept of PC evolution, Inside the PC system unit,.
2	Students will familiarized with Bus Architecture, BIOS, Advanced Systems, Monitors, Basic Color Theory.
3	They will exacerbate their ideas by adding knowledge of Keyboards, Printers, Memories..
4	They will grasp the Knowledge about the Windows OS, Control Panel.

Class: BSC COMPUTER SCIENCE **Semester: FIRST**
Subject: APPLICATION SOFTWARE
Paper (U.G): PAPER-II

S. No.	Course Outcomes
1	They will expedite their ideas by studying the concept of MS PowerPoint, Outlook Express.
2	They will exacerbate their ideas by adding knowledge of MS Word, Mail-Merge, Envelops & Mailing Label.
3	Students will familiarized with Excel and its features.
4	They will grasp the Knowledge about the Formulas & Functions, Charts in Excel, Linking Worksheets & Workbooks..

Class: BSC COMPUTER SCIENCE

Semester: SECOND

Subject: INTRODUCTION TO INFORMATION TECHNOLOGY

Paper (U.G): PAPER-IV

S. No.	Course Outcomes
1	They will expedite their ideas by studying the concept of Introduction to Computer, Number Systems, Computer codes.
2	They will exacerbate their ideas by adding knowledge of Input/Output & Storage Units, Printers & types.
3	Students will be familiarized with Introduction to Operating Systems, Business data processing, Multimedia.
4	They studied about Data communications and Computer Networks, Internet.

Class: BSC COMPUTER SCIENCE

Semester: SECOND

Subject: PROGRAMMING FUNDAMENTALS

Paper (U.G): PAPER-V

S. No.	Course Outcomes
1	They will grasp the Knowledge about the Planning the Computer Program, Techniques of Problem Solving, Searching, Sorting, and Merging
2	They will exacerbate their ideas by adding knowledge of Overview and Structure of a C Program, C character set, identifiers and keywords, Data types, Constants and Variables, Assignment statement, Symbolic constant. Input/output, Operators & Expression
3	Students will familiarize with Control statement in C, Looping.
4	They will grasp the Knowledge about the Functions, Storage classes in C, Arrays.