

Class: B.SC COMPUTER APPLICATIONS		Semester: I
Subject: FUNDAMENTALS OF COMPUTERS & WINDOWS OS		
PAPER-I		
S. No.	Course Outcomes	
1	Students come to know about introduction, basic organization and basic concepts of units of computer, classification of computer, and introduction to number system.	
2	They will exacerbate their knowledge in different units of computer: Input and Output units	
3	They will study about Memories: Types, Characteristics, RAM, ROM chips, Cache memory, Secondary storage retrieval methods, various storage devices	
4	They will also learn about Windows OS: Types, Functions, Desktop, File & Folder operations, Accessories & Control Panel.	

Class: BSC COMPUTER APPLICATIONS		Semester: I
Subject: OFFICE AUTOMATION TOOLS		
PAPER-II		
S. No.	Course Outcomes	
1	Students gain the knowledge of MS PowerPoint, Outlook Express.	
2	They will kindle their knowledge about the MS Word, Mail-Merge, Envelops & Mailing Label.	
3	They will also learn about Excel and its features.	
4	They will grasp the knowledge about Formulas & Functions, Charts in Excel, Linking Worksheets & Workbooks..	

Class: BSC COMPUTER APPLICATIONS		Semester: II
Subject: INFORMATION TECHNOLOGY		
PAPER-III		
S. No.	Course Outcomes	
1	Students will learn the Information Technology Basics, Role of IT. PC evolution , PC classifications, Introduction to Microprocessors. Inside the PC system unit. Communication with peripherals: different ports, Upgrading PC for Multimedia.	
2	They will study about Information Tools for management control and Computer Security.	
3	They will grasp the knowledge about Emerging trends in IT, Multimedia.	
4	They will kindle their knowledge in Data communications and Computer Networks, Internet:	

Class: BSC COMPUTER APPLICATIONS		Semester: II
Subject: PROGRAMMING IN C		
PAPER-IV		
S. No.	Course Outcomes	
1	Students gain the knowledge Of Planning the Computer Program, Techniques of Problem Solving, Searching, Sorting, and Merging	
2	They come to know about the 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	They will exacerbate their knowledge in Control statement in C, Looping.	
4	They will learn about Functions, Storage classes in C, Arrays.	

