B.Sc. Computer Science

Program Specific Outcomes

- To expose the students to the basic concepts of Information Technology.
- To equip the students with practical knowledge and give hand on experience to them.
- To equip students with the study of design, development and analysis of software used to solve problems.
- To understand the importance of database management and using it purposefully.
- To make students awareness of the benefits of data storage and create awareness of new trends in database management system.
- To make students aware the importance of open source softwares and its usage.

Course Outcome - Pass Course

Department Name: Computer Science

Sr. No	Subject Code	Subject Name	Subject Category (DSC,DSE, GEC,SEC, AECC)	Course Outcome
YEAR-1				
1.	COMP101TH	Problem Solving using Computers	DSC-1	To expose the students to the basic concepts of computers and its applications and implementing it using Python programming.
2.	COMP102TH	Office Automation Tools	DSC-2	To understand the basic concepts of MS-Office and its practical implementation
YEAR-2				
3.	COMP201TH	Computer System Architecture	DSC – 3	To introduce the students to the basic concepts of internal architecture of computer system.
4.	COMP202TH	Database Management System	DSC – 4	To make students aware about the data, its management and implementation practically using MS-Access.
5.	COMP203TH	PHP Programming	SEC – 1	To introduce the students about the open source softwares and Apache Server
6.	COMP204TH	Computer Networks	SEC – 2	To elucidate the how data can be transferred using computer networks concepts.
YEAR-3				
9.	COMP301TH	Operating System	DSE	The outcome of the course is to make students know about system software
10.	COMP304TH	Web Technologies	DSE	To offer general idea of web technologies and its Implementation.
11.	COMP307TH	Multimedia and Applications	SEC-3	The outcome of the course is to introduce students to new emerging technologies and animation techniques.

12.	COMP308TH	Software Engineering	SEC-4	To make students understand software engineering methodologies.