Class: BA COMPUTER SCIENCE	Semester: FIFTH

Subject: FUNDAMENTAL OF DATABASE SYSTEM
Paper (U.G):PAPER-1

S. No.	Course Outcomes
1	Students will learn the Basic concepts such as Data, Information, Records,Files; DBMS and its components.
2	They will study about Database Administrator,Database designers,End users;Database system architecture,database languages.
3	Students kindle their knowledge in Data Models,E-R Model.
4	Students will understand the characteristics of DBMS,Relational data models.

Class: BA COMPUTER SCIENCE	Semester:FIFTH

Subject: WEB DESIGNING
Paper (U.G):PAPER-2

S. No.	Course Outcomes
1	Students will expidite their knowledge in Internet and World Wide Web.
2	Students will study about the Steps for developing Website
3	Students will learn about Introduction to HTML,HTML document features.
4	Students will grasp the knowledge about the Images,Inserting graphics,frame creation and layout.

Class: BA COMPUTER SCIENCE	Semester: SIXTH

Subject: RELATIONAL DATABASE MANAGEMENT SYSTEM
Paper (U.G):PAPER-1

S. No.	Course Outcomes
1	Students will come to know about Relational model concept,hierarchical data model,network data model,Relational algebra.
2	They will grasp the knowledge about constructor,destructors,Console Input Out put.
3	Students will gain knowledge about manipulators,Friend functions,Friend Class, Arrays,String handling in C++,Memory management.
4	Students will also learn the concepts of Static Polymorphism.

Class: BA COMPUTER SCIENCE	Semester: SIXTH

Subject: COMPUTER NETWORKS
Paper (U.G):PAPER-2

S. No.	Course Outcomes
1	Students will study about the basic concepts of Data communication and Computer Networks,Network hardware components,Network Design issues and Protocols.
2	Students expidite their knowledge in the concepts of Analog and Digital communication concepts,Communication Satellites.
3	Students will learn about Data link Layer Design issues, Sliding Window Protocols,Introduction to LAN technologies, Introduction to wireless LAN and Bluetooth.
4	Students will grasp the knowledge about the Routing Algorithms,Introduction to DNS, E-Mail and WWW Services.