

Semester I

Course Category: Complementary Course I

Paper name: Computer Fundamentals

Code: CSC1C01

Course Outcome:

Impart the students with fundamental principles and operations of various units of computer and to impart them with the basic skill in application packages.

- Learn the basics of computer hardware units and how they work together
- Acquire basic skills with office packages

Semester II

Course Category: Complementary Course II

Paper name: Fundamentals of System Software, Networks and DBMS

Code: CSC2C02

Course Outcome:

Impart the students with the basic concepts of the system software, Computer Networks and Databases.

- Learn the basic concepts of various system software
- Learn the basics of Computer Networks
- Learn the basics of Databases

Semester III

Course Category: Complementary Course III

Paper name: Problem Solving Using C

Code: CSC3C03

Course Outcome:

Equip the students with the basic concepts of problem-solving using computers.

- Learn the concepts of programming.
- Learn the C language and Practice how to do the programme

Semester IV

Course Category: Complementary Course IV

Paper name: Data Structure Using C

Code: CSC4C04

Course Outcome:

- Introduce the concept of data structures
- Make the students aware of various data structures
- Equip the students to implement fundamental data structure programmes