

## C Programming

Marks: 100

(Each program having 10 marks and compulsory have to attend all questions)

- Q.1 Write a C program to print Armstrong number.
- Q.2 Write a C program to find LCD of two numbers.
- Q.3 Store multiple information of **employee details – employeeID, employeename, employeequalification, employeesalary, employeeaddress** using structure.
- Q.4 Write a C program to make a salary slip using switch case.
- Q.5 Write a C program to reverse a number using recursion.
- Q.6 Write a C program to calculate the factorial program using Array.
- Q.7 Write a C program using File Handling create a file then read the file write the file and display the data. (For this program **use matrix addition program**)
- Q.8 Write a C program to calculate addition of matrix using multidimensional array.
- Q.9 Write a C program to write a sentence in a file and display the data.
- Q.10 Write a C program to read first line from a file.