C Programming   Marks: 100

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

Q.1 Write a C program to print factorial numbers using Function.

Q.2 Write a C program to print 1 to 10 **odd** numbers using function.

Q.3 Store multiple information of companies using structure.

Q.4 Write a C program to copy two strings.

Q.5 Write a C program to print metrices, input can be taken from the user.

Q.6 Write a C program of all Relational operators using function.

Q.7 Write a C program using File Handling create a file then read the file and display the data.
         (For this program **use Fibonacci program**)

Q.8 Write a C program for student's grades. (**Average, Percentage and grade**)

Q.9 Write a C program to display the specific number of tables using array.

Q.10 Write a C program that creates one file write the data in it and display the data in second file.