

Practical Assignment
Computer Science Deptt.
[B.Sc.3rd Year 2018-19]

S.No.	Program Title	Date
1.	Write a C++ program to prompt the user to input three integer values and print these values in forward and reversed order.	20/08/2018 21/08/2018
2.	Write a C++ program to declare two integer one float variable and assign 10, 15, 12.6 to them respectively. Then print these values on the screen.	27/08./2018 04/09/2018
3.	Write a C++ program to display prime numbers between two intervals using user defined function.	10/09/2018 11/09/2018
4.	Write a C++ program to check whether a number is prime or not.	17/09/2018 18/09/2018
5.	Write a C++ program to check the given number is greater than 10.	24/09/2018 25/09/2018
6.	Write a C++ program to check whether number is even or not.	01/10/2018 09/10/2018
7.	Write a C++ program to generate table of any given number.	15/10/2018 16/10/2018
8.	Write a C++ program to find the “a” is greater than or equal to “b” or less than “b”.	22/10/2018 29/10/2018
9.	Write a C++ program to calculate the factorial of a number using for loop	12/11/2018 13/11/2018
10.	Write a C++ program to calculate the Fibonacci series of 300.	20/11/2018 26/11/2018
11.	Create a database in Fox-pro employees in an organization using following queries (Name, Address, Phone number, DOB, Designation).	03/12/2018 17/12/2018
12.	Create a database in Fox-pro for Medical store using following quires (Company name, Medicine Name, Price, GST and Uses) using GST-18%.	18/12/2018
13.	Create a database in Fox-pro for employees’ salary using following queries (Name, Address, Basic salary, HRA, Total Salary)	01/01/2019
14.	Create a database in Fox-pro for PG College in Gorakhpur using following queries (Name, Address, UG courses, PG courses)	07/01/2019
15.	Create a database in Fox-pro for student in a school using following queries (Name, Address, Phone Number, DOB, Roll No. , Father’s Name, Mother’s Name and Class).	08/01/2019
16.	Write a C++ program to find the factorial of a given no. using Recursion	28/01/2019
17.	Write a C++ program to print the fibonaceae series up to n terms.	29/01/2019