GLS UNIVERSITY
FACULTY OF COMPUTER APPLICATIONS & INFORMATION TECHNOLOGY
SUBJECT: 0301105 Practical on Logic Development & Programming
BCA Sem – I
Practical Assignment – Unit - IV

1. Write a program to calculate the average of 5 marks using Function with return-type and without arguments.

2. Write a program to add, subtraction, multiply, division using function.

3. Write a program to find largest of two numbers using functions without return-type and with arguments.

4. Write a program to find factorial of a number using functions.

5. Write a program to swap two numbers using functions with return-type and with arguments.

6. Write a program to find square of a number using functions without return-type and without arguments.

7. Write a program that will find whether number is odd or even using function.

8. Write a program that will find whether number is positive or negative number using function.

9. Write a program to find smallest of three numbers using functions.

10. Write a program to find cube of a number using functions

11. Write a C program to check whether a character is uppercase or lowercase alphabet using User Define Function.