LAB ASSIGNMENT RECORD

On

BCAMJ23251

C PROGRAMMING LAB

COLLEGE OF COMPUTING SCIENCES & IT
TMU, MORADABAD

Jan- May 2024

Submitted To: **Submitted By:**

Student Name :

Enrollment No. :

Course   :

Semester   :

Lab Assignment No: 01

S.NO	PROGRAM	PAGE NO	DATE	SIGN	REMARK
1.	WAP in C to print **Your name** or "**Hello, It's my first Program in C**"				
2.	WAP to print complete record of a student as name, class, course, sec, contact, college, father name etc. by the use of escape sequencing.				
3.	WAP in C to find the simple interest. Thevalue of principle, rate and time to be entered by the user.				
4.	WAP in C to input the distance into kilometer and convert it into meter, feet and inches.				
5.	WAP to calculate volume of a cylinder.				
6.	WAP to calculate the sum of its digits without using loop if a user input a five digit number.				
7.	WAP in C to check the given number is even or odd.				
8.	WAP in C to perform all basic arithmetic operations on two integers, numbers entered by the user.				
9.	WAP in C to reverse any integer number entered by the user.				
10.	WAP in C to swap two values without using third variables.				
11.	WAP in C to find the input year is a leap year or not.				
12.	WAP in C to find the area and circumference of the circle.				
13.	WAP in C to find the greatest among three numbers input by the user.				
14.	WAP to find the greater number between two numbers without using conditional statement.				
15.	WAP in C to input three values (a, b, c) as separate parameters and rotate the values.		.		
16.	WAP in C to convert specified days entered by the user into years,weeks and days.				
17.	WAP in C to find out the sum of natural numbers from 1 to 50.				
18.	WAP in C to read a floating point number and display the right most digit of the integral part of the number.				
19.	WAP in C to calculate and print the sum of its first and last digit.				
20.	WAP in C to input a number & to print the sum of its digit.				