BACHELOR OF COMPUTER APPLICATIONS (BCA)
Term-End Practical Examination
June, 2025

BCSL-021(Set-II) : C LANGUAGE PROGRAMMING LAB

Time : 1 Hour   *Maximum Marks : 50*

Note : (i) *There are two questions in this paper. Answer both of them. They carry 40 marks.*

(ii) *Rest 10 marks are for viva-voce.*

1. Write a C program to find the sum of all the elements is an array.   20

2. Write a C program to find the difference of two matrices A and B and store the difference in matrix C :   20

$$C_{(m \times n)} = A_{(m \times n)} - B_{(m \times n)}$$

× × × × ×