Bachelor of Computer Application (Revised) (BCA) Term-End Examination December, 2018

'C' LANGUAGE PROGRAMMING LAB

Time : 1 Hour   *Maximum Marks : 50*

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

(ii)   They carry 40 marks.

(iii)   Rest 10 marks are for viva-voce.

1. Write a C program to add 2 matrices A (2 × 2), B (2 × 2) and store the sum in matrix C.   20

2. Write an interactive C program to remove the duplicates in a given word (string) and display the individual characters with a comma delimiter.   20

> **Example :** I/P : CALCULATE
> O/P : C, A, L, U, T, E