BACHELOR OF COMPUTER APPLICATIONS (Revised)
(BCA)
Term-End Practical Examination
June, 2018

02944

BCSL-021(P)/S2 : C LANGUAGE PROGRAMMING LAB

Time : 1 Hour   *Maximum Marks : 50*

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

(ii) *They carry 40 marks.*

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

1. Write an interactive C program to perform the following on matrices :   25

$$D = (A \times B) - C$$

where A, B, C are matrices of size 2×2 and D is the resultant matrix.

2. Write a C program to append a given string2 to string1 at the end (after a blank space).   15

  Example : STRING1 – IGNOU

  STRING2 – NEWDELHI

  o/p : IGNOU NEWDELHI

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