BCSL-021 - Set - 4

BACHELOR OF COMPUTER APPLICATIONS (BCA)
(Revised)

Term-End Examination

00918

June, 2016

BCSL-021 - Set - 4 : C LANGUAGE PROGRAMMING LAB

Time : 1 hour   *Maximum Marks : 50*

Note : (i)   *There are 2 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 take the inputs of marks for assignments and   **20**
    term end exams of BCA (first semester) courses and display the student_name,
    enrol no., programme, total marks, percentage and Grade.
    Note : Use structures concept.

2. Write an interactive C program to count the no. of words and blank spaces in a given   **20**
    string.