BACHELOR OF COMPUTER APPLICATIONS (Revised)
(BCA)
Term-End Practical Examination
00800   December, 2014

BCSL-021(P)/S1 : 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)   *The rest 10 marks are for viva-voce.*

1. Write an interactive C program to calculate the Gross salary and Net salary of 5 employees working in a retail outlet if Basic, DA, TA, Allowances and Deductions are given. Use Structures concept.

   Note : Assumptions can be made wherever necessary.   *20*

2. Write a C program to find and display the reversal of a 4-digit number.

   Example :   *I/P* : 6794

                   O/P : 4976   *20*