SET - 4

BACHELOR OF COMPUTER APPLICATIONS

Term-End Practical Examination   00755

December, 2013

BCSL-056 : NETWORK PROGRAMMING AND ADMINISTRATION LAB

Time allowed : 1 hour   *Maximum Marks : 50*

Note :   *There are **two compulsory** questions, 20 marks each.   10 marks are for viva-voce.*

1. Write and run a client and a server program in C language using TCP in UNIX. The   **20**
    client should send two strings (String 1 and String 2) to the server. The server must
    append to string 2 to sting 1 and send the find the client. Finally client will print the
    result.

2. Create and Configure Samba Server in Linux. Demostrate step by step procedure.   **20**

BCSL-056/S4   1