BACHELOR OF COMPUTER APPLICATIONS (Revised) (BCA)

01669

Term-End Practical Examination December, 2015

BCSL-021(P)/S3: C LANGUAGE PROGRAMMING LAB

Maximum Marks: 50 Time: 1 Hour 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. Write a C program to take the inputs Emp_No, Emp_Name, Sex, Age, 1. Department, Designation, Basic_Pay, Address, Mobile_No and Email_Addr for 10 employees and store them in a .dat file (data file). Accept Emp_No from the user, search and display the Emp_No, Emp_Name, Department and Basic_Pay 30 respectively.

Note: Use Structures and File Handling concepts.

2. Write a C program to find the smallest among the 3 numbers given as input.

10