No. of Printed Page:1 **BACHELOR IN COMPUTER APPLICATIONS (BCA) Term-End Practical Examination** 00434 **December, 2013 CS-62(P):'C' PROGRAMMING AND DATA STRUCTURE**

Time allowed : 2 hours

Maximum Marks : 100 (Weightage : 15%)

Note : There are *two* questions in this paper totalling **70** *marks*. Rest **30** *marks* are for *viva-voce*. Answer *both* the questions.

- 1. Write a program in 'C' language for the implementation of Quick sort. Don't use 35 recursion.
- 2. Write a program in 'C' language for computing Least Common Multiple (LCM) of two 35 integers that are input.