BACHELOR IN COMPUTER APPLICATIONS (BCA)

Term-End Practical Examination

00507

June, 2010

CS-65P: WINDOWS PROGRAMMING

Time allowed: 2 hours

Maximum Marks: 75

Note:

There are 2 questions in this paper. Answer both the questions. They carry

50 marks. The rest 25 marks are for the viva-voce.

- 1. Write an event procedure to sort list of n numbers in ascending order. Design an user friendly interface for the application with appropriate controls.
- 2. Create a simple VB application to simulate the generation of a LIC premium receipt . The premium receipt should contain the Policy No. date, time, details of the policy, name of the policy holder, address and amount. Design the splash screen for this application.