

**BACHELOR IN COMPUTER APPLICATIONS (BCA)****Term-End Practical Examination**

02067

**June, 2010****CS-65P : WINDOWS PROGRAMMING***Time allowed : 2 hours**Maximum Marks : 75*

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**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.*

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1. Write an event procedure to count the no. of occurrences of "A" in a given string and display the count. 25

Example : ANKITHA (Input string)

Output : A occurred 2 times in the string

2. Create a VB application to simulate a simple electricity bill generation. Assumption can be made wherever necessary and list them. Use appropriate controls to design the user interface. 25