SET - 4

BACHELOR IN COMPUTER APPLICATIONS (BCA)

Term-End Practical Examination   00089

June, 2011

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. Create a VB application to generate random lines of different colours on the display   **25**
    upon clicking on the "generate" button. Also place an "Exit" button to exit from the
    application.

2. Create a simple VB application to simulate "Electronic Voting Machine" to accept a   **25**
    vote given by the user to a specific candidate (identified by a electron symbol). After
    the voting process is over, the application should generate the total no. of votes received
    by each candidate. Use appropriate controls on the user-interface.