

**BACHELOR IN COMPUTER APPLICATIONS (BCA)**

**Term-End Practical Examination**

**June, 2013**

00694

**BCSL-043 : JAVA PROGRAMMING LAB**

*Time allowed : 1 hour*

*Maximum Marks : 50*

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*Note : There is **one compulsory** question of **40 marks**. **10 marks** are for *viva-voce*.*

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1. Write a Java program to create a Matrix class. Define a constructor to create a **40**  $3 \times 3$  matrix object. Also define a method to find the maximum element in a given matrix and display its position in the matrix.

Note : position of an element means its location in terms of row and column.