BACHELOR OF COMPUTER APPLICATIONS (Revised)
(BCA)

Term-End Practical Examination

December, 2014

00094

BCSL-043(P)/S3 : JAVA PROGRAMMING LAB

Time : 1 Hour   *Maximum Marks : 50*

Note :   (i)   *There is one* **compulsory** *question of 40 marks in this paper.*

(ii)   *10 marks are for viva-voce.*

1.   Write a Java program to find $S[i] = A[i] + B[i]$; where S, A and B are arrays of integers. Your program should have provison for exceptions handling. Define proper class(es) and method(s) in your program.   *40*