## BACHELOR OF COMPUTER APPLICATIONS (Revised) (BCA)

00624

## Term-End Practical Examination December, 2014

BCSL-032(P)/S3: C++ PROGRAMMING LAB

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

(ii) 10 marks are for viva-voce.

1. Write a C++ program to create a Teacher class. Derive Graduate\_Teacher and School\_Teacher classes from the Teacher class. Define constructor for all the classes. Define methods to display teacher name, subject and years of experience. Make necessary assumptions, if any.