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BCSL-032/S1

**Bachelor of Computer
Application (Revised) (BCA)
Term-End Examination
December, 2018**

C++ PROGRAMMING LAB

Time : 1 Hour

Maximum Marks : 50

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

(ii) Rest of 10 marks are for viva-voce.

1. Write a C++ program to create Student class. Define constructor and display() method to display student information. Derive Working_Student_class from Student class. Also override display() method of Student class in Working_Student class. Make necessary assumptions required. Use appropriate data types for data members of both the classes.

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