Advanced Diploma in Information Technology (ADIT) / Bachelor in Information Technology (BIT)

Term-End Practical Examination   00660

December, 2011

CST-102P : COMPUTING : AN OBJECT ORIENTED APPROACH

Time allowed : 1 hour   *Maximum Marks : 25*

Note : *Answer both the questions given below.* **10 marks** *are for* ***viva-voce.***

1. Write a C++ program which take a string as input and display the reverse of the string as output.   7

2. Write a C++ program which create a class student and define appropriate constructor to initialize student class objects.   8

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