2014

(4th Semester)

BACHELOR OF COMPUTER APPLICATIONS

Course No. : 405

(Object-oriented Programming in C++)

(Practical)

Full Marks : 75

Time : 3 hours

The figures in the margin indicate full marks for the questions

SECTION—A

Answer *any* **two** questions

1. Write a C++ program for class with constructors. 15

2. Write a C++ program for implementation of a single inheritance of public data member. 15

3. Write a C++ program which show use of 'static member function'. 15

(2)

SECTION—B

Answer *any* **one** question

4. Write a C++ program for implementation of array of pointer to objects.   20

5. Write a C++ program which explain a concept of reactive polymorphism.   20

SECTION—C

*   Viva voce   15

**   Practical Record Book   10

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