

II/BCA/205

2014

(2nd Semester)

BACHELOR OF COMPUTER APPLICATIONS

Course No. : 205

(Programming Language Through C)

(Practical)

Full Marks : 75

Time : 3 hours

*The figures in the margin indicate full marks
for the questions*

**Answer one question each from Section-A
and Section-B**

SECTION—A

- 1. Write a program to find the largest and
smallest number in an array. 20**
- 2. Write a C program to arrange the accepted
members in scending order or descending
order using bubble sort. 20**

(2)

SECTION—B

3. Display the following format in screen : 30

```
      1
    1 2 1
  1 2 3 2 1
1 2 3 4 3 2 1
```

4. Write a program to input two matrices A and B and perform transpose operation. 30

SECTION—C

- * Viva voce 15
- ** Practical Record Book 10
