

I/BCA/105P (R)

2014

(1st Semester)

BACHELOR OF COMPUTER APPLICATION

Paper No. : BCA-105P

(Programming in C)

(Practical)

(Revised)

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 to find the sum of first 100 odd nos. and even nos. 15
2. Write a C program to find factorial of a given number. 15
3. Write a C program to reverse the accepted number. 15

G15—280/195

(Turn Over)

(2)

SECTION—B

Answer *any one* question

4. Write a program to input two matrices *A* and *B* and perform the multiplication operation. 20
5. Print details of students like roll no., name, address, city, phone on screen (use structure). 20

SECTION—C

6. Viva voce. 15
7. Practical Record. 10

★ ★ ★