

2017

(5th Semester)

BACHELOR OF COMPUTER APPLICATION

Paper No. : BCA-503P

(Assembly Language Programming)

(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 an Assembly Language Program to divide two 8-bit nos. 15
2. Write an Assembly Language Program to find 2's complement of a given number. 15
3. Write an Assembly Language Program to add 2 nos in memory. 15

SECTION—B

Answer *any one* question

4. Write an Assembly Language Program to find the no of 1's in the given byte. 20
5. Write an Assembly Language Program to add two hexadecimal numbers with carry. 20

SECTION—C

6. Viva voce 15
7. Practical record book 10
