

2016

(2nd Semester)

BACHELOR OF COMPUTER APPLICATIONS

Paper No. : DSC-203

(Data Structure in C)

KEY ANSWERS FOR OBJECTIVES

Put a Tick (✓) mark against the correct answer in the brackets provided : 1×10=10

1. (d) Cannot say
2. (d) hashing
3. (b) inorder successor
4. (a) $AB + CD * E - FG / **$
5. (c) $2n - 1$ nodes
6. (a) lower bound
7. (a) queue
8. (b) stack
9. (a) Bubble sort
10. (a) linked list

/605K

(2)

State whether the following statement are *True (T)* or *False (F)* by a Tick (✓) mark : $1 \times 10 = 10$

1. (F)
2. (T)
3. (T)
4. (F)
5. (F)
6. (T)
7. (T)
8. (T)
9. (T)
10. (T)
