

BCA/PPC : 104 (AK)

2 0 2 3

(Old Course)

(1st Semester)

BACHELOR OF COMPUTER APPLICATIONS

Paper No. : PPC : 104

(Programming and Problem Solving Through C Language)

(PART : A—OBJECTIVE)

(Marks : 25)

KEY ANSWERS FOR OBJECTIVES

1. Choose the most appropriate answer from the given options by putting a Tick (✓) mark in the brackets provided : 1×10=10

(a) (ii)

(b) (i)

(c) (i)

(d) (ii)

(e) (iii)

(f) (iii)

(2)

(g) (ii)

(h) (ii)

(i) (iii)

(j) (iii)

2. State whether the following statements are *True (T)* or *False (F)* by putting a Tick (✓) mark : $1 \times 5 = 5$

(a) *T*

(b) *F*

(c) *F*

(d) *F*

(e) *T*
