

S.D.E.

B.B.A. (2006 Course) Sem- I : SUMMER - 2019

SUBJECT : COMPUTING SKILLS FOR BUSINESS MANAGEMENT

Day : Wednesday

Date : 08/05/2019

S-2019-4891

Time 02.00 PM TO 05.00 PM

Max. Marks : 80

N.B.

1) Attempt any **FIVE** from Section-I and any **TWO** from Section-II.

2) Figures to the right indicate **FULL** marks.

SECTION – I

- Q 1.** What is Flow Chart? List different symbols used in it. With suitable (10)
example, explain \diamond diamond symbol.
- Q 2.** What is Graphics Package? Explain features supported by it. (10)
- Q 3.** What are Compilers? Explain use of Compilers in Programming. (10)
Differentiate between Compiler and Interpreter.
- Q 4.** What are different Topologies in Computer Network? Explain Bus (10)
Topology in detail.
- Q 5.** What are different types of Memory? Explain RAM in detail. (10)
- Q 6.** Define Output device. Write in detail any two Output Devices. (10)
- Q 7.** Write short notes on (any TWO) (10)
- a) ERP
 - b) Data Warehousing
 - c) DBMS

SECTION – II

- Q 8.** Write an Algorithm and draw Flow Chart to find factorial of a given (15)
number. Logic for validation of input data should be included in both.
- Q 9.** a) Distinguish between LAN and WAN (08)
- b) Explain evolution of Computers. (07)
- Q 10.** a) Convert following (08)
- i) $(623)_{10} = (?)_2$
 - ii) $(A6DE)_{16} = (?)_{10}$
 - iii) $(926)_{10} = (?)_8$
 - iv) $(10110011)_2 = (?)_{10}$
- b) Solve following (07)
- i) $10010_2 + 00111_2$
 - ii) $110111_2 - 101110_2$ by using Complementary method.

* * *