Roll No.

Y - 2810

B.T.M. (Fourth Semester) EXAMINATION, May/June-2021

Paper - 402

COMPUTER APPLICATION IN TOURISM INDUSTRY-I

Time: Three Hours

Maximum Marks: 40 Minimum Pass Marks: 16

Note—Attempt *all* questions.

Unit-I

1. Describe computer with its basics and its block-diagram. Give in detail.

Unit-II

2. Attempt any four—

 $(9 \text{ AF})_{16} = (?)_{8}$

 $(AF3)_{16} = (?)_2$

 $(110110)_2 = (?)_{16}$

 $(1101111)_2 = (?)_8$

 $(789)_{10} = (?)_{8}$

 $(712)_8 = (?)_{16}$

Unit-III

3. Write about 3 input devices with suitable diagram.

8

8

Unit-IV

4. Explain Main memory and its types with roles.

8

Unit-V

5. Write operating systems services and its importance. Draw its structural diagram.

8