

2308000601031001
EXAMINATION FEBRUARY-MARCH 2024
BACHELOR OF COMMERCE (NEP-NON NEP)
(FIRST SEMESTER)
MINOR-PYTHON PROGRAMMING-I
THEORY – LEVEL 3

[Time: As Per Schedule]

[Max. Marks: 25]

Instructions:

1. Fill up strictly the following details on your answer book

- a. Name of the Examination : **BACHELOR OF COMMERCE (NEP- NON NEP)(FIRST SEMESTER)**
 - b. Name of the Subject : **MINOR-PYTHON PROGRAMMING-THEORY - LEVEL 3**
 - c. Subject Code No : **2308000601031001**
2. Sketch neat and labelled diagram wherever necessary.
 3. Figures to the right indicate full marks of the question.
 4. All questions are compulsory.

Seat No:

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Student's Signature

Q.1 Answers the following questions.(Any Five)

5

1. Write about bit wise operator in python.
2. How index is work on list?
3. What is variable?
4. Explain count method of list.
5. What is the use of continue statement?
6. How to write comment in python?
7. How can you create a list in python?
8. What is use of break statement?

Q.2 Answers the following questions.

10

- 1.Explain nested for loop.
- 2.What is conditional statement in python. Explain in detail.

OR

- 1.Explain method of list.
- 2.Explain relational operators with example.

Q.3 Answers the following questions. (Any Two)

10

- 1.What do you mean by flow chart? Explain a flow chart with all symbols.
- 2.Explain data types in python with an example.
- 3.How to create list in python? How to access list members in python.
- 4.What is looping. Explain while loop with an example.
