



RAN-2411000903011002 - G

B.C.A. (Sem. - III) Examination December - 2025

303 - Database Handling Using Python (PR) (Practical)

Time: 2 Hours]

[Total Marks: 25

સૂચના : / Instructions

- (1) ઉપરોક્ત દર્શાવેલ વિગતો ઉત્તરવહી પર અવશ્ય લખવી.
Fill up strictly the above details on your answer book.
- (2) Figures to the right indicate full marks of the question.
- (3) All questions are compulsory.

Seat No.:

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Student's Signature

Q. 1. Write a Python script to perform the following operations on Orders. (10)

1. Orders(OrderID, CustomerName, Product, Quantity, Amount)
2. Insert at least 10 records.
3. Display all orders whose Amount is greater than 5000.
4. Delete all orders where Quantity < 2.
5. Draw a line chart showing Amount spent by each Customer.

Q. 2. Create table School(StudentID, Name, Class, Marks, Age) and add at least 7 records. Write a Python code to do the following:

1. Export the table data into a CSV file named school.csv.
2. Retrieve all students whose Marks are greater than 80.
3. Delete the table School.
4. Import the data back from CSV into a new table School_New.

(10)

Q. 3. Viva-voce

(05)