

V.P. & R.P.T.P. SCIENCE COLLEGE
T.Y.B.Sc. (SEMESTER – VI)
INTERNAL TEST : MAR-2017

US06CCSC02 : Relational Database Management System

DATE: 07/03/2017

TIME: 11:00am to 12:30pm

MARKS : 25

Q.1 Multiple Choice Question

[03]

1. Which of the following is not three-schema architecture for a database?
A. Hierarchical B. Physical C. Network D. Relational.
2. _____ Query is not an auto committed query.
A. Insert B. Create C. Alter D. Drop
3. A _____ value can be inserted into the columns of any data type.
A. NULL B. UNIQUE C. NOT NULL D. INDEX

Q.2 Answer the following in short (Any two)

[04]

1. Draw the three level architecture of DBMS.
2. Explain order by clause in brief.
3. Explain concept of DUAL table.



Q.3 Explain relational data model.

[06]

OR

Q.3 What is network data model.

[06]

Q.4 List various basic data types used in oracle. Explain in detail.

[06]

OR

Q.4 Explain update statement with its syntax and example.

[06]

Q.5 Explain the concept of data constraints with example.

[06]

OR

Q.5 Write a note on UNIQUE key concept with example.

[06]