

**V.P. & R.P.T.P. SCIENCE COLLEGE**

**T.Y.B.Sc. (SEMESTER – VI)**

**FIRST INTERNAL TEST : MAR-2014**

**US06CCSC02 : Relational Database Management System**

**DATE : 11/03/2014**

**TIME : 03:30PM to 05:00PM**

**MARKS : 30**

- Q.1 Answer the following in short. (Any Three) 06**
1. What is attributes?
  2. What is relationship?
  3. Explain distinct clause in brief.
  4. Explain the term “start” and “save”
  5. List the restriction available on ALTER table.
  6. What is column level Constraints?
- Q.2 Explain code rules. 08**
- OR**
- Q.2 Explain three different data models. 08**
- Q.3 (a) Explain various ways to change structure of a table using alter statement. 04**
- (b) Explain various ways to insert records in a table. 04**
- OR**
- Q.3 (a) Explain create statement with its syntax and example. 04**
- (b) Explain update statement with its syntax and example. 04**
- Q.4 Define Primary key and foreign key concept with appropriate illustration. 08**
- OR**
- Q.4 (a) Discuss Principles of NULL values. 04**
- (b) Explain NVL & DECODE with syntax and example. 04**

