```
(3) Create the following tables with their respective columns, data types and size.
 Are > CREATE TABLE Instructor C
           ID NUMBER(S),
           Name VARCHAR2 (30),
           Dept-name VARCHARa(20),
           Salary NUMBER (6)
       );
     CREATE TABLE COURSE (
            Course id VARCHAR2 (10),
            Title VARCHAR2 (30),
            Dept-name VARCHAR(20),
            Credits NUMBERQ)
      );
     CREATE TABLE Preneg C
           Course_id VARCHAR2 (10),
           Preneg-id VAROHAR2 (10)
      );
     CREATE TABLE Department (
             Dept-name VARCHAR2 (20),
            Building VARCHARA (80),
            Budget NUMBER (10)
     );
    CREATE TABLE Teacher C
           ID NUMBER(S),
            Course Isoid VARCHAR2 (10),
            Sec_id NUMBER(2).
           Semester VARCHAR2(10),
           Year NUMBER (4)
```

Name:

);

Regd No: ___

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Faculty of Engineering & Technology (ITER)
  2) Insert data into Instructor table with the data below:
   Ans INSERT INTO Instructore CID, Name, Dept-rame, Salary) VALUES
         (10101, 'Srinivasan', 'Comp. Sci.', 65000),
         (10121, 'Wu', 'Finance', 90000),
         (15151, 'Mozart', 'Music', 40000),
        (2222, Einstein', Physics', 95000),
         (32343, 'El Seud', 'History', 60000),
         (33456, 'Gold', Physics', 87000),
         (48565, Katz', 'Comp. Sci.', 75000),
         C58583, 'Califieri', 'History', 62000),
         (76543, 'Singh', Finance', 80000),
         (76766, 'Crich', Biology', 72000),
         (83821, Brandf', (comp. Sci', 92000),
         (98345, CKim', CElec. Eng.', 80000);
   3) Insert data into Course table with the data below.
    Ans - INSERT INTO Course Course id, Title, Dept-name, Credits) VALUES
         ('BIO-101', 'Intro. to Biology', 'Biology', 4),
         C'BIO-301', 'Genetics', 'Biology', 4),
         C'BIO-399', 'Computational Biology', 'Biology', 3),
         C'CS-101', 'Intro. to Computer Science', 'Comp. Sci. ', 4),
         C'cs - 190', 'Crame Design', Comp. Sci.', 4),
         C'cs-315', 'Robotics', 'Comp. Sci.', 3),
         ('CS-319', 'Image Processing', 'Comp. Sci.', 3),
```

('CS-317', Coatabase System Concept.', 'Comp. Sci.', 3),

CEE-181', Intro to Digital Systems, "Elec. Gray", 3),

Regd No: ____

```
CFINI-201', 'Investment Banking', 'Finance', 3),

C'HIS-351', 'World History', 'History', 3),

C'MU-199', 'Music Video Production', 'Music', 3),

C'PHY-101', 'Physical Principles', 'Physic', 4);
```

4) Insert data into Pricing table with the data below

Ara + INSCRT INTO Prierrey Course id, prierrey id) & VALUES

("BIO-301", "BIO-101"),

("CS-190", "CS-101"),

("CS-315", "CS-101"),

("CS-319", "CS-101"),

("CS-347", "CS-101"),

("CCS-347", "CS-101"),

5) Insert date into Department table with the data below:

Ans INSERT INTO Department (dept-name, building, budget) VALUES (Biology', 'Watson', 90000),

("Comp. Sci.", Taylor, 100000), ("Elec. Engi, Taylor, 85000),

('Finance', 'Painter', 120000).

('History', 'Painter', 30000),

('Music', 'Packard', 80000).

('Physics', 'Wakson', 70000);

Name:

2	e	g	d	N	0			

6) Insert data into Teaches table with the glatar below.

Ans > INSCRT INITO Teaches CID, course id, sec id, semester, year) VALUES (10101, 'CS-101', 1, 'Fall', 2009), (10101, 'CS-315; 1, 'Spring', 2010),

(10101, 'CS-347', 1, 'Fall', 2009),

(12121, 'FIN-201', 1, 'Spraing', 2010), (15151, 'MU-199', 1, 'Spring', 2010),

C2222, 'PHY-101', 1, 'Fall', 2009),

C32343, CHIS-351', 1, Spring', 2010), (45565, 'CS-319', 1, 'Spring' 2010),

(76766, 'BJO-101', 1, 'Summer', 2009),

(76766, 'BDO-301', 1, 'Summer', 2010),

(83821, 'Cs-190', 1,' spring', 2009),

C83821, 'CS-190', 2," Spring', 2009), (83821, 'CS-319', 2, '8pring', 2010),

(98345, 'EE-181', 1, 'spring', 2009);

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