ICS 424-Quiz #2 - (3%)
Time: 15 minutes

Student ID: _____

Student Name: _____

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Assume the schema in the following slide for this quiz. Also assume that each type has the following attributes

- ■ Person
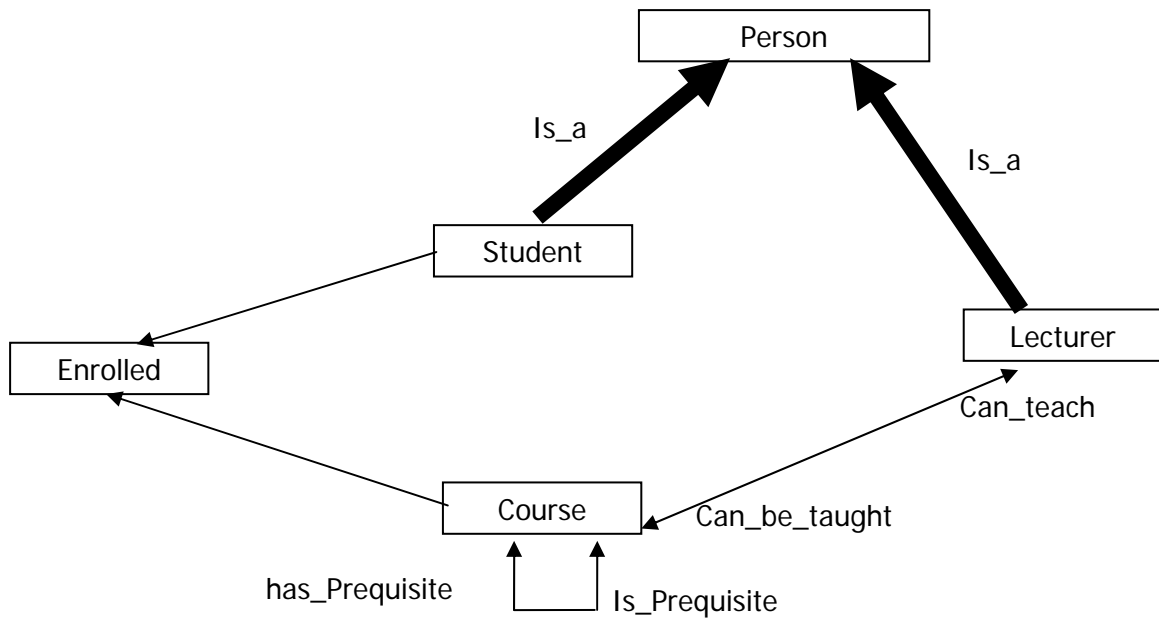   - ■ Name (first, second, last)
    - ■ Dob
    - ■ Address (street, number, city)
    - ■ ID

- ■ Student
    - ■ Major

- ■ Lecturer
    - ■ Tel (home, mobile, office)
    - ■ Office number

- ■ Course
    - ■ Name
    - ■ Number

- ■ Enrolled
    - ■ Grade
    - ■ year

1. Implement the schema in the previous slide in Oracle (use object relational approach)

2. Insert at least one tuple in each relation;

3. Write the queries

   a. Obtain the name of the street where the student whose name='xxx' lives;
   b. Give the names of students enrolled in a course;
   c. Update the perquisite of a course