1. (Reading). Done

2. (SQL, 10pt) Write a query that lists all students from Evanston.

My query is:

```sql
SELECT * 
FROM student 
WHERE city = 'Evanston';
```

The output for that query is:

<table>
<thead>
<tr>
<th></th>
<th>LASTNAME</th>
<th>FIRSTNAME</th>
<th>SID</th>
<th>SSN</th>
<th>CAREER</th>
<th>PROGRAM</th>
<th>CITY</th>
<th>STARTED</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Brennigan</td>
<td>Marcus</td>
<td>90421</td>
<td>987654321</td>
<td>UGRD</td>
<td>INFO-TECH</td>
<td>Evanston</td>
<td>2015</td>
</tr>
<tr>
<td>2</td>
<td>Patel</td>
<td>Deepa</td>
<td>14662</td>
<td>(null)</td>
<td>GRD</td>
<td>COMP-SCI</td>
<td>Evanston</td>
<td>2016</td>
</tr>
<tr>
<td>3</td>
<td>Degroff</td>
<td>Jarvis</td>
<td>149981</td>
<td>113311331</td>
<td>GRD</td>
<td>INFO-TECH</td>
<td>Evanston</td>
<td>2016</td>
</tr>
</tbody>
</table>

which seems to be correct based on the data in the student table.
3. (Relational Schema, 10pt) Draw a relational schema for student, enrolled, and course.

student(LastName, FirstName, SID, SSN, Career, Program, City, Started)

enrolled(StudentID, CourseID, Quarter, Year)

course(CID, CourseName, Department, CourseNR)

4. ( ...) ...