

DDL for Term Project

```
create table CourseListing(term varChar(10), callNumber varChar(10), courseNumber varChar(10),  
courseTitle varChar(50), instructorName varChar(15), availability int(11), creditHrs varChar(10), session  
varChar(10), days varChar(10), periodBegin varChar(10), periodEnd varChar(10), building varChar(10),  
room varChar(10));
```

```
create table Requirements(requirementId int(11), coursePrefix varChar(10), courseNumber varChar(10),  
foreign key coursePrefix references CourseListing coursePrefix foreign key courseNumber references  
CourseListing courseNumber foreign key requirementId references RequirementMap);
```

```
create table RequirementMap(requirementId int(11) primary key, requirementName varChar(100));
```