```
DELIMITER $$
drop procedure if exists list_category
drop procedure if exists list_courses
drop procedure if exists list_sections
drop procedure if exists list students
drop procedure if exists add_course
drop procedure if exists add_section
#list_category
create procedure list_category()
  select c_name as 'Category Name'
  from Category;
end$$
#list_students
create procedure list_students()
  select s_name as 'Student Name', student_id as 'Student ID', category_id as 'Category ID'
  from Student;
end$$
#add course
create procedure add_course
(in co_name char(50),
in co_id char(8),
in ca_id char(8))
begin
  insert into Courses values(co_id,co_name,ca_id);
end$$
#add_section
create procedure add_course
(in
#list_courses
create procedure list_courses()
begin
  select cou_id as 'Course ID', cou_name as 'Course Name', category_id as 'Category ID'
  from Courses;
end$$
#list_sections
```

```
create procedure list_sections
(IN in_co_id char(8))
begin
   select section_number as 'Section Number', co_id as 'Course ID', inst_id as 'Instructor ID'
   from Section
   where co_id = in_co_id;
end$$
```