Kreiranje tabele students:

```sql
CREATE TABLE students (
    student_id int(11) NOT NULL AUTO_INCREMENT,
    first_name varchar(255) NOT NULL,
    last_name varchar(255) NOT NULL,
    email varchar(60) NOT NULL,
    created_at timestamp NOT NULL DEFAULT current_timestamp(),
PRIMARY KEY (student_id),
)
```

Kreiranje tabele courses:

```sql
CREATE TABLE courses (
course_id int(11) NOT NULL AUTO_INCREMENT,
title varchar(255) NOT NULL,
instructor varchar(255) NOT NULL,
created_at timestamp NOT NULL DEFAULT current_timestamp(),
PRIMARY KEY (course_id),
)
```

Kreiranje tabele enrollments:

```sql
CREATE TABLE enrollments (
enrollemnt_id int(11) NOT NULL AUTO_INCREMENT,
student_id int(11) NOT NULL,
course_id int(11) NOT NULL,
created_at timestamp NOT NULL DEFAULT current_timestamp(),
PRIMARY KEY (enrollemnt_id),
FOREIGN KEY (student_id) REFERENCES students(student_id),
FOREIGN KEY (course_id) REFERENCES courses(course_id)
)
```

Kreiranje tabele payments:

```sql
CREATE TABLE payments (
payment_id int(11) NOT NULL AUTO_INCREMENT,
student_id int(11) NOT NULL,
course_id int(11) NOT NULL,
created_at timestamp NOT NULL DEFAULT current_timestamp(),
PRIMARY KEY (payment_id),
FOREIGN KEY (student_id) REFERENCES students(student_id),
FOREIGN KEY (course_id) REFERENCES courses(course_id)
)
```