```sql
create table advisors (
    advisor_id int primary key auto_increment,
    name varchar(50) not null,
    email varchar(100) unique not null,
    specialization varchar(50) not null,
);

create table students (
    student_id int primary key auto_increment,
    name varchar(100) not null,
    email varchar(100) unique not null,
    date_of_birth date not null,
    advisor_id int,
    constraint fk_students_advisor foreign key (advisor_id) references advisors(advisor_id) on
delete set null
);

create table courses (
    course_code int primary key,
    title varchar(100) not null,
    description varchar(200),
    instructor varchar(100) not null
);

create table enrollment (
    student_id int,
    course_code int,
    enrollment_status varchar(20)',
    enrollment_date date default current_date,
    primary key (student_id, course_code),
    constraint fk_enrollment_student foreign key (student_id) references students(student_id) on
delete cascade,
    constraint fk_enrollment_course foreign key (course_code) references courses(course_code)
on delete cascade
);
```