```sql
CREATE TABLE advisors (
    advisor_id INT PRIMARY KEY,
    name VARCHAR(20) ,
    email VARCHAR(20) UNIQUE ,
    specialization VARCHAR(20)
);

CREATE TABLE students (
    student_id INT PRIMARY KEY,
    name VARCHAR(20) NOT NULL,
    email VARCHAR(20) UNIQUE ,
    date_of_birth DATE,
    advisor_id INT,
    FOREIGN KEY (advisor_id) REFERENCES advisors(advisor_id) ON DELETE SET NULL
);

CREATE TABLE courses (
    course_code INT PRIMARY KEY,
    title VARCHAR(20) NOT NULL,
    description VARCHAR(20),
    instructor VARCHAR(20) NOT NULL
);

CREATE TABLE course_enrolled (
    student_id INT,
    course_code VARCHAR(10),
    PRIMARY KEY (student_id, course_code),
    FOREIGN KEY (student_id) REFERENCES students(student_id) ON DELETE CASCADE,
    FOREIGN KEY (course_code) REFERENCES courses(course_code) ON DELETE
CASCADE
);
```