```
1 ● ⊖ CREATE TABLE Students (
       student id INT PRIMARY KEY AUTO INCREMENT,
2
       name VARCHAR(100) NOT NULL,
 3
       email VARCHAR(100) UNIQUE NOT NULL,
 4
     date of birth DATE);
6 ● ⊖ CREATE TABLE Advisors (
       advisor_id INT PRIMARY KEY AUTO_INCREMENT,
7
       name VARCHAR(100) NOT NULL,
8
9
       email VARCHAR(100) UNIQUE NOT NULL,
      specialization VARCHAR(100));
10
11
12 • ALTER TABLE Students
13
       ADD advisor_id INT,
14
       ADD FOREIGN KEY (advisor_id) REFERENCES Advisors(advisor_id)
       ON DELETE SET NULL;
15
16
17 ● ⊖ CREATE TABLE Courses (
       course code VARCHAR(10) PRIMARY KEY,
18
       title VARCHAR(100) NOT NULL,
19
20
       description TEXT,
     instructor VARCHAR(100));
21
22 • CREATE TABLE StudentCourses (
23
      student_id INT,
      course_code VARCHAR(10),
24
       PRIMARY KEY (student_id, course_code),
25
     FOREIGN KEY (student_id) REFERENCES Students(student_id),
26
       FOREIGN KEY (course_code) REFERENCES Courses(course_code));
```

27