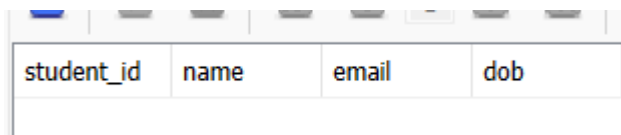## ----Create Table Students:

Create Query:::

```sql
CREATE TABLE Students (
student_id INTEGER PRIMARY KEY AUTOINCREMENT,
name TEXT NOT NULL,
email TEXT UNIQUE NOT NULL,
dob DATE
)
```

Select Query:::

```sql
SELECT student_id,
name,
email,
dob
FROM Students
```

student_id	name	email	dob

------Create Table Courses:

Create Query:::

```sql
CREATE TABLE Courses (
course_id INTEGER PRIMARY KEY AUTOINCREMENT,
course_name TEXT NOT NULL,
course_code TEXT UNIQUE NOT NULL,
credits INTEGER
);
```

Select Query:::

```sql
SELECT course_id,
course_name,
```

course_code,

credits

FROM Courses;

course_id	course_name	course_code	credits

Total rows loaded: 0

----Create Table Enrollments:

Create Query:::

CREATE TABLE Enrollments (

enrollment_id INTEGER PRIMARY KEY AUTOINCREMENT,

student_id INTEGER,

course_id INTEGER,

enrollment_date DATE DEFAULT CURRENT_DATE,

FOREIGN KEY (student_id) REFERENCES Students(student_id),

FOREIGN KEY (course_id) REFERENCES Courses(course_id)

);

Select Query:::

SELECT enrollment_id,

student_id,

course_id,

enrollment_date

FROM Enrollments;

Grid view   Form view

Total rows loaded: 0

enrollment_id	student_id	course_id	enrollment_date