```sql
INSERT INTO Students (first_name, last_name, date_of_birth, email, phone_number)
VALUES ('John', 'Doe', '1995-08-15', 'john.doe@example.com', '1234567890');

SELECT* FROM Students
WHERE student_id = 11
```

149% ▼ ◄

⊞ Results 📄 Messages

	student_id	first_name	last_name	date_of_birth	email	phone_number
1	11	John	Doe	1995-08-15	john.doe@example.com	1234567890

```sql
INSERT INTO Enrollments (enrollment_id,student_id, course_id, enrollment_date)
VALUES (11,3, 5, '2024-09-24');
SELECT * FROM Enrollments WHERE enrollment_id =11
```
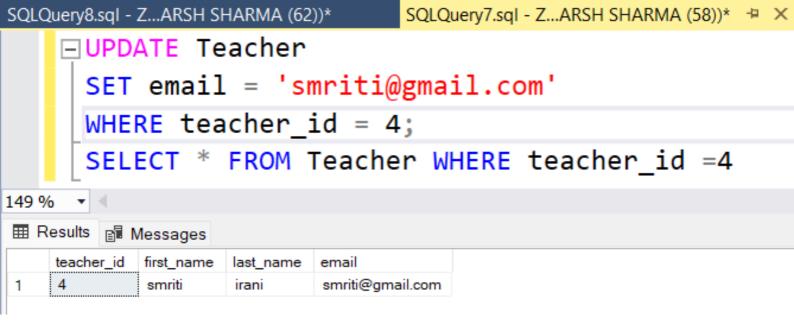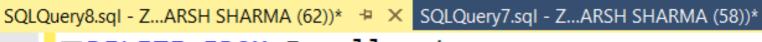
149 % ▾ ◁

⊞ Results ▦ Messages

	enrollment_id	student_id	course_id	enrollment_date
1	11	3	5	2024-09-24

```
UPDATE Teacher
SET email = 'smriti@gmail.com'
WHERE teacher_id = 4;
SELECT * FROM Teacher WHERE teacher_id =4
```

149 %   ▼ ◄

⊞ Results ⬚ Messages

	teacher_id	first_name	last_name	email
1	4	smriti	irani	smriti@gmail.com

```sql
DELETE FROM Enrollments
WHERE student_id = 9 and course_id =9
SELECT * FROM Enrollments
```

149 %

Results | **Messages**

	enrollment_id	student_id	course_id	enrollment_date
1	2	8	8	2023-01-09
2	3	7	7	2023-01-13
3	4	6	6	2023-01-14
4	5	5	5	2023-01-10
5	6	4	4	2023-01-12
6	7	3	3	2023-01-15
7	8	2	1	2023-01-10
8	9	1	2	2023-01-11
9	10	1	1	2023-01-10
10	11	3	5	2024-09-24

```sql
UPDATE Courses
    SET teacher_id = 2
    WHERE course_id = 3;


    SELECT * FROM Courses
```

149 %

▦ Results 🔳 Messages

	course_id	course_name	credits	teacher_id
1	1	Mathematics	3	1
2	2	English Literature	3	2
3	3	Biology	4	2

```sql
DELETE FROM Enrollments
WHERE student_id = 5;
DELETE FROM Students
WHERE student_id = 5;
select * from Enrollments where student_id =5
```

149 %

⊞ Results 🗐 Messages

enrollment_id	student_id	course_id	enrollment_date

```sql
UPDATE Payments
  SET amount = 500.00
  WHERE payment_id = 3;

SELECT * FROM Payments
```

149 %

Results | Messages

	payment_id	student_id	amount	payment_date
1	1	10	550.00	2023-02-25
2	2	9	700.00	2023-02-22
3	3	8	500.00	2023-02-20