```
MySQL 8.0 Command Line Client                                                                    —    ☐    ×

mysql> DELIMITER //
mysql>
mysql> CREATE PROCEDURE AddStudent (
    ->      IN name VARCHAR(100),
    ->      IN course_name VARCHAR(50),
    ->      IN score INT
    -> )
    -> BEGIN
    ->      INSERT INTO Students (student_name, course, marks)
    ->      VALUES (name, course_name, score);
    -> END //
Query OK, 0 rows affected (0.01 sec)

mysql>
mysql> DELIMITER ;
mysql> CALL AddStudent('Alice', 'Computer Science', 85);
Query OK, 1 row affected (0.01 sec)

mysql> CALL AddStudent('Bob', 'Mechanical Engineering', 78);
Query OK, 1 row affected (0.01 sec)

mysql> CALL AddStudent('Charlie', 'Civil Engineering', 92);
Query OK, 1 row affected (0.01 sec)

mysql> SELECT * FROM Students;
+------------+--------------+------------------------+-------+
| student_id | student_name | course                 | marks |
+------------+--------------+------------------------+-------+
|          1 | Alice        | Computer Science       |    85 |
|          2 | Bob          | Mechanical Engineering |    78 |
|          3 | Charlie      | Civil Engineering      |    92 |
+------------+--------------+------------------------+-------+
```