```
mysql> CREATE TABLE Students (
    ->     RollNo INT PRIMARY KEY,
    ->     Name VARCHAR(50) NOT NULL,
    ->     Gender CHAR(1) CHECK (Gender IN ('M', 'F')),
    ->     DOB DATE,
    ->     Email VARCHAR(100) UNIQUE
    -> );
Query OK, 0 rows affected (0.04 sec)

mysql>
mysql> -- Insert sample data (inputs)
mysql> INSERT INTO Students (RollNo, Name, Gender, DOB, Email)
    -> VALUES
    -> (1, 'Rahul', 'M', '2002-05-12', 'rahul@example.com'),
    -> (2, 'Anjali', 'F', '2001-11-20', 'anjali@example.com'),
    -> (3, 'Vikram', 'M', '2003-07-01', 'vikram@example.com');
Query OK, 3 rows affected (0.02 sec)
Records: 3  Duplicates: 0  Warnings: 0

mysql>
mysql> -- Check data (output)
mysql> SELECT * FROM Students;
+--------+--------+--------+------------+---------------------+
| RollNo | Name   | Gender | DOB        | Email               |
+--------+--------+--------+------------+---------------------+
|      1 | Rahul  | M      | 2002-05-12 | rahul@example.com   |
|      2 | Anjali | F      | 2001-11-20 | anjali@example.com  |
|      3 | Vikram | M      | 2003-07-01 | vikram@example.com  |
+--------+--------+--------+------------+---------------------+
3 rows in set (0.00 sec)

mysql>
mysql> -- 3. ALTER TABLE: Add a new column
mysql> ALTER TABLE Students ADD Phone VARCHAR(15);
Query OK, 0 rows affected (0.03 sec)
```