```
mysql> USE experiments_db;
Database changed
mysql> CREATE TABLE DEPARTMENT('code' INT PRIMARY KEY NOT NULL, 'dept_name' VARCHAR(30)
UNIQUE NOT NULL, 'title' VARCHAR(30), 'dept id' INT UNIQUE NOT NULL, 'salary' INT, CHECK ('salary'
> 2000 ));
Query OK, 0 rows affected (0.08 sec)
mysql> INSERT INTO DEPARTMENT('code', 'dept_name', 'title', 'dept_id', 'salary') VALUES (1,
"Computer Science", "course1", 100, 22000), (2, "Mechanical", "course2", 101, 26000);
Query OK, 2 rows affected (0.02 sec)
Records: 2 Duplicates: 0 Warnings: 0
mysql> CREATE TABLE INSTRUCTOR( 'name' VARCHAR(50) NOT NULL, 'code' INT NOT NULL, 'id' INT
PRIMARY KEY DEFAULT 1);
Query OK, 0 rows affected (0.06 sec)
mysql> INSERT INTO INSTRUCTOR('name', 'code')VALUES ("MSQ", 7);
Query OK, 1 row affected (0.01 sec)
mysql> SELECT * FROM DEPARTMENT;
+----+
+----+
| 1 | Computer Science | course1 | 100 | 22000 |
| 2 | Mechanical | course2 | 101 | 26000 |
+----+
2 rows in set (0.00 sec)
```

mysql> SELECT \* FROM INSTRUCTOR;

+----+
| name | code | id |
+----+
| MSQ | 7 | 1 |
+----+
1 row in set (0.00 sec)

mysql>