```
create database SchoolmanagementUI
use SchoolmanagementUI
CREATE TABLE Students (
 StudentId INT PRIMARY KEY,
FirstName VARCHAR(50),
LastName VARCHAR(50),
DateOfBirth DATE,
Gender VARCHAR(10)
INSERT INTO Students (StudentId, FirstName, LastName, DateOfBirth, Gender)
(1, 'John', 'Doe', '2000-01-15', 'Male'),
(2, 'Jane', 'Smith', '1999-05-20', 'Female'),
(3, 'Bob', 'Johnson', '2001-08-10', 'Male')
CREATE TABLE Teachers (
TeacherId INT PRIMARY KEY,
 FirstName VARCHAR(50),
LastName VARCHAR(50),
DateOfBirth DATE,
 Gender VARCHAR(10),
 SubjectTaught VARCHAR(50)
INSERT INTO Teachers (TeacherId, FirstName, LastName, DateOfBirth, Gender, SubjectTaught)
(1, 'Mary', 'Williams', '1980-03-25', 'Female', 'Mathematics'),
(2, 'James', 'Anderson', '1975-11-12', 'Male', 'English'),
(3, 'Emily', 'Taylor', '1982-06-08', 'Female', 'Science')
CREATE TABLE Courses (
CourseId INT PRIMARY KEY,
 CourseName VARCHAR(100),
 CourseCode VARCHAR(20),
CreditHours INT
INSERT INTO Courses (CourseId, CourseName, CourseCode, CreditHours)
VALUES
(1, 'Introduction to Computer Science', 'CS101', 3),
(2, 'History 101', 'HIS101', 4),
(3, 'Chemistry Basics', 'CHEM101', 3)
select * from Students
select * from Teachers
select * from Courses
```