

## Studentinfo

```
CREATE TABLE studentinfo (  
    id INT NOT NULL,  
    age INT NOT NULL,  
    firstname VARCHAR(255) NOT NULL,  
    lastname VARCHAR(255) NOT NULL,  
    phonenumber BIGINT NOT NULL,  
    postcode INT NOT NULL,  
    PRIMARY KEY (id)  
);
```

-- Inserting data row by row into the studentinfo table

```
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(101, 19, 'John', 'Smith', 1234567890, 12345);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(102, 19, 'Emily', 'Johnson', 9876543210, 54321);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(103, 20, 'Michael', 'Williams', 5551234567, 67890);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(104, 18, 'Sarah', 'Brown', 4445556666, 45678);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(105, 19, 'David', 'Jones', 1234567890, 12345);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(106, 20, 'Jessica', 'Martinez', 9876543210, 54321);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(107, 18, 'Matthew', 'Davis', 5551234567, 67890);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(108, 19, 'Olivia', 'Wilson', 4445556666, 45678);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(109, 20, 'Ethan', 'Anderson', 1234567890, 12345);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(110, 18, 'Ava', 'Thomas', 9876543210, 54321);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES (111,  
19, 'Olivia', 'White', 5551234567, 67890);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(112, 20, 'Liam', 'Martinez', 4445556666, 45678);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(113, 18, 'Emma', 'Rodriguez', 1234567890, 12345);  
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES  
(114, 19, 'Noah', 'Scott', 9876543210, 54321);
```

```

INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(115, 20, 'Sophia', 'Lee', 5551234567, 67890);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(116, 18, 'Mia', 'Walker', 4445556666, 45678);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(117, 19, 'James', 'Green', 1234567890, 12345);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(118, 20, 'Isabella', 'Perez', 9876543210, 54321);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(119, 18, 'Benjamin', 'Harris', 5551234567, 67890);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(120, 19, 'Alexander', 'King', 4445556666, 45678);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(121, 20, 'Charlotte', 'Turner', 1234567890, 12345);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(122, 18, 'Harper', 'Baker', 9876543210, 54321);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(123, 19, 'Daniel', 'Evans', 5551234567, 67890);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(124, 20, 'Amelia', 'Collins', 4445556666, 45678);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(125, 18, 'William', 'Murphy', 1234567890, 12345);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(126, 19, 'Evelyn', 'Rivera', 9876543210, 54321);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(127, 20, 'Aiden', 'Peterson', 5551234567, 67890);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(128, 18, 'Sofia', 'Butler', 4445556666, 45678);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(129, 19, 'Joseph', 'Miller', 1234567890, 12345);
INSERT INTO studentinfo (id, age, firstname, lastname, phonenumber, postcode) VALUES
(130, 22, 'Mia', 'Ward', 9876543210, 54321);

```

```
select * from studentinfo;
```

Studentcourses

```

CREATE TABLE studentcourses (
    student_id INT NOT NULL,
    current_courses CLOB NOT NULL,
    previous_courses CLOB NOT NULL,

```

```
PRIMARY KEY (student_id),  
FOREIGN KEY (student_id) REFERENCES studentinfo(id)  
);
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (101, 'CSE101, MAT202, BIO301, Eng123', 'Grap434, Infs603, Enge333');
```

```
-- Student 102
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (102, 'BIO301, Eng123, Enge333', 'CAD101, Infs603, Prog444, MAT202');
```

```
-- Student 103
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (103, 'CSE101, Eng123, Enge333', 'Grap434, Infs603, Prog444, Sys101');
```

```
-- Student 104
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (104, 'BIO301, Eng123, Enge333', 'Grap434, Infs603, Prog444, Sys101');
```

```
-- Student 105
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (105, 'CSE101, MAT202, Eng123', 'Grap434, Infs603, Comp502');
```

```
-- Student 106
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (106, 'CSE101, BIO301, Eng123', 'Grap434, Infs603, OPR444');
```

```
-- Student 107
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (107, 'MAT202, Eng123', 'Grap434, Infs603, Prog444, WGS333');
```

```
-- Student 108
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (108, 'BIO301, Eng123, Enge333', 'Grap434, Infs603, Prog444, CAD101');
```

```
-- Student 109
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (109, 'CSE101, MAT202, Eng123', 'Grap434, Infs603, Comp502');
```

```
-- Student 110
```

```
INSERT INTO studentcourses (student_id, current_courses, previous_courses)  
VALUES (110, 'CSE101, BIO301, Eng123', 'Grap434, Infs603, Prog444');
```

```
-- Student 111
```

```

INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (111, 'MAT202, Eng123', 'Grap434, Infs603, Prog444, Comp502');

-- Student 112
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (112, 'BIO301, Eng123, Enge333', 'Grap434, Infs603, Prog444, OPR444');

-- Student 113
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (113, 'CSE101, MAT202, Eng123', 'Grap434, Infs603, WGS333');

-- Student 114
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (114, 'CSE101, BIO301, Eng123', 'Grap434, Infs603, CAD101');

-- Student 115
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (115, 'MAT202, Eng123', 'Grap434, Infs603, Prog444, Comp502');

-- Student 116
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (116, 'BIO301, Eng123, Enge333', 'Grap434, Infs603, Prog444, Sys101');

-- Student 117
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (117, 'CSE101, MAT202, Eng123', 'Grap434, Infs603, OPR444');

-- Student 118
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (118, 'CSE101, BIO301, Eng123', 'Grap434, Infs603, WGS333');

-- Student 119
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (119, 'MAT202, Eng123', 'Grap434, Infs603, Prog444, CAD101');

-- Student 120
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (120, 'BIO301, Eng123, Enge333', 'Grap434, Infs603, Prog444, Comp502');

-- Student 121
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (121, 'CSE101, MAT202, Eng123', 'Grap434, Infs603, Prog444');

-- Student 122

```

```

INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (122, 'CSE101, BIO301, Eng123', 'Grap434, Infs603, Sys101');

-- Student 123
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (123, 'MAT202, Eng123', 'Grap434, Infs603, Prog444, Comp502');

-- Student 124
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (124, 'BIO301, Eng123, Enge333', 'Grap434, Infs603, Prog444, WGS333');

-- Student 125
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (125, 'CSE101, MAT202, Eng123', 'Grap434, Infs603, CAD101');

-- Student 126
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (126, 'CSE101, BIO301, Eng123', 'Grap434, Infs603, Comp502');

-- Student 127
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (127, 'MAT202, Eng123', 'Grap434, Infs603, Prog444, Sys101');

-- Student 128
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (128, 'BIO301, Eng123, Enge333', 'Grap434, Infs603, Prog444, OPR444');

-- Student 129
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (129, 'CSE101, MAT202, Eng123', 'Grap434, Infs603, Prog444');

-- Student 130
INSERT INTO studentcourses (student_id, current_courses, previous_courses)
VALUES (130, 'CSE101, BIO301, Eng123', 'Grap434, Infs603, WGS333');

select * from studentcourses;

```

Departmentinfo

```

CREATE TABLE DepartmentInfo (
    department_id INT NOT NULL,
    department_name VARCHAR(255) NOT NULL,
    department_head VARCHAR(255) NOT NULL,
    PRIMARY KEY (department_id)
)

```

```
);
```

```
-- Inserting data into DepartmentInfo table
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (101, 'Department of Humanities', 'John Wick');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (111, 'School of Business', 'Elizabeth Banks');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (121, 'College of Science', 'Andrew Miller');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (131, 'Faculty of Engineering', 'Samantha Johnson');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (141, 'Department of Social Sciences', 'Daniel Smith');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (151, 'School of Information Technology', 'Emily Brown');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (161, 'Department of Operations Management', 'Michael Clark');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (171, 'School of Education', 'Olivia White');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (181, 'College of Research and Innovation', 'Ethan Taylor');
```

```
INSERT INTO DepartmentInfo (department_id, department_name, department_head)  
VALUES (191, 'Faculty of Law', 'Jennifer Parker');
```

```
select * from DepartmentInfo;
```

```
-- Create TeachersInfo table
```

```
CREATE TABLE TeachersInfo (  
    teacher_id INT PRIMARY KEY NOT NULL,  
    age INT NOT NULL,  
    firstname VARCHAR(255) NOT NULL,  
    lastname VARCHAR(255) NOT NULL,
```

```
department_name VARCHAR(255) NOT NULL,  
subject_taught VARCHAR(255) NOT NULL  
);
```

```
-- Insert data into TeachersInfo table
```

```
INSERT INTO TeachersInfo (teacher_id, age, firstname, lastname, department_name,  
subject_taught)
```

```
VALUES
```

```
(1001, 35, 'John', 'Wick', 'Department of Humanities', 'CSE101, MAT202, BIO301'),  
(1002, 40, 'Elizabeth', 'Banks', 'School of Business', 'Eng123, Enge333, Grap434'),  
(1003, 45, 'Andrew', 'Miller', 'College of Science', 'Infs603, Prog444'),  
(1004, 38, 'Samantha', 'Johnson', 'Faculty of Engineering', 'Sys101, Comp502'),  
(1005, 42, 'Daniel', 'Smith', 'Department of Social Sciences', 'OPR444');
```

```
select * from TeachersInfo;
```

```
-- Create Programs table
```

```
CREATE TABLE Programs (
```

```
program_id INT PRIMARY KEY NOT NULL,
```

```
department_id INT NOT NULL,
```

```
program_name VARCHAR(255) NOT NULL,
```

```
FOREIGN KEY (department_id) REFERENCES DepartmentInfo(department_id)
```

```
);
```

```
-- Inserting data into Programs table
```

```
INSERT INTO Programs (program_id, department_id, program_name)
```

```
VALUES
```

```
(200, 101, 'Computer Engineering'),  
(201, 101, 'Computer Science'),  
(210, 111, 'Business Administration'),  
(211, 111, 'Marketing'),  
(212, 111, 'Finance'),  
(220, 121, 'Biology'),  
(221, 121, 'Chemistry'),  
(222, 121, 'Physics'),  
(230, 131, 'Electrical Engineering'),  
(231, 131, 'Mechanical Engineering'),  
(232, 131, 'Civil Engineering'),  
(240, 141, 'Sociology'),  
(241, 141, 'Psychology'),  
(242, 141, 'Anthropology');
```

```
(250, 151, 'Information Systems'),  
(251, 151, 'Software Engineering'),  
(252, 151, 'Cybersecurity'),  
(260, 161, 'Operations Management'),  
(261, 161, 'Supply Chain Management'),  
(262, 161, 'Project Management'),  
(270, 171, 'Elementary Education'),  
(271, 171, 'Secondary Education'),  
(272, 171, 'Special Education'),  
(280, 181, 'Research Methodology'),  
(281, 181, 'Innovation Management'),  
(282, 181, 'Data Science'),  
(290, 191, 'Law'),  
(291, 191, 'Legal Studies'),  
(292, 191, 'International Law');
```

```
select * from Programs;
```

```
-- Create ExtracurricularActivities table
```

```
CREATE TABLE ExtracurricularActivities (  
    student_id INT NOT NULL,  
    activity VARCHAR(255),  
    PRIMARY KEY (student_id),  
    FOREIGN KEY (student_id) REFERENCES studentinfo(id)  
);
```

```
-- Inserting data into ExtracurricularActivities table
```

```
INSERT INTO ExtracurricularActivities (student_id, activity)  
VALUES (101, 'Chess Club'), (102, 'Music Club'), (103, 'Drama Club'),  
    (104, 'Science Club'), (105, 'Math Club'), (106, 'Debate Team'),  
    (107, 'Art Club'), (108, 'Soccer Team'), (109, 'Music Club'),  
    (110, 'Chess Club'), (111, 'Dance Team'), (112, 'Basketball Team'),  
    (113, 'Science Club'), (114, 'Drama Club'), (115, 'Math Club'),  
    (116, 'Debate Team'), (117, 'Art Club'), (118, 'Basketball Team'),  
    (119, 'Music Club'), (120, 'Chess Club'), (121, 'Soccer Team'),  
    (122, 'Debate Team'), (123, 'Science Club'), (124, 'Art Club'),  
    (125, 'Math Club'), (126, 'Chess Club'), (127, 'Dance Team'),  
    (128, 'Music Club'), (129, 'Art Club'), (130, 'Soccer Team');
```

```
select * from ExtracurricularActivities;
```

```
-- Create StudentGrades table
```



```
CREATE TABLE StudentGrades (  
    student_id INT NOT NULL,  
    course_name VARCHAR(50) NOT NULL,  
    grade CHAR(1) NOT NULL,  
    PRIMARY KEY (student_id, course_name),  
    FOREIGN KEY (student_id) REFERENCES studentinfo(id)  
);
```

-- Inserting data into StudentGrades table

```
INSERT INTO StudentGrades (student_id, course_name, grade)  
VALUES  
    (101, 'CSE101', 'C'),  
    (101, 'MAT202', 'A'),  
    (101, 'BIO301', 'C'),  
    (101, 'Eng123', 'B'),  
    (101, 'Enge333', 'A'),  
    (101, 'Grap434', 'D'),  
    (101, 'Infs603', 'A'),  
    (102, 'MAT202', 'C'),  
    (102, 'BIO301', 'A'),  
    (102, 'Eng123', 'B'),  
    (102, 'Enge333', 'A'),  
    (102, 'Grap434', 'B'),  
    (102, 'Infs603', 'A'),  
    (102, 'Prog444', 'F'),  
    (103, 'CSE101', 'A'),  
    (103, 'Eng123', 'C'),  
    (103, 'Enge333', 'A'),  
    (103, 'Grap434', 'D'),  
    (103, 'Infs603', 'B'),  
    (103, 'Prog444', 'B'),  
    (103, 'Sys101', 'C'),  
    (104, 'BIO301', 'B'),  
    (104, 'Eng123', 'A'),  
    (104, 'Enge333', 'C'),  
    (104, 'Grap434', 'A'),  
    (104, 'Infs603', 'F'),  
    (104, 'Prog444', 'D'),  
    (104, 'Sys101', 'B'),  
    (105, 'CSE101', 'F'),  
    (105, 'MAT202', 'A'),  
    (105, 'Eng123', 'B'),  
    (105, 'Enge333', 'D'),
```

(105, 'Grap434', 'C'),  
(105, 'Infs603', 'B'),  
(105, 'Comp502', 'A'),  
(106, 'CSE101', 'B'),  
(106, 'BIO301', 'A'),  
(106, 'Eng123', 'A'),  
(106, 'Enge333', 'B'),  
(106, 'Grap434', 'C'),  
(106, 'Infs603', 'D'),  
(106, 'OPR444', 'B'),  
(107, 'MAT202', 'B'),  
(107, 'Eng123', 'C'),  
(107, 'Enge333', 'F'),  
(107, 'Grap434', 'A'),  
(107, 'Infs603', 'A'),  
(107, 'Prog444', 'C'),  
(107, 'WGS333', 'B'),  
(108, 'BIO301', 'C'),  
(108, 'Eng123', 'D'),  
(108, 'Enge333', 'B'),  
(108, 'Grap434', 'C'),  
(108, 'Infs603', 'A'),  
(108, 'Prog444', 'F'),  
(108, 'CAD101', 'A'),  
(109, 'CSE101', 'D'),  
(109, 'MAT202', 'C'),  
(109, 'Eng123', 'A'),  
(109, 'Enge333', 'B'),  
(109, 'Grap434', 'A'),  
(109, 'Infs603', 'C'),  
(109, 'Comp502', 'B'),  
(110, 'CSE101', 'B'),  
(110, 'BIO301', 'A'),  
(110, 'Eng123', 'A'),  
(110, 'Enge333', 'B'),  
(110, 'Grap434', 'C'),  
(110, 'Infs603', 'D'),  
(110, 'Prog444', 'B'),  
(111, 'MAT202', 'B'),  
(111, 'Eng123', 'C'),  
(111, 'Enge333', 'A'),  
(111, 'Grap434', 'D'),  
(111, 'Infs603', 'B'),  
(111, 'Prog444', 'B'),

(111, 'Comp502', 'A'),  
(112, 'BIO301', 'C'),  
(112, 'Eng123', 'A'),  
(112, 'Enge333', 'B'),  
(112, 'Grap434', 'C'),  
(112, 'Infs603', 'D'),  
(112, 'Prog444', 'B'),  
(112, 'OPR444', 'C'),  
(113, 'CSE101', 'A'),  
(113, 'MAT202', 'B'),  
(113, 'Eng123', 'A'),  
(113, 'Enge333', 'C'),  
(113, 'Grap434', 'B'),  
(113, 'Infs603', 'C'),  
(113, 'WGS333', 'B'),  
(114, 'CSE101', 'B'),  
(114, 'BIO301', 'A'),  
(114, 'Eng123', 'D'),  
(114, 'Enge333', 'B'),  
(114, 'Grap434', 'C'),  
(114, 'Infs603', 'B'),  
(114, 'CAD101', 'A'),  
(115, 'MAT202', 'B'),  
(115, 'Eng123', 'A'),  
(115, 'Enge333', 'C'),  
(115, 'Grap434', 'D'),  
(115, 'Infs603', 'C'),  
(115, 'Prog444', 'B'),  
(115, 'Comp502', 'A'),  
(116, 'BIO301', 'C'),  
(116, 'Eng123', 'B'),  
(116, 'Enge333', 'D'),  
(116, 'Grap434', 'C'),  
(116, 'Infs603', 'D'),  
(116, 'Prog444', 'A'),  
(116, 'Sys101', 'C'),  
(117, 'CSE101', 'B'),  
(117, 'MAT202', 'C'),  
(117, 'Eng123', 'A'),  
(117, 'Enge333', 'D'),  
(117, 'Grap434', 'C'),  
(117, 'Infs603', 'D'),  
(117, 'OPR444', 'A'),  
(118, 'CSE101', 'A'),

(118, 'BIO301', 'C'),  
(118, 'Eng123', 'D'),  
(118, 'Enge333', 'B'),  
(118, 'Grap434', 'C'),  
(118, 'Infs603', 'A'),  
(118, 'WGS333', 'B'),  
(119, 'MAT202', 'A'),  
(119, 'Eng123', 'B'),  
(119, 'Enge333', 'D'),  
(119, 'Grap434', 'C'),  
(119, 'Infs603', 'B'),  
(119, 'Prog444', 'C'),  
(119, 'CAD101', 'A'),  
(120, 'BIO301', 'C'),  
(120, 'Eng123', 'C'),  
(120, 'Enge333', 'A'),  
(120, 'Grap434', 'B'),  
(120, 'Infs603', 'C'),  
(120, 'Prog444', 'B'),  
(120, 'Comp502', 'A'),  
(121, 'CSE101', 'B'),  
(121, 'MAT202', 'A'),  
(121, 'Eng123', 'D'),  
(121, 'Enge333', 'C'),  
(121, 'Grap434', 'B'),  
(121, 'Infs603', 'B'),  
(121, 'Prog444', 'D'),  
(122, 'CSE101', 'C'),  
(122, 'BIO301', 'A'),  
(122, 'Eng123', 'B'),  
(122, 'Enge333', 'A'),  
(122, 'Grap434', 'B'),  
(122, 'Infs603', 'D'),  
(122, 'Sys101', 'C'),  
(123, 'MAT202', 'A'),  
(123, 'Eng123', 'C'),  
(123, 'Enge333', 'D'),  
(123, 'Grap434', 'A'),  
(123, 'Infs603', 'A'),  
(123, 'Prog444', 'C'),  
(123, 'Comp502', 'B'),  
(124, 'BIO301', 'B'),  
(124, 'Eng123', 'A'),  
(124, 'Enge333', 'A'),

(124, 'Grap434', 'C'),  
(124, 'Infs603', 'D'),  
(124, 'Prog444', 'A'),  
(124, 'WGS333', 'B'),  
(125, 'CSE101', 'D'),  
(125, 'MAT202', 'A'),  
(125, 'Eng123', 'A'),  
(125, 'Enge333', 'C'),  
(125, 'Grap434', 'A'),  
(125, 'Infs603', 'C'),  
(125, 'CAD101', 'B'),  
(126, 'CSE101', 'A'),  
(126, 'BIO301', 'B'),  
(126, 'Eng123', 'D'),  
(126, 'Enge333', 'D'),  
(126, 'Grap434', 'A'),  
(126, 'Infs603', 'D'),  
(126, 'Comp502', 'C'),  
(127, 'MAT202', 'C'),  
(127, 'Eng123', 'B'),  
(127, 'Enge333', 'A'),  
(127, 'Grap434', 'C'),  
(127, 'Infs603', 'D'),  
(127, 'Prog444', 'B'),  
(127, 'Sys101', 'B'),  
(128, 'BIO301', 'C'),  
(128, 'Eng123', 'B'),  
(128, 'Enge333', 'D'),  
(128, 'Grap434', 'C'),  
(128, 'Infs603', 'A'),  
(128, 'Prog444', 'B'),  
(128, 'OPR444', 'D'),  
(129, 'CSE101', 'B'),  
(129, 'MAT202', 'B'),  
(129, 'Eng123', 'C'),  
(129, 'Enge333', 'C'),  
(129, 'Grap434', 'A'),  
(129, 'Infs603', 'B'),  
(129, 'Prog444', 'D'),  
(130, 'CSE101', 'A'),  
(130, 'BIO301', 'C'),  
(130, 'Eng123', 'B'),  
(130, 'Enge333', 'C'),  
(130, 'Grap434', 'A'),

```
(130, 'Infs603', 'D'),  
(130, 'WGS333', 'B');
```

```
select * from StudentGrades;
```