User(UserID, Username, Password, Type)

* Type stores whether user is Admin, Instructor or Student

Profile(UserID, FirstName, LastName, Email, Phone, Sex, Birthdate, Age, Major, Occupation)

* Age is calculated from current date and Birthdate
* Email is multivalued and stores WorkEmail and PersonalEmail
* Phone is multivalued and stores WorkPhone (if exists (for admins and instructors)) and PersonalPhone

Admin(AdminID, Type)

Instructor(InstID, Type, CourseID)

Student(StudID, Type, CourseID)

* CourseID is ForeignKey that is Multivalued as Student can have multiple courses

Courses(CourseID, CourseName, NoOfStud, MaxCap, Instructor)

StudGrades(StudID, CourseID, QuizGrade, MidtermGrade, FinalGrade, ProjectGrade, TotalGrade)

* TotalGrade is derived from QuizGrade MidtermGrade FinalGrade and ProjectGrade