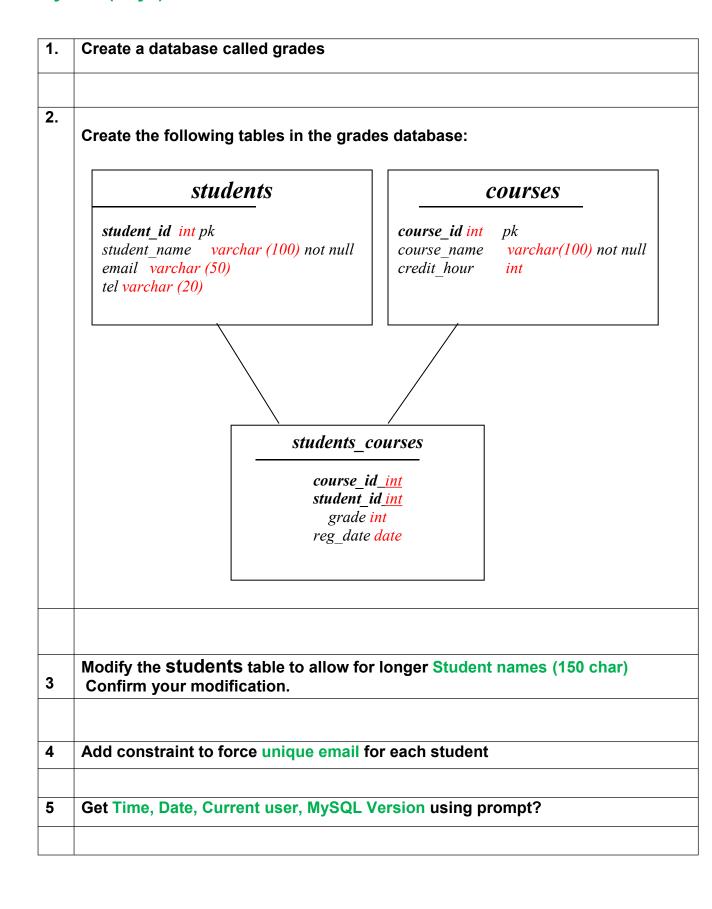
## MySQL Labs

### MySQL (Day1):



Add gender column for the students table. It holds two value (male or female)
Add birth_date column for the students table.
Drop the student_name column and replace it with first name and last name.
Insert your friend's data into the table students.
Create a new table (male_students) based on students table and fill it with the data of male students

# Part II Create another database "CMS\_Alex"

## Use CMS\_Alex

## Run Lab Script then answer the following

1	Display all students' information.
2	Display <u>male</u> students only.
3	Display the <u>number of female</u> students.
4	Display the <u>students' data</u> for the students who are born before 1992-10-01.
5	Display the male <u>students' data</u> for the students who are born before 1991-10-01.
6	Display <u>course id</u> and their grades sorted by grades.
7	Display students' names that begin with A.
8	Display the gender, number of males and females.
9	Display the <u>repeated first names</u> and <u>their counts</u> if higher than 2.
10	Display the subject with highest grade