

## Assignment No. 9

Create a database named **college**

Create a table name **student** in **college** database with following structure  
roll,name,class,marks,age with respective datatypes.

Insert at least 7 entries in it.

- 1) Create a new column which states that where the students got first class or not?
- 2) Create a new column which states that grade of the students:
  - 1) > 75: A+ grade
  - 2) > 60: A grade
  - 3) > 55: B+ grade
  - 4) > 50: B grade
  - 5) > 40: C grade
  - 6) < 40: D grade

Independent Questions:

- 3) Create a procedure to find addition of first 10 natural numbers.
- 4) Create a procedure to enter a parameter and check whether that is even number or odd number or neither of them.
- 5) Write a procedure to pass marks as a parameter and find the grade of the student according to marks:
  - 1) > 75: A+ grade
  - 2) > 60: A grade
  - 3) > 55: B+ grade
  - 4) > 50: B grade
  - 5) > 40: C grade
  - 6) < 40: D grade