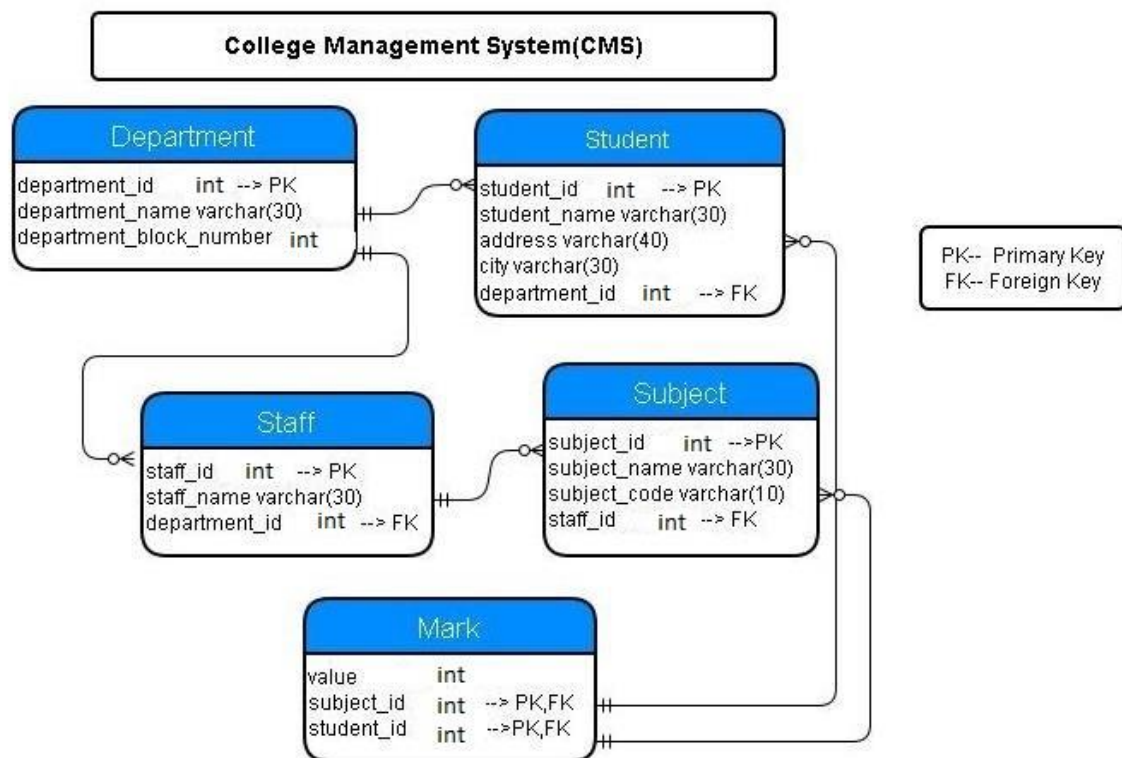Create databases by reference of the below pictures.

- Use Sql Server/My Sql/Oracle for creating the database
- Insert atleast 3 records in each table
- Screen shots of the each table (using Select statement) need to be uploaded

COLLEGE MANAGEMENT SYSTEM:

Refer the below schema diagram:

RENTAL MANAGEMENT SYSTEM:

owners
- 🔑 owner_id VARCHAR(10)
- ◇ owner_name VARCHAR(20)
- ◇ address VARCHAR(20)
- ◇ phone_no BIGINT
- ◇ email_id VARCHAR(20)

customers
- 🔑 customer_id VARCHAR(10)
- ◇ customer_name VARCHAR(20)
- ◇ address VARCHAR(20)
- ◇ phone_no BIGINT
- ◇ email_id VARCHAR(20)

- 🔑 primary key
- ◇ foreign key
- ◇ null
- ◆ not null
- ◆ foreign key with not null

cars
- 🔑 car_id VARCHAR(10)
- ◇ car_name VARCHAR(20)
- ◆ car_type VARCHAR(20)
- ◇ owner_id VARCHAR(10)

rentals
- 🔑 rental_id VARCHAR(10)
- ◇ customer_id VARCHAR(10)
- ◇ car_id VARCHAR(10)
- ◇ pickup_date DATE
- ◇ return_date DATE
- ◇ km_driven INT
- ◇ fare_amount DOUBLE(10,2)