Create database projectKSC

Use projectKSC

Create Student\_Table3NF(SID char(3) primary key, LastName varchar(30), FirstName varchar(30), Major varchar(30));

Describe projectKSC;

Insert info ProjectKSC values (‘101’, ‘John Alex’, ‘Comp Sci’)

(‘107’, ‘Brandon Felicia’, ‘Biology’)

(‘108’, ‘Chou Mia’, ‘Physics’)

(‘109’, ‘William Kesy’, ‘Physics’)

(‘110’, ‘White Robert’, ‘Biology’)

(‘112’, ‘Wilmoore Kelly’, ‘Math’)

Mysql> select ^ from ProjeckSCK

Create CourseGrade\_Table3NF(SID char(3) primary key, CourseNo varchar(30), Grade varchar(30));

Describe projectKSC;

Insert info ProjectKSC values (‘101’, ‘PHYS 2410’, ‘B’)

(‘101’, ‘CHEM 2410’, ‘B’)

(‘107’, ‘CSIT 3310’, ‘A’)

(‘108’, ‘ENGL 1330’, ‘B’)

(‘109’, ‘BIOL 1450’, ‘A’)

(‘110’, ‘PHYS 2410’, ‘A’)

(‘112’, ‘HIST 4320’, ‘B’)

Create Course\_Table3NF(CourseNo varchar(30), CourseName varchar(30), Instructor (30), Advisor(30));

Describe projectKSC;

Insert info ProjectKSC values (‘PHYS 2410’, ‘General Physics 1’, ‘Chowdhury’, ‘Walker’)

(‘CHEM 2410’, ‘General Chemistry 1’, ‘Kari’, ‘Walker’)

(‘CSIT 3310’, ‘Info Tech 1’, ‘Walker’, ‘Buckner’)

(‘ENGL 1330’, ‘English 1’, ‘Paul’, ‘Miah’)

(‘BIOL 1450’, ‘Biology 1’, ‘Buckner’, ‘Miah’)

(‘PHYS 2410’, ‘ General Physics 1’, ‘Miah’, ‘Buckner’)

(‘HIST 4320’, ‘Advance History 1’, ‘Sonia’, ‘Choudhury’)

Create Instructor\_Table3NF(InstructorNo varchar(30), InstructorName varchar(30), officeLocation varchar(30));

Describe projectKSC;

Insert info ProjectKSC values (‘1’, ‘Choudhury’, ‘ACD2-337’)

(‘2’, ‘Kari’, ‘ACD2-336’)

(‘3’, ‘Walker’, ‘ACD-322’)

(‘4’, ‘Paul’, ‘ACD1-331’)

(‘5’, ‘Buckner’, ‘KK-132’)

(‘6’, ‘Miah’, ‘ACD2-323’)

(‘7’, ‘Sonia’, ‘BUSI-311’)