## WEEK-6

## Peer-graded Assignment: Module 10 Assignment

## Problem-2

Student(StdNo, StdName, StdAddress, StdCity, StdState, StdZip, StdEmai)

Institution(InstID, InstName, InstMascot)

Lender (LenderNo, LendName)

Loan(LoanNo, StdNo, InstID, LenderNo, ProcDate, DisbMethod, DisbBank, DateAuth, NoteValue, Subsidized, Rate)
FOREIGN KEY(StdNo) REFERENCES Student
FOREIGN KEY(InstID) REFERENCES Institution
FOREIGN KEY(LenderNo) REFERENCES Lender
StdNo NOT NULL
InstID NOT NULL
LenderNo NOT NULL

**DisburseLine**(LoanNo, <u>DateSent</u>, Amount, <u>OrigFee</u>, <u>GuarFee</u>) FOREIGN KEY(LoanNo) REFERENCES **Loan** 

## Conversion rules

- · Use the entity type rule to convert each entity type
- Use the 1-M relationship rule for all relationships