

## Relational Schema

Department(DeptKey , DeptName)

Professor(ProfId , FName, LName, ProfName, DeptKey fk ref Department(DeptKey))

Student(StudId , FName, LName, Major)

SchoolAdmin(SchAdId , FName, LName, DeptKey fk ref Department(DeptKey))

DatabaseAdmin(DBAdminId , FName, LName)

Course(CRN , DeptKey fk ref Department(DeptKey), CourseNum, SectionNum, ProfId  
fk ref

Professor(ProfId), ProfName fk ref Professor(ProfName), Des, Semester, Year)

RegisteredFor(StudId fk ref Student(StudId), CRN fk ref Course(CRN), Grade)

StudentRecord(RecordId , StudId fk ref Student(StudId), DeptKey fk ref  
Department(DeptKey), CRN fk ref Course(CRN), Grade, LetterGrade, Semester, Year)

WorksFor(SchAdId fk ref SchoolAdmin(SchAdId), DeptKey fk ref  
Department(DeptKey))

Users (UserId, Password, Role)