Requirements Table
    No Dependencies
    Key is super key ((requirementID)(coursePrefix)(courseNumber))

RequirementMap
    requirementID --> requirementName
    Closure of requirementID yields only possible key which is requirementID

CourseListing
    (coursePrefix)(courseNumber) --> courseTitle
    callNumber --> (courseNumber)(coursePrefix)(instructorName)(availability)
                        (creditHours)(session)
    (callNumber)(periodBegin)(days) --> (periodEnd)(building)(room)

term, callNumber, coursePrefix, courseNumber, courseTitle, instructorName, availability, creditHrs, session, days, periodBegin, periodEnd, building, room

coursePrefix, courseNumber → courseTitle

coursePrefix, courseNumber, courseTitle

term, callNumber, coursePrefix, courseNumber, instructorName, availability, creditHrs, session, days, periodBegin, periodEnd, building, room

CallNumber → courseNumber, coursePrefix, instructorName, availability, creditHrs, session

CallNumber, courseNumber, coursePrefix, instructorName, availability, creditHrs, session

term, callNumber, courseNumber, days, periodBegin, periodEnd, building, room

CallNumber, periodBegin, days → periodEnd, building, room

CallNumber, periodBegin, days, courseNumber, term

CallNumber, periodBegin, days, periodEnd, building, room