Project Description

* User Interface
  + The interface for the app will be a basic touchscreen interface similar to most apps on the market. The app will open onto a home screen that will have a list of classes that the user has entered. The information will be presented to and gathered from the user by a combination of table views, text boxes, drop down menus, and keypad entry.
* Storage
  + Information about course instructors is sent to and stored on a database.
* Communication
  + Requires cellular data or an Internet connection to send/receive data from a remote server.
* Application Functions
  + This application is intended to serve as a grade calculator and teacher-rating tool. Users will be asked to enter a class and it’s syllabus information. As the users progress through the school term they will input their grades into the app and track their overall course grade. At the conclusion of the course the user will be asked to rate and give a description of their course instructor(s).
* Assumptions
  + Grades will be given in a number format. User reported their grades honestly.
  + User has internet access
* Stretch Goals
  + Reminder function that reminds user of a test or assignment.
  + Have list of classes and their respective syllabi stored on server for easy download.