Overview

Monday

- Segues, Presented VCs and Popovers
- Pre-built View Controllers
  - Tab Based
  - Page Based
  - Split View
  - Table View
- Additional Views
  - Scroll View
  - Collection View

Wednesday

- Recap / Announcements
- Homework Review / Questions
- Additional Views
  - Web View
- Presenting Text
- Drawing – Images and Graphic Context
- About Week 5 and HW4

Recap

•Last week we covered Views – subclasses of UIView, rectangles on the display.
 –View is a property of a View Controller and there can be a tree of subviews.
 –Views can be loaded from .storyboard, .xib or code
 –Views can be arranged in various ways, Constraints are best way.
•We also had an intro to View Controllers, which are not part of the View hierarchy but
      manage the objects.
 –VCs bridge to the data model.
 –@IBAction and @IBOutlets are ways to bridge to storyboard
 –Navigation controllers are specialized VCs that manage transitions through a series
      of VCs
•Segues define the flow of the app's interface

Announcements

- How are we doing on teams?
- Due next WEDNESDAY the 26th - Team Name, Team Members, Project.
- If you need help with any of these, let me know ASAP!
- If you are selecting from the list, let me know so I can tell you if taken already
- If you have your own idea I must approve.

Readings for Next Week (if you have the text book)

Deep Dive info Views, View Controllers, and Frameworks

- Part II, Chapters 6-13