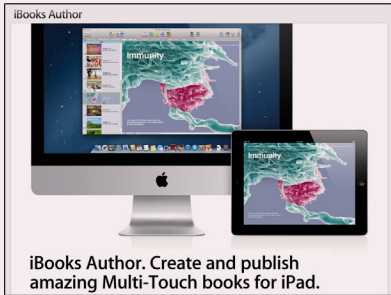
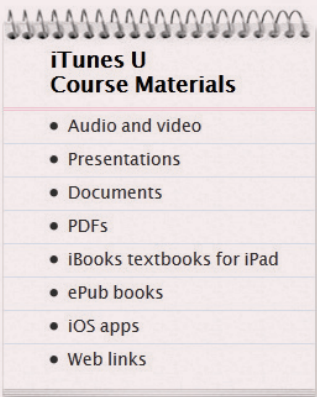


# Experiment: Test out Apple's continually-developing ecosystem

## Create textbooks using iBooks Author



- Faculty -- working with their students and other specialists -- could create & update their own “textbooks”
- “Textbooks” really morph into apps -- where updates could be pushed out regularly/immediately
- “Textbooks” could contain multimedia as well as interactive widgets



## BYOD and Next Gen Smart Classrooms

Using iPads and Apple TVs, students could quickly & seamlessly (and wirelessly) access course materials as well as send multimedia-based content to larger displays; ideally, they could share content that they created with other students as well as with their professors



## Upload to iTunes U / Apple's Course Manager

Could also use iTunes U as a repository for large files (esp. videos)



## iTunes U app for the iPad

Serves up the content on iPads, but could also access the content from PCs/Macs



## Improve students' digital literacies

Equip and encourage the students to develop their digital literacies (i.e. their ability to craft messages via digital audio, digital video, text, graphics, and more)

## Meanwhile...

Publishers' content could flow into the emerging “chalkboards” of the future -- as well as to future/actual Apple televisions located in students' homes (though an actual Apple Smart/Internet Connected TV hasn't yet arrived, it likely will in the near future)

