

1) iTunes U Courses

To learn more about the new iTunes U, please read through this page:

<http://www.apple.com/education/itunes-u>

iTunes U is a free download from the App Store:

<http://itunes.apple.com/us/app/itunes-u/id490217893> (optimized for iPod Touch, iPhone and iPad)

Individual faculty can start experimenting with iTunes U courses by simply enrolling with their Apple ID here

<https://itunesu.itunes.apple.com/coursemanager>

To learn more about creating courses for the new iTunes U, please see the attached document below. This is our very latest guidance to faculty.

Some current examples of iTunes U Courses include:

Core Concepts in Chemistry from Duke:

<http://itunes.apple.com/us/course/core-concepts-in-chemistry/id495047302>

Moons: An Introduction from Open University

<http://itunes.apple.com/us/course/moons-an-introduction/id513929437>

Election 2012 from Stanford

<http://itunes.apple.com/us/course/election-2012/id565286438>

Also see the Course Manager help center for specific questions:

<https://itunesu.itunes.apple.com/help/>

I also recommend the following courses as a novel hands on introduction to both iTunes U and iBooks:

<http://itunes.apple.com/us/course/creating-itunes-u-courses/id535005672>

<http://itunes.apple.com/us/course/using-ibooks-and-itunes-u/id534131300>

2) iBooks and iBooks Author

iBooks Author is a free download from the Mac App Store; it is used to create multi-touch interactive books for iPad (examples might include a faculty research project, or an interactive student assignment)

<http://itunes.apple.com/us/app/ibooks-author/id490152466>

You will need iBooks 2 on your iPad to run iBooks created with the Author (also a free download):

<http://itunes.apple.com/us/app/ibooks/id364709193>

This is our main reference for the iBooks Author tool:

<http://www.apple.com/ibooks-author>

Please see this page for an excellent overview of iBooks Textbooks for iPad:

<http://www.apple.com/education/ibooks-textbooks>

We are seeing tremendous innovation and experimentation with the iBooks format, which enables rich app-like experiences (featuring animations, image galleries, video, chapter review, live web content, HTML5 widgets and more). The following iBooks illustrate some of the many possibilities:

Life on Earth

<http://itunes.apple.com/us/book/e.-o.-wilsons-life-on-earth/id529004239>

Moon Rocks

<http://itunes.apple.com/us/book/moon-rocks-introduction-to/id510615618>

An introduction to Abilene Christian University's new Learning Studio (with fantastic 360 interactive imagery)

<http://itunes.apple.com/us/book/learning-studio-year-onereport/id549851511>

Creatures, Plants and More - produced by middle school students as part of a school project

<http://itunes.apple.com/us/book/creatures-plants-and-more!/id521854684>