



**UCSF/Apple Play Day
August 20, 2014
HSW-300 and HSW-301**

8:15am – 8:45am

Registration and Check In

Coffee and tea will be provided.

Please plan to arrive by 8:45am to leave sufficient time to check in and pick up a rental iPad if you are not bringing your own to the event.

9am – 9:05am

Welcome & Introductions

*Kimberly Topp, PT, PhD, Professor and Chair
Department of Physical Therapy & Rehabilitation Science*

9:05am – 10am

UCSF Faculty Using Apple Technology in Education

- 1) iPad and iBook Use in the Anatomy Lab
*Kimberly Topp, PT, PhD, Professor and Chair
Department of Physical Therapy & Rehabilitation Science*
- 2) Using iPads in Large Lectures
Peter Ohara, PhD, Professor, Department of Anatomy
- 3) iBooks for Microbiology In and Out of the Classroom
*Elizabeth Joyce, PhD, Assistant Professor
Department of Microbiology and Immunology*
- 4) Using Technology to Live Stream Patient Interviews and Other Hospital Exercises as Part of a Large Group Learning Session
*Andy Josephson, MD, Associate Professor, Department of Neurology
Wade Smith, MD, Professor, Department of Neurology*

10am – 11am

Demonstration: Team-based Learning Using Apple Technology

Demonstration includes: FaceTime, Keynote, Explain Everything, Pages, iCloud, iBooks
Apple Team: Andrew Currah, PhD, Sarah Farrell, PhD, Jay Matheson, Jeff Oldfield, PhD

11am – 11:30am

iPad Essentials, Part One

Allison Guerin, MA, Department of Physical Therapy and Rehabilitation Science

11:30am – 12pm

Lunch Break

Sandwiches and salads will be provided.

12pm – 2:45pm

Rotating Hands-On Breakout Sessions

Session 1: 12pm – 12:45pm
Session 2: 1pm – 1:45pm
Session 3: 2pm – 2:45pm

Please plan to select 3 breakout sessions to rotate between throughout the afternoon.



Breakout sessions include:

iPad Essentials, Part Two

UCSF Facilitator:

- *XinXin Huang, School of Nursing*

Apple Facilitator:

- *Jeff Oldfield, PhD*

Session Objective: Continue the discussion of iPad essentials and explore intermediate skills for increasing efficiency in classroom teaching.

Tools Presented: Safari Reader iCloud Multi-touch / Multi-tasking Syncing

Lecture and Large Group Discussion Settings

UCSF Facilitators:

- *Allison Guerin, MA, Physical Therapy and Rehabilitation Science*
- *Benjamin Wallen, Educational Technology Services*

Apple Facilitator:

- *Jay Matheson*

Session Objective: Demonstrate apps for collaborative learning for a large group and/or lecture-based environment.

Tools Presented: Keynote Annotation FaceTime ePresenter AirPlay Polling Apps

Small Group Discussion and Laboratory Settings

UCSF Facilitators:

- *Peter Ohara, PhD, Department of Anatomy*
- *Patty Nason, MBA, Technology Enhanced Learning*

Apple Facilitator:

- *Sarah Farrell, PhD*

Session Objective: Demonstrate apps, books, and content for case-based collaborative learning in labs and small group settings.

Tools Presented: iCloud Explain Everything iTunesU Medical Simulation Apps

Self-paced Learning

UCSF Facilitator:

- *Dylan Romero, Learning Technologies*

Apple Facilitator:

- *Andrew Currah, PhD*

Session Objective: Demonstrate how to create short form videos that can support asynchronous learning.

Tools Presented: Keynote Explain Everything Camera Roll iTunesU UCSF Box

2:45pm – 3pm

Next Steps

Peter Ohara, PhD and Kimberly Topp, PT, PhD