Innov8 Academy
May 30th Schedule

8:00am - Breakfast  LAC1133

8:30am - Welcome & Activity

9:00am - iPad Tips & Tricks

10:00am - iTunes U Course Manager

11:15am - Overviews of Sessions

11:45-12:30pm - Lunch

12:45-2:00pm - Breakout Session 1

2:15-3:30pm - Breakout Session 2

3:45-4:30pm - Action Research  LLC2293

4:30pm - Raffle

Breakout Sessions

iBooks Author  -  LAC1133
Presenter: David Lockwood, Apple Representative
Introducing an entirely new kind of textbook that’s dynamic, current, engaging, and truly interactive. We will demonstrate how to create a rich, multi-touch iBook and discuss what content formats can be used for your iBook.

Digital Storytelling  -  LAC1243
Presenter: Nathan Neuman
Description: Digital stories are multimedia movies that combine photographs, video, animation, sound, music, text, and often a narrative voice. Digital stories may be used as an expressive medium within the classroom to integrate subject matter.

Video Projects  -  LLC2269
Presenter: Todd Thuma
Description: This presentation will explore the breadth of video projects that can be completed inside or outside of the TLIC. From software based video creation, such as Tegrity, to high end video production using professional equipment, nearly any idea you have for video can be completed. The presentation will illustrate projects that have been completed through the TLIC as well as present ideas that can be completed. Participants will receive materials to support planning their next video project as well as how the TLIC and staff can support them.
# Innov8 Academy

## May 31st Schedule

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**SMART Showcase - LLC2293**

View the latest products for interactive technology in a traditional classroom setting. Some of the tools include Smartboards, Smart Symposium, and Student Response Systems.

**Breakout Sessions**

- **Can Quality Matters (QM) Make a Course Quite Magnificent (QM)? Our Experience with QM - LLC2220**
  - **Presenter:** Kari Sabin and Beverly Woolery
  - Beverly Woolery and Kari Sabin will share some amazing discoveries and spell-binding transformations that have occurred as a result of taking their courses through a Quality Matters managed review.

- **Camtasia - LLC2222**
  - **Presenter:** Todd Thuma
  - Camtasia records any image that can be displayed on the computer screen while recording your audio. This session will provide participants with an opportunity to practice using the software and make recordings. Advanced features such as closed-captioning and quiz making will be covered. Camtasia movies can be exported in a variety of formats, which will also be covered in this session.

- **Exploring Raptivity: An Educational Software - LLC2269**
  - **Presenter:** Nerissa Felder
  - Do you want to add a little pizazz to your class? If so, attend this session to learn about Raptivity, an innovative software. Raptivity can be used to create online games, simulations, brainteasers, and interactive diagrams.
Innov8 Academy
July 26th Schedule

8:00am - Breakfast

Breakout Sessions

Rubrics Cubed - TLIC (Modular 2)
Presenter: Tiffany Messerschmidt and Nathan Neuman
Attend this session to learn how to design rubrics applicable to your content area. We will preview different types of rubrics and move through the technical process of creating and linking rubrics to assignments in PAL.

Assessment Tools in PAL - WCL111
Presenter: Todd Thuma
Did you know the PAL Quiz Tool is actually three tools in one? The Quiz Tool is for grading while the Self-Assessment tool can use the same questions from the Question Library to help students assess their understanding without the penalty of a grade. The Survey tool is way to get feedback from your students anonymously or by identifying them and then potentially sharing the results with the class. This presentation will illustrate how to develop question libraries for use as Surveys, Self-Assessments, or Quizzes and how to use a new tool available in the TLIC: Respondus.

Intelligent Agents & Checklists - WCL112
Presenter: Beverly Woolery
Intelligent agents send an automated personal email when instructor defined criteria are met. It can be used to both recognize student achievement met or warn of potential problems. Set it up and sit back and relax. The checklist tool is a visual guide that allows you to create a list of tasks for students to accomplish during a week or semester. Your students can then check off each task as it is completed. The checklist results will appear in the “User Progress” section of PAL for student accountability.

8:30am - Welcome & Activity

9:00am - Student Technology Tools

9:30am-10:45am - Breakout Session 1

11:00am-12:15pm - Breakout Session 2

12:30-1:15pm - Lunch

1:30pm - Action Research

2:30pm - Community of Practice Plans/Logistics

3:00pm - Raffle
Innov8 Academy
July 25th Schedule

8:00am - Breakfast

8:30am - Welcome & Intro

9:00am - D2L Presentation
Presenter: Mark Bevenour, Desire2Learn Representative
Desire2Learn Capture is a lecture capture and webcasting solution that enables you to effortlessly capture rich media presentations with audio, video and visual aids, broadcast them to online audiences, live and on demand. Additionally, Assignment Grader and Binder will be discussed. These will offer flexibility to grade assignments for instructors and improve student access to content offline on a mobile device.

10:30am-12:00pm - Action Research

12:00pm - Overview of Sessions

12:30-1:15pm - Lunch

1:30-2:45pm - Breakout Session 1

3:00-4:15pm - Breakout Session 2

Breakout Sessions

Why Can’t I Just Google it? - WCL112
Presenter: Kristen Jernigan
Sometimes it’s hard to get students to see past Google for their research needs. We’ll talk about library tools and resources the participants may not know about, as well as covering innovative ways of using our existing services.

Tegrity - WCL111
Presenter: Todd Thuma
This session will update experienced users as well as inform new users about how to use Tegrity. The presentation will demonstrate linking from PAL to Tegrity and placing videos in Tegrity inside your PAL course. Important changes for the fall semester will be discussed and presented. Participants will receive handouts and tutorials to support their use of Tegrity.

Untangled: Web 2.0 Basics - TLIC
Presenter: Courtlann Thomas
This session will present an introduction to Web 2.0 concepts and explore some of the most educationally sound tools that exist today. Discussion will include blogs, social networks, photo sharing, wikis, and Google apps. At the conclusion of the workshop, participants will identify similarities and differences between Web 2.0 tools, provide at least one example of how each tool can be useful in teaching and learning, and select at least one tool for use as a resource or collaboration in their group action research project.