TECHNOLOGY
FOR LANGUAGE TEACHING AND LEARNING
WORKSHOPS
by PENN LANGUAGE CENTER at the LRC IN WILLIAMS 440

Blackboard: Beyond just course management

The 90 minute and 60 hands-on minute workshops on Bb will focus on two aspects: firstly, participants will learn how to organize and label course content for easy student access. Secondly, instructors will learn how to develop activities with Bb's assessment and computer-mediated communication tools (Voicboards, Wikis & Blogs) for developing linguistic accuracy and communicative competence. In addition, presenters will show how to use Bb's grade book and integrate learning modules based on cultural topics, literary works and film. *Get ideas for a project that you can use in your next proposal for an SAS Language Teaching Innovation Grant.*

Facebook

Use private Facebook groups for building language communities. Get tips for designing activities, promoting interaction, and giving feedback to your students.

Eyejot

Get ideas for using Eyejot's Video Email for listening comprehension activities and short student presentations.

Google Docs

Develop ideas for scaffolding online collaborative activities with your students.

TECHNOLOGY WORKSHOPS
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FALL 2012 SCHEDULE

WORKSHOP	DATES OFFERED (CHOOSE ONE)
Blackboard: Beyond just course management	
Organizing course content and integrating digital media and computer-mediated communication in Blackboard	Thursday, September 6 from 12 - 1:30 PM
	Friday, September 14 from 1 - 2:30 PM
	Tuesday, September 18 from 2 - 3:30 PM
	Friday, September 21 from 2:30 - 4 PM
Blackboard's Grade Book	
Designing and implementing the grade book	Tuesday, Sept. 11 from 12 - 1 PM
	Friday, September 28 at 2 PM
Facebook	
Building language communities	Tuesday, September 18 at 1 PM
Eyejot	
Video email made easy	Friday, September 14 at 2:30 PM
Google Docs	
Developing online collaborative activities with Google Docs	Thursday, September 27 from 2 - 3:30 PM

Presenters: Ed Dixon and Jay Treat

All Workshops meet in the Language Resource Center, Williams Hall Room 440
Register by visiting **http://www.sas.upenn.edu/computing/lrc/workshops**