## Meeting 04 • 9 April 2009 • Thursday

Version: 4/9/09

People: Benoit, Montaigne; Breedlove, Clifford E.; McDonnell, Kelsey C.; Orcutt, Kathleen S.; Pennington, Laurissa B.; Salinas, Victor; Tasi, Joana; Watters, Erin.

## Today

(X') = anticipated time in minutes (total= 110' minus break)

(#0001) etc.=item in document collection (will be explained in class)

Key to notes added AFTER the class meets:

 $\sqrt{\ }$  = topic / activity that was adequately dealt with during the class

- + = topic needs more attention & will be resumed at next / subsequent meeting(s)
- = a topic / activity that was proposed but not carried out will be taken up later

Struckthrough text like this = a topic / activity that was proposed but not included is not going to be taken up after all

Italic text like this = comments after the meeting

Week 2: More what is 'CBI'. Other examples of CBI, and start of first
learning activity. Content-area Standards & Lesson Plans

	materials:
	GER 399 "Science Fiction Radio Drama Production" and its earlier version, the "Papa Joe" Project; the "Humboldt Project", and its earlier versions, FLL 399 (2006W) and GER 427/527 (2006F); also my PSU SINQ presentation (October 2008); CBI activity scoring guide (see handout from previous meetings or use this link) samples of reflections about Levine and Scheutz/ Colangelo
The second secon	(5') little things: CBI activity scoring guide (see handout from previous meeting or use this link); Teaser question from recent email: What might be the difference between content-based instruction and subject-based instruction ("subject" = something that might be the focus of a specific course, such as physics, social studies, or history of art)?
	(10') while we're on scoring guides: 1) the SpeakEasy SG (as course, as company) for what it says about CBI pedagogy: is the activity really CBI? why would SE the course be scored differently from SE the company? 2) The Assignment 1 (reflection) SG: how to weight the factors?
	(10') the CBI drama production - can we flesh it out the way you've seen how SpeakEasy is built and then maybe extend those ideas to a completely different area of CBI? (see next item)
	(30') the first CBI project - a) overview of the assignment; b) more about the example from mathematics (with a little help from Pizza Schmizza and a lot of small coins; c) only if time: pizza and pi for hands-on learning of abstract principles; d) maybe a second example, involving not only math but urgent-care medicine and the metric system; e) examples of your own ideas
	(20') More about subject area standards (example: Oregon and Portland Public Schools); why and how a "toehold" for CBI was built into OUS standards for exiting high-schoolers
	(20') the Humboldt Project as an example of a) CBI quite different from SpeakEasy; b) activities appropriate to Project #2 (thematic unit covering several weeks of CBI learning)
	(10') upcoming: lesson plan resources; oops! almost forgot: SpeakEasy and sustainability

			The state of the s
	Author	Affiliation	Title
ologic	Biological and Behavioral Science		
881	Christine Kwasny	PSU Dept. of Env. Science & Management	Productive Stakeholder Involvement In Dam Removal Processes: A Case Study Of Marmot Dam
BB2	Dresden Skees-Gregory	PSU Dept. of Env. Science & Management	Perceptions Of The Removal Of Marmot Dam And The Draining Of Roslyn Lake: A Case Study in Sandy, Oregon
BB3	Lizzie Hess	PSU Dept. of Env. Science & Management	Adding Monetized Social Values To Private Cost-Benefit Analysis Of Dams: A Case Study Of The Bull Run Hydroelectric Project
884	Andrea N. Melnychenko	PSU, Dept. of Biology	Exploring the Atmospheric Costs of Going Green: Isoprene Emission in Ornamental Bamboos
885	Anna Coleman-Hulbert	PSU, Dept. of Biology	Mitochondrial Dira Polymorphisms Mgv Underlie, Natural Xariation In Acinga-Related Rhappaynaes & monn Connected the Desire Desired to the Connected that the Connected the Connected to the Connected that the Connected the Connected that the C
rth ar	Earth and Environmental Science		
S1	EES1 Alec Sithole	PSU, Dept. of Physics	Feedbacks Of Rice Agriculture On Global Warming
EES2	Greg Bostrom	PSU, Dept. of Physics	Development Of Cavity Ring-Down Spectroscopic Technique For Measuring Stable Isotopes In Atmospheric Methane
EES3	Jeremy Parra	PSU, Dept. of Physics	Development Of Low-Cost, Ambient Pressure Lif Instrument For Nitrogen Dioxide
EES4	Jonathan J. Calede	U. of Oregon Dept. Of Geological Sci.	Evolutionary History Of The Talpidae (Mammalia:Eulipotyphia) In The Miocene Of The Northern Great Basin
EES5	Keith Leffler	PSU Civil And Environmental Engineering	Wavelet Analysis Of Changes In The Onset And Duration Of Coastal Upwelling Of The Pacific Northwest

#4 9 fix 09 41

In class I'll show or at least mention several of the standard books. And here are some article on your CD-ROM:

0068 Spinelli, Language Teaching and Learning in the 21st Century - BIG PICTURE 0120 Lafayette & Strasheim, The Standard Sequence... GOOD FOR HISTORY of methods

0153 Principles of Effective Practice - LONG AND GOOD, but read this one LAST 0156 Omaggio, Comparison of Methods - GREAT BRIEF overview of the implications of various methods

0677 Eight Approaches - START WITH THIS ONE

## Upcoming class meeting(s) (#5 • 14 April 2009 Tuesday)

Week 3: You'll be presenting, for group discussion, your ideas for CBI Project 1 and relating them to the other two projects. Basic rule: Two of your projects can overlap, but not all three. That is so you will explore more than one subject-area.

recommend from Stryker/Leaver: chapter 3 Italian (novice, intermediate); chapter 4 (Czech becomes Croatian and Serbian, novice [??])

- 1) Portland Public Schools "Recommendations for the Second Language Minimum Performance Standards" (#0010a)
- 2) Lesson plans (#0434, 0435) and websites:

FREE - Federal Resources for Educational Excellence

<a href="http://www.unterrichtsmaterial-schule.de/index.shtml"> - not just lesson plans; also links to organizations, competitions, etc.</a>

thirteen ed online - huge collection of lesson plans, projects, etc.

<a href="http://www.thirteen.org/edonline/">http://www.thirteen.org/edonline/>

National Park Service - Wupatki National Monumen resources for teachers <a href="http://www.nps.gov/wupa/forteachers/trt.htm">http://www.nps.gov/wupa/forteachers/trt.htm</a>

The JASON Project (National Geographic Society) - curricular resources about great events and great explorers (5th-8th grades, but flexible

<a href="http://www.jason.org/Public/AboutUS/aboutUS.aspx">http://www.jason.org/Public/AboutUS/aboutUS.aspx</a>

Curriki - Wiki for lesson plans <a href="http://www.curriki.org/xwiki/bin/view/Main/WebHome">http://www.curriki.org/xwiki/bin/view/Main/WebHome</a>

Can people find lesson plan collections for other langs? Here's one for German: Unterrichtsmaterial & Arbeitsblätter <a href="http://www.unterrichtsmaterial-schule.de/index.shtml">http://www.unterrichtsmaterial-schule.de/index.shtml</a>

Background reading about overall directions in our profession: #0002, #0003

upcoming (NOT yet assigned): 0094, 0114, 0164 & other TBL, 0270; T&C rice cultivation

## Upcoming assignment(s)

This section offers a PREVIEW, not activated assignments. Assignments are made, with announcement of their deadlines, both in class and on the "schedule" page.





