



R2D2 to the Matrix: A Galaxy of Online Learning Style, Motivational, Blended Learning and Learner-Centered Examples

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Let's Think Outside the Box!
 (For 99 Seconds—what technologies that you might not think about using for learning, might students today prefer to use?)

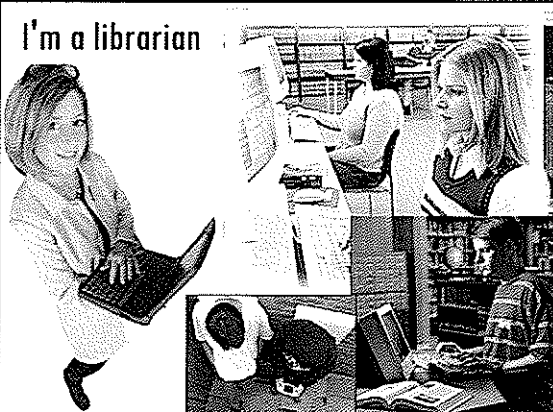


Innovate or die trying
 Thinking outside the box is inside the scope of these companies' plans...

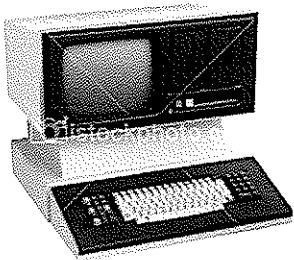
Poll #1: How many ideas did you write down?

- a. None—my brain malfunctioned.
- b. 1 (and it is a lonely #).
- c. 2 (it can be as bad as one).
- d. 3-5
- e. 6-10
- f. Higher than I can count!

I'm a librarian



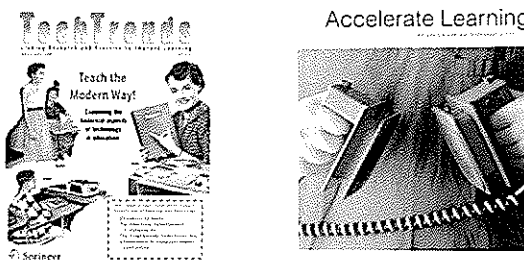
Technology of the 1980s




The New Lindy 1000EX
 Complete with our Color Monitor and in stock! Only \$799

Constantly hit on the head about integrating technology...

Accelerate Learning



TechTrends
 Teach the Modern Way!
 Learning the Modern Way!
 Accelerate Learning!

Springer

21st Century Technology: Podcasts and Wikis and Blogs, Oh My!!!!

Nature AND Nurture: Pedagogy

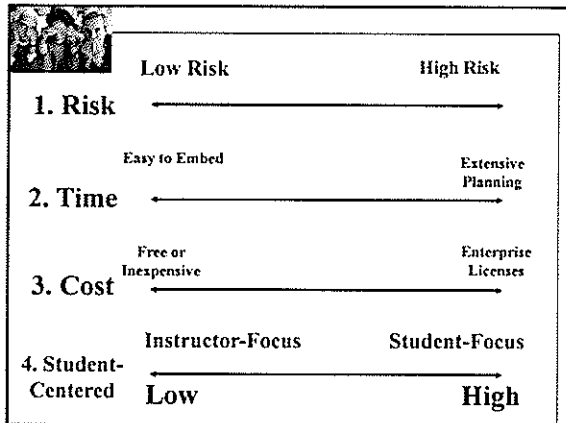
Megan Casady, 17, sends Instant messages, watches TV and listens to music while doing biology homework.
 Photo Credit: By Katherine Frey -- The Washington Post, Feb 26, 2007
 Related Article: Teens Can Multitask, But What Are Costs?, page A01

Yahoo News
 Love me, love my blog," as Netorati couple-surf
 BY SARA LEDWITH Thu Aug 3, 8:30 AM ET

- "For my birthday, he upgraded my RAM and I thought it was incredibly romantic," writes Jess.

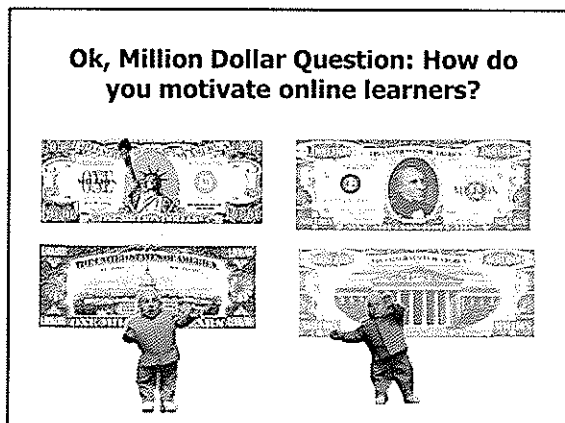
Poll #2: Bonk's Web Addiction Questionnaire

1. Who has 2 or more cell phones with Internet access?
2. Who has 2 or more laptop computers with wireless connections?
3. Who is on email in the morning? At noon? Who does it at night?
4. Who suffers from nervous tension when you cannot get on email?
5. Who is on the Web right now?

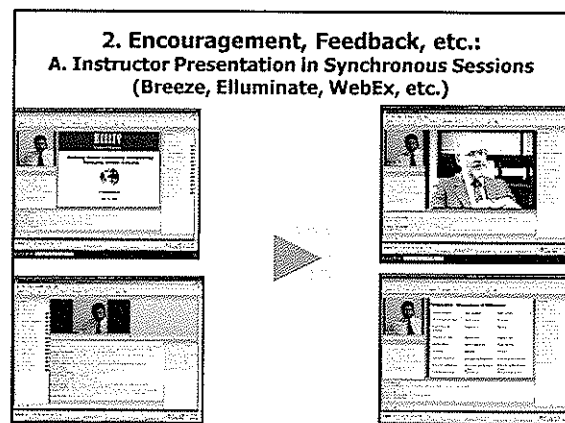
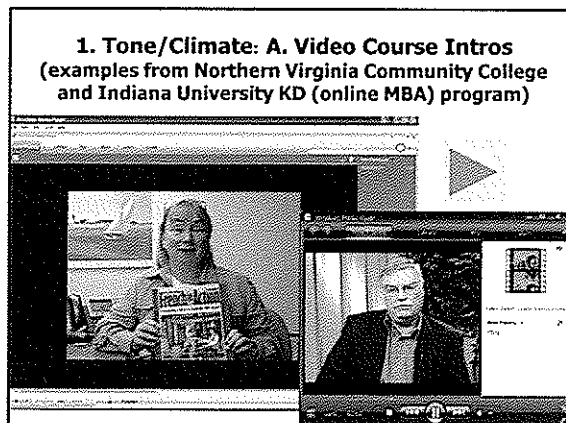


Task

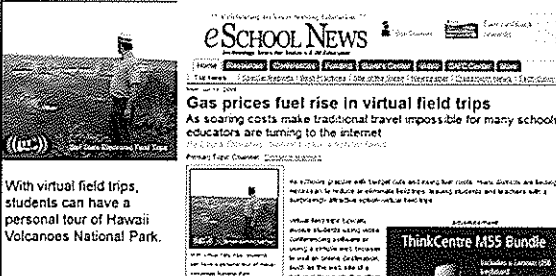
- Ideas definitely Can Use (Circle or write down)
- Ideas you might use (check off or write down in a separate column)
- Ideas you cannot use (cross off or put at the bottom)



- ### TEC-VARIETY Model for Online Motivation and Retention
1. Tone/Climate: Psych Safety, Comfort, Belonging
 2. Encouragement, Feedback: Responsive, Supports
 3. Curiosity: Fun, Fantasy, Control
 - ...
 4. Variety: Novelty, Intrigue, Unknowns
 5. Autonomy: Choice: Flexibility, Opportunities
 6. Relevance: Meaningful, Authentic, Interesting
 7. Interactive: Collaborative, Team-Based, Community
 8. Engagement: Effort, Involvement, Excitement
 9. Tension: Challenge, Dissonance, Controversy
 10. Yields Products: Goal Driven, Products, Success, Ownership



3. Curiosity, Fun: A. Virtual Field Trips



Gas prices fuel rise in virtual field trips
As soaring costs make traditional travel impossible for many schools, educators are turning to the internet.

With virtual field trips, students can have a personal tour of Hawaii Volcanoes National Park.

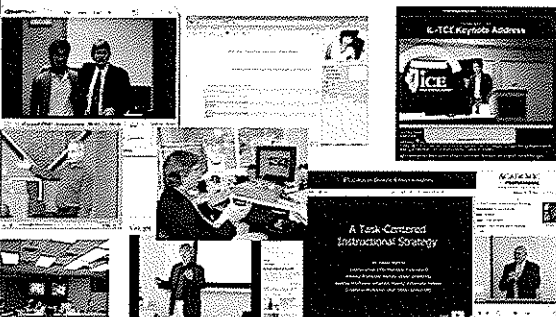
3. Curiosity, Fun: B. Exploration and Demonstration: Virtual Tours and Timelines (HyperHistory) <http://simile.mit.edu/timeline/>



Gates through the

Gates looks into PC's future as career of an approacher


4. Variety, Novelty: A. Video Streamed Lectures & Expert Commenting



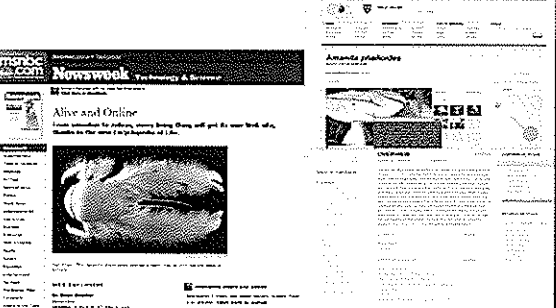
A Task-Centered Instructional Strategy

5. Autonomy, Choice: A. Online Literature Search (Class Google Jockeys)

The Electronic Literati, in Search of a Voice, June 1, 2007, Chronicle of Higher Education, Jeffrey Young (links to text, soundtracks, video clips, etc.)



5. Autonomy, Choice: B. Online Portal Explorations




Newsweek Technology & Science

Alive and Online

5. Autonomy, Choice: C. Volunteer Technology Demos (Bank, 1997)

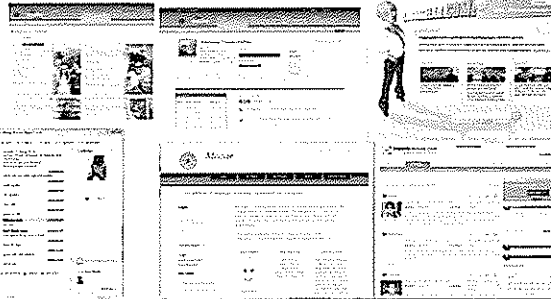
- Take students to a computer lab.
- Have students conduct a technology demonstration that relates to something from the class (replaces an assignment).
- Include handout
- Debrief



6. Relevance, Meaningfulness:
A. Mobile News (New York Times): A new way to take your news with you on the iPhone and iPod touch





7. Interactive, Collaborative:
A. Online Language Learning
 (Mixer, Livemocha, Friends Abroad)




7. Interactive, Collaborative:
B. Peer Mentoring Sessions
 (Bonk, 1996)

1. Have students sign up for a chapter wherein they feel comfortable and one that they do not.
2. Have a couple of mentoring sessions in class.
3. Debrief on how it went.




7. Interactive, Collaborative:
C. Electronic Guests & Mentoring
 (Simon Fraser University News:
<http://www.sfu.ca/mediaprts/news/2001/Sept/01hightech.html>)



7. Interactive, Collaborative:
D. Discussion: Starter-Wrapper (Hara, Bonk, & Angeli, 2000)

1. Starter reads ahead and starts discussion and others participate and wrapper summarizes what was discussed.
2. Start-wrapper with roles--same as #1 but include roles for debate (optimist, pessimist, devil's advocate).

E. Alternative: Facilitator-Starter-Wrapper (Alexander, 2001)
 Instead of starting discussion, student acts as moderator or questioner to push student thinking and give feedback




7. Interactive, Collaborative:

F. Panels of Experts: Be an Expert/Ask an Expert: Have each learner choose an area in which to become expert and moderate a forum for the class. Require participation in a certain number of forums (choice)

G. Press Conference: Have a series of press conferences at the end of small group projects; one for each group

H. Symposia of Experts


I. Structured Controversy



8. Engagement, Effort:
A. Text Messaging
 Students at the Mennonite Centre for Newcomers are testing mobile learning - downloading an English grammar lesson, then answering a series of multiple choice, or true or false questions. (Edmonton) Friday, February 9, 2007, CBC News


CBC NEWS CANADA | EDMONTON
 Text-message course helping newcomers learn English

A pen and paper aren't necessary in an Edmonton classroom where students are learning English with a new tool - text messages on their cellphones.



8. Engagement, Effort:
B. Just-In-Time Syllabus
 (Raman, Shackelford, & Sosin) <http://ecedweb.unomaha.edu/jits.htm>
<http://ecedweb.unomaha.edu/jits.htm>

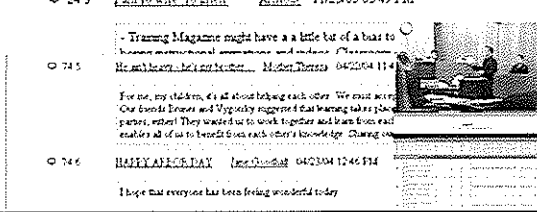
Syllabus is created as a "shell" which is thematically organized and contains print, video, and web references as well as assignments. (Goals = critical thinking, collab, develop interests)
 e.g., To teach or expand the discussion of supply or elasticity, an instructor might add new links in the Just-in-Time Syllabus to breaking news about rising gasoline prices.



9. Tension, Challenge, etc.:
A. Online Role Play of Famous People, Mock Trial, Debates, etc.


- Enroll famous people in your course
- Students assume voice of that person for one or more sessions

11/25/03 05:49 PM
 I am so sure to listen
 Training Magazine might have a little bit of a lead to human resources and online
 11/25/03 11:41 AM
 For me, my children, it's all about being each other. We must work our hands together and together suggest that learning takes place in person, when they would sit to work together and learn from each other all of us to benefit from each other's knowledge. Sharing
 11/25/03 12:46 PM
 I hope that everyone has been having wonderful today

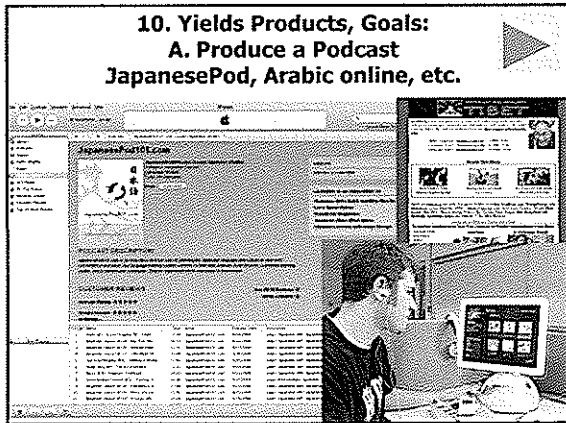


9. Tension, Challenge, etc.:
B. Mock Trials with Occupational Roles
 (L = Cost, H = Risk, M/H = Time)

- Create a scenario (e.g., school reform in the community) and hand out to students to read.
- Ask for volunteers for different roles.
- Perhaps consider having key person on the pro and con side of issue make a statement.
- Discuss issues from in role (instructor is the hired moderator or one to make opening statement; he/she collects ideas on document camera or board).
- Come to compromise.



10. Yields Products, Goals:
A. Produce a Podcast
 JapanesePod, Arabic online, etc.



10. Yields Products, Goals:
B. Concept Maps, Video Papers, Virtual Timelines, Digital Movies



10. Yields Products, Goals: C. Student Podcast (in schools—kids have power!)

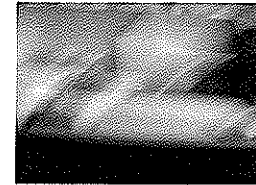
"Just the word 'podcast' scares a lot of teachers away," Ms. Schrock said. "There are a lot of misconceptions."

"All you need is a computer, access to the Internet and a microphone that you can buy at Toys 'R' Us," Mr. Warlick said. "I listen to podcasts on my computer." (NY Times, Jan 25, 2006)

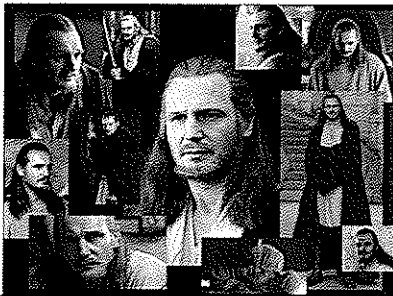


99 seconds: What have you learned so far?

- Solid and Fuzzy in groups of two to four



Part IV. Addressing Learning Styles



Why Address Learning Styles?

- Promotes reflection on teaching
- Move from just one mode of delivery
- View from different viewpoints
- Offer variety in the class
- Might lower drop-out rates
- Fosters experimentation



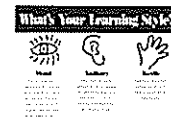
Poll 3: Which learning style do you prefer?

- Read (Auditory and Verbal Learners)
- Reflect (Reflective Learners)
- Display (Visual Learners)
- Do (Tactile, Kinesthetic, Exploratory Learners)



VARK learning styles (Fleming & Mills (1992a, 1992b): Four types of learners and learning styles:


- (1) visual;
- (2) auditory;
- (3) reading/writing;
- (4) kinesthetic, tactile, or exploratory,




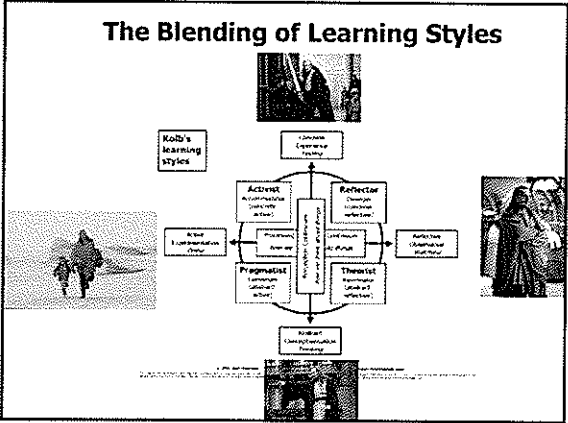
VARK learning styles (Fleming & Mills (1992a, 1992b). Four types of learners and learning styles

1. **Visual learners** prefer diagrams, flowcharts, graphics (they do not mention video, film, Webcasts, or PowerPoint presentations).
2. **Auditory learners** prefer to hearing directions, lectures, or verbal information.
3. **Reading and writing learners** prefer text passages, words, and written explanations.
4. **Tactile or kinesthetic learners** learn best by connecting to reality through examples, practices, or simulations.

Kolb (1984)

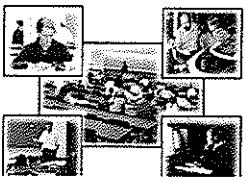


- According to Kolb, effective learning involves four phases:
 - from getting involved (Concrete Experience) to
 - listening/observing (Reflective Observation) to
 - creating an idea (Abstract Conceptualization) to
 - making decisions (Active Experimentation).
- A person may become better at some of these learning skills than others; as a result, a learning style develops.

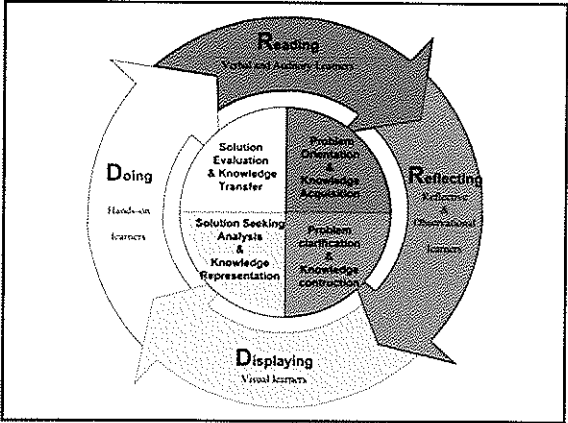



Index of Learning Styles Questionnaire

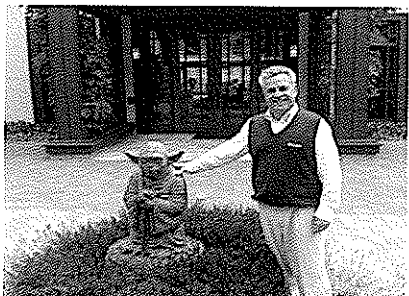
Barbara A. Solomon, North Carolina State Univ
<http://www.engr.ncsu.edu/learningstyles/ilsweb.html>



6. If I were a teacher, I would rather teach a course
 - (a) that deals with facts and real life situations
 - (b) that deals with ideas and theories
7. I prefer to get new information in
 - (a) pictures, diagrams, graphs, or maps
 - (b) written directions or verbal information




Dean of IU School of Education

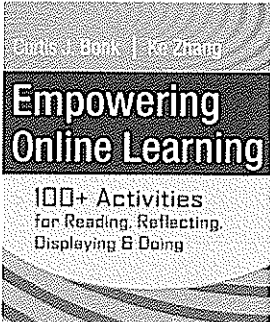


The R2D2 Method

1. Read (Auditory and Verbal Learners)
2. Reflect (Reflective Learners)
3. Display (Visual Learners)
4. Do (Tactile, Kinesthetic, Exploratory Learners)




R2D2 Book Project



1. Auditory or Verbal Learners

- Auditory and verbal learners prefer words, spoken or written explanations.



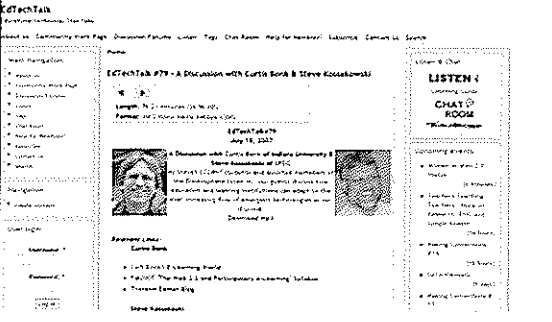
Read 1a. Course Announcements

(e.g., Teaching with Twitter, USA Today, July 21, 2008)



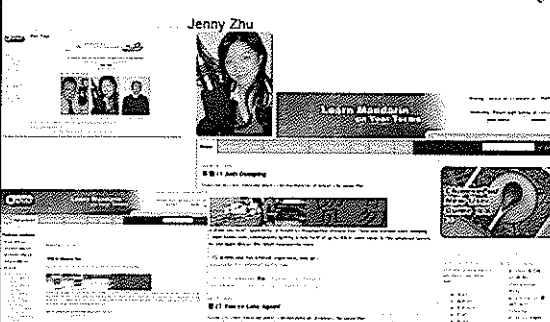
Read 1b. Podcasts for Peace

(Jeff Lebow, World Bridges and EdTechTalk)



Read 1c. Podcast for Language Learning

(ChinesePod—learn Mandarin)

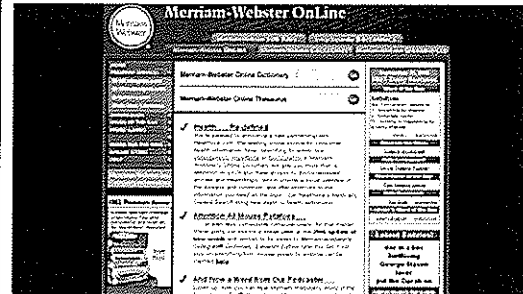


Read 1d. Educational Applications of Podcasting (Essex, 2006, Leftwich, 2007)

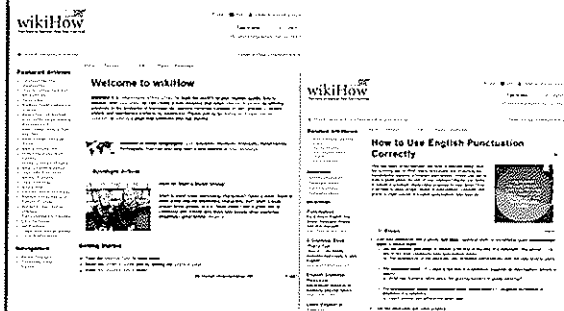
1. Recordings of lectures (Coursecasting)
2. Supplemental textbook or entire book
3. Student projects
4. Interviews
5. Language lessons
6. Oral reports
7. K-12 classroom interactions
8. Downloadable library of resources
9. Recordings of performances



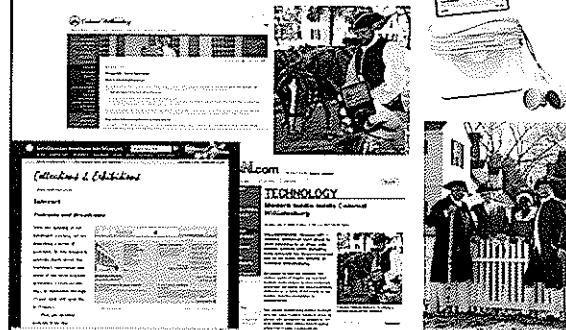
Read 1e. Referenceware and Terminology Exercises Online (e.g., Websters, Visual Thesaurus) <http://www.visualthesaurus.com/> (\$2.95/month; \$19.95/year)



Read 1f. Wiki Steps on How to do Something: Wikihow <http://www.wikihow.com/>



Read 1g. Podcasts of Art and History Exhibits



2. Reflective and Observational Learners

- Reflective and observational learners prefer to reflect, observe, view, and watch learning; they make careful judgments and view things from different perspectives



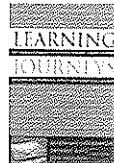
Reflect 2a. ORL or Library Day (L = Cost, M = Risk, M/H = Time) (Bonk, 1999)

- Have students spend a day in the library or online finding and summarizing a set number of articles.
- Have them bring to class or post abstracts to an online forum.
- Share in small groups interested in similar topics.
- Perhaps give each student 1-2 minutes to describe what found in a chat.

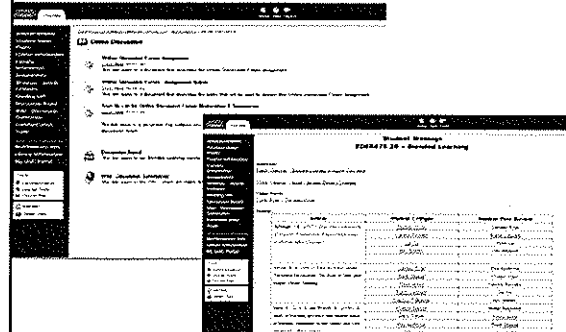


Reflect 2b. Reflection Papers: Individual Reflections or Super Summaries of what learned in the course (3-4 page)

- Learning journeys/Super Summaries:
 - Have students reflect on their learning journeys in a course.
 - Have them reflect and compare the concepts that they have learned to others.
 - Perhaps compare to sample papers from previous semesters.



Reflect 2c. Paired Weblog Critiques



Reflect 2d. Six Hats (Role Play):

(from De Bono, 1985; adopted for online learning by Karen Belfer, 2001, Ed Media)

- White Hat: Data, facts, figures, info (neutral)
- Red Hat: Feelings, emotions, intuition, rage...
- Yellow Hat: Positive, sunshine, optimistic
- Black Hat: Logical, negative, judgmental, gloomy
- Green Hat: New ideas, creativity, growth
- Blue Hat: Controls thinking process & organization



Reflect 2e. Partner & Team Blogs (especially English writing class)

1. Instructor or Tutor blog: resources, information, space to chat
2. Learner blog: reflections, sharing links and pics, fosters ownership of learning
3. Partner blog: work on team projects or activities
4. Class blog: international exchanges, projects, PBL
5. Revision: review and explode sentences from previous posts, add details
6. Nutshell: summarize themes or comments across blogs
7. Blog on blog: reflections on feelings, confusions, and experiences with blogs

Blogging Questions

1. Who has a blog?
2. Who regularly reads other people's blogs?
3. Who assigns blogging tasks?
4. Who has created a video blog?
5. Who thinks it is an utter waste of time to blog?

Reflect 2f. Personal Learner Weblog (Bonk, 2007; Mei-Ya Liang, 2007)

1. Create personal learner blogs.
2. Note online learning materials found or read (e.g., online news sites, Web search engines, online dictionaries, etc.)
3. Outline of key points of readings.
4. Write reflections on news stories.
5. Record results of group activities in news sites and text chat rooms.
6. Provide peer comments on blogs.



Reflect 2g. Reuse Blog, Chat Transcripts, Presentations

47. Week 9. Chat (CHAT with Brenda McCarthy March 16th from 3:4 pm)

Chat transcript:

- 16:36:00 Brenda McCarthy: Hi everyone!
- 16:36:05 Brenda McCarthy: How are you all doing today?
- 16:36:10 Brenda McCarthy: I'm doing well, hope you are too!

Attachments:

- Class Objectives: Expectations

Reflect 2h. Blogs with Critical Friends (e.g., <http://traveledman.blogspot.com/>)

Reflect 2i. Practitioner Feedback: Asynchronous Threaded Discussion plus Sync Expert Chat (e.g., Starter-Wrapper + Sync Guest Chat) (L/M = Cost, M = Risk, M = Time)

45. Real-time Chat is Enabled...And also More Async Questions for Bob, Erping, Julia, John, or Kira or anyone else.

Chat transcript:

- 16:36:00 Brenda McCarthy: Hi everyone!
- 16:36:05 Brenda McCarthy: How are you all doing today?
- 16:36:10 Brenda McCarthy: I'm doing well, hope you are too!

Half-Way...Brief Intermission Please Share Best Idea so far with neighbor

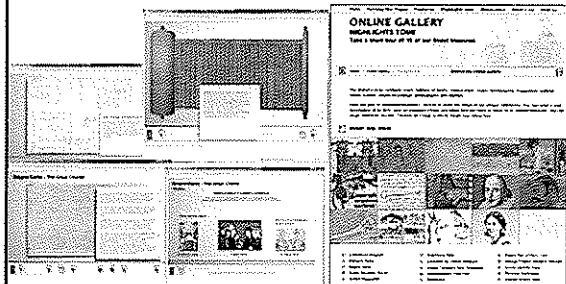
3. Visual Learners

- Visual learners prefer diagrams, flowcharts, timelines, pictures, films, and demonstrations.

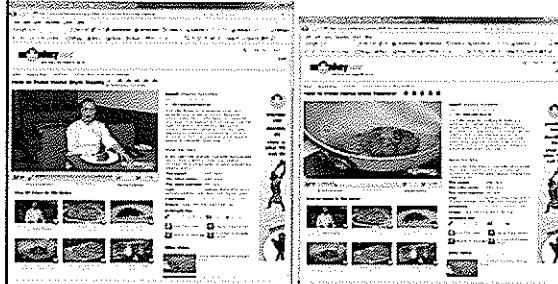
Display 3a. Pubcasts! (videos of scientific papers and science)

NSF, the Public Library of Science, and the San Diego Supercomputing Center created a YouTube for scientists to help demystify important research papers. See SciVee <http://www.scivee.tv/>

Display 3b. Online Historical Document
(e.g., Turning The Pages, British Library)



Display 3c. Shared Online Video Demonstrations
(e.g., Monkey See, doFlick)



Display 3d. Visual Resources (e.g., Periodic Table of Visualization; Visual Thesaurus
<http://www.visualthesaurus.com/>; http://www.visual-literacy.org/periodic_table/periodic_table.html)

A PERIODIC TABLE OF VISUALIZATION METHODS

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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A PERIODIC TABLE OF VISUALIZATION METHODS II

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Display 3e. Adventure Blogging
(Ben Saunders, Mark Fennell, Andrew Revkin)

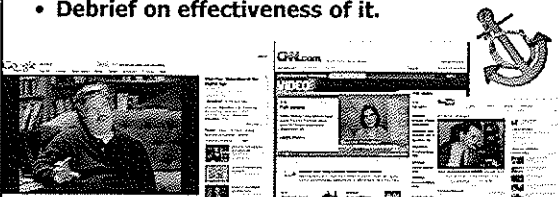


Display 3f. Online Video (e.g., geography classes; YouTube, TeacherTube, CurrentTV)
CHARLES McGRATH, Published: July 8, 2008, A Private Dance? Four Million Web Fans Say No, The New York Times

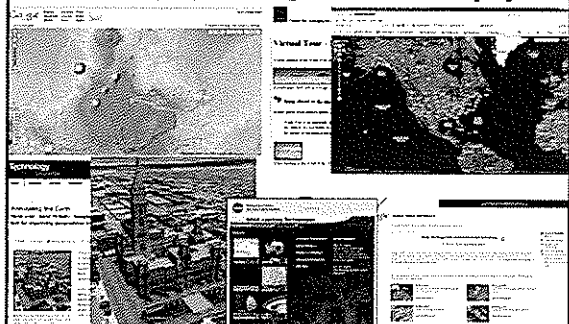


Display 3g. Anchored Instruction (find anchoring event (YouTube, CNN, BBC, TeacherTube, CurrentTV))

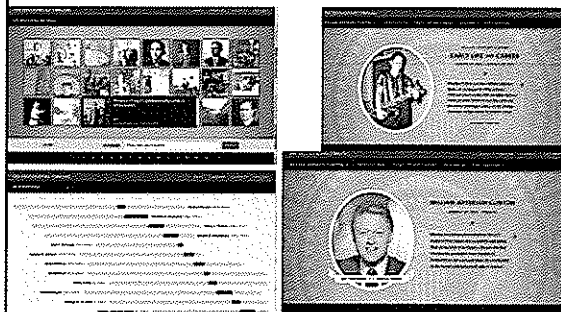
- In a synchronous lecture interrupt it with a summary video (could be a movie clip) explaining a key principle or concept.
- Refer back to that video during lecture.
- Debrief on effectiveness of it.



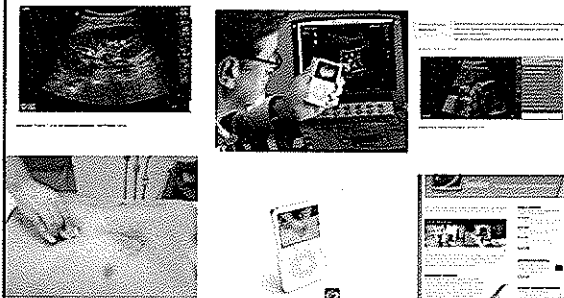
Display 3h. Electronic Cameras and Maps (e.g., Google Earth/Maps)



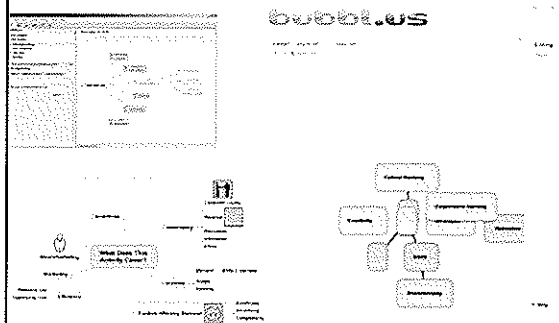
Display 3i. Online Timelines (US Presidents)



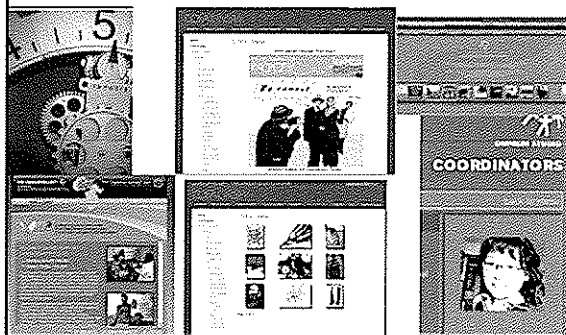
Display 3j. Vodcast for Medical Training (e.g., "SonoSite on the small screen: The Bothell-based company uses podcasts for its ultrasound scanner training," By Eric Fetters, Herald Writer, Everett, WA, Sept 25, 2006)



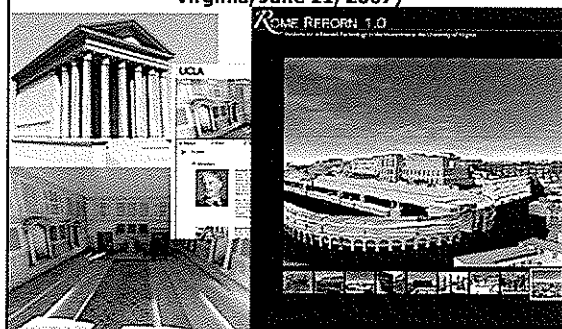
Display 3k. Concept Mapping Tools (VUE, Bubbl.us, Cmap, Freemind)



Display 3l. Expert Mentoring E-Art & E-Design (COFA Online, Omnium Project, Creative Waves—online graphics and photomedia project)



Display 3m. Explore Virtual Worlds and Online Representations (UCLAs CVRLab, Univ of Virginia, June 11, 2007)



Display 3o. Online History Portals and Resources (Civil Rights Digital Library & Amistad)

Display 3p. Math Representation

Display 3q. Online Research Channels (Research Channel, UChannel)

Display 3r. OpenCourseWare Video Browser (New Ways to Find Lectures)

Display 3s. World Trends and Indices (e.g. Worldmapper)

Display 3t. Video Scenario Learning (Option 6, Bloomington, IN)

Display 3s. Animations with Flash, 3-D Visualization, & Laboratory Software

4. Tactile/Kinesthetic Learners

- Tactile/kinesthetic senses can be engaged in the learning process are role play, dramatization, cooperative games, simulations, creative movement and dance, multi-sensory activities, manipulatives and hands-on projects.

Do 4a. Wikibooks: Cross-Institutional Collaboration (Web 2.0 and Emerging Learning Technologies (The WELT) and POLT)

Web 2.0 and Emerging Learning Technologies
From Wikibooks: the open content textbooks collection

Do 4b. Using Online Video (e.g., YouTube) to Memorize Sonnets and Poems

Do 4c. Virtual Worlds (limited programming skill; e.g., Google Lively)

Do 4d. Virtual Worlds/Virtual Reality/MMOG

Wednesday, August 30, 2006
Harvard Law School (Charles & Rebecca Nesson)
Chronicle of Higher Ed (open to the public)
<http://chronicle.com/daily/2006/08/2006083001t.htm>

Do 4e. Mobile Learning and Social Networking
(e.g., Mixi, Yayoi Anzai, Professor Japan)

Do 4f. Cool Resource Provider
(Bonk, 2004) Capture and Videostream Lectures
(e.g., Apreso CourseCaster)

Doei Jitt


- Have students sign up to be a cool resource provider once during the semester.
- Have them find additional paper, people, electronic resources, etc.
- Share and explain what found with class via synchronous meeting or asynchronous discussion post.

Do 4g. Syllabus, Glossary, etc. in wiki:
Students sign up for tasks
(Ron Owston, York University)


Do 4h. Virtual Crime Scene:
Explore Murder Evidence
(Arjuna Multimedia, Bloomington, IN)

Do 4i. Online Warm-ups Activities
Just-In-Time-Teaching (JiTT)
<http://webphysics.iupui.edu/jitt/jitt.html>

Do 4j. Educational Simulations
(e.g., Medical Traumas from TD Magazine, August 2006; Intel IT Manager Game, peacekeeping simulations)

 **Next up: The MATRIX!!!!!!!!!!!!!!**

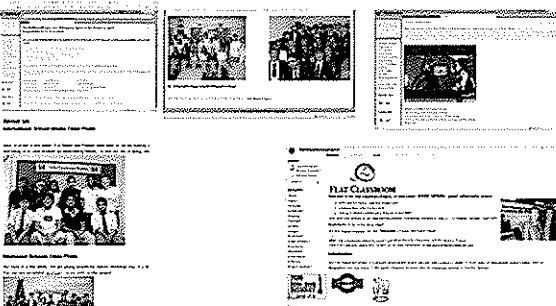
- Mobile
- Auditory
- Thought-stimulating
- Reflective/Real-World
- vIsually Interactive
- eXtremely Hands-on



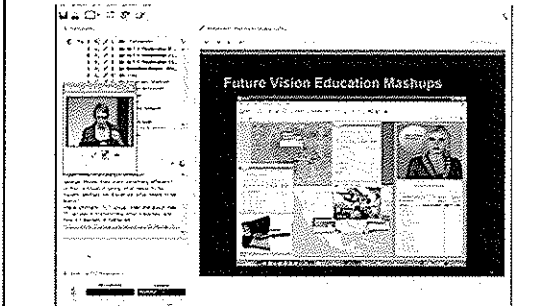
**Time for Convergence!!!
(activities that do not fit neatly)**

**Combining Web 2.0 and Other Online Technology Trends
(Twelve Examples)**


1. Flat Schools and Flat Classroom Projects!!!




2. Michelle Selinger, ALT-C Keynote, September 2007, Univ of Nottingham



3. Breeze in Higher Education



4. YouTube Research Group in Facebook



5. Elliott Masie, Podcast + Video + Transcript
Learning TRENDS by Elliott Masie

This screenshot shows the 'Learning Trends' website by Elliott Masie. It features a central video player with a transcript below it. The page is cluttered with various links, social media icons, and smaller video thumbnails, illustrating a rich multimedia learning environment.

6. Archive Last Lectures
(Randy Pausch, Carnegie Mellon University)

This screenshot displays the 'Last Lecture' archive website by Randy Pausch. It features a grid of video thumbnails, each representing a lecture. The layout is clean and organized, with clear titles and descriptions for each video, serving as a digital archive of his work.

7. Combining The Web 2.0 (e.g., Second Life, Blogging, and Photo Posting)
Stephen Mandelbrot

This collage illustrates various Web 2.0 applications. It includes a virtual world scene from Second Life, a screenshot of a blog post, and a photograph of a person, demonstrating the integration of different digital media and social networking tools.

8. Indexing Sounds in Cities with Google Maps

This screenshot shows a Google Maps interface with several sound indexing overlays. The overlays are placed over specific geographic locations, likely representing audio recordings taken in those areas, demonstrating how geospatial data can be combined with audio information.

9. Cluster Maps (who is reading your blog or using your product); Blog of Will Richardson, famous K-12 blogger (left) and Learning Theories Book of Michael Orey, Univ of Georgia (right)

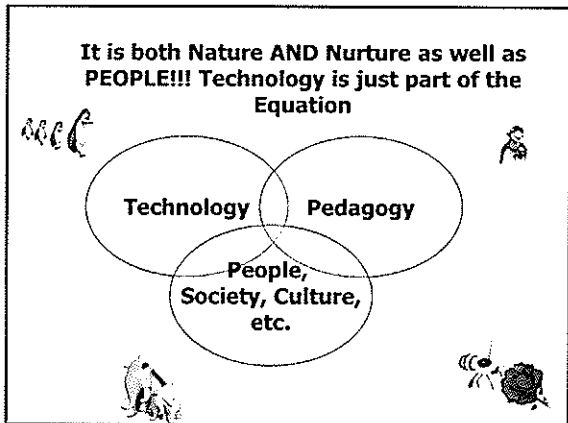
This collage features cluster maps and screenshots of two different blogs. The cluster maps show geographic distributions of users or readers, while the blog screenshots show text-based content and images, illustrating data visualization and digital communication.

10. Vlogging (Video Blogging)
e.g., Andy Calvin's Waste of Bandwidth
Michael L. Wesch, Kansas State, The Machine is Using Us

This collage displays several frames from vlogs and screenshots of related content. It includes video frames of people speaking, a screenshot of a blog post titled 'OURS IS A COUNTRY OF WARRIORS', and other digital media elements, showcasing the format of video blogging.

11. Serious Games Blog with video of Wikipedia and Mahalo Founders and Google scanning people in background

12. You Ustreamed my Ustream: Now that's a Twitter of an Idea



Poll #4: How many ideas did you get from today?

- a. None—you are an idiot.
- b. 1 (and it is a lonely #).
- c. 2 (it can be as bad as one).
- d. 3-5
- e. 6-10
- f. Higher than I can count!

Try the R2D2 Method!!!
Try TEC-VARIETY!!!

Sample papers at: <http://www.publicationshare.com/>
Archived talks at: <http://www.trainingshare.com/>

Stand and Share Ideas

Will Work: _____
Might Work: _____
No Way: _____

Boring e-Learning

Experience. The difference.