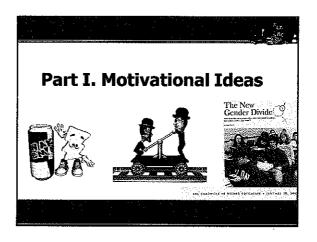
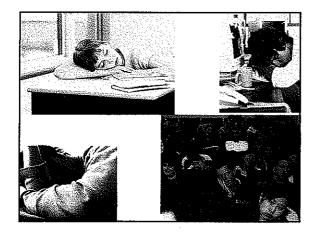
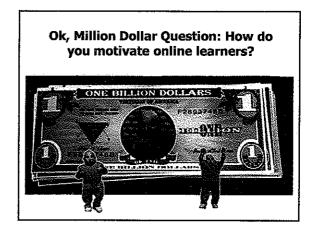


Task

- 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)







Intrinsic Motivation

"...innate propensity to engage one's interests and exercise one's capabilities, and, in doing so, to seek out and master optimal challenges

(i.e., it emerges from needs, inner strivings, and personal curiosity for growth)

See: Deci, E. L., & Ryan, R. M. (1985). Intrinsic motivation and self-determination in human behavior. NY: Plenum Press.



A Circle of Knowledge Building and Sharing

Create

Support for creating representations of pedagogical knowledge

Open Knowledge Exchange Zone Provide venues for sharing experiences/evidence to improve practice. Re-

Encourage teachers to review, critique, and learn from peers' represented knowledge.



Re-mix
Enable teachers
to integrate
others'
knowledge into

Promote these organically & sustainably

From the Web 20 to Learning 2.0

The original World Wide Web-the "Web 1.0" that emerged in the mid-1990s-waitly expanded access to information. The Open Educational Recovers movement it as example of the impact that the Web 1.0 has Itad on Adocution, Early has Web 4.0 has Itad on Adocution, Early has Web 4.0 has Itad on the man't expense in wait that the Web 1.0 has Itad on Adocution, Early has Web 4.0 has A web 4.0 his of the man't expense in wait that are necess of man far-watching and the Adocution and the Web 4.0 has the Medical Recovery of the Medical Reco

I even reflected on this for a moment...I thought about the people I met



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,
- 8. Engagement: Effort, Involvement, Excitement
- 9. Tension: Challenge, Dissonance, Controversy
- 10. Yields Products: Goal Driven, Products, Success, Ownership

1. Tone/Climate: Social Ice Breakers

A. Video Course Intros (examples from Indiana University KD (online MBA) program)



B. Course Commitments

1. Post 2-3 things you plan to accomplish in this course.

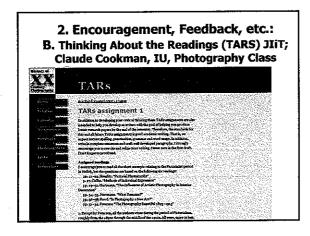


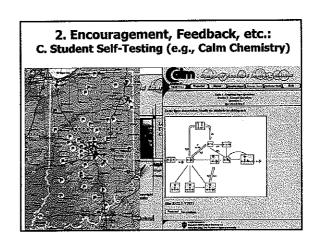
2. Encouragement, Feedback, etc.: A. Instructor Presentation in Synchronous Sessions (Breeze, Elluminate, WebEx, etc.)



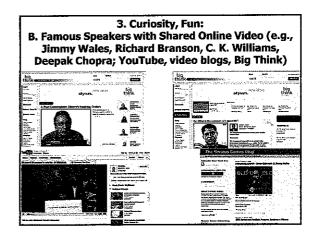


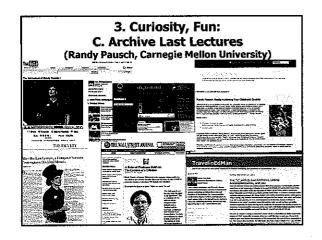


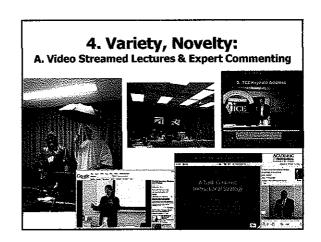


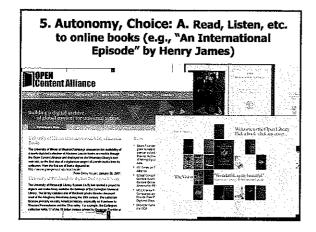


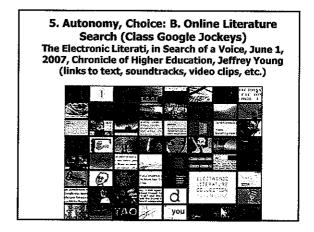


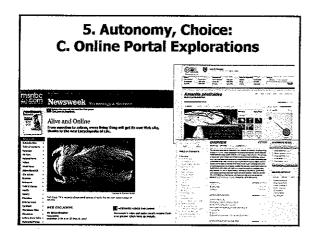


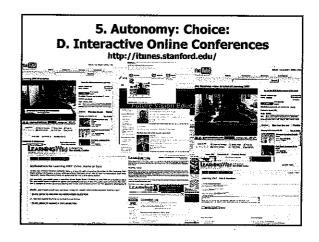


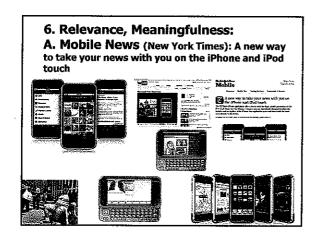


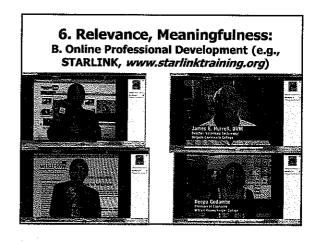


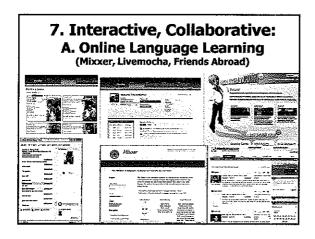


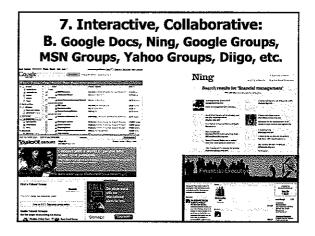


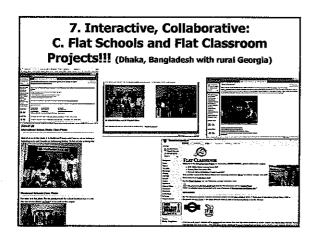


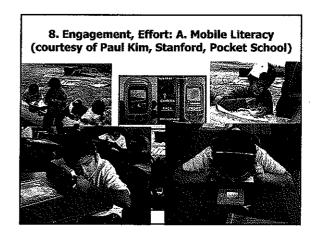


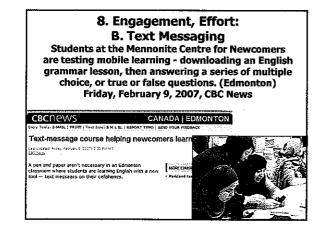


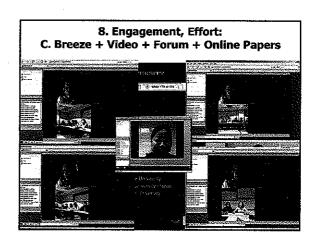


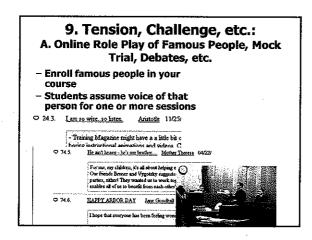


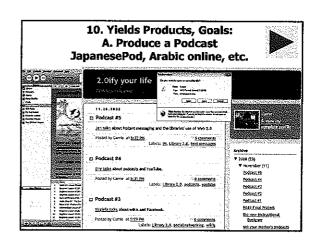






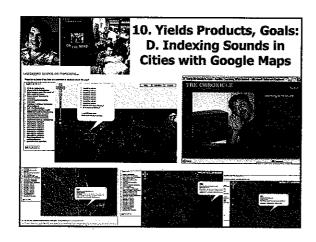




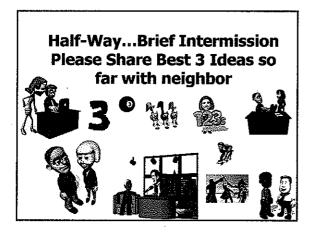


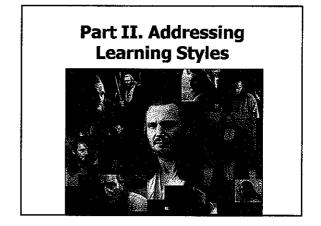










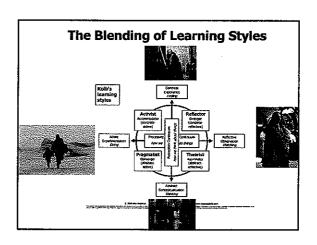


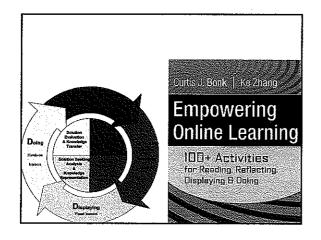
Why Address Learning Styles?

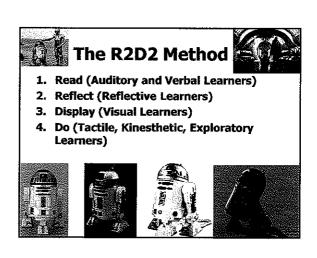
- · Promotes reflection on teaching
- · Move from just one mode of delivery
- · View from different viewpoints
- · Offer variety in the class
- · Might lower drop-out rates
- Fosters experimentation

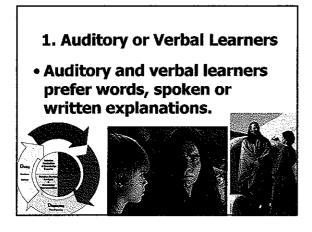


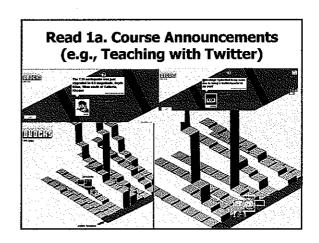


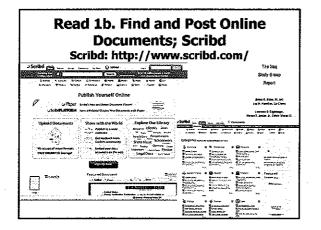




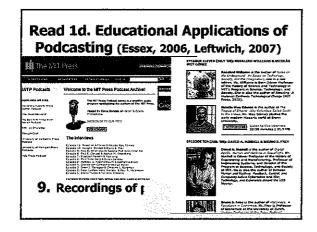


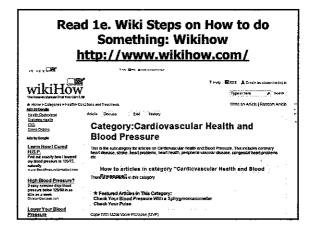


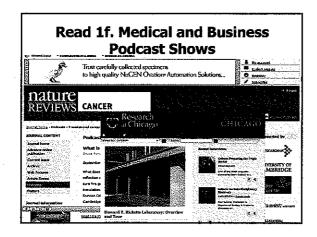


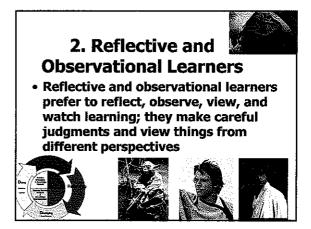


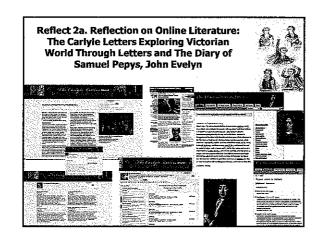


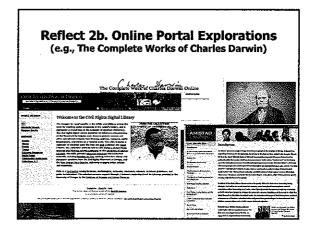


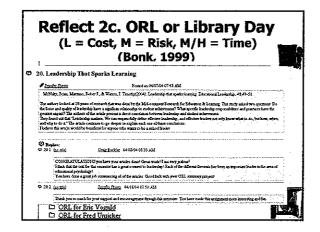


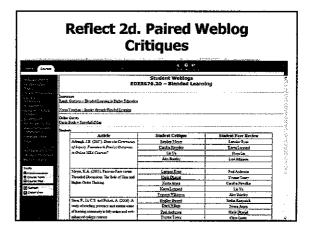










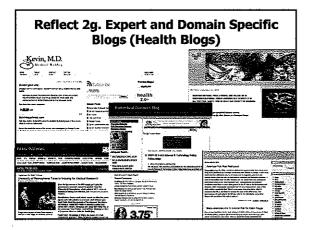


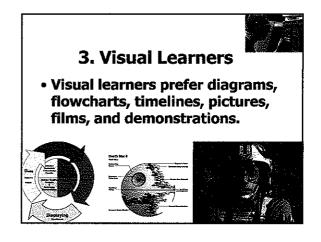
Reflect 2e. Blogs Uses (Instructor Blog and Student Blogs)

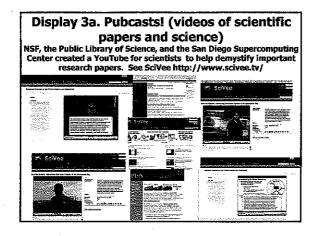
- Instructor or Tutor blog: resources, information, space to chat
- Learner blog: reflections, sharing links and pics, fosters ownership of learning
- 3. Partner blog: work on team projects or activities
- Class blog: international exchanges, projects,
- 5. Revision: review and explode sentences from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

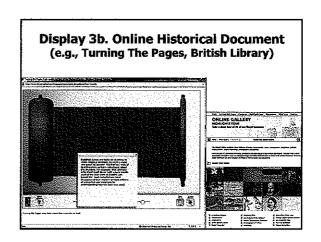
Reflect 2f. Student Blog with Critical Friend Feedback (Bonk, 2007; Mei-Ya Liang, 2007)

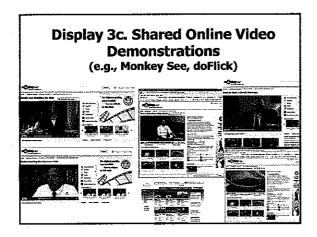
- 1. Create personal learner blogs.
- 2. Note online learning materials found or read (e.g., online news sites, Web search engines, online dictionaries, etc.)
- 3. Outline of key points of readings.
- 4. Write reflections on news stories.
- 5. Record results of group activities in news sites and text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

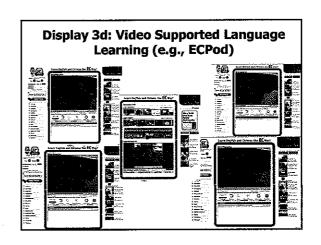


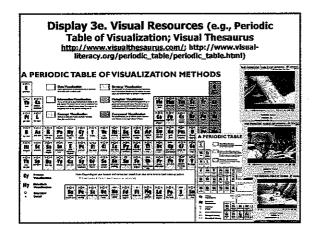


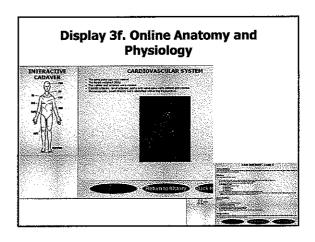




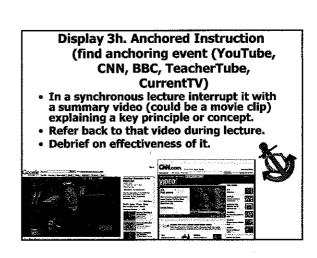


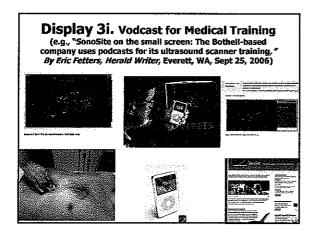


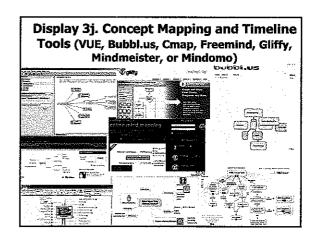


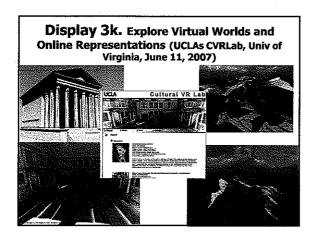


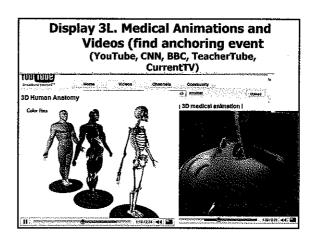


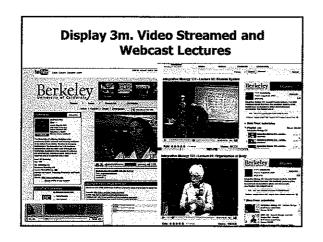


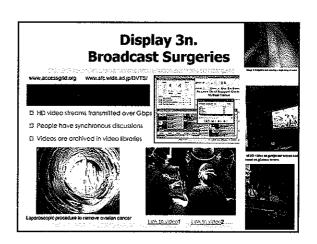


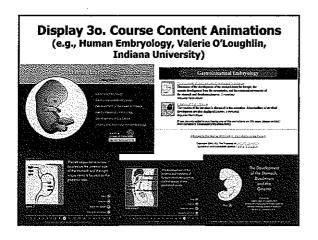




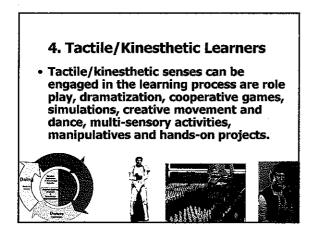


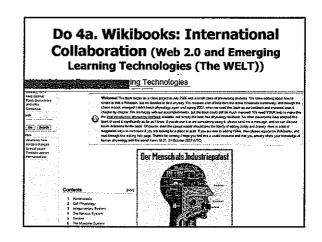


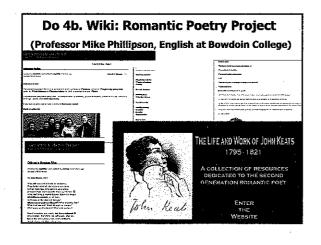




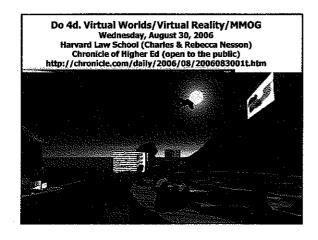


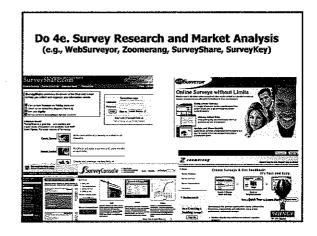


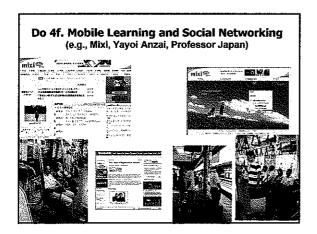


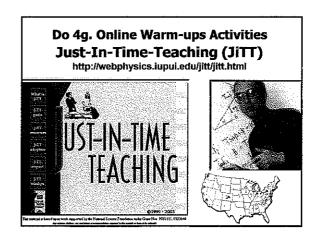


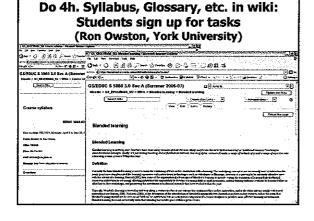


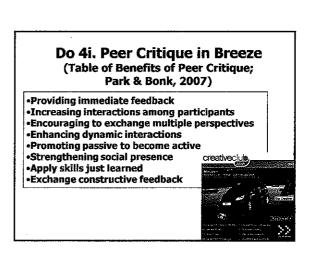


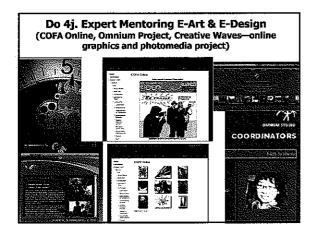












Poll #3: How many ideas did you get from this morning?

- 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!

