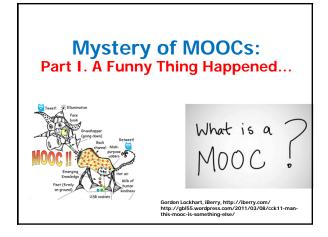


Curtis J. Bonk,
Professor, Indiana University
cjbonk@indiana.edu
http://mypage.iu.edu/~cjbonk/

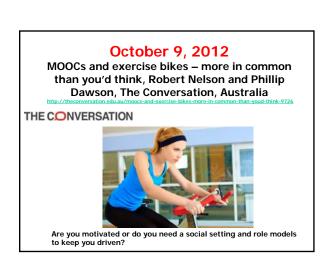


Reflect on and share the recent MOOC news... (99 seconds)

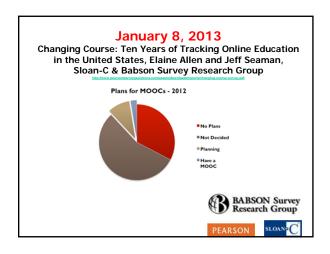


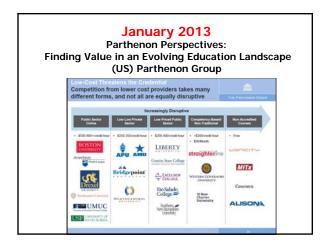




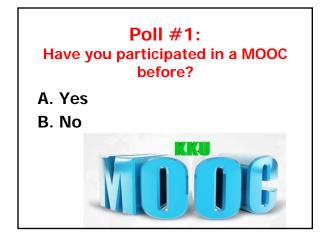


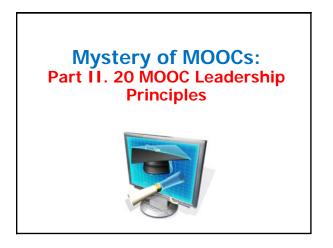


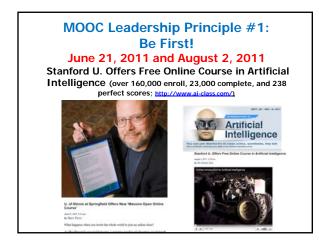


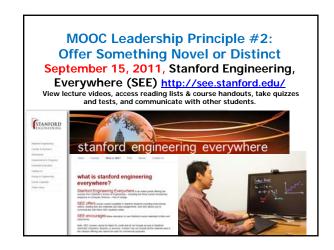












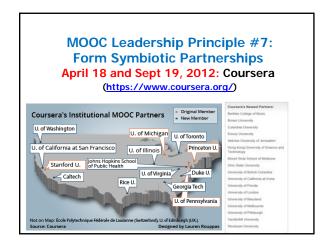








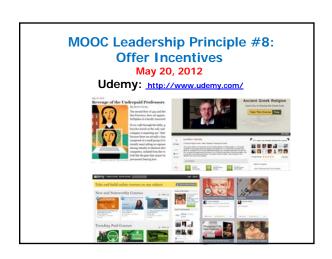


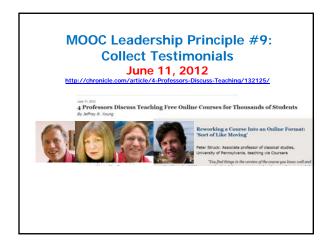


August 10, 2012 Coursera Hits 1 Million Students, With Udacity Close Behind, Jeffrey R. Young, Chronicle of Higher Ed http://december.org/linear/stangustoures-life-from-indent-with-december-life-from-indent-with-december-life-from-indent-with-december-life-from-indent-with-december-life-from-indent-with-december-life-from-indent-life-from-inden

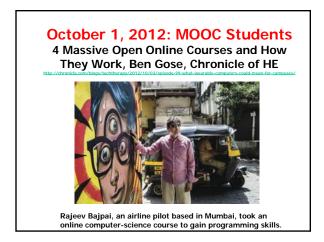




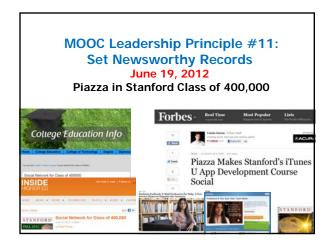




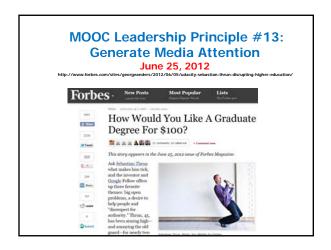




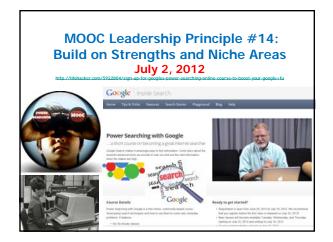






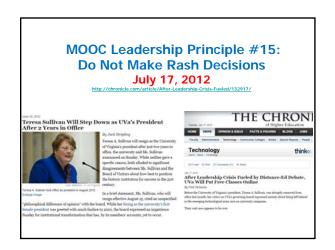


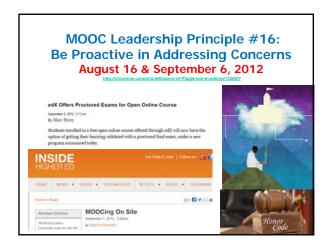








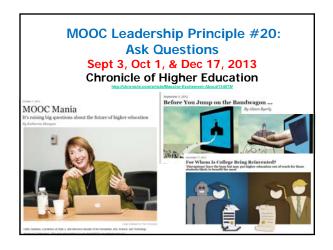


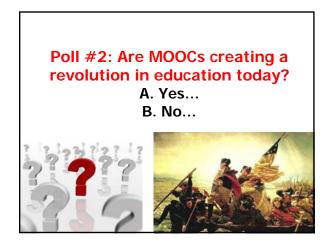


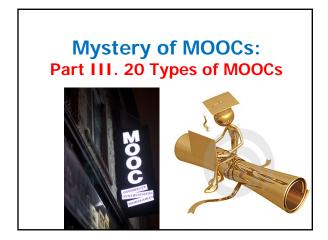


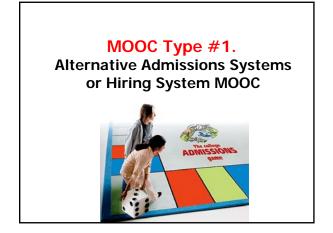




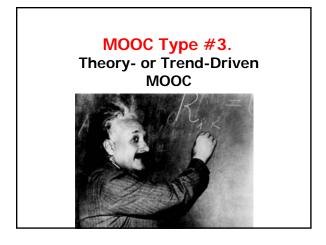


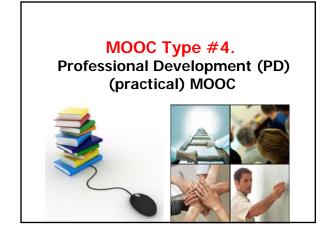


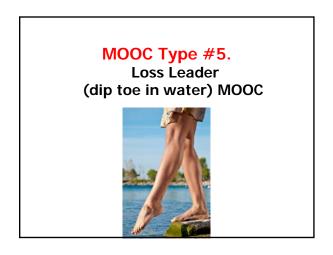












Poll #3: Which is these MOOCs seem viable to you?

- A. Alternative Admission and Hiring
- B. Just-in-Time Skills and Competencies
- C. Theory or Trend
- D. Professional Development
- E. Loss Leader

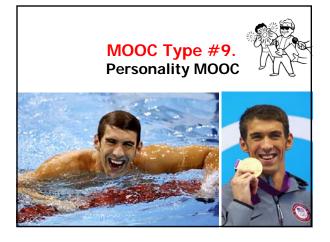


MOOC Type #6. Bait and Switch MOOC Touch Real Dinosaur Tracks Totally FREE* 'not actually free*

MOOC Type #7. Experimental MOOC

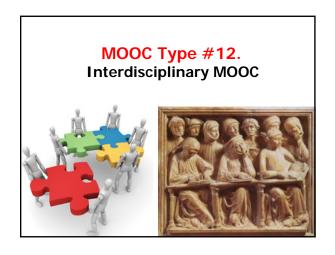


MOOC Type #8. Degree or Program Qualifier or System Bottleneck MOOC

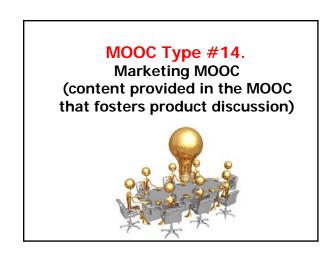


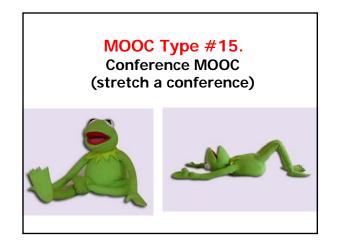


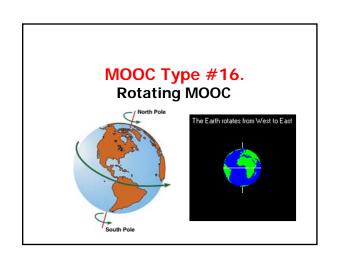


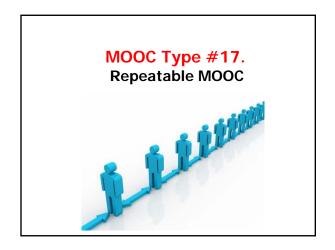




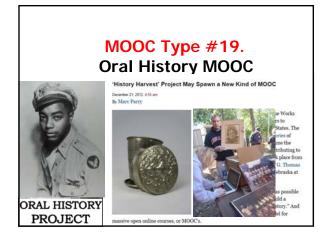


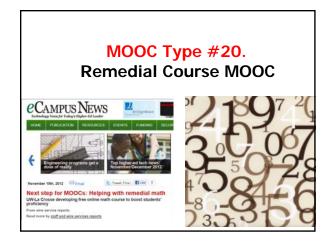


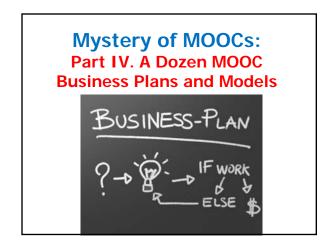


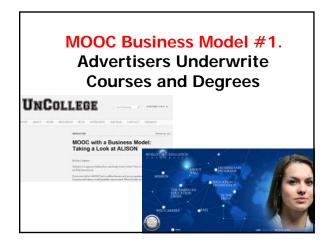






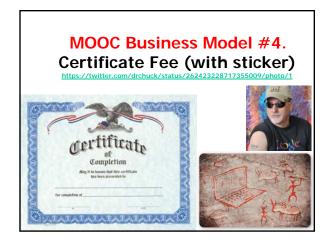




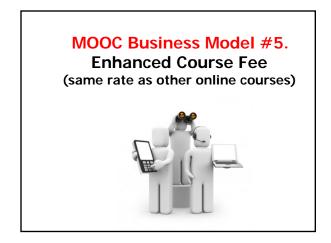




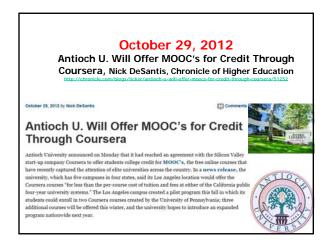




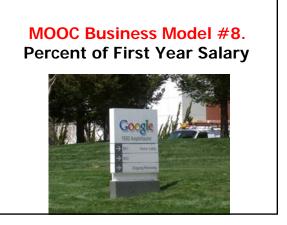




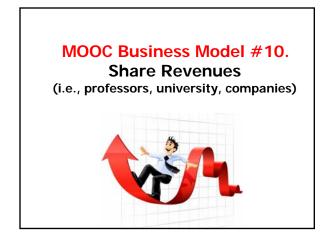




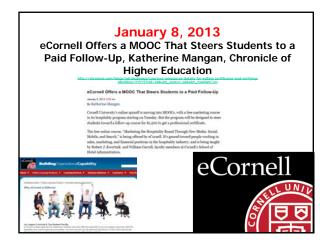








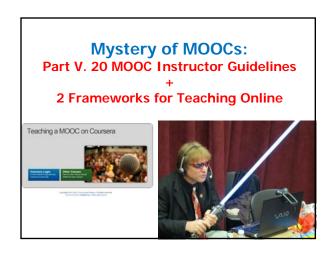




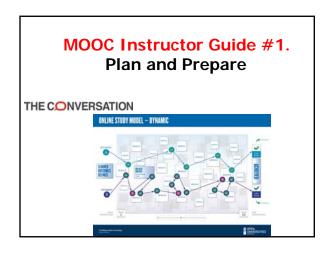


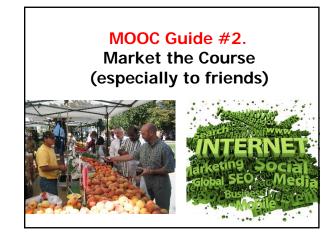


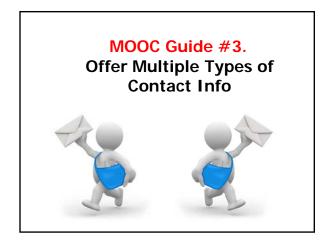


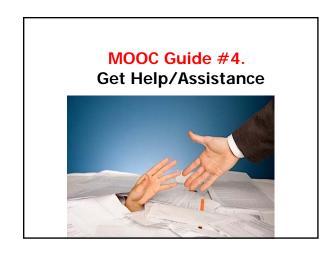


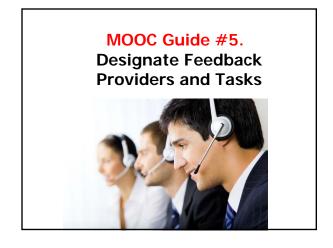


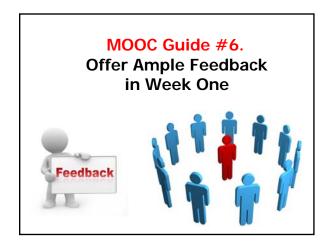


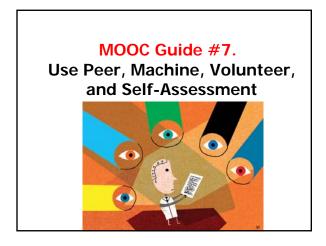


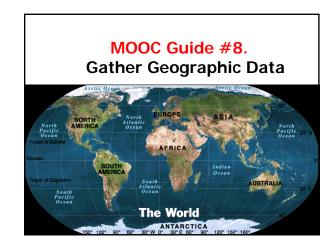




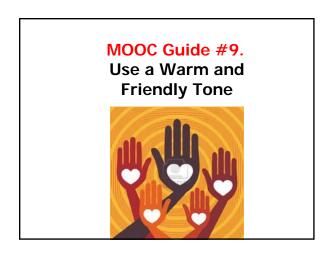


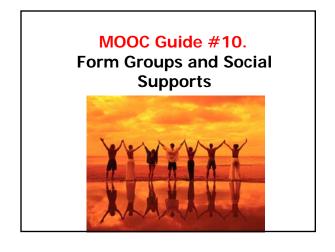


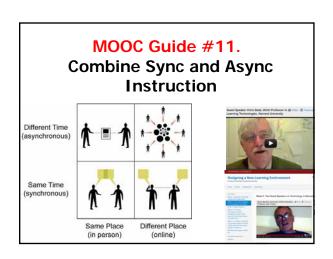


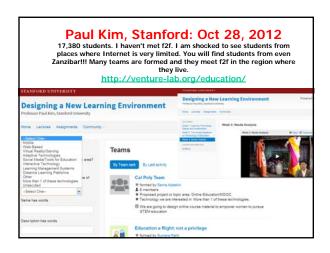


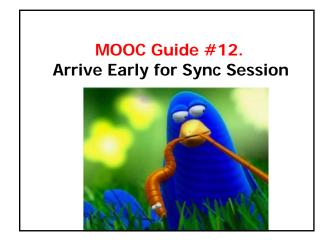


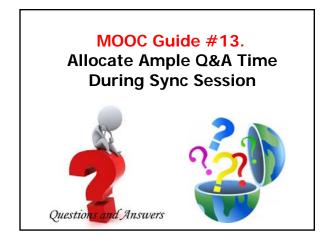


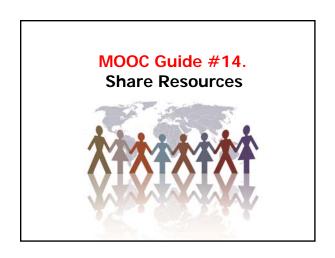


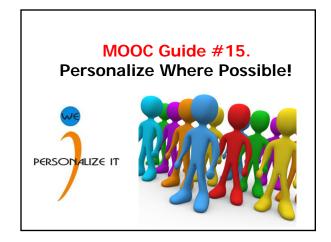




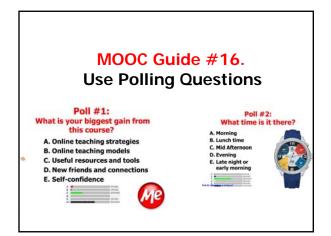


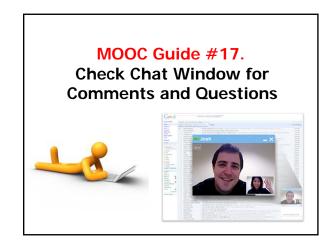


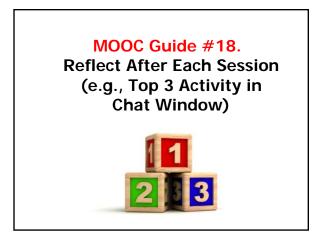


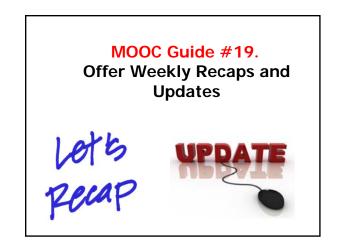




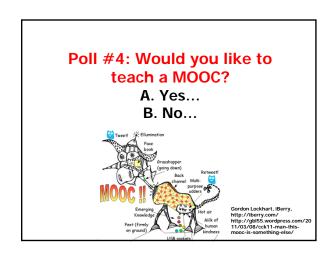


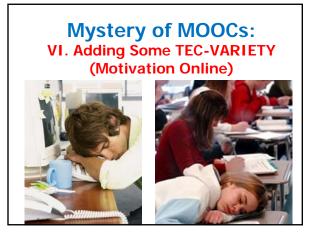








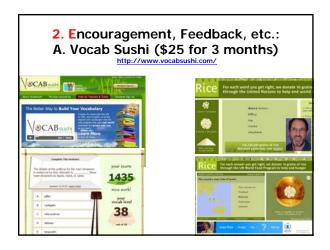


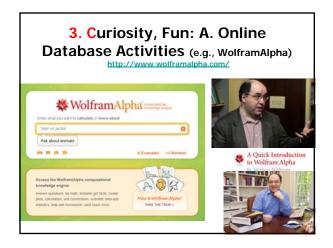


Framework #1: TEC-VARIETY for Online Motivation and Retention

- 1. Tone/Climate: Psych Safety, Comfort, Belonging
- 2. Encouragement, Feedback: Responsive, Supports
- 3. Curiosity: Fun, Fantasy, Control
 - 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

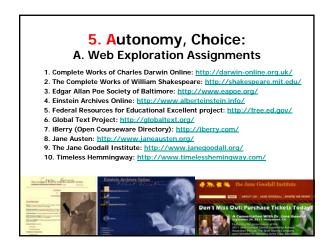












Poll #5:

Which of the first 5 motivational principles will you use the most?

- A. Tone/Climate
- B. Encouragement/Feedback
- C. Curiosity/Fun
- D. Variety/Novelty
- E. Autonomy/Choice/Flexibility

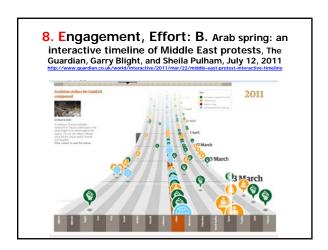




















Poll #6:

Which of the last 5 motivational principles will you use the most?

- A. Relevance/Meaningfulness
- B. Engagement/Effort
- C. Interactive/Collab/Community
- D. Tension/Challenge/Dissonance
- E. Yielding Products/Goals



Commitments: Stop and Share:

Which principle(s) of TEC-VARIETY will you use?

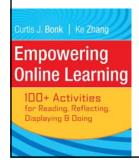
Tone/Climate Encouragement, Feedback Curiosity

Variety
Autonomy
Relevance
Interactive
Engagement
Tension
Yields Products



COMMITMENT

Mystery of MOOCs: VII. R2D2





The R2D2 Method

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





1. Auditory or Verbal Learners

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

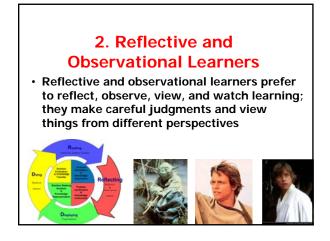




Read 1a. Reading from Open Access

Journals (e.g., PLOS)

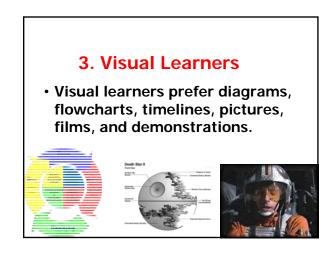


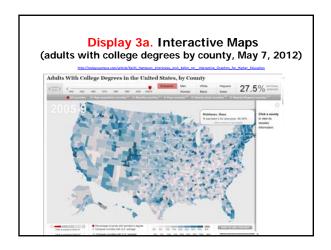


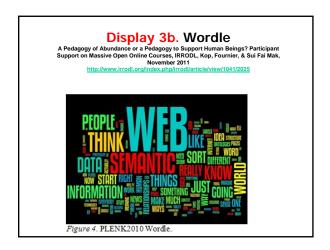












Display 3c. Segment Video Anchors
(e.g., TubeChop of V-PORTAL: Video Primers
in an Online Repository of e-Teaching and
Learning; "Wikibooks Hooray for Us")
http://www.tubechop.com/watch/378752





