















Learning is More Mobile Brown, Keynote talk, "Learning in Hand With Mobile Technology," Wisconsin Distance Teaching and Learning Conference, August 10, 2012 Beijing 2008 London 2012 139.3 million 657 million Smartphones 90 million Facebook 901 million <1 million 300 million Twitter Tweets / day 1.1 million 140 million Tablets 0 54.8 million App store 300+ millior 25+ billion nload









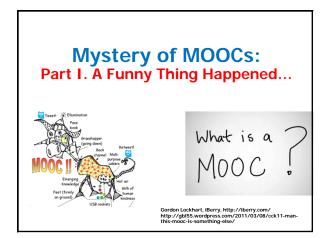


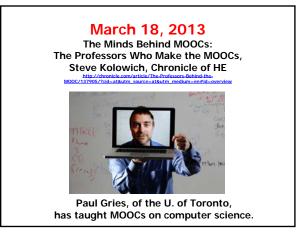










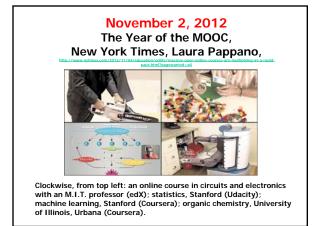


MOOCs and the Collaboration Industry, Wainhouse Research Note, Analyst: Alan D. Greenberg									
2008	2009 - 2010	2011	2012	2013 - 2017					
First MOOC: Athabasca U & Canadian National Research Council (2,300+)	MOOCs slowly take hold: PLENK2010, DS106, University of the People, P2PU	Stanford Intro to AI MOOC (130,000)	Udacity, Coursera, edX (rebranded MIT program)	Big Name U, trial and error, best practices, business "remodeling," mainstreaming					

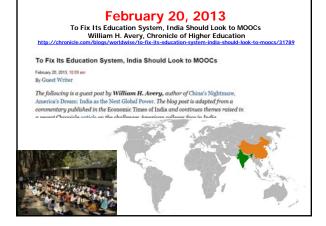


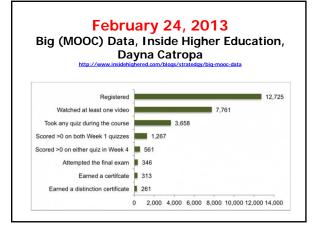


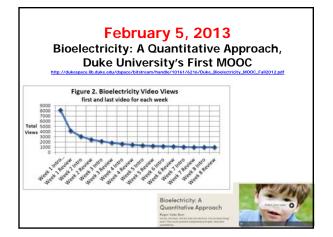




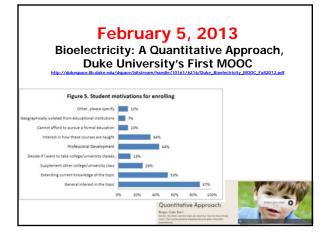


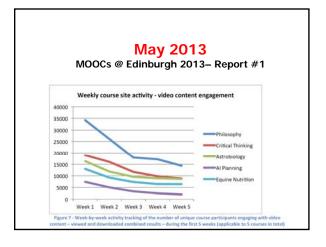


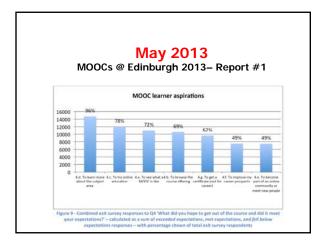








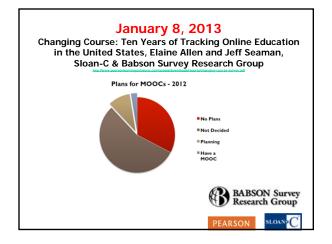


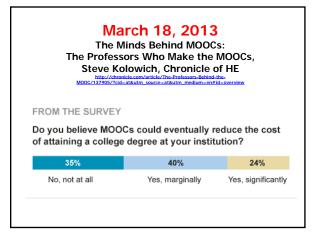


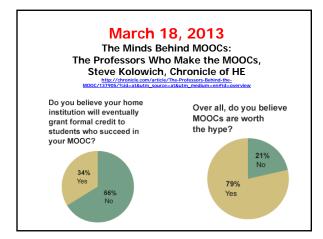


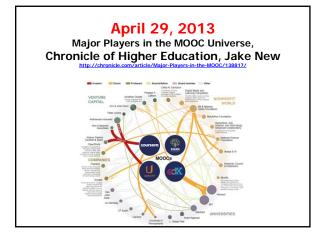






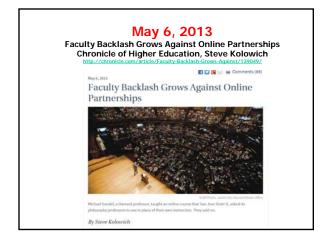




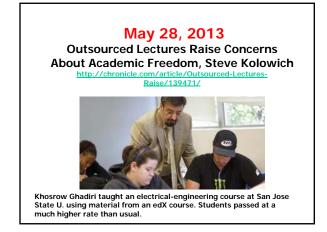


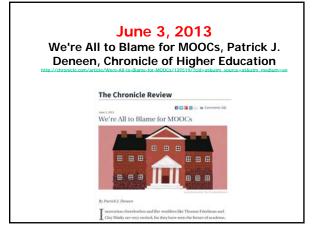




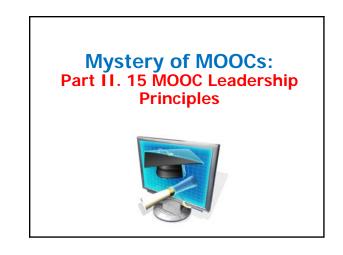




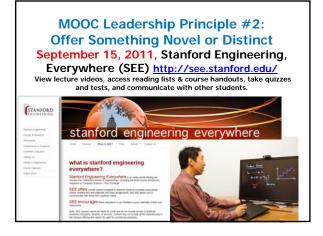










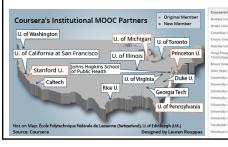








MOOC Leadership Principle #5: Form Symbiotic Partnerships April 18 and Sept 19, 2012: Coursera (https://www.coursera.org/)



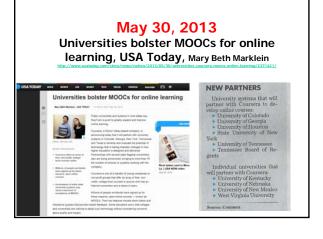
August 10, 2012

Coursera Hits 1 Million Students, With Udacity Close Behind, Jeffrey R. Young, Chronicle of Higher Ed

Coursera said that it had students registered in 196 countries. The highest proportions are in the United States (38 percent), Brazil (6 percent), India (5 percent), and China (4 percent). The breakdown is similar at Udacity, which says it has

students in 203 countries, with the greatest numbers hailing from the United States (42 percent), India (7 percent), Britain (5 percent), and Germany (4 percent).

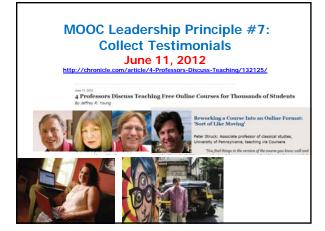


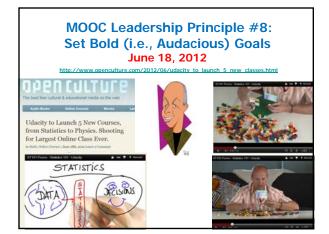


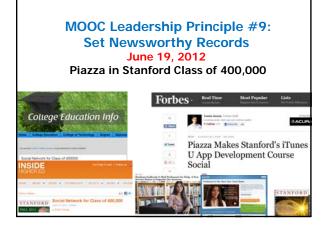




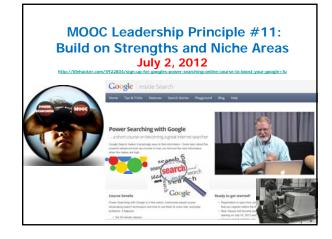








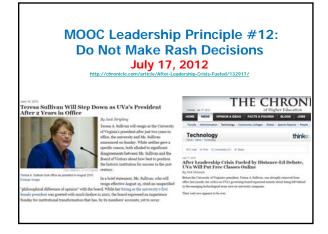


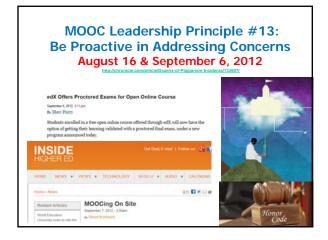




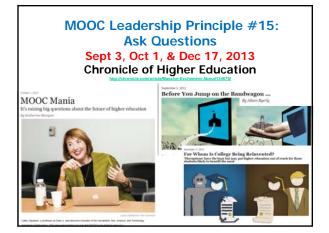














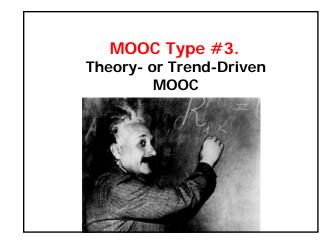


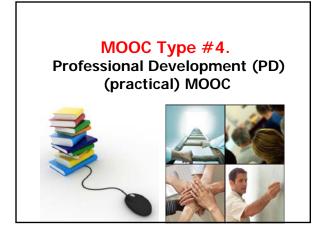










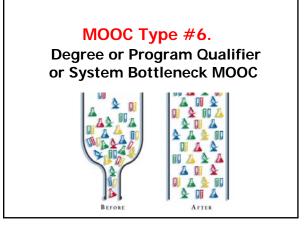


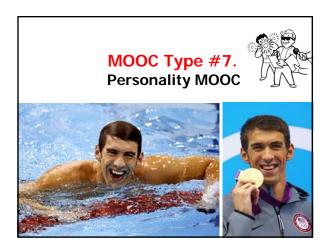


Poll #3: Which is these MOOCs seem viable to you?

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



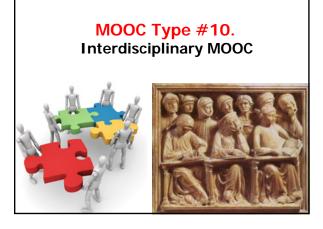




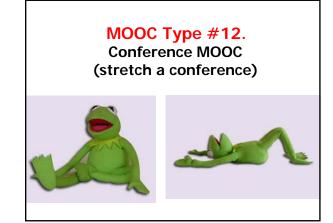


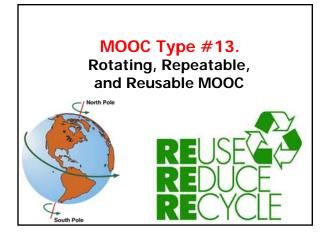


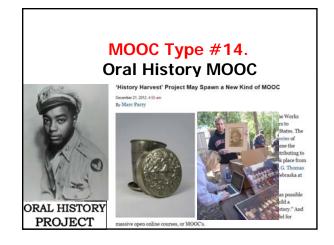


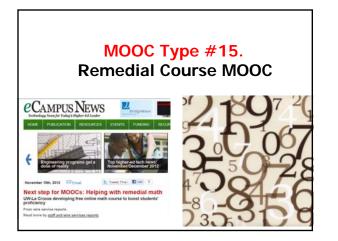


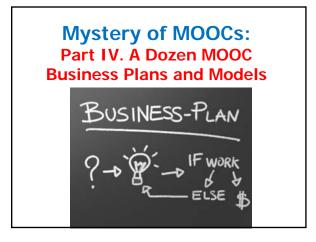


























MOOC Business Model #8. Percent of First Year Salary









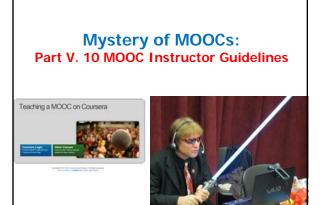
MOOC Business Model #12. Charge Fee for Student Data

Providers of Free MOOC's Now Charge Employers for Access to Student Data By Jeffrey R. Young

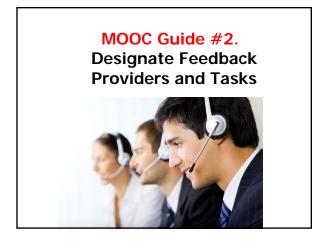


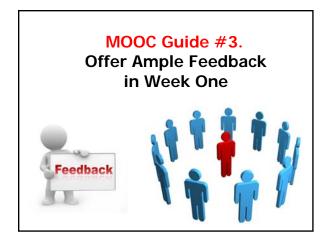
Providers of free online courses are officially in the headhunting business, bringing in revenue by selling to employers information about high -performing students who might be a good fit for open jobs.

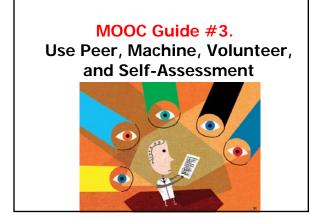
On Tuesday, Coursera, which works with highprofile colleges to provide massive open online courses, or MOOC's, announced its employeematching service, called Coursera Career













	UNIVE	RSITY					
Submitted Ev	aluations						
Thank you for se	ibmitting your e	valuation. You ca	n view your evalu	ation and compar	i it against other o	ivaluatione in this	page.
A. Creativity and B. Educationally C. Engagement a D. Accessibility E. Scelability and	iound nd interactivity						
				c	D	E	* A 7 0
	You	(2)			(3)		
	Review 2					(8)	
3	Review 3			(2)		(8)	
	Teview 4	(8)	(4)	(4)		(4)	
- 3	leview 5						
	Review 6	(8)					
- 1	Seview 7						R .
	leview B	00	(8)		(8)	(8)	4
	Review 9						4
	leview 10	(8)			(8)	(8)	

