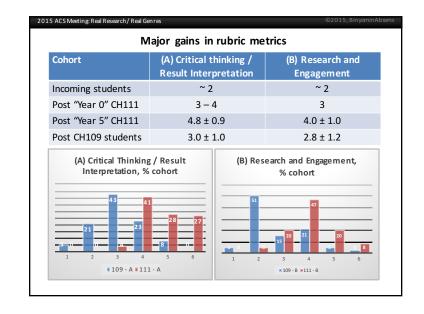
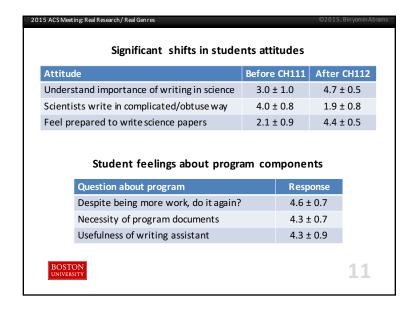
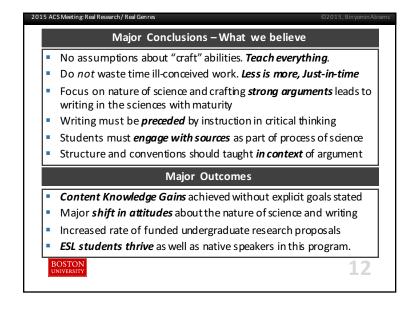
2015	ACS Meeting: Real Research/ Real Genres		©2015, Binyomin Abrams
Developed Metrics for Scholarly Research-Based Writing			
(A) Critical thinking / Interpretation of results		(B) Research and Engagement	
1)	Raw data as "results"	1)	Didn't understand the result
2)	Makes observation of datain prose	2)	Used pre-lab, lab manual, lecture, and course text for background
3)	Any discussion of "correctness" of result (accuracy, etc)	3)	Looked for <i>any</i> result <i>anywhere</i> to match results
4)	Appropriate discussion of "correctness"	4)	Found a reputable / primary source to match the results
5)	Science behind the result is discussed (limits, applicability,)	5)	Surveyed the literature for appropriate source to contrast
6)	Links results to motivation and impacts	6)	Researched to determine the reason for their result, not just a
7)	True motivation, true impacts		source that is similar
	BOSTON		9







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