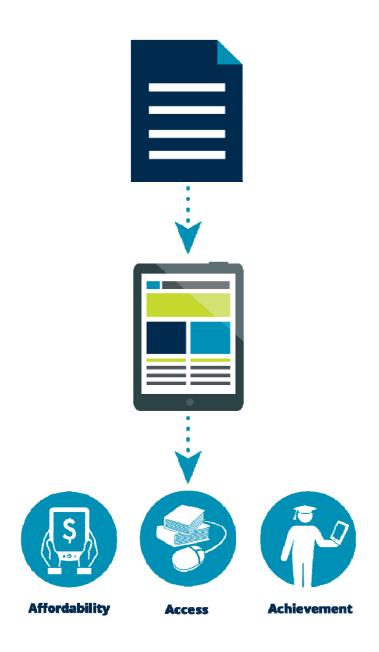


eText that **Empowers**

Leading the way to greater affordability, access, and achievement with digital course materials







Meet Our Presenters

Anastasia Morrone

Associate Vice President of **Learning Technologies** Indiana University



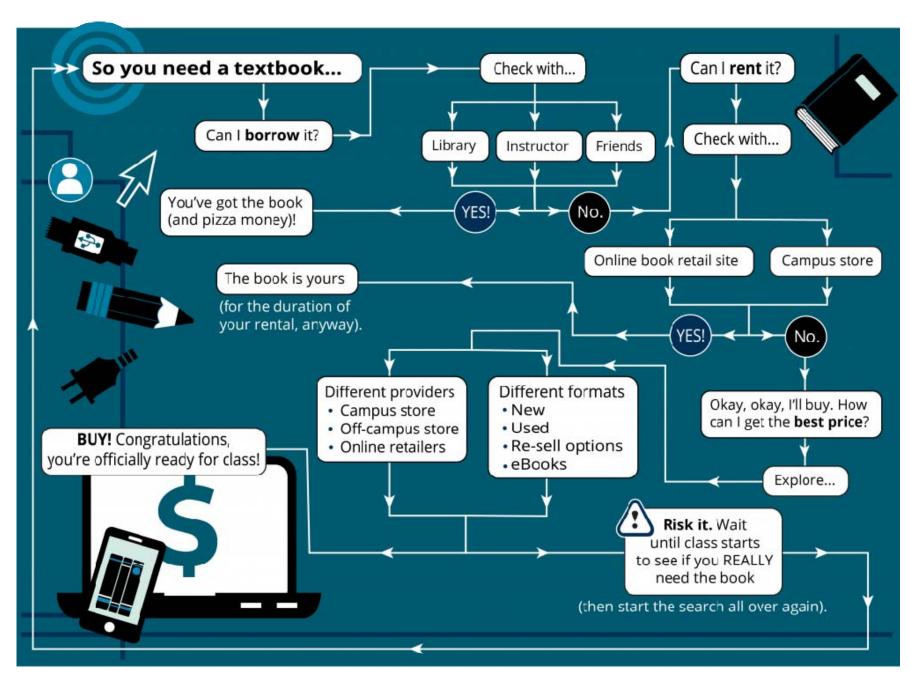


Meet Our Presenters

Tom Malek

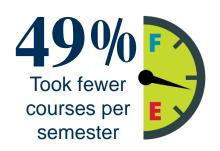
Senior Vice President & **Head of Partnerships** Pearson





Textbook Costs and Opportunity Lost





Opted not to register for a course



Dropped a course



Failed a course





Clearing a Path for Innovation DOE Course Fee Ground Rules



Offer pricing below competitive market rates



Deliver by 7th day of payment period



Allow students to opt out





Improving Access & Affordability

Coast to Coast





Empowering People Indiana University's Strategic Plan for IT







Enable a human-centric approach to IT to make systems easier to use and IT skills easier to acquire



Tackle challenges and seize opportunities for IU to lead in its core missions of education and research





Indiana University's Digital Journey

2015

47k+ students using eTexts

21 content providers participating

Engage e-reader platform in place

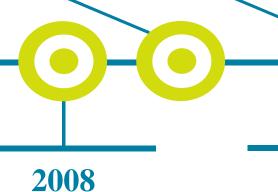
Published case study on impact in **EDUCAUSE** Review

2011

eText pilots begin

2009

Deals signed with content/ platform providers



2011

Formal RFP issued to content and platform providers



2012

eText initiative formally launched to faculty and students



IU Trustees endorse



Academic Freedom

- Making the concept of choice clear
- Focusing on academic value





Garnering Support

- Ongoing, open communication
- Providing strong support

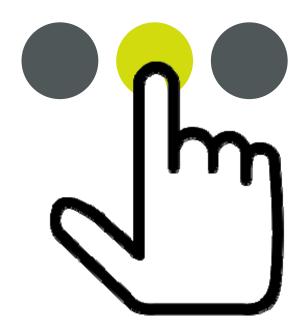






Student Choice

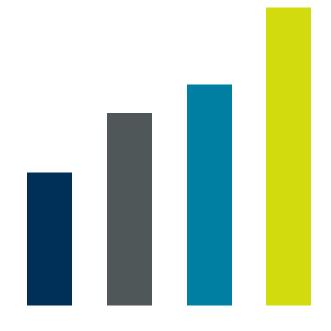
- Providing print options
- Going from consumption of information to interactivity





Impact to Date

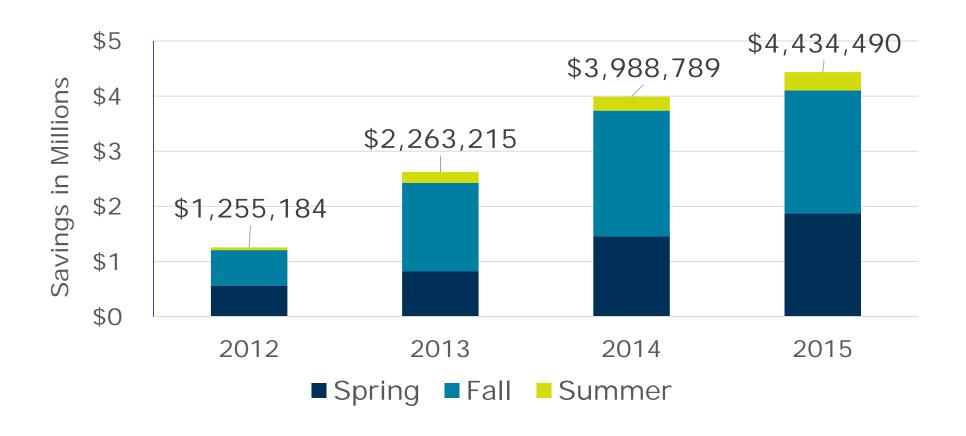
- Cost savings for students
- Impact on teaching and learning







Indiana University eText Initiative Cost Savings for Participating Students



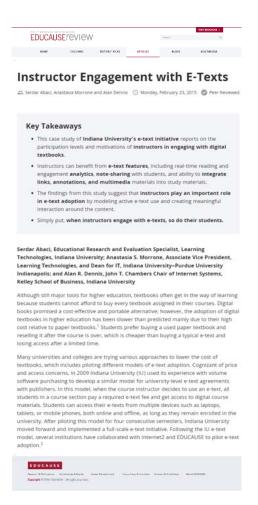


Indiana University eText Initiative Impact on Teaching & Learning

- Day one student access is a preference factor for faculty
- Student-reported engagement and perceived learning increased with active use of eText by instructor
- Learning insights enabled by digital delivery

EDUCAUSE Review Article:

http://er.educause.edu/articles/2015/2/instructor-engagement-with-etexts





Transitioning to Digital Recommendations



Socialize the program with students, faculty, administration, and trustees.



Pursue equivalent/more favorable pricing than the net cost of buying and selling a used textbook.



Provide an excellent e-reader platform for reading/annotating, online/offline use, and LMS integration.



Ensure faculty are well supported in their use of the eText and ereader platform.





Learn More PearsonEd.com/digital-delivery







Transform education

by changing the way learning happens



TRANSITION TO DIGITAL

Digital Delivery of Course Materials

For Institutional Leaders

For College Resellers

Transition to Digital

It's more than changing the way information is delivered and consumed. The transition to digital transforms education by making it more affordable, accessible, personal, and effective.

Explore this site to learn how transitioning to digital can have a positive impact at your institution, read about other institutions' successes, and find out how Pearson can help you chart your digital future.

We're here to help.



Stacy Morrone amorrone@iu.edu



Tom Malek tom.malek@pearson.com



Appendix A: Research References

Research Sources:

Hilton III, J. L., & Laman, C. (2012). One college's use of an open psychology textbook. Open Learning: The Journal of Open, Distance and e-Learning, 27(3), 265–272.

Feldstein, A., Martin, M., Hudson, A., Warren, K., Hilton III, J., & Wiley, D. (2012). Open textbooks and increased student access and outcomes. European Journal of Open, Distance and E-Learning. http://www.eurodl.org/index.php?article=533

Pawlyshyn, N., Braddlee, D., Casper, L., & Miller, H. (2013). Adopting OER: A case study of cross-institutional collaboration and innovation. http://www.educause.edu/ero/article/adopting-oer-casestudy-crossinstitutional-collaborationand-innovation

Fischer, Lane, et al. "A multi-institutional study of the impact of open textbook adoption on the learning outcomes of postsecondary students. "Journal of Computing in Higher Education 27.3 (2015): 159-172.

Survey Source:

Florida Virtual Campus. (2012). 2012 Florida Student Textbook Survey. Tallahassee, FL. http://www.openaccesstextbooks.org/%5Cpdf%5C2012 Florida Student Textbook Survey.pdf



Appendix B: Curated Resources

BLOG POSTS

Smartest Book on the Shelf

Dr. Stacy Morrone, Associate Vice President - Learning Technologies, Indiana University

Dr. Morrone talks about the eText initiative at Indiana University and how it stands out from many other e-textbook programs.

>>Read more.

SUCCESS STORIES

Indiana University – Purdue University, Fort Wayne

University increases access and affordability of course materials through an opt-in digital delivery program

>>Read more.

Algonquin College

Visionary college moves toward 100% etextbook usage to improve access and affordability >>Read more.



Appendix B: Curated Resources (*Cont'd.***)**

SUCCESS STORIES

Texas Southmost College

Innovative college implements a 100% digital learning platform to increase accessibility and affordability >>Read more.

TOOLS

Digital Direct Access: A Considerations Guide for the Institutional Leader

This guide outlines the key considerations that successful institutions have found important to address as part of putting digital course materials delivery models into action on their campuses. >>Download the guide.

HELP

Helping You on Your Digital Journey

You're looking for innovative ways to simplify access to course materials and improve affordability for your students. We'll help you develop a customized plan to move your digital journey forward. >>Get help.



