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Open Education Resources Planning Meeting

October 3, 2016

Agenda

- Welcome and Objectives
 - Share where we are, challenges, successes
 - Opportunities to work together
- Introductions (role, current state of OER implementation)
- Opportunities
 - Shared platform
 - Training
 - Peer support (governance, best practices, etc.)
- Takeaways and Next Steps

Notes

- Introductions
 - Doug Casey: Executive director of Commission for Educational Technology, looking into OER across schools, universities, and libraries
 - Ken Wiggin: Applications outside of school, homeschooling, state college directors board, publishing through eBook platform
 - Brian Czapla: Driven by superintendent's mandate, steering away from textbooks, self-publishing among 50 trained teachers in iBooks, paid for curriculum development, publishing in district and more broadly
 - Jay Salerno
 - Pat Banach: On the state OER task force, ECSU, working toward higher education professors, concern over academic freedoms, challenge of needing additional material from publishers (e.g., PPTs, test banks, etc.); looking to build awareness through newsletters, presentations; use Creative Commons license, library guides; leveraging OpenStax textbooks
 - Dawn Lavalle: Looking at access for schools and public libraries
 - Eric Hansen: The State Library is developing an eBook platform, looking for content
 - Cindy Gallatin: VP of Online Learning, key is supplemental materials for OER success
 - Joe Campbell: Implementing at CTTHSS, using Amazon Inspire as platform, looking at standards alignment
 - Kevin Corcoran: Co-chairs OER task force, adult education, virtual high school
 - Debbie Herman: Serves at Manchester Community College, encourages participation away from higher education, looking at system and statewide initiatives
 - Tim Boto: Serves as Assistant Dean for educational technology and digital learning, OER is easier for full-time faculty (40% of faculty) to adopt
- Survey
 - Jennifer Widness and Mark Ojakian worked through CT Conference of Independent Colleges (CCIC) and Regents, respectively, to collect data on OER needs and use through a Babson survey
 - Outcomes and findings in January, producing a road map for the state
- Higher Education Models
 - Pat runs programs for faculty
 - Incentives are key for traction (e.g., Georgia has a program, incentivizing faculty)



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- "Faculty attract faculty" in higher education, rather than mandates from administration
- Students will follow what professors do (OER or commercial)

Barriers

- Awareness
- "Mandates" versus incentives, encouragement (penalties versus rewards)
- Quality of content
- Currency of content (fresh, relevant)
- Availability of and leadership from staff to train and support
- Time to develop and curate content
- Competing priorities

Advantages

- One source for all teachers
- Supports personalized learning (THSS moving to 90 versus 180 days of instruction)
- Fish in the pond versus the Atlantic (i.e., look at curating a limited number of sources versus all)
- Students can drive demand
- Opportunity to host on CEN, tie to AWS
- Content in State Library eBooks collection is already public domain

Challenges

- How to connect library resources to OER repositories
- Interoperability among systems and standards
- Refactoring K 12 content for higher education (e.g., remedial courses)
- Tying OER to instructional design, curriculum specialists versus technologists

Possible Outcomes

- Recognize practices across stakeholders (libraries, higher education, K 12), with exemplars from other states (e.g., California, Florida, Georgia, and Utah)
- Look at business case for cost savings (estimate of \$150M across all higher education institutions statewide, paid by residents' incomes, taxes, and financial aid)
- CGA Presentation (higher education and K 12 committees)
 - Learning outcomes
 - Cost savings
 - o Ability to remix content
 - o Discovery, curation, and accessibility
- Establish a statewide portal (training, standards, materials)
- GoOpen event
- General conference on OER
 - o Best practices
 - o Awards
 - o Acknowledgement
 - Networking
- Tie to teacher preparation (John Caruso)