MINUTES OF FACULTY SENATE LIBRARY AND INFORMATION TECHNOLOGY COMMITTEE

Date: November 21, 2016 **Location**: 650 Hodges Library

Attending: Holly Greene (Chair), Adam Alsamadisi, Brian Ambroziak, Beverly Banks, Teresa Berry, Marianne Breinig, Heather Hartman, Laura Miller, Vandana Singh, Robert Spirko, Sarah Huff Vassallo, Forbes Walker [bold indicates present]

Attending, ex officio: Jean Derco, Bonnie Ownley, Joel Reeves (via Zoom), Holly Mercer (for Steve Smith) Steve Smith [bold indicates present]

Guests: Rachel Caldwell

Minutes by: Janet D. Miles, OIT

Agenda	Description	Follow-up
Approval of Minutes	No quorum	
Old Business	None	
New Business		
Blackboard to Canvas	OIT has migrated about 400 courses for Fall 2016 with no data loss	
Conversion	 Canvas has imported about 12,000 course files for AY 2015-16 and AY 2016-17 that will be available for migrations. OIT is spot-checking those courses, and recommends that faculty also check their course sites. 	
	 Test questions with calculations and algorithms appear to have migrated successfully, but faculty should check their course sites. 	
Open Educational	Open Educational Resources (OER) may include worksheets, assignments, lectures, lecture	
Resources	notes, images and videos, textbooks, problem sets, sample exams, syllabi, and tutorials.	
	OER focus on high-enrollment introductory classes.	
	OER are licensed to share, reuse, and remix (usually under Creative Commons license).	
	MIT has had OpenCourseWare (https://ocw.mit.edu/index.htm) for about 15 years; mostly	
	General Education and fundamentals. OpenCourseWare uses a Creative Commons license.	
	Other OER repositories include <u>MERLOT</u> (https://www.merlot.org/merlot/index.htm) and	
	OER Commons (https://www.oercommons.org/).	
	EDUCAUSE created a site for Open Educational Resources	
	(https://library.educause.edu/topics/teaching-and-learning/open-educational-resources-	
	oer), including a paper on "7 Things You Should Know About Open Textbook Publishing"	
	[PDF] (http://net.educause.edu/ir/library/pdf/ELi7061.pdf). Bringing OER to faculty	
	awareness is part of what the Libraries are working on.	

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	 UT is a member of the <u>Open Textbook Network</u> (http://research.cehd.umn.edu/otn/). OTN lets faculty network with other universities and gives access to a wide range of open textbooks. See also <u>Open Textbook Library</u> (https://open.umn.edu/opentextbooks/). Libraries will be hosting a workshop with OTN staff on April 19, 2017, with a \$200 stipend for attendees. 	
Why use OER?	 Tennessee Code §49-7-141 (2007) requires that "Faculty members consider the least costly practices in assigning textbooks and course materials" There is student government support, including an award for faculty. Open course materials are more affordable for students, which can lead to improved success. (Following information is from Student PIRGS (Public Interest Research Groups (http://studentpirgs.org/campaigns/sp/make-textbooks-affordable).) Textbook prices have increased by 82% in the past 10 years. 65% of students have chosen not to purchase textbooks because of their cost. Nearly half of students say that the cost of textbooks affects which classes they take. Open-source textbooks can be downloaded for free. Some university bookstores provide the option for students to have open-source textbooks printed and bound for a nominal cost (around \$25-\$30). Many open-source textbook catalogs and open-source textbooks include links to additional instructor and student resources. Faculty can choose to use all or any part(s) of open-source materials. Not all subjects, and not all classes within a subject, have open-source textbooks available. 	
Why the Libraries?	 Existing widely used course-reserves service. Key partner in student success. Online journal market which might be similar to eTextbooks? Information available as a <u>LibGuide</u> (http://libguides.utk.edu/opentextbooks/) or by emailing <u>Rachel Caldwell</u> (rachaelcaldwell@utk.edu). 	
Summary of Risks and Benefits	 Benefits for students and families They save money They have ready access to supplemental learning materials Access to course materials leads to student success 	

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Agenda	Description	Follow-up
	 Benefits for faculty More options Flexibility and ability to tailor materials Student appreciation Compliance with Tennessee law Help students success Risks for faculty Wide range of quality and development Not all OER are developed for, or ready to integrate into, Blackboard or Canvas Possible loss of revenue for faculty who are textbook authors There is not yet consistent vetting of materials and authors (although OTN and Open Textbook Library can help with this) Savings in just one class (Physics), for AY 2015-16: \$16,000	
Discussion	 Discussion of one faculty member's path to choosing OER, including evaluating options and testing different materials. Discussion of dealing with publisher content for traditional textbooks, such as additional online resources linked to from OER. Discussion of how to move from traditional to OER, including lead time (essentially same as when choosing any new textbook), material evaluation, and integration into the LMS. Discussion of resources available, including Open Textbook Library, MERLOT, and OER Commons. Discussion of links within OER textbooks to other OER resources. Discussion of assistance available at UT: see links under "Why the Libraries?" Caldwell also available to present to departments regarding OER and OER development. Discussion of possible effects on traditional publishers and on bookstores. Berry notes that Publishers will not sell eTexts to libraries; the few who will want 10x the prices. 	
Other Business	Greene: Requests that people send suggestions for future topics.	
Meeting Adjourned		