

TEACHING WITH TECHNOLOGY COMMITTEE
Meeting – 12:15 Thursday, May 7, 2020
Microsoft Teams

Minutes

Me, Martin, Scott, Sherry, Regina, Susan, David, Julie

1. Remote learning – Faculty Assembly survey regarding contingencies for being remote in the fall:
 - a. What technology and instructional resources would you need...
 - i. online course training from the FRC
 - ii. a new computer, iPad, or tablet
 - iii. a camera or microphone to record my lectures
 - iv. training in Microsoft Teams
 - v. training in Canvas
 - vi. other technology training...
2. FRC Teaching Online Program, Online Course Design – conscripted additional help
 - a. 20 enrolled in spring session
 - b. 40 enrolled in 1st summer session; cap 50
 - c. 40 enrolled in 2nd summer session; cap 40
3. Virtual meetings: Teams and WebEx only, NO Zoom, NO Conferences, NO Big Blue Button!
 - a. Turning off Conferences ~May 18
4. 2020-2021 CDHE OER grant – FRC OER SUCCESS Program
 - a. Awareness and Review
Faculty members earn the OER Reuser badge for completing the first section of the OER SUCCESS Part 1 course, a self-paced tutorial to gain awareness of, search for, and evaluate OER
 - b. Educator Adoption/Redesign
Faculty members earn the OER Remixer badge plus a \$1,000 stipend for adopting OER in their courses, engaging in course redesign, evaluating the effectiveness of their OER pilots, and sharing their evaluation results
 - c. Adaptation and Creation
Faculty members earn the OER Redistributor badge plus a \$2,000 stipend for adapting/creating OER, licensing the created OER, implementing the OER into a course, and evaluating its effectiveness
5. Canvas
 - a. New, more streamlined rich content editor May 18
 - b. Creating templates for faculty to use
 - i. Basic: syllabus, documents, grades
 - ii. Modules: above, plus assignments, discussions, quizzes, etc.
 - c. Adding an “Excel” navigation menu item to all courses for student and faculty resources
6. General gab session

Next Meeting – In the fall! (Unless developments warrant a meeting this summer.)