

Millersville University

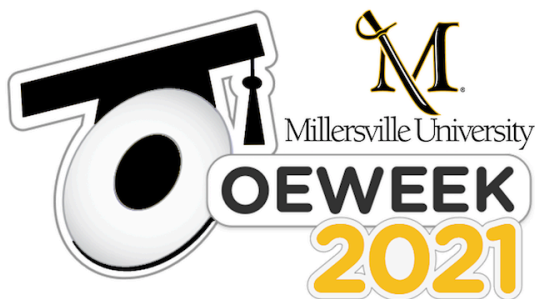
CENTER FOR ACADEMIC EXCELLENCE

2021 OE Week Schedule

<p>Tuesday, March 2nd at 9 am</p>	<p>Building on an initial OER adoption. What happens next?</p>	<p>How does a successful foray into using OER change the approach used by instructors in subsequent semesters? This panel will share how their adoption of OER changed (or didn't) their teaching and use of course materials.</p> <p>Zoom Meeting ID: 913 3063 6177</p>
<p>Tuesday, March 2nd at 3 pm</p>	<p>Developing a Course to Support OER Adopters</p>	<p>This session explores an online course designed to support new OER adopters through adoption. We explain where the course fits with our incentivized adoption model, and how it reflects the needs of our faculty community.</p> <p>Zoom Meeting ID: 989 7617 8515</p>
<p>Wednesday, March 3rd at 9 am</p>	<p>Teaching Statistics Using R in Psychology and Biology</p>	<p>Nicole Sorhagen and Christopher Stieha will discuss teaching statistics and using the statistical programming language R in their disciplines. Nicole teaches statistics and experimental design in Psychology, and Chris teaches statistics and mathematical modeling in Biology. They will discuss their decisions behind choosing R, benefits of using Open Source, and working with students' fear of math.</p> <p>Zoom Meeting ID: 913 3063 6177</p>
<p>Wednesday, March 3rd at 3 pm</p>	<p>How to Engage with the Wider OER Community</p>	<p>Whether you have an OER committee/support group on campus or not, connecting to a wider network offers many benefits. It affords opportunities to learn what others are doing in the field, spark new ideas, and bounce around options. We will present many avenues to get involved and learn including listservs, blogs, conferences, and discussion groups.</p> <p>Zoom Meeting ID: 989 7617 8515</p>

Thursday, March 4th at 9 am	OER use for an Introductory General, Organic, and Biochemistry (GOB) Course	Dr. Melissa Mullen-Davis will discuss her use of OER in an Introductory General, Organic, and Biochemistry (GOB) Course. The discussion will address challenges faced in adopting OER for this course and adjustments she is exploring for future iterations of the course. Zoom Meeting ID: 913 3063 6177
Thursday, March 4th at 3 pm	Adoption of OER in Introductory Chemistry	Dr. Maria Schiza will discuss her adoption of the OpenStax Chemistry textbook as a replacement for a commercial textbook in Introductory Chemistry. Zoom Meeting ID: 989 7617 8515
Friday, March 5th at 9 am	OER in an Advanced Nursing Course	Dr. Dawn Lambert & Dr. Susan Moyer will discuss their decision to adopt ZTC (zero textbook cost) materials, what processes helped them to change over their course to ZTC, and what they've learned after teaching the course for a semester. Zoom Meeting ID: 913 3063 6177

If you have any questions visit millersville.edu/CAE or email ambernicole.pfannenstiel@millersville.edu



#VilleOpensUp