



The WI+RE team has built an infrastructure for innovation.

This year, the WI+RE team's biggest accomplishment was the creation of an agile framework for the rapid, collaborative, and user-centered design and deployment of online modules.

3 Academic Years: 2013-2016

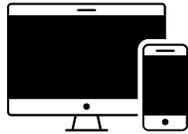
-  Created 6 videos and initiated instructional integration with a focus on GE clusters and Writing Programs courses.

1st Academic Year: 2016-2017

-  Hired and trained 5 student employees in instructional design, usability testing, storyboarding, media production, and coding.
-  Created 8 videos (+5 in progress).
-  Designed and published WI+RE website & social media channels.
-  Completed 5 CCLE quizzes and integrated into 2 additional courses.
-  Initiated south campus collaboration.
-  Presented 1 poster (Code4Lib).

Impact

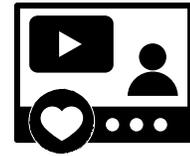
Website and Social Media



+14,000
pageviews



+4 minutes
average time on site



+5,000
people reached in our first
month on social media!

Feedback

"WI+RE is quickly proving itself as invaluable.

The multidisciplinary-minded learning resources are not only making important information easily accessible to students, they are easing the burden on instructors and mentors to cover these skills.... I plan to incorporate several of the current resources in my future courses."

- Janet Goins, PhD., Assistant Director, Undergraduate Research Center - Sciences

"Yes the students tell me they love it too.

I would say this is a huge success. I'd love to share this with the other faculty."

- Yalda Uhls, MBA, PhD., Developmental Psychology

"WI+RE has taught me a wealth of new technical and creative skills.

Learning about the radically creative work happening behind the scenes at academic libraries has totally changed my career path for after graduate school."

- Caitlin Meyer, MLIS 2017

Next Steps

- Improve integration with GE Cluster program.
- Publish online cornerstone research workshop series through CCLE.
- Partner with CEILS on CREATE process for writing literature reviews in the sciences.
- Continue to build sustainable and scalable instructional services (Strategic Plan Goal 4.3).
- Collaborate with UAS to create a research skills training program for all student workers (Strategic Plan Goal 4.3.2)
- Pursue collaborative publication opportunities with CEILS and URC focused on addressing the achievement gap.