



Responsible Conduct of Research Workshop: Data Management Best Practices

Wednesday, April 18, 2018

2:00 - 3:30 p.m.

Brauer Hall ([map](#))

Room 12

Open to all interested researchers.

Presenter: Cynthia Hudson-Vitale, Data Services Coordinator, University Libraries

Responsible data management is the proper and ethical selection, collection, handling, analysis, and publication of research data generated throughout a project's lifecycle. This responsible conduct of research (RCR) event will cover these important areas of research data management and highlight useful tools that can be leveraged to increase data management efficiencies. Attendees to this hands-on workshop will leave with a draft data management plan and a variety of strategies (technical and manual) for effectively managing research data.

Attendance will be recorded to Learn@Work to track the RCR education requirement for participating researchers. Face-to-face RCR training is required annually by NSF and certain NIH awards:

- NSF - Undergraduates, graduate students, and postdocs on any NSF award are required to receive 1 hour of face-to-face education per year (in addition to one-time completion of the online PERCSS curriculum).
- NIH - Undergraduates, graduate students, and postdocs on NIH training grants, career awards, or fellowships are required to receive 8 hours of RCR education.

Registration is Required

You can [register here](#) by completing a brief form. Seating is limited.

Questions?

For more information about this workshop contact Patience Graybill at patience.graybill@wustl.edu or 314.935.8618.

This workshop is presented by the School of Engineering & Applied Sciences, the Center for Engineering MechanoBiology, and the University Libraries.