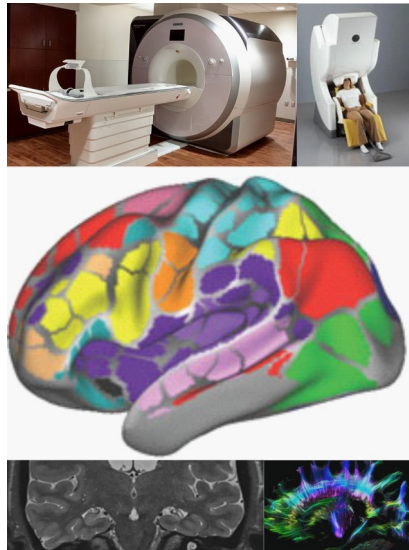


CoNDA Center Workshop Reproducible Neuroimaging: Principles

Friday Dec. 10th, 1-5 PM CST
Buffett Cancer Center, UNMC



Reproducibility is an essential part of modern scientific practice, and the best practices for rigorous and reproducible neuroscience advance quickly. This workshop will provide guidance for attendees to enhance the reproducibility of their research.

Instructors

Lead Instructor: David E. Warren, Ph.D.

Co-Instructors: David G. Ellis, M.S.

Connor J. Phipps

The Neuroimaging Core of the UNMC Center for Cognitive Neuroscience of Development & Aging (CoNDA) is excited to present ***Reproducible Neuroimaging: Principles***, an introductory workshop for neuroscientists who use neuroimaging techniques in their research. Topics will include principles of reproducible neuroscience, approaches for data organization, and demonstrations of neuroimaging processing workflows. The workshop will combine lecture, demonstrations, and hands-on activities. Experience with neuroimaging data processing is welcome but NOT required.

UNMC COVID-19 policies will limit attendance; attendees must RSVP.

In-person attendees should plan to bring a portable computing device. No software installation will be required. Remote participation may be supported, but please contact the organizers for further information.

Contact david.warren@unmc.edu to RSVP or w/questions

To learn more about the CoNDA Center [click here](#).