

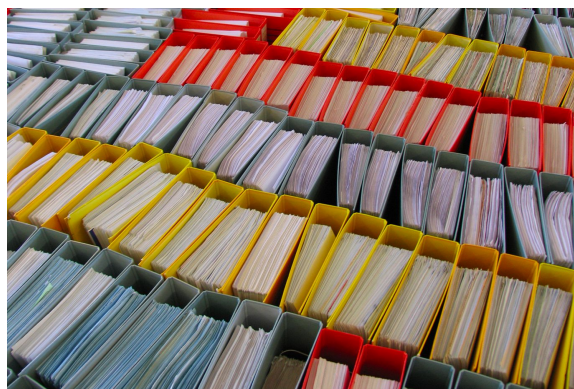
Research Data Management Techniques

🕒 2.5 hours

🔧 No Prerequisites

📍 At your campus

💰 No cost to members



Why do this course?

Are you drowning in research data? Do you want to know where you should be storing your data? Are you required to comply with funding body data management requirements, but don't know how?

This workshop is ideal for researchers who want to know how research data management can support project success and are interested in research data management services and support available at their institution. Combining slide-based background material, discussions, and case studies this workshop will equip participants with best practices for managing their valuable research data.

You'll learn about:

- How to manage research data according to legal, statutory, ethical, funding body and university requirements.
- Approaches to planning, collecting, organising, managing, storing, backing up, preserving, and sharing your data.
- Services supporting research data at your institution.

Preparation

Bring along your laptop and any questions you may have on research data management.

The Intersect approach to training

At Intersect, we work closely with our member universities to develop and deliver training that targets the day-to-day software and technology problems that researchers face. We deliver hands-on courses in a relaxed setting with knowledgeable, helpful trainers who are themselves researchers and who know how researchers work.

Questions always welcome.

For more information visit
Learn.intersect.org.au



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Developed in collaboration
with the Australian
National Data Service.