

Psychology HDR Student Orientation

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UQ Library

www.library.uq.edu.au



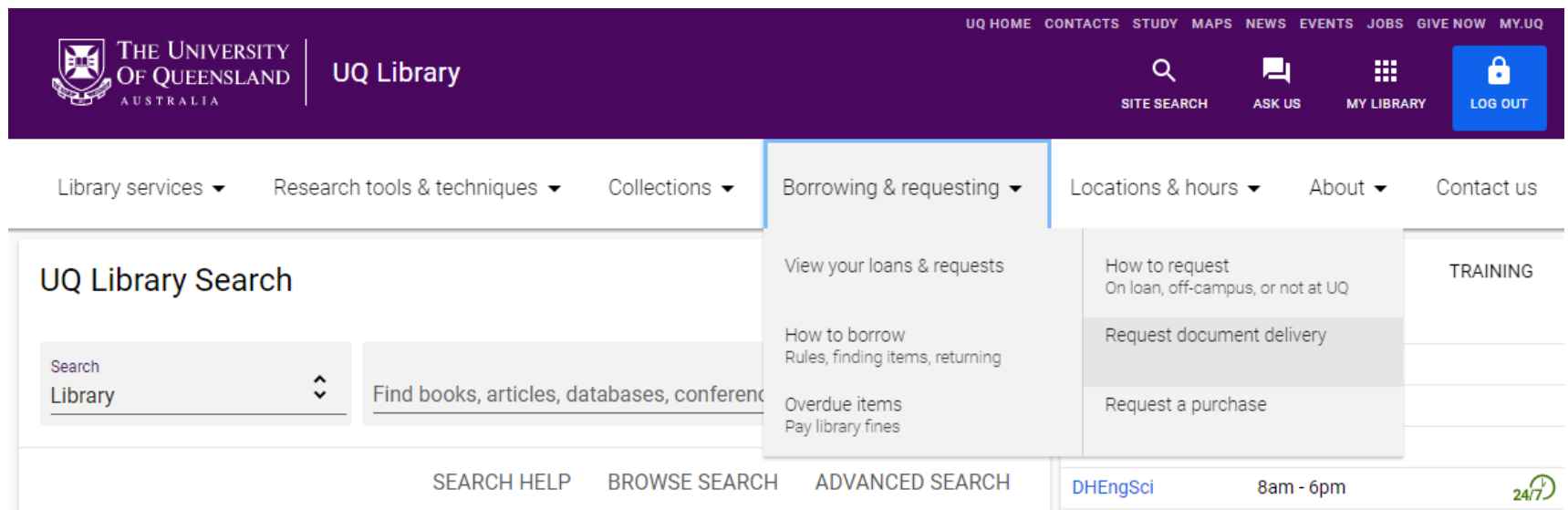
LIBRARY
Your partner in scholarship

How The Library Can Help

- Research assistance including systematic reviews
- Use and access of Library resources
- Suggestions for purchase for library collection
- Referencing management software
- Author IDs
- Data management plans
- Advice on research output and impact eg. metrics

Document Delivery

- Can request materials not held in UQ Library
- Can request copies of print journal articles, book chapters, conference papers held in UQ Library
- Submit via website



The screenshot shows the UQ Library website interface. At the top, there is a purple navigation bar with the UQ logo and 'UQ Library' text on the left, and links for 'UQ HOME', 'CONTACTS', 'STUDY', 'MAPS', 'NEWS', 'EVENTS', 'JOBS', 'GIVE NOW', and 'MY.UQ' on the right. Below this is a search bar and icons for 'SITE SEARCH', 'ASK US', 'MY LIBRARY', and 'LOG OUT'. The main navigation menu includes 'Library services', 'Research tools & techniques', 'Collections', 'Borrowing & requesting', 'Locations & hours', 'About', and 'Contact us'. The 'Borrowing & requesting' menu is open, showing options: 'View your loans & requests', 'How to borrow (Rules, finding items, returning)', and 'Overdue items (Pay library fines)'. The 'Request document delivery' option is highlighted. To the right, there is a 'TRAINING' section. At the bottom, there are search options: 'SEARCH HELP', 'BROWSE SEARCH', and 'ADVANCED SEARCH'. A 'DHEngSci' logo and '8am - 6pm' hours are also visible.

www.library.uq.edu.au

Endnote

- Reference management software
- Help organise & store references
- Create in text citations & reference lists in particular style
- Free to UQ students & staff
- Come along to a class – details on website
 - Endnote
 - Endnote for Thesis Writing
- Contact your liaison librarian
- Check out <https://www.library.uq.edu.au/research-support/referencing-software>

Training

- Endnote
- Endnote for Thesis Writing
- Creating a Structured Thesis (UQ's thesis submission requirements)
- NVivo Pro - Getting Started
- Word, Excel, Powerpoint

- Check out the training calendar available at
- <https://web.library.uq.edu.au/library-services/training>

Training

[Home](#) / Library services

Training classes

We offer training in IT, research skills, research management and publishing, and EndNote. We also have short lunchtime drop-in sessions, Library Bites and Library SNaKs, covering topical subjects for your research. Check this regularly, or [contact your librarian](#) for details of upcoming sessions.

Filter events

 By keyword × By campus ▾ By month ▾

IT Training

29 events available

 Wed 2 Aug 2017 [Excel: Processing Data \(St Lucia\)](#) ▾

 Wed 2 Aug 2017 [NVivo Pro - Getting Started \(St Lucia\)](#) ▾

 Thu 3 Aug 2017 [NVivo Pro - Getting Started \(St Lucia\)](#) ▾

 Thu 3 Aug 2017 [Word: Styles and Structure \(St Lucia\)](#) ▾

Discover the Library

Quick overview of our services

[Discover the Library \(YouTube, 5m:15s\)](#): an introduction to making the most of our services.

Support for teaching

[Liaison librarians](#) can work with [teaching staff](#) to design and deliver tailored resources and sessions for students.

Online training



Services for researchers

[Home](#) / [Library services](#)

How can we help you do your best research?

- [1. I'd like to contact my librarian](#)
- [2. Is my research discoverable?](#)
- [3. Is my research making an impact?](#)
- [4. I need help finding resources for my topic](#)
- [5. Please order something for me](#)
- [6. I need advice on publishing](#)
- [7. I need to store and promote my research](#)
- [8. I've got research data to manage](#)
- [9. I'd like some training](#)

Your librarian

Room bookings >

Training >

Copyright advice >

I.T. >

Digitisation >

For students >

For researchers ▾

Research Data Management

- planning, collecting, organising, managing, storage, security, backing up, preserving, and sharing your data
- ensure compliance with legal, ethical & funding body requirements
- assistance with managing your data, developing data management plan
- Check out guide at <http://guides.library.uq.edu.au/research-data-management>

Research data management: Get started

Research data management covers the planning, collecting, organising, managing, storage, security, backing up, preserving, and sharing your data.

- Get started
- Data management plans
- Data description** ▾
- Ownership
- Storage ▾
- Retention ▾
- Disposal
- Access** ▾
- Repositories
- Contact Us

Welcome

This guide provides information about managing research data. It is intended for staff and students at the University of Queensland.

What is research data?

Research data are generated for different purposes and through a range of processes. It can include but is not limited to:

- experimental or laboratory data
- simulations generated from test models
- derivations or compilations e.g. text and data mining, databases, 3D models
- collections of peer reviewed datasets published eg chemical structures, gene sequence databanks, or literary research
- published research

What is research data management?

Effective research data management is a cornerstone of the responsible conduct of research.

It ensures that research data are managed according to legal, statutory, ethical and funding body requirements. Research Data Management covers the planning, collecting, organising, managing, storage, security, backing up, preserving, and sharing your data. Research data represents significant value to researchers and the University of Queensland, and good stewardship of research data is necessary to validate the outcomes of research, and maintain the integrity of research results.

Sound data management procedures can:

- Increase the efficiency of research
- Help guarantee the quality and authenticity of data
- Enable the exposure of research outcomes through collaboration and dissemination
- Provide for the reproducibility of experimental and computational outcomes
- Facilitate the validation and verification of results.

Research Data Management applies at all stages of the data lifecycle. This guide provides the information and tools you need to effectively and efficiently manage your research data.



Templates

Use the following templates and checklists are to prepare simple Data Management Plans.

- [Checklist for a Data Management Plan](#)
- [Template for a Research Data Management Plan](#)
- [Data Assets Inventory Template](#)

Toolkit

- [University of Queensland Research Data Management Policy](#)
- [Australian Code for the Responsible Conduct of Research](#)
- [Research Data Management Checklist](#)
- [ARC Discovery Projects FAQ's](#) [more...](#)
- [UQ eSpace - Research Data Collections](#)
- [Describe your data in UQ eSpace](#)
A how-to guide on describing your data in UQ eSpace to meet publisher requirements.

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