

Present and Future State of UNSW's Research Data Management Services

Dr Robin Burgess, University of New South Wales

CURRENT

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Library

ResData

ResData Dashboard

Help

Home >

Managing data ☰

Plan project >

Get post-project storage >

Publishing data +

Log out

Managing data

Publishing data

Welcome Robin Burgess (Scholarly Comm & Repositories, Library)

≡ Plans

Recent records (maximum of 5 shown)

[None]

≡ Post-project storage

Recent records (maximum of 5 shown)

[None]

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| | | | | | | | |
|-------|-----------------|-----------------|------------------|--------------|-------------------|---------|--|
| About | Project details | Data governance | IP and copyright | Data storage | Data organisation | Preview | |
|-------|-----------------|-----------------|------------------|--------------|-------------------|---------|--|

Preview

Help Exit

Project details Data governance IP and copyright Data storage Data organisation

Project details

* Project title

* Project LCI

* Project affiliation

Start date:

End date:

Contact details

* Contact type: * Details:

Project description

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ARDC ARDC Online Services
 My Data ▾ My Identifiers ▾ Tools ▾ 🔍 👤

UVic ESCM outputs for Meltwater Pulse 1A

Dashboard Manage Records Settings Edit

Home > University of New South Wales – Collections Registry - Manage Records > UVic ESCM outputs for Meltwater Pulse 1A

Class: Collection

Type: dataset

Key: hdl:1959.4/resource/collection/resdatac_919/1

Source: University of New South Wales – Collections Registry

Originating Source: https://researchdata.andcs.org.au/registry/orca/register_my_data

Group: The University of New South Wales

Names:

| |
|---|
| type: primary |
| Name Part: Value: UVic ESCM outputs for Meltwater Pulse 1A |

Identifiers:

| | |
|--|---|
| identifier: type: local | Value: resdatac:919 |
| identifier: type: doi | Value: https://doi.org/10.26190/5d7ac7c4e8486 |

Location:

| | |
|---|--|
| location: address: | electronic: type: uri |
|---|--|

View in Research Data Australia

Metadata Content Report

Elements shaded green are present in the RIF-CS metadata. Elements shaded yellow are absent. Use this report to identify if there are additional elements that could be included in your records to increase their discoverability, connectedness and [impact](#).

- Includes an [identifier](#) such as a DOI, that uniquely identifies the data
- Provides access to, or information about [how to access](#), the data being described
- Includes [citation information](#) that clearly indicates how the data should be cited when reused
- Includes [access rights](#) and [licence](#) information that specifies how the data may be reused by others
- Is connected to [related outputs](#), such as publications, that give context to the data

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UNSW Data Archive

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The UNSW Data Archive. Your research data - safe, shareable, and searchable.
Use this site to find out how.

- 1**
Apply for storage
update or complete your Research Data Management Plan (RDMP)
Use the ResData service to create a Research Data Management Plan and provision storage for your project
[Apply now / update your RDMP](#)
- 2**
Learn more
UNSW Data Archive help & information
First time user? Want to know more?
Learn about the UNSW Data Archive and how to use it
[Start here](#)
- 3**
Access your storage
upload and download your data
Use the Web application or sFTP. Available on the UNSW Network or using our VPN
[Access the Data Archive](#)



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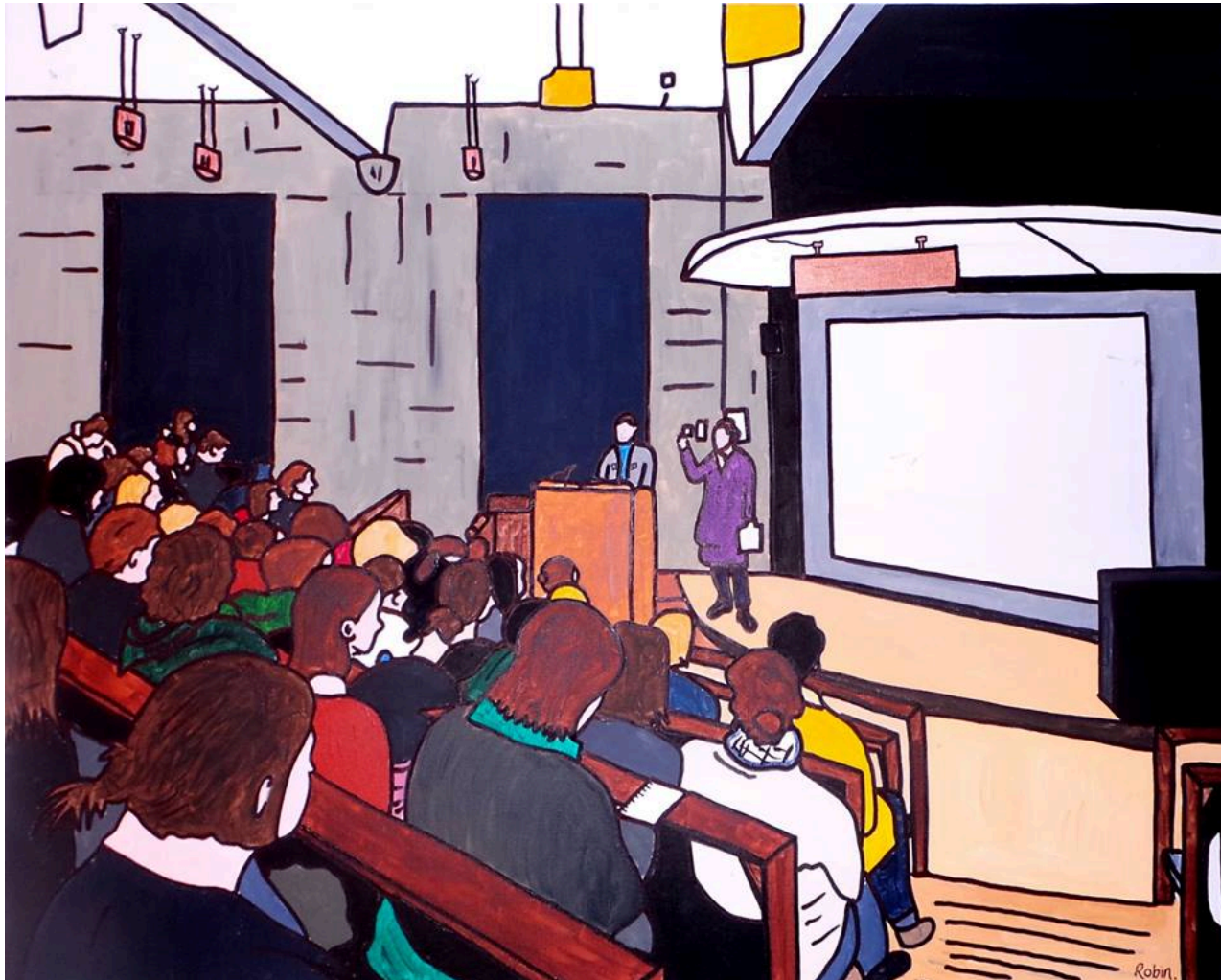
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FUTURE

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Data Governance Policy

| Version | Approved by | Approval date | Effective date | Next review |
|------------------|--|------------------|----------------|-------------|
| 1.1 | President and Vice-Chancellor | 20 February 2017 | 1 January 2017 | March 2019 |
| Policy Statement | | | | |
| Purpose | <p>Data policies are a collection of principles that describe the rules to control the integrity, security, quality, and usage of data during its lifecycle.</p> <p>The policy also defines the roles and responsibilities of University staff, contractors, and consultants with internal and external parties in relation to data access, retrieval, storage, disposal, and backup of University data assets.</p> <p>The purpose of the Data Governance Policy is to:</p> <ul style="list-style-type: none"> • Define the roles and responsibilities for different data creation and usage types, cases and/or situations, and to establish clear lines of accountability. • Develop best practices for effective data management and protection. • Protect the University's data against internal and external threats (e.g. breach of privacy and confidentiality, or security breach) • Ensure that the University complies with applicable laws, regulations, exchange and standards | | | |

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UNSWorks is designed to:

- Collect and expose UNSW research to the world
- Be a repository of digital versions of UNSW research output
- Preserve copies of UNSW research outputs and UNSW higher degree research theses
- Allow researchers to comply with the Open

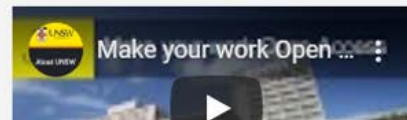
Open Access

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[Open Access Policy](#)

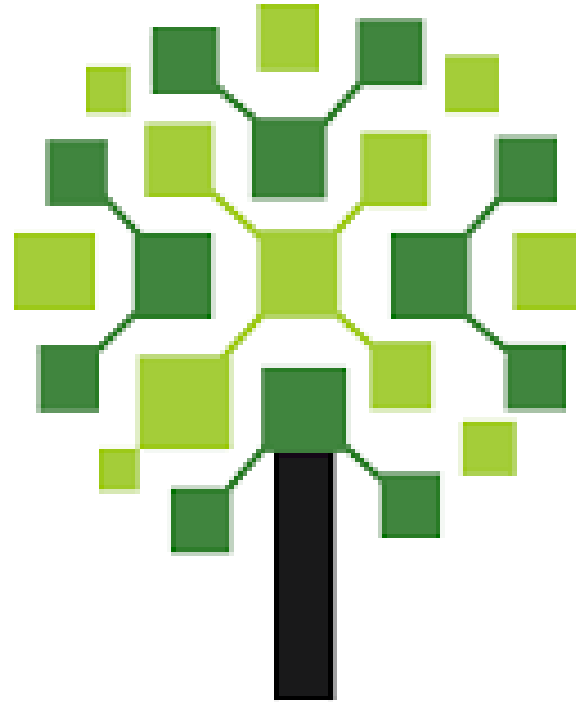
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roadmap

DMP
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