



Waipapa
Taumata Rau
University
of Auckland

RESEARCH DATA MANAGEMENT PLANNING

AN INTRODUCTION FOR POSTGRADUATE SUPERVISORS

What is a DMP?

A Data Management Plan (DMP) outlines how research data will be managed throughout a research project. It is a living document that should be updated as research progresses.

A DMP is required for research projects involving **sensitive or **restricted** research data.**

The University has an **online DMP tool**, replacing the existing text-based DMP template.

The DMP tool contains **guided support** and features designed to simplify data management tasks and save you and your student time in the future.

What are the benefits?



Protects research data

Helps your student to organise, document and store data securely to **reduce the risk of data loss**.



Facilitates collaboration

Keeps project information in one place where it can be shared and discussed with your student and project teams.



Compliance and best practice

Meets University, ethics and funder requirements and demonstrates Good Research Practice (GRP).



Prepare for the future

Helps to plan for data preservation and sharing, enabling future reuse of data and increasing the visibility of the research.

How to get started

01

Log in to the
University's online
DMP tool

02

Attend a
DMP training
for supervisors

03

Review the
DMP steps for
supervisors

For more information and resources visit...

ResearchHub Research data management planning

or scan

