



Waipapa
Taumata Rau
University
of Auckland

RESEARCH DATA MANAGEMENT PLANNING

AN OVERVIEW FOR RESEARCHERS

What is a DMP?

A Data Management Plan (DMP) helps researchers to consider and document important decisions about data created or collected in a research project.

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 online DMP tool contains guided support and easy-to-use features designed to simplify data management tasks and save you time in the future.



Protects research data

Helps you organise and store data securely to **reduce the risk of data loss** or unauthorised use of project data.



Connects project teams

Keeps project information in one place where it can be shared and discussed with project team members.



World-class research

Meets University and funder requirements and demonstrates Good Research Practice (GRP) so you can get more out of your research.



Supports success

A good DMP demonstrates research data best practices to funders and ethics committees.

How to get started

01

Log in to the
University's online
DMP tool 

02

Attend a
DMP training
workshop 

03

Request a
Research data
consultation 

For more information and resources visit...

ResearchHub Research data management planning

or scan 

