

Lesson Plan Template

Session Title: DMP for early-career science researchers

Instructor(s):

Date:

Session Length: 45 min

Audience: Early career researchers

Format:

Course (if applicable):

Program (if applicable):

Learning outcomes	Prior knowledge needed
Be able to build a data management plan in order to get funding	Knowledge of proposal (actual science) Knowledge of funding agency general guidelines (where are they applying)

Instructional Content

Information/ Key Points	Preservation and sharing are sticking points in writing a DMP
Student resources	Knowledge of data in grant
Activities	Intro (why need, sketch general parts of a DMP, highlight tricky bits) Share short DMP example (handout to refer to) Provide simplified DMP template (handout) Outline plan into template Peer evaluation Report back (good and gaps)
Assessment	Peer feedback Inject data management/assessment into report back After the session feedback (consultation)
Technology	Computer + Projector Handouts List of other resources/website or guide to refer people to

Instructor Reflection

Lesson Plan Template

What went well?

What didn't go so well?

How to improve next time?