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- researchers to develop DMPs.

- introduction into what Data Stewardship is and
- how to train individuals in the topic

- an introduction to archiving and issues such
- as long term sustainability, trustworthy repositories
- and publishing data

- an explanation of the FAIR principles and the
- assessment of the FAIRness of data sets.

- determining key elements involved in the
- development of an institutional data policy.

- practical issues associated with uploading
- data and the skills to get researchers to deposit
- or archive their data

- licensing of data and conditions associated
- with access to data.

- determining minimum metadata requirements

- an introduction to the principles and
- implementation of linked data

Data Steward
Practice



introduction into what Data Stewardship is and
how to train individuals in the topic

Data Management Planning



providing the necessary skills to support
researchers to develop DMPs.

Preservation
& Publishing



an introduction to archiving and issues such
as long term sustainability, trustworthy repositories
and publishing data

FAIR data



an explanation of the FAIR principles and the
assessment of the FAIRness of data sets.

Data Policies



determining key elements involved in the
development of an institutional data policy.

Storing Data



practical issues associated with uploading
data and the skills to get researchers to deposit
or archive their data

Accessibility



licensing of data and conditions associated
with access to data.

Metadata



determining minimum metadata requirements

Linked Data



an introduction to the principles and
implementation of linked data

Is this what is necessary to train a Data Steward?