Research Data Management – Key Resources

University of Oxford Resources

University of Oxford Research Data Management website
http://researchdata.ox.ac.uk/
Includes link to University Policy on the Management of Research Data and Records
Email address for questions: researchdata@ox.ac.uk

Research Skills Toolkit
http://www.skillstoolkit.ox.ac.uk/
Guide to software, tools, University services, and other useful resources for research

IT Learning Programme
http://www.oucs.ox.ac.uk/itlp/
Wide range of IT courses

ITLP Portfolio
http://portfolio.it.ox.ac.uk/
Course materials and other IT learning resources

IT Services: Research Support Team
http://research.it.ox.ac.uk/
Advice on and help with the technical aspects of research, at all stages of the research process

ORDS – Online Research Database Service
http://ords.ox.ac.uk/
Research database tool – currently recruiting early adopters

HFS Back-up Service
http://www.oucs.ox.ac.uk/hfs/
University of Oxford back-up and archiving service

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External Resources

Research Data MANTRA
http://datalib.edina.ac.uk/mantra/
Free interactive training modules in research data management

Digital Curation Centre (DCC)
http://www.dcc.ac.uk/
A national service providing advice and resources

DMP Online
https://dmponline.dcc.ac.uk/
Data management planning tool from the DCC

How to Licence Research Data
http://www.dcc.ac.uk/resources/how-guides/license-research-data
A guide from the DCC

Creative Commons
http://creativecommons.org/
Licences for making work available for re-use

Open Data Commons
http://opendatacommons.org/
Licences designed specifically for data

DataBib
http://databib.org/
Catalogue of data repositories

ISA Tools
http://isa-tools.org/
Open source metadata tracking tools for the life sciences

Figshare
http://figshare.com/
Free online sharing platform for research data and other research objects

Data Sharing and Management Snafu in 3 Short Acts
http://www.youtube.com/watch?v=N2zK3sAtr-4
A short (and entertaining) video from NYU Health Sciences Libraries, illustrating how *not* to do data management