D|C|C

14th Regional Data Management Roadshow: Dundee

Institutional Challenges in the Data Decade

Dates: Wednesday 5th and Thursday 6th December 2012

Venue: Library and Learning Centre, University of Dundee

Audience: Senior managers; researchers and research support staff interested in data management; librarians; repository managers; IT managers; research office staff.

For more information and to register see the event page:
http://www.dcc.ac.uk/events/data-management-roadshows/dcc-roadshow-northeast-scotland

Programme, Day 1 (Wednesday 5th December, 2012)

An introduction to data management and related initiatives taking place in the east of Scotland.

Objectives:

• Summarise emerging trends and challenges and their potential impact on HEIs
• Share research data management lessons through case studies from local universities
• Understand the role of the DCC in supporting research data management

10:00	Arrivals Coffee / Tea	
10:30	Welcome and Introduction	Professor John Connell, Vice Principal for Research, and Head of the College of Medicine, Dentistry & Nursing.
10:45	The Changing Data Landscape	Joy Davidson, Associate Director, DCC
11:15	What the DCC can do for you	Sarah Jones, DCC
11:30	Coffee / Tea	
12:00	Developing a data management policy	Robin Rice, University of Edinburgh
12:30	Data Reuse, Sharing and Publication with the Open Microscopy Environment	Professor Jason Swedlow, Quantitative Cell Biology, University of Dundee
13:00	Lunch	
14:00	Managing Visual Arts Data: the KAPTUR project	Robin Burgess, Glasgow School of Art
14:30	Research data meets research information: the IRIOS, C4D, CIA and CRISPool projects	Anna Clements and Scott Brander, University of St. Andrews
15:00	Discussion Session	Facilitated by Joy Davidson, DCC
15:30	Coffee / Tea and Close	

Programme, Day 2 (Thursday 6th December, 2012)

Training for research support staff to identify data management needs and develop services

Objectives:

- Understand the basics of RDM and find out about DCC resources, tools and services
- Exchange ideas, skills and expertise through breakout discussions
- Scope out research data management services needed at your institution

10:00	Arrival Coffee / Tea	
10:15	Welcome and introductions: overview of day	Joy Davidson

10:30	Introduction to RDM: activities, roles and requirements
	
	   - What is research data management?
	
	   - Who is involved and how?
	
	   - What skills and support are needed?
		Kerry Miller

10:50	Exercise: CARDIO Quiz How does your data management support and infrastructure stack up?	All
11:30	Coffee	

12:00	Research funder requirements: data management planning
	
	   - What do funders expect?
	
	   - How should one approach the data management plan?
	
	   - What can DMP Online offer?
		Joy Davidson

12:20	Exercise: How does one best support researchers with data management planning? Read the case studies and discuss which approach may work for you.	All
13:00	Lunch	

14:00	Facing the data challenge: developing data policy and services
	
	   - What role should universities play?
	
	   - What are the components of a research data management service?
	
	   - What can you learn from other higher education institutions?
		Sarah Jones

14:20	Exercise: Developing a roadmap for research data management. Consider what your HEI needs and sketch out a timeframe with actions and costs.	All
15:00	Conclusions and next steps	Joy Davidson
15:30	Close	