

Leaping hurdles: planning IT provision for research

Lessons from the JISC Community Engagement and Virtual Research Environment Programmes

9 June 2009

09.00-09.10 Welcome & introduction (Chair: Jeff Haywood, University of Edinburgh)

The Community Engagement projects

09.10-09.30 **eIUS** - A real use for e-Infrastructure: the multimedia edition (Mike Fraser, University of Oxford)

09.30-09.50 **e-Uptake** - Barriers and enablers for the wider adoption of e-Infrastructure (Rob Procter, National Centre for e-Social Science, University of Manchester)

09.50-10.10 **ENGAGE** - Engaging researchers: developing different ways to utilise e-Infrastructure (Neil Chue Hong, OMII-UK, University of Edinburgh)

10.10-10.20 Questions

The Virtual Research Environment projects

10.20-10.35 **myExperiment** - Social networking and workflows in research (Dave de Roure, University of Southampton, Jiten Bhagat, University of Manchester)

10.35-10.50 **VERA** - Virtual research in archaeology (Mark Baker and Michael Fulford, University of Reading)

10.50-11.05 **SDM VRE** - Study of classics, English and ancient manuscripts (Ruth Kirkham and John Pybus, University of Oxford)

11.05-11.20 **CREW** - Collaborative research events on the Web (Martin Turner, University of Manchester)

11.20-11.25 Questions

11.25-11.45 Coffee break

11.45-12.00 Introduction to break-out discussions

12.00-13.00 **Break-out sessions**

13.00-14.00 Lunch (a video and demonstrations will be shown over lunch)
14.00-14.30 Report back from break-out groups
14.30-15.00 Panel discussion: 'Who plans IT provision for research?'
15.10 Close