

## Preserving Digital Sound and Vision

**8<sup>th</sup> April 2011, Foyle Centre, British Library, London**

Emerging tools and services for digital preservation are typically built around the need to preserve texts, documents, images and data sets. Audio and video – broadly defined as time-based-media - have received less attention within the library and archive communities, partly because they have historically been seen as distinct, partly because they present new technical challenges, and partly because they have hitherto represented only a small proportion of the collections which memory institutions and research archives collect. However, the simplicity with which digital video and audio can be captured and the ease and popularity of online distribution means that they are now ubiquitous, creating new concern for long term access. As more and more of our cultural and scientific legacy is being created in digital audio-visual formats, so those managing long term access to data need to understand the challenges and opportunities which these formats bring. New skills and new techniques will be required to ensure our digital audio and video memory is accessible tomorrow.

This DPC briefing day will provide a forum for members to review and debate the latest development in the preservation of digital sound and vision. Based on commentary and case studies from leaders in the field, participants will be presented with emerging tools and technologies and will be encouraged to propose and debate new directions for research. The day will include a discussion of key

- Preservation of digital audio formats and collections
- Preservation of digital video formats and collections
- Creation, documentation and retrieval of digital sound and video
- Emerging tools and policies for preservation

### Who should come?

This day will be of interest to:

- Collections manager, librarians, archivists and conservators with responsibility for audio and video collections
- Managers and funders of digitization projects
- Repository managers providing access to data linked to publications
- Tools developers and policy makers in digital preservation
- Innovators and researchers in digital sound and video and computing science
- Vendors and providers of collections management services

Places are strictly limited and should be booked in advance. Priority will be given to DPC members: full members are invited to send up to five delegates and associates are invited to send one each. Non-members are welcome at a cost of 75 pounds per person.

Register online at: <http://www.dpconline.org/events/details/27-SoundAndVision?xref=26>

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## Draft programme

**8<sup>th</sup> April, Foyle Centre, British Library, Euston Road, London, NW1 2DB**

- 1030 Registration and Coffee
  
- 1100 Welcome and introductions (William Kilbride, DPC)
- 1110 Defining the 'Value Proposition' for Audio-Visual Preservation: The Nature of the Problem,  
Non Scantlebury, Open University
- 1130 Collecting, conserving and managing sound archives  
Richard Ranft, British Library Sound Archive
- 1150 Creators and consumers: digital sound and vision as research outputs  
Stephen Gray, JISC Digital Media
- 1210 Challenges and solutions in broadcast archives  
John Zubrycki, BBC
- 1230 Discussion and questions
  
- 1300 Lunch
  
- 1340 Presto Centre and emerging tools in preservation of audio-visual collections  
Richard Wright, BBC
- 1400 Access to Video Assets Project, The Open University: Outcomes and Lessons Learnt  
Sue Allcock, Open University
- 1420 Emerging tools for digital sound  
TBC
  
- 1440 Coffee
  
- 1500 Discussion: what is to be done, why and by whom?

By 1600 Close

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Version 4	<i>Finalised and distributed</i>	<i>01/03/2011</i>	<i>WK and CJ</i>