DC-2006 program details

Program status as of 5 July 2006.

Further details will be added as soon as they become available.

Tuesday 3 October 2006	
08:30-10:00	Tutorial 1: Basic Semantics (Marty Kurth, Cornell University, USA)
10:00-10:30	Break
10:30-11:30	Plenary: Opening session
11:30-12:30	Plenary: Keynote: Abel Packer (BIREME, Brasil)
12:30-14:00	Lunch
14:00-16:00	Plenary: Paper Session 1: Metadata Models
	Nilsson, Johnston, Naeve, Powell. Towards an Interoperability Framework for Metadata Standards
	Johnston, Powell. DC-Text - a simple text-based format for DC metadata
	Kurth, Toward a Collection-based Metadata Maintenance Model
	Pulis, Nevile. DC Abstract Model for Development of Application Profiles
16:00-16:30	Break
16:30-18:30	Plenary: Workshop session: Architecture Working Group
	Chair: Andy Powell (Eduserv Foundation, UK)
18:30-19:00	Plenary: Day close (Makx Dekkers, DCMI)

	Welcome Cocktail

Wednesday 4 October 2006	
08:30-10:00	Tutorial 2: Basic Syntax (Andy Powell, Eduserv Foundation, UK)
10:00-10:30	Break
10:30-12:30	Plenary: Paper Session 2: Ontologies and controlled vocabularies
Miles,SKOS: Requirements for Standardization Hillmann,Sutton, Phipps, Laundry. Metadata Registry from Vocabularies Up: NSDL Registry Project Lauser, Sini. From AGROVOC to the Agricultural Ontology Service Harper.LC Subject Headings in SKOS: Authority Control	
12:30-14:00	Lunch
14:00-16:00	Parallel: Paper Session 3: Implementations
Chen, Hsiang, Tsai. Experiences from National Taiwan University. Andresen, Dublin Core as a tool for interoperability. Toth, Barry, Easton Eureka! Archimedes Palimpsest Manuscript Imaging Program.	
14:00-16:00	Parallel: Special session: ePrints
Chairs: Andy Powell (Eduserv Foundation, UK) and Julie Alinson (UKOLN, UK) This session will present some work that is being undertaken in the UK to develop a DC application profile for 'scholarly publications'. This work is unusual in that it has adopted FRBR as the underlying model, using the DC Abstract Model notion of a 'description set' to capture a set of related descriptions about each of the main FRBR entities (works, expressions, manifestations and items). The intention is to seek feedback on the way in which FRBR has been used to model scholarly publications, to demonstrate that the DC Abstract Model is well suited to this kind of modelling, and to discuss whether similar approaches should be adopted more widely within the DCMI community.	
14:00-16:00	Parallel: Workshop session: Global Corporate Circle
Chair: Sarah Rice (Seneb Consulting, USA)	

14:00-16:00	Parallel: Workshop session: Kernel Working Group
Chair: John Kunze (University of California, USA)	
16:00-16:30	Break
16:30-18:30	Parallel: Workshop session: Collection Description Working Group
Chair: Pete Johnston (Educserv Foundation, UK)	
16:30-18:30	Parallel: Workshop session: Government Working Group
Chair: Hans Overbeek (ICTU, Netherlands)	
16:30-18:30	Parallel: Special session: Metadata and Productivity
Chair: Duane J. Collum (Boeing Corporation, USA)	
16:30-18:30	Parallel: Special session: RDA (Resource Description and Access)
Chair: Robina Clayphan, British Library, UK) Rules for creating the content of metadata descriptions constitute an important aspect of interoperability. Content-level agreements exist within specific communities but interpretation of the content can become problematic when data is moved between domains. "Resource Description and Access" (RDA) is a new content standard for resource description being developed on the foundations of well established library cataloguing practice <http://www.collectionscanada.ca/jsc/rda.html>. A comment period is being managed by the Joint Steering Committee and consultations are being undertaken with other communities in an effort to attain an effective level of alignment between RDA and the metadata standards used in those other communities. This session seeks to provide feedback to the developers of RDA.	
18:30-19:00	Plenary: Day close (Makx Dekkers, DCMI)
	"Folkloric Ballet" of the Unviersity of Colima

Thursday 5 October 2006	
08:30-10:00	Tutorial 3: Vocabularies (Joe Tennis, University of British Columbia, Canada)

10:00-10:30	Break
10:30-12:30	Plenary: Paper Session 4: Metadata for Education

Ducloy, Artist, Ducasse Foulonneau, Grivel, Le Hénaff, Nicolas.

Metadata towards an e-research cyberinfrastructure. Currier, MacNeill, Corley, Campbell, Beetham. Vocabularies for Pedagogical Approach.

Ruíz, Eduards, Pulido, Díaz.Virtual Reality Learning Objects of Molecular Structures.

Greenberg, Crystal, Sharma, Méndez, Oberlin, Shoeffner. **Memex Metadata.**

12:30-14:00	Lunch
14:00-16:00	Parallel: Paper Session 5: Adapting and sharing

Morozumi, Nagamori, Nevile, Sugimoto. FRBR for Selection and Adaptation of Accessible Resources.

Agrawal, Shukla.Semantic Mediacasting and Collaborative Feed Sharing

Bartolo, Lowe, Glotzer, Iacovella. Wiki-based, expert community-driven nanosystem vocabulary.

Pattuelli, Norberg, Constructing Social Identities

14:00-16:00	Parallel: Workshop session: Localization and Internationalization Working Group
Chair: Karen Rollitt (National Library, New Zealand)	
14:00-16:00	Parallel: Workshop session: Libraries Working Group
Chair: Robina Clayphan, British Library, UK)	
14:00-16:00	Parallel: Special session: Education Metadata: Reports from the Field
Chairs: Stuart Sutton (University of Washington, USA)	
16:00-16:30	Break
16:30-18:30	Parallel: Workshop session: Tools Working Group
Chairs: Thomas Severiens (Institute for Science Networking Oldenburg, Germany) and Jane Greenberg (University of North Carolina at Chapel Hill, USA)	

16:30-18:30	Parallel: Workshop session: Accessibility Working Group
	Chair: Liddy Nevile (LaTrobe University, Australia) Workshop on the new ISO standard for accessibility descriptions of user needs and preferences and of resources
16:30-18:30	Parallel: Special session: Portuguese and Spanish Language projects
	Chair: Eva Méndez (Universidad Carlos III de Madrid, Spain) Additional details: The presentations and discussion will be mostly in Portuñol (Spanish and/or Portuguese) Objective: To bring together Spanish and Portuguese Speaking people working with metadata and vocabularies to discuss cross-disciplinary and multilingual issues. Proposed Agenda: 1. Introduction: DCMI-ES community 2. Working with Metadata in Spanish or Portuguese: Presentations about the main Metadata projects among Latin-American countries (*). 3. Discussion and open issues: Identification of stakeholders and significant projects in Spanish/Portuguese-Latin American Community. ISO 15836 translation into Spanish. Other ideas and work in progress.
16:30-18:30	Parallel: Workshop session: Education Working Group
	Chairs: Stuart Sutton (University of Washington, USA)
18:30-19:00	Plenary: Day close (Makx Dekkers, DCMI)
	Closing dinner

Friday 6 October 2006
08:30-10:00   Tutorial 4: Application Profiles (Diane Hillmann, Cornell University, USA)

10:00-10:30	Break
10:30-11:30	Plenary: Keynote (Michael Crandall, University of Washington, USA)
11:30-13:30	Papers: Deployment issues
Palacios, Morato, Llorens, Moreiro. DCMI Abstract Model Analysis: Resource Model. France, Toth. Developing culturall heritage preservation databases. López, Salazar, García, Flores. **Redalyc OAI-PMH** 　　　Marzal, Prado, Ruiz, Cerveró.　Development of a controlled vocabulary for learning objects' functional description in an educational repository	
11:30-13:30	Parallel: Special session: DCMI/LOM
Chairs: Andy Powell (Eduserv Foundation, UK) and Mikael Nilsson (KTH, Sweden) This session will summarise the work that has been done since DC-2005 to re-articulate IEEE LOM in terms of the DC Abstract Model.　A number of concrete examples will be presented.　The intention is to seek feedback on how well the modelling that has been done so far reflects the intended semantics of LOM, to consider how this work fits with the next generation of the LOM standard, and to engage with the current work of the DC Education WG on a DC Education Application Profile. The session will also include a broader discussion on the collaboration between DCMI and the IEEE LTSC.	
11:30-13:30	Parallel: Workshop session: Date Working Group
Chairs: Eric Childress (OCLC Inc., USA)	
11:30-13:30	Parallel: Special session: French Language Projects
Chairs: Marie-Claude Coté (Agence Canadienne de development international, Canada) and Jacques Ducloy (INIST, France)	
13:30-15:00	Lunch
15:00-17:00	Papers: Resources in context

Apps, MacIntyre. Customising Location of Knowledge - **OpenURL and bibliographic citation.** Francesconi, **Linking Legal Sources in a Shared Web Environment** Menger, Rüther. **Heterogeneous environmental metadata systems.** Tonkin, **Signed metadata: method and application**	
15:00-17:00	Parallel: Workshop Session: Registry Working Group
Chair: Rachel Heery (UKOLN, UK)	
15:00-17:00	Parallel: Special session: Social Networks – Tagging and DC metadata
Chair: Liddy Nevile, LaTrobe University, Australia As the tagging activity increases on the Web, it is it is a good time to think about the relationship between DC metadata and tags and to what extent the DC metadata community can take advantage of the activity and contribute to it. The relationship between tagging, DC, and RDF may be of interest. A panel will present some comments and the audience will be invited to contribute.	
15:00-17:00	Parallel: Workshop Session: Agents Working Group
Chairs: Andrew Wilson (AHDS, UK)	
17:00-17:30	Plenary: Closing session (Makx Dekkers, DCMI and Lourdes Feria, University of Colima)