



The Institute of Ethnology and Folklore Research & University of Zagreb University Computing Centre - SRCE invite you to the workshop

Sustainable access to digital cultural and scientific heritage: Ethical and legal issues

Srce, Josipa Marohnića 5, Zagreb, Croatia 26th and 27th January 2017

Programme

Day 1: Archival material in open access

09:00 – 09:30	Arrival and registration
09:30 – 11:30	Koraljka Kuzman Šlogar: Welcome and introductions Marianne Ping Huang: Presenting DARIAH-EU Vlatka Lemić: Using archival material - availability and restrictions (in the digital environment) Walter Scholger: Open licenses for digital cultural heritage
11:30 – 11:45	Coffee break
11:45 – 13:30	Ivana Hebrang Grgić: Ethics and openness Philipp Maier: The European copyright framework and the digitization of cultural heritage Igor Gliha: Copyright and related rights in the GLAM's and scientific institutions
13:30 – 14:00	Lunch break
14:00 – 16:00	 Working in groups 1) Intellectual Property Rights and Licensing in the context of digital cultural heritage (workshop headed by Walter Scholger & Philipp Maier) 2) Contract drafting approval for the storage and reuse of records (workshop headed by Albina Dlačić)



Day 2: Scientific papers and research material in open access

09:00 – 09:30	Arrival and registration
09:30 – 11:30	Koraljka Kuzman Šlogar: Welcome and introductions Dragutin Nemec: Some legal aspects of e-environment in science: repositories, e-lending Daniela Živković: The E-book – some copyright issues Aleksandra Horvat: Access to personal legacies in heritage institutions in Croatia from the copyright point of view
11:30 – 11:45	Coffee break
11:45 – 13:30	Irena Miholić: Archival material created on the basis of scientific field research - the issues of reuse and open access Marko Trošelj: Issues of personal data protection in scientific research Iva Melinščak Zlodi: Creative Commons Licences
13:30 – 14:00	Lunch break
14:00 – 16:00	 Working in groups 1) Creative Commons Licenses (workshop headed by Iva Melinščak Zlodi) 2) The protection of personal data in scientific research (workshop headed by Marko Trošelj)

