Title of Session	Tools and Technologies: Digital Libraries in the Classroom
SESSION 6	
Presenter(s) and contact details	Charles Duncan/Martin Morrey, Intrallect; Rod Paley/Robin Skelcey, Xtensis; Anne Longmuir, Spoken Word; Steve Ryan; DART; Hugh Davis, DialogPlus; Bill Ion, DIDET; <u>c.duncan@intrallect.com</u> ; <u>m.morrey@intrallect.com</u> ; <u>rodpaley@ithaca.org</u> ; <u>rod@xtensis.co.uk</u> ; <u>robin@xtensis.co.uk</u> ; <u>s.ryan@lse.ac.uk</u> ; <u>hcd@ecs.soton.ac.uk</u> ; <u>a.longmuir@gcal.ac.uk</u> ; <u>w.j.ion@strath.ac.uk</u>
Key words	Digital library tools; repositories; audio; video
Aims and objectives	 The Digital Libraries in the Classroom Programme is jointly funded and managed by JISC and the National Science Foundation (NSF) in the US. Four large collaborative projects between US and UK Universities have been funded to Bring emerging technologies and available digital content into core teaching and learning Develop and use innovative approaches in integrating technologies for the benefit of undergraduate teaching Demonstrate how the pedagogical process needs to be adapted or developed to support the learning process when using technology Examine the human and organisational issues associated with implementing new modes of teaching Tools that are being developed and utilised in this programme include communication tools, tools to manipulate and search
	 digital video and sound. Tools are also being developed within the X4L Programme which may also be of relevance to the Digital Libraries in the Classroom Programme. The JORUM project which offers development bay repository facilities to the X4L Programme could be of potential interest to these projects and international feedback from US partners would be welcomed by the vendors providing the software systems for the JORUM. Therefore, this session will include demonstrations of the tools being developed by the Digital Libraries in the Classroom projects as well as demonstrations of Intralibrary and Xtensis, repository tools used in the JORUM+ project. Objectives, intended outcomes and activities for participants Learn about the tools being developed and utilised by the Digital Libraries in the Classroom Projects

	 Learn about Intralibrary and Xtensis – repository systems used in the JORUM+ project
Audience	Digital Libraries in the Classroom project staff. Members of other projects that are interested in the innovative use of tools for e-learning.
Style of session	Seminar