FLICC Meeting Announcement MA2009-5



Learning@Lunch:

Digital Whoever: Is there value in a generational view of users?

Date

Tuesday, February 10, 2009

Time

12:00 p.m. - 1:30 p.m.

Place

Library of Congress FLICC Conference Room Room 218 Adams Building, 2nd Floor Washington, DC

Metro/Directions

Capitol South (Orange/Blue Lines)

Sponsor

FLICC Education Working Group

Information

Call FLICC (202) 707-4813 TTY (202) 707-4995 Request ADA Accommodations five business days in advance at ADA@loc. gov.

Registration

Free, but advanced registration is required. Limited to 25 attendees Register online at http://www.loc.gov/flicc/feveform.html.

Cancellations

Please notify FLICC at (202) 707-4813 if you cannot attend to allow those on the waiting list an opportunity to register.



ith terms like "Digital Natives" and "Digital Immigrants" and popular books like *Print is Dead* or the *Dumbest Generation*, many are quick to label information seekers and generalize about their approach to research. Instead, it may be time to discover and respect new kinds of learning and

cultural expression in a time of a grand expansion of digital tools.

Join us a for a discussion of how useful are the concepts of digital generations and whether they mask the different degrees of access to and comfort with emerging technologies experienced by all generations.

Biography

Leslie Johnston is a Digital Media Project
Coordinator in the Repository Development Group
in the Office of Strategic Initiatives at the Library
of Congress. Previously, she served as the Head of
Digital Access Services at the University of Virginia
Library, "Head of Instructional Technology and Library
Information Systems at the Harvard Design School", the
Academic Technology Specialist for Art for the Stanford
University Libraries, and as Database Specialist for
the Getty Research Institute. Johnston is an active
participant in the Digital Library Federation, and has
also been active in the museum community, teaching
courses on museum systems, editing the journal
Spectra, and serving on the board of the Museum
Computer Network.

