

Information Literacy and Social Media: Selected Practices and Discourses

Cameron Hoffman – Concordia University Libraries Librarians' Forum – November 27, 2008

Article Activity

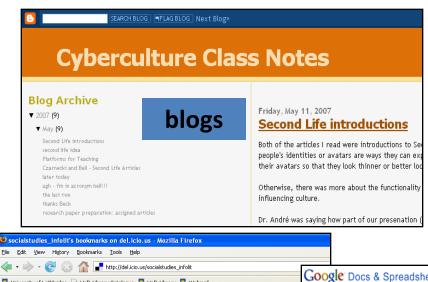
Take a moment to read the article at your table.

As a group, discuss the article in light of these questions:

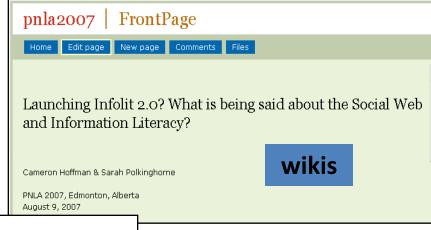
- **1.What is Web 2.0/social media being used for** in the article? (i.e. actual tasks or projects)
- 2. What institutional values or priorities (of the school, of the library) are implied in the article?
 - what's being said in the article?
 - what's not being said in the article?
- 3. **View of practitioners:** how do you think the articles characterize librarians/teachers?
- 4. **View of 'clients':** how do you think the articles characterize library users/students?

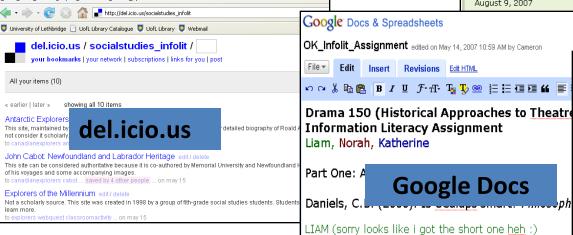
Integrating Information Literacy with "Web 2.0"

Teaching activities





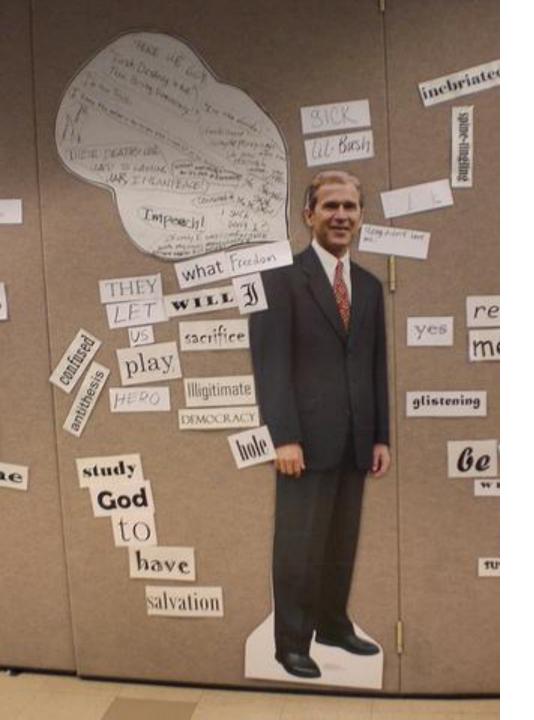




Sources of information used in this article:







Discourse Analysis

Ways of thinking embodied in text or speech

Budd: 2 types of discourse analysis

- 1.Linguistic analysis of social interactions
- 2.Social/cultural
 patterns/themes

Thinking about:

- Real-life systems or institutions
- Individuals
- Social, political, and cultural relationships
 & structures
- Language

Discourse Analysis

* helps us to understand our society our roles

* enables explorations of

assumptions

roles

power relationships

as reflected through communications practices





Defining/Generating Search Terms

Web 2.0/Social Media
"blogs,"
"wikis,"
"facebook,"
"social networking"

mine o

Information literacy
"information literacy,"
"bibliographic instruction,"
"library instruction"



(Searching: Academic Search Premier)

Searching

LibLit, LISA, ERIC, INSPEC, CISA, ASP

Thesaurus searching where available + keyword

Limit: formally published literature

Time frame: 2005-present

81 results encompassing all types of libraries

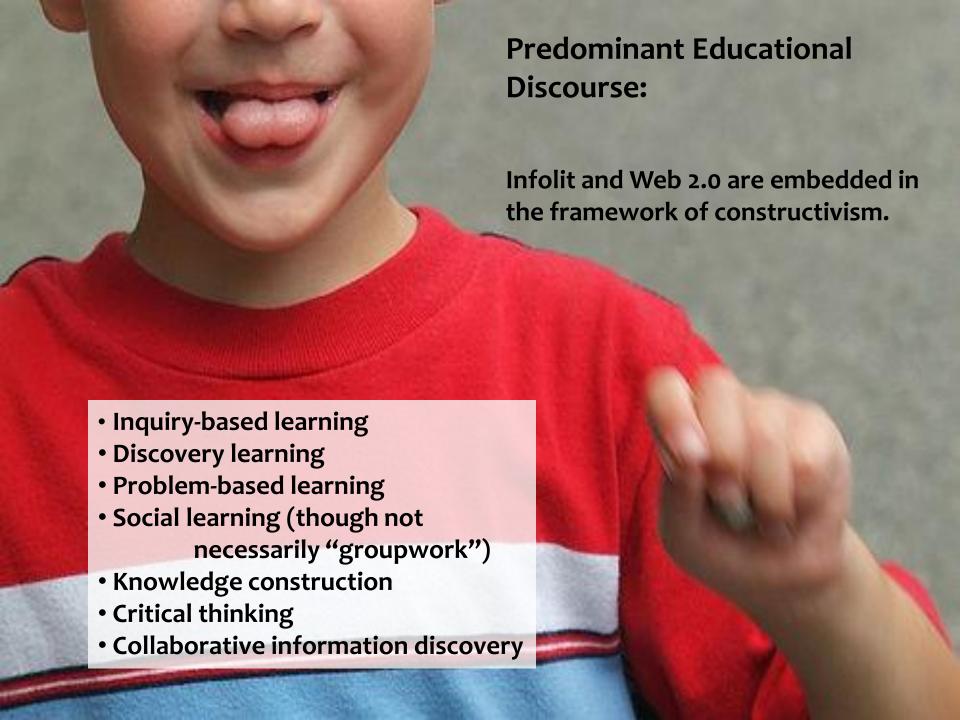
Reading

Observing: Themes, vocabularies, absences Excavating/Interrogating: Discourses



Less Dominant LIS Discourse: Teaching/Learning

	Being Portrayed/Positioned As
Social Media/ Web 2.0	Platform for facilitating and enhancing learning; tools for teaching
Librarians	Teachers; providers of information literacy instruction
Users	Learners Skilled collaborators; active agents in their education



Discourse Analysis Informing Future IL Practices

- 1. Libraries have primarily focused on using social media as a marketing tool or a service enhancement.
- 2. Research Question: Does the marketing/serving discourse detract/compete with the educative role of libraries?
- 3. Discursively, libraries' use of social media can sometimes correspond to a notion of a library user as a <u>consumer</u> rather than a learner/researcher/scholar.
- 4. The educational/school community perceives of social media mainly as teaching/learning tools – instead of school promotional tools.
- 5. Will a stronger educative/teaching discourse emerge within librarianship?





Selected Works – Discourse Analysis

- Budd, J.M. (2006). Discourse analysis and the study of communications in LIS. Library Trends, 55(1), 65-82.

 An expansive and readable exploration of the two main schools of discourse analysis and their potential as tools within LIS and library practice.
- Buschman, J. (2007). Transgression or stasis? Challenging Foucault in LIS theory. Library Quarterly, 77(1), 21-44.

 A review and examination of the implications of applying Foucault's theories to critical LIS research and practice.
- Foucault, M. (1972). The archaeology of knowledge and the discourse on language. A.M.S. Smith trans. New York: Pantheon.
 - A landmark discourse analysis text.
- Frohmann, B. (1994). Discourse analysis as a research method in library and information science. Library and Information Science Research, 16(2), 119-138.
 - One of the first explorations of the potential usefulness of discourse analysis within LIS.
- Haider, J., & Bawden, D. (2006). Pairing information with poverty: Traces of development discourse in LIS. New Library World, 107(1228/1229), 371-385.
 - In an effort to unpack the assumptions underpinning the concept of "information poverty," the authors undertake a fascinating discourse analysis of a sample of the LIS literature on this subject.
- Macdonell, D. (1986). Theories of discourse: An introduction. Oxford: Basil Blackwell.

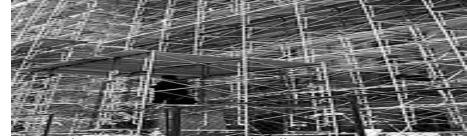
 A solid introduction to (and discourse on) discourse analysis.
- Tuominen, K. (1997). User-centred discourse: An analysis of the subject positions of the user and the librarian. *Library Quarterly*, 67(4), 350-371.
 - An accessible and provocative examination of an important LIS text, Carol C. Kuhlthau's Seeking Meaning: A Process Approach to Library and Information Services, viewed through the lens of discourse analysis.

Selected Works – Information Literacy and Social Media: LIS and Education



- Achterman, D. (2006). Making connections with blogs and wikis. *California School Library Association Journal*, 30(1), 29-31.
- Albanese, Á.R. (2006). Google is not the Net: Social networks are surging and present the real service challenge -- and opportunity -- for libraries. Library Journal, 131(15). Retrieved May 14, 2007, from http://www.libraryjournal.com/article/CA6370224.html
- Chase, D. (2007). Transformative sharing with instant messaging, wikis, interactive maps, and Flickr. Computers in Libraries, 27(1), 7-8, 52-56.
- Farabough, R. (2007). 'The Isle is Full of Noises:' Using wiki software to establish a discourse community in a Shakespeare classroom. Language Awareness, 16(1), 41-56.
- Hauser, J. (2007). Media specialists can learn Web 2.0 tools to make schools more cool. Computers in Libraries, 27(2), 6-8.
- Huwe, T.K. (2006). Some best practices for personalizing outreach. Computers in Libraries, 26(2), 36-38.
- Lewis, C., and Fabos, B. (2005). Instant messaging, literacies, and social identities. Reading Research Quarterly, 40(4), 470-501.
- Maloney, E.J. (2007). What Web 2.0 can teach us about learning. The Chronicle of Higher Education, 53(18), B26.
- O'Reilly, T. (2005, September 30). What is Web 2.0: Design patterns and business models for the next generation of software. O'Reilly Network. Retrieved May 17, 2007, from http://www.oreillynet.com/pub/a/oreilly/tim/news.2005/09/30/what-is-web-20.html
- Payne, P. (2007). Rich internet applications: Enabling Web 2.0. Network Computing, 18(3), 72, 74-78.
- Ramsay, K.M., and Kinnie, J. (2006). The embedded librarian: getting out there via technology to help students where they learn. Library Journal, 131(6), 34-35.
- Ray, J. (2006). Welcome to the blogosphere: The educational use of blogs (aka edublogs). *Kappa Delta Pi Record, 42*(4), 175-177.
- Zhang, L. (2006). Effectively incorporating instructional media into web-based information literacy. The Electronic Library, 24(3), 294-306.





- Beck, C., & Kosnik, C. (2006). Innovations in teacher education: A social constructivist approach. Albany: SUNY. Excellent backgrounder on constructivist learning theory.
- Brooks, J. G., & Brooks, M.G. (1993). In search of understanding: The case for constructivist classrooms. Alexandria, VA: Association for Supérvision and Curriculum Dévelopment. Constructivist-based explorations of various classroom issues (e.g. making teaching relevant, valuing students' points of view, etc.)
- Brown, A., & Green, T. D. (2006). The essentials of instructional design: Connecting fundamental principles with process and practice. Upper Saddle River, NJ: Pearson. Easily accessible writings on learning theory, task analysis, creating learning environments and learner assessment.
- Davidson, F. (Producer), & Davidson, J. (Director). (1994). Vygotsky's development theory: An introduction. [Videotape]. Woodstock, Ont.: Canadian Learning Company. Excellent introductory video on constructivism from a Vygotskyian perspective.
- Driscoll, M. P. (2000). Psychology of learning for instruction (2nd ed.). Boston: Allyn & Bacon. Practical tips for organizing a constructivist classroom.
- Fetsco, T., & McClure, J. (2005). Educational psychology: An integrated approach to classroom decisions. Boston: Pearson. Comprehensive educational psychology textbook with well-written descriptions of constructivist ideas, and related learning theories and strategies (e.g. inquiry-based learning, problem-based learning, discovery learning).
- Marlowe, B.A., & Page, M.L. (1998). Creating and sustaining the constructivist classroom. Thousand Oaks, CA: Corwin. Brief history of constructivism and interesting reading on "active learning" in the classroom.
- Notess, G.R. (2006). Teaching web search skills: Techniques and strategies of top trainers. Medford, NJ: Information Today, Inc. Weaving Web design concepts with instructional suggestions. Good resource for help with online tutorials.

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