### **Communications in Information Literacy**

Volume 6 | Issue 2 Article 1

2-27-2013

## Teaching Matters: Reshaping the Role of Information Literacy **Instructional Services**

Patrick P. Ragains University of Nevada - Reno, ragains@unr.edu

#### Let us know how access to this document benefits you.

Follow this and additional works at: https://pdxscholar.library.pdx.edu/comminfolit



Part of the <u>Information Literacy Commons</u>

#### Recommended Citation

Ragains, P. P. (2013). Teaching Matters: Reshaping the Role of Information Literacy Instructional Services. Communications in Information Literacy, 6 (2), 138-140. https://doi.org/10.15760/comminfolit.2013.6.2.123

This Perspective is brought to you for free and open access. It has been accepted for inclusion in Communications in Information Literacy by an authorized administrator of PDXScholar. For more information, please contact pdxscholar@pdx.edu.



Volume 6, Issue 2, 2012

## TEACHING MATTERS [PERSPECTIVES]

# RESHAPING THE ROLE OF INFORMATION LITERACY INSTRUCTIONAL SERVICES

Patrick Ragains *University of Nevada-Reno* 

This column focuses on the conceptual and practical aspects of teaching information literacy. Column co-editors Patrick Ragains and Janelle Zauha write about trends and issues that have come to our attention, but also solicit contributions to this space. Readers with ideas for Teaching Matters may contact Patrick Ragains at <a href="mailto:ragains@unr.edu">ragains@unr.edu</a>, or the editors of Communications in Information Literacy at <a href="mailto:editors@comminfolit.org">editors@comminfolit.org</a>.

Over the past year I have noticed accelerating change in academic libraries (in other words, I have been paying attention). Change is undeniably affecting library collections services. Collections and budgets have been stretched to new limits, stimulating more journal cancellations and drastic reductions in book purchases. Many libraries continue to record declining traffic at their reference desks, while at the same time, numbers of group instruction sessions, office consultations and numbers of online questions are increasing. Since our user populations are relatively stable (that is, compared budgets when to and technological change, both of which are very changeable), librarians who understand their users can make informed decisions and adopt service models designed to meet their needs and preferences, including patrondriven acquisition and innovative instruction techniques.

Services ideally stem from a library's mission, which is another relative constant. Librarians need to identify their service mission and ask how information literacy instruction (ILI) fits into it. Predominant and long-established service models, such as one-shot visits to courses, do not define a service mission. Since we know that providing in-person instruction sessions is difficult, if not impossible, to scale up to reach an entire student population, the oneshot is insufficient to meet the service mission of a university library. Below, I will briefly discuss some ILI models that have emerged in recent years, as librarians attempt to reach more students.

Embedding instructional guides and library services into online courses
This effort was pioneered at Duke University. (Daly, 2010) Many subject and course-related library web pages are infrequently used, so linking to appropriate

library guides from online courses is intended to increase their use by students. Librarians at my university worked with our design instructional team Springshare Campus Guides to each online course on the university's Blackboard platform. In the first semester after implementing this, the Campus Guides were used from 17% of the online courses – a modest but notable beginning. Other libraries, including the University of have done similar projects. Arizona. (Brewer, 2012)

## Working with faculty to redesign courses

Library-sponsored course redesign has been successful at University of Nevada, Las Vegas and Phoenix College. (Zald and Hoover, 2012; Van Hoeck, Roselle, and Palmer, 2012) At both institutions, faculty received incentives to attend course redesign workshops, during which librarians and faculty examined and revised course objectives, then developed course activities promoting information literacy competencies. Such an effort requires effective faculty receptiveness and preparation of librarians to work with faculty in this capacity, including the integration of instructional design into librarians' skill set.

#### Embedded instruction

Although embedded ILI became widely known after Susan Sharpless Smith's research trip with a sociology course (ALA, 2008), that label has been applied to several different types of involvement. For example, librarians may have multiple inperson meetings with classes, design and grade selected course assignments, or participate in online instruction via online meetings, chat and bulletin boards. Although it may be relatively easy to initiate an embedded role, librarians doing so must

commit to the time required to attend more class meetings, or to consult with students outside of class

These trends in ILI stand to reach more students in meaningful ways, yet none is a turnkey solution and each has opportunity costs. Once online courses link to library guides, what is done to promote their use? For instructional librarians, what is baseline knowledge of instructional design? What factors incentivize faculty to teach IL competencies to their students? Likewise, what makes the additional time required for a librarian to become embedded in a course worthwhile for both the instructor and the librarian?

Many academic libraries are seeking more instructional involvement as an important means of articulating their service mission, and in this context I believe these new models of information literacy instruction will become more prevalent. Happily, introducing new instructional services holds the promise of better learning opportunities for our students; this is where we should always focus our attention.

#### REFERENCES

Brewer, M. (2012). The embedded library: How the University of Arizona Libraries are taking it to their users. Presented at *Embedded librarians: Reaching people where they learn. California Conference on Library Instruction*. April 27, 2012. Sacramento, CA. Available from <a href="http://cclibinstruction.org/workshops/2012/CCLI2012proceedings\_Brewer.pdf">http://cclibinstruction.org/workshops/2012/CCLI2012proceedings\_Brewer.pdf</a>

Daly, E. (2010) Embedding library resources into learning management systems: A way to reach Duke undergrads at their points of need. *College & Research Libraries News*, 71(4), 208-212.

Susan Sharpless Smith wins 2008 ACRL IS Innovation Award. (2008, February 25). Available from: <a href="http://www.ala.org/news/news/pressreleases2008/february2008/innovate08">http://www.ala.org/news/news/pressreleases2008/february2008/innovate08</a>

Van Hoeck, M., Roselle, A., & Palmer, C. (2012) Transforming research into practice: Using Project Information Literacy findings to revitalize instruction and outreach. Presented at *Creativity and Sustainability: Fostering User-centered Innovation in Difficult Times. CARL Conference*, April 5-7, 2012. San Diego, CA. Available from <a href="http://www.carl-acrl.org/conference2012/">http://www.carl-acrl.org/conference2012/</a>

Zald, A., & Hoover, S. (2012) UNLV General Education revisions and the Libraries. Presented at *Nevada Academic Libraries Virtual Instruction Conference* [Reno, NV]. August 1st, 2012. Available from <a href="http://campusguides.unr.edu/NevadaLibraryInstruction">http://campusguides.unr.edu/NevadaLibraryInstruction</a>