LIBRARY INSTRUCTION ROUND TABLE NEW

The purpose of LIRT is to advocate library instruction as a means for developing competent library and information use as a part of life-long learning.

September 2009 volume 32 no. 1 online edition

issn 0270-6792

h c w By Linda Colding, LIRT Past President

hat another terrific conference! The If you would be interested in running for a LIR8 coe or you conference program really hit a home runknow of another LIRT member you would like to nominate, with our guest speakers. I heard a lot oplease let me know by mid-September. Just make sure you good feedback.

Treasurer-elect: Barbara Hopkins

Since this is my last column as President, I want to thank the Execuve Board, Steering comoe, and all the compast President: Linda K. Colding mi @e members for their hard work during my term a Sta+Liaison: Darlena Davis pleasurable experience! I am so honored to have worked

with so many wonderful and talented librarians.

Inside

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Editor: Jerey A. Knapp, Assistant Librarian Penn State, Altoona - Robert E. Eiche Library, he 2009 ALA-LIRT Conference Program, "Preparing Yourself to Teach: Touching all the Bases", discussed what instructors can do before, during and der sessions to improve teaching. Over 230 and det he program to hear Lisa Hindeli and Beth Woodard, both of the University of Illinois at Urbana-Champaign, and Monika Antonelli, Minnesota State University Mankato, cover the bases.

Up Prst wasLisa Hinchlie, Coordinator for Informa-"On Literacy Services and recently elected president elect of ACRL, who discussed Assessment as Learning. Hinchlie reminded us that assessment should be performed for the purpose of improving instruc-"On, rather than for purposes of accreding or review. Assessing the lec "Weness of the instructor improves both the instruction as well as the student's learning. HinchliCommi@e Chairperson: Vibiana Bowman Cvetkovic

The main task for the commune remains planning of the LIRT retreat. The following alon items were generated at the meeing:

The Retreat will be held on the Friday before Annual 2010 (Washington, DC). A quies arose as to whether LIRT can call the retreat as "pre-conference" according to established ALA guidelines since we will not be charging an mandance fee. Vibiana Cvetkovic will check with LIRT liaison Darlena Davis for techanion before close on this Annual.

There will be a maximum of 50@andees at the retreat. Target date for sending out a "Hold the date" invita Yon is September 15. The new Organiza and Planning Chair, Linda Colding, will oversee the mailing of the invites. In Yal a@endee list includes:

Execu vie Commi ee (elected and appointed)
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Instruction Related Events, continued on page 8

Check These Out!

roviding informaion literacy instruc ion to graduate students provides unique challenges and opportuni ies. What are some techniques to assess the informion needs of graduate students? How can we engage graduate students in the library instrucion classroom? What do graduate students appreciate most about library resources and services? Check these out, and enjoy!

Ho mann, Krish et al. "Library Research Skills: A Needs Assessment for Graduate Student Workshops." *Issues in Science and Technology Librarianship.* Winter-Spring 2008. 7 July 2009. @m//www.istl.org/08-winter/refereed1.html>

The authors summarize the assessment process for preparing a comprehensive series of informal literacy programs for graduate students at the University of Western Ontario's Taylor Library. The librarians conducted a survey and met with graduate students and faculty in focus groups in order to assess the students' past experiences with library instruction, and to determine whether specic workshop topics would be useful. More than half of the survey respondents had received prior instruction specific to database searching, using library catalogs, formang cita yons, and conduting a literature review. All of the students reported having challenges with

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cuss the millennials'xpecta Yons of their university/ college libraries and suggested approaches libraries can adopt to engage them. Joan K. Lippi@doom the Coaliyon for Networked Informajon, began the program by presening the characterisics of graduate students on U.S. campuses today. The unique characnames in the library catalog's bibliographic records. teris Ycs of this cohort led Ms. Lippin@to suggest that academic libraries should ter collec 8/n/content for mobile devices, provide needed sware and tools, and work with students in creang online resource guides. She also believes that libraries can help graduate students in other disciplines, and accommoda ate students by acknowledging their research anxiety, the "graduate students cycle" through such accomo +ering study space, and by providing Q&A sessions moda Yons as linking them to publishing and career and tutorials. Lippinc@suggested providing social gathering opportunites for international students, who currently make up 30% of all Ph.D. students in the U.S. Susan Gibbons, University of Rochester, reported

on their latest ethnographic study of graduate stu-This program brought together three speakers to dis- dents, which was aimed anding out how the library can be@r support graduate students. She reported that graduate students are the heaviest library users. University libraries can support this popular by promo Yng the services of subject librarians, by introducing key tools to the students, and by pung advisors' Barbara Dewey, Dean of Libraries at the University of Tennessee, suggested suppog graduate students by connec mg them to their subject librarian very early on, providing study space, connig them to graduopportuni Ÿ

ence assistance specito library services, technology, a graduate services coordinator who researched such

Macauley, Peter and Rosemary Green. "Can Our Rela-Yonships Be Reconceptualized? Librarians, Infoyona Literacy, and Doctoral Learnersdurnal of Education for

Macauley and Green review two studies (based on their own doctoral research) that focus on informa-Yon literacy in the context of muldisciplinary graduate studies. Therst study explored qualifa We data specific to approximately 2000 Australian doctoral students in the arts, humanes, social sciences, educa-Yon, and sciences, as well as their supervisors. Qualita-We research (interviews with sixty doctoral candidates and twelve doctoral supervisors) was also conducted for the Frst study. The second study involved interviewing academic librarians, doctoral advisors, and doctoral students in order to assess how Ph.D. students learn to conduct literature reviews, and what they learn from the process. The authors found that the studentsea developed information literacy skills independently, without seeking assistance from librarians (graduate students under25 years of age were less inclined to consult a librarian than those over 55). The authors highly recommend that librarians engage graduate students in careful dialogue in order to assess their diverse needs.

Rempel, Hannah Gascho and Jeanne Davidson. "Providing Information Literacy Instrution to Graduate Students through Literature Review Workshop'ss'ues in Science and Technology Librarianship. Winter-Spring 2008. 7 July 2009. @://www.istl.org/08-winter/refereed2.html>

Providing information literacy instruction at the graduate level presents many challenges. Faculty members o Len assume that graduate students have acquired research skills prior to stand their programs, and, consequently, they may not incorporate library instruc-Yon into their courses. Graduate studentsen rely on their peers for research advice, and the constraints limit their willingness to learn about new library resources and search strategies. In order to overcome such obstacles, librarians at Oregon State University (OSU) designed informan literacy programs speci cally for graduate students. The OSU library appointed

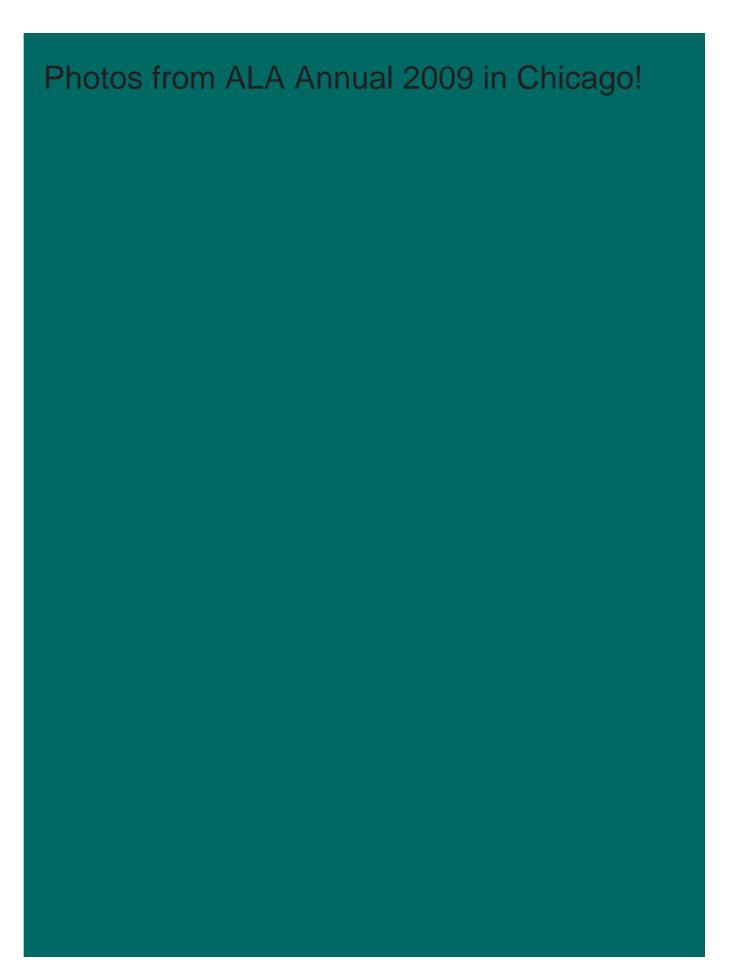
services at other libraries, and conducted a survey to assess the user needs of incoming graduate students. Next, the library developed a graduate student services comm@e to design and conduct programs Library and Informat on Science 50.2 (Spring 2009): 68-78 for students at the graduate level. Based on a review of the research conducted by the graduate services coordinator, the comm©

any factors, including professional standards, our instu Yons, and our own sense of librarianship create high expecta Yons for library instruccon programs. When one considers theve competency standards, it can be di8cult to even consider @emp Yng to squeeze that much information into two hours of classime (one in the Fall and one in the Spring). It's really not possible. Some libraries with larger stahave been able to convince faculty members to have their students come faculty that are willing to give up those class hours to library instrución. Another opión is to develop forcredit informa Yon literacy programs. This also takes support on several levels from your into Yon and may not be practical for every library. Fortunately, these are them think about information literacy, library resources, no longer the only oxons an instruction coordinator has when considering ways to increase and improve informa Yon literacy instrucion.

At Samford, we are one of those libraries with a smaller sta + Our program is similar to most. We see a majority of freshmen in connec-Yon with a required core whing course. We found that the one-shot session at the beginning of the semester just was not subscient. Many students it ended coming back to the reference desk with issues that were covered in the instruction session. We frequently received feedback from professors that resources being cited by their students were not in line with their expectans. In the students' defense, it can be stigult to process and remember large amounts of unfamiliar informa-Yon when stued into a 50 minute session. "Cramming in" all that wonderful information was not meeting our standards, so we needed to take a dient approach.

We don't have enough reference librarians to cover two or three sessions per semester. Even if we did, it would be di8cult to get buy-in from faculty to give up that much classyme for library instruction. A for-credit course is not pracal for us either. So we went to the literature to see what was working for similar libraries and craled an approach that would enable more librarian interacyon with students without using too much class Yme or sta+ Yme.

We approached the faculty of the core Wirig course and proposed embedding a librarian in their on-line course space (using Blackboard in our case). Whe s started with the tradiyonal, in-person one hour instruc-Yon session. The next step was to embed a librarian in the Blackboard space to supplement informa literacy instructon over the duration of the semester. This caused no extra work for the professor. They simply added the librarian to the course. The Wrig instructors to the library for several sessions in a semester. If you into the students' parcipa on grade. This step provided have a small starthis is not feasible. You also must have a clear and necessary income to get the students to par-Ycipate in the information literacy instruction discussion. Each week the students were asked quess or prompted to respond to statements using the Blackboard discussion board feature. All quesns were designed to make and the research process. When possible, ones were tailored to Þ



Last, there is a strong push to ensure that students have "21st century" literacy, which includes:

- Digital literacy the ability to communicate with an ever-expanding community to discuss issues, gather informa Yon, and seek help;
- Global literacy the capacity to read, interpret, respond, and contextualize messages from a global perspecÿe;
- Technology literacy the ability to use computers and other technology to improve learning, produc-Wity, and performance;
- Visual literacy the ability to understand, produce, and communicate through visual images;
- Informa Yon literacy the ability tond, evaluate, and synthesize informa. (Robin 224)

Consequently, in recent years numerous cless have been wrise to demonstrate the bertets (for both students and instructors) of digital storytelling as a teaching and learning tool (Benmayor; Coventry; Gregory and Steelman; Kulla-Abban@ Polman; Leon; More; Nelson, Hull, and Roche-Smith; Nixon; Oppermann; Royer and Richards; and Sadik). Some of the stets bien obtained the retention of information, developing critical thinking skills and improving communican.

Digital storytelling – by its very nature – is a social value and, consequently ourishes in a social environment. Therefore, learning the concepts of digital storytelling within a social context is the most appropriate technique. In the multiday workshops provided by the Center for Digital Storytelling (M) www.storycenter.org/services.html), endees have the opportunity to learn and implement digital storytelling processes (script development, storyboarding, problem; editing, etc.) and use appropriate digital tools (sd.ware and hardware); but – more importantly – they have the opportunity to develop and share their stories with others (in story circles) and through this social in the red ene and report their stories into eec into powerful, statements

If a@ndance at a digital storytelling workshop is not possible – at leastini there are a number of tools available that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist in the development and evaluation at least line that can assist line that can

- Alan Levine's "50+ Web 2.0 Ways to Tell a Story@+://fcogdogroo.wikispaces.com/50+Ways
- Alan Levine's "The 50 Tools" @b://cogdogroo.wikispaces.com/StoryTools
- American Film Instute ScreenNation -- Learn -- Sp://www.screennation.ab.com/Learn.aspx
- Create h\pai://digitalstorytelling.coe.uh.edu/g\psi ng_started.html
- Elements of Digital Storytelling -@://www.inms.umn.edu/elements/
- EvaluaŸ



- Emo Yonal Content emoonally engaging the audience and also exposing the Yeman vulnerability of the storyteller;
- The GiL of Your Voice the storyteller's voice (literal voice) in the number a
- The Power of the Soundtrack the power that music and/or source tes can provide to a story which is a double-edged sword in that selected music makes apsigntiimpact on a digital story, but it also brings significant copyright issues to the table;
- Economy stories are "ec Wely illustrated with a small number of images and videos and a rela-Wely short text", through the use of implicit vs. explicit illus to as, metaphors, and symbolism;
- Pacing the 'Yming', "rhythm", "beat" of the story.

Below is a list of libraries (and even one library vendor) that have experimented with digital storytelling:

• Cengage Thomson Librareo ©h

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Should libraries make use of digital storytelling? All libraries have stories to tell and conseto build within their communities. Digital storytelling – if done c well vely – can be a powerful tool. Ending with the words of Fields and Diaz:

"The Pnal big lesson of digital storytelling is . . . the lesson of how transformed digital storytelling can be not only in telling the library's story, but also in discovering the library's story. Digital storytelling allows us to talk to each other rec well and to engage our users in conversa about libraries." (Fields and Diaz, viii)

Addit onal Resources

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As always, send queens and comments to:
Snail Mail:
Billie Peterson-Lugo
Moody Memorial Library
Baylor University
One Bear Place #97148
Waco, TX 76798-7148

E-Mail: billie_peterson@baylor.edu

Adult Learners

This comm@e is charged with assisYng library professionals to more e-ec Wely serve adult learners.

Conference Program

This commi@e shall be responra Yon and presentaon.

Liaison

This commigee shall in little and maintain communicaon with Research Wi Yes.

Membership

This commi@e shall be respon-Technology Table's purposes, and ble for iden yying and promoting bership in the Round Table.

Newsle@r

The commige shall be respon-This commige shall be responsible for solicing ar kiles, and sible for monitoring the library preparing and distribung LIRT instruction literature and identif

News.

OrganizaYon and Planning This comm@e shall be respon-

sible for annual program prepa-sible for long-range planningTransiYons to College and making recommendations This committee builds and supto guide the future direction of ports partner s6e3

LIRT.

groups within the American Li-The commige will iden'y, rebrary Association dealing with view, and disseminate informaissues relevant to library instruc- Yon about in-depth state-of-Yon and shall disseminate infor-the-art research about library ma Yon about these groups' ac-instruc Yon for all types of librar-

Teaching, Learning, and sible for publicizing the RoundThis comm@e will be responsiimage; and for promong mem- the use of technology in library instruc Yon.

Top 20

Yon related ar Wes from all types of libraries.

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Photos in this issue by Susan Gangl