

ELD Get Acquainted Session - 2007

<i>Name, etc.</i>	<i>Recent activities</i>	<i>Topics of interest</i>
<p>Baer William Engineering & Physical Sciences Librarian</p> <p>Wichita State University</p> <p>william.baer@wichita.edu</p>	<p>I recently returned to ASEE and the realm of engineering librarianship after spending almost three years as the director of a small college library in Utah. The move to Kansas has been different but enjoyable.</p>	<p>the ethical use of engineering literature; podcast library instruction; article purchase vs. journal/conference subscriptions</p>
<p>Beck Donna Engineering Librarian</p> <p>Carnegie Mellon University</p> <p>donnab@andrew.cmu.edu</p>	<p>Coauthored: "Becoming a Science Librarian: Accident, Serendipity, or Purposeful Plan?" scheduled for April 2007, Science and Technology Libraries. Looking forward to many of you reading it and sending me your opinions. Part of library team to implement the Ex Libris federated searching product, MetaLib. Carnegie Mellon University now in Beta testing of MetaLib. Also working as lead librarian contact for an information literacy game to be produced by graduate students from our Entertainment Technology Center. Regret not going to Hawaii--hope to see you in my home town next year!</p>	<p>use of games in science library instruction</p>
<p>Berrington Rachel Manager, IEEE Client Services</p> <p>IEEE</p> <p>r.berrington@ieee.org</p>	<p>In 2006, I was promoted to manager of IEEE's Client Services department. Last year, we hired a third librarian to the team, George Plosker (who'll be in Hawaii), and just a few weeks ago we found our fourth. Our fully-staffed team hopes to increase activities worldwide, become "temporary librarians" for customers who don't have their own library, and keep an eye on the future of electronic collections for our internal and external clients.</p>	<p>Engineering research in Asia; Tagging, Mash-ups, Social networking; Author/biographical databases; Online authentication alternatives; Scitopia.</p>
<p>Berryman Karen Senior Customer Relationship Manager</p> <p>The IET Inspec</p> <p>kberryman@inspecinc.com</p>	<p>Recently returned to the world of scientific bibliographic databases after working for a library recruiting firm.</p>	

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<p>Bhatt Jay Information Services Librarian, Engineering</p> <p>Drexel University</p> <p>bhattjj@drexel.edu</p>	<p>*Scholarly Communications Symposium on Intellectual Property Rights was organized by Drexel University Libraries. Faculty members, librarians and students participated. *ENDNOTE workshops to Engineering Research Labs as well as in the Library.</p> <p>*Engineering Blogs are very successful and very heavily used by faculty and students.</p> <p>*PALINET/Elsevier Library Connect presentation on what users want</p> <p>*Drexel IEEE Graduate Forum was launched last year. Several collaborative activities.</p> <p>*Drexel E-Repository (iDEA)is launched to provide open access to digital works of Drexel Univ.</p>	<p>In what ways Second Life can be integrated to teach information skills to the gaming generation? Engineering ebook collections - Usage, usefulness, and searchability?</p>
<p>Boyd Susan Engineering/Math Subject Specialist</p> <p>Santa Clara University</p> <p>skboyd@scu.edu</p>	<p>Survived a move (found my stuff somewhere else after last year's conference) to temporary quarters while new main library (opening Fall 2008) is being built to replace the old one. Investigating possible educational uses for Second Life.</p>	<p>Web 2.0 library applications, open source journals, link resolvers, collaborating w/IT dept.</p>
<p>Brach Carol Engineering Librarian</p> <p>Notre Dame</p> <p>brach.10@nd.edu</p>	<p>*Planning a Luau--which is the Hawaiian version of the ELD New Members Welcome Reception. Hope to see you on Monday June 25. Aloha!</p> <p>*With colleagues, presented a poster session at the Library Assessment Conference in Charlottesville VA Sept. 24-27, 2006, entitled: "Assessing the effectiveness of unmediated commercial document delivery as an alternative to journal ownership."</p> <p>*ELD Second Year Director.</p> <p>*Saved lots of money by switching from commercial document delivery to Rapid ILL for non-subscribed journal articles.</p>	<p>author rights, SAE's DRM issues, replacing copiers with networked scanners/printers; does anyone have any experience with this?</p>
<p>Brin Beth Interim Coordinator for Reference Services</p> <p>Boise State University</p> <p>bbrin@boisestate.edu</p>	<p>I have had the opportunity to congratulate three librarians on their retirement from the Boise State University Albertsons Library in the past year, and this means change! These three librarians had all worked in public services and so we have been a bit short staffed, and very involved in Search Committee activities. One retiree had been my supervisor, and during this interim phase, I am supervising reference and instruction services. I hope that I will soon be able to report on new hires!</p>	<p>Training new librarians. :-) Using wikis in instruction.</p>
<p>Conkling Tom Head, Engineering Library</p> <p>Pennsylvania State University</p> <p>twc1@psu.edu</p>	<p>We have been working steadily on the in-house digitization of videotapes from the Three Mile Island 2 cleanup, and will begin work shortly on digitizing the TMI photograph and slide collection. My colleague Bonnie Osif is working with the College of Engineering to produce a series of brief video instructional modules that faculty can use to introduce information literacy concepts into their classes. I hope to see everyone at next year's conference.</p>	<p>Springer engineering e-books and similar products</p>

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<p>Curtis Scott Head of Reference Services</p> <p>Linda Hall Library of Science, Engineering and Technology</p> <p>curtiss@lindahall.org</p>	<p>We began a Linda Hall Library weblog in August, and this project has been successful at increasing the velocity with which new events can be reported to our user community. We also have hosted a One-Book discussion using Charles Wohlforth's "The Whale and the Supercomputer: on the Northern Front of Climate Change." This project included several events, including a collaboration with a local public library to present a climate change talk over the internet using OPAL technology. In the past month or so, we've been working on an internal wiki for better information dissemination.</p>	<p>Scholarly publishing trends, social networking technologies, trends in reference services</p>
<p>DeSart Mel Head, Engineering Library, and Acting Head, Science Libraries</p> <p>University of Washington</p> <p>desart@u.washington.edu</p>	<p>Been involved in a replacement of all shelving in the Engineering Library - shelving that was damaged in the Nisqually earthquake over six years ago.</p> <p>Been involved in a number of scholarly communication-related activities, but not as many as I should have been where ELD is concerned.</p> <p>Along with a number of other ELD members, have been involved in a GWLA and CRL supported project to digitize and make available old government technical reports. For more info, see http://digicoll.manoa.hawaii.edu/techreports/</p>	<p>Scholarly communication issues. Mentoring of new librarians.</p>
<p>Drew Christine Mgr. Instruction & Outreach</p> <p>WPI</p> <p>cdrew@wpi.edu</p>	<p>Online tutorials, podcasting, assessment of instruction, revamping first year program (with library inclusion)</p>	<p>Assessment, Web 2.0/Podcasting/Vodcasting/Screencasting, Outreach</p>
<p>Duke Darcy Engineering Librarian for Technology- Based Services</p> <p>MIT</p> <p>darcy@mit.edu</p>	<p>I have been working on:</p> <ol style="list-style-type: none"> 1. Integrating a federated search (MetaLib) into our current search tools available to our users. 2. Developing a support model for creating video tutorials for instruction and staff training (using the Camtasia software). 3. Redesigning the web pages for our engineering and science libraries (just started). 	<ul style="list-style-type: none"> - video tutorials for instruction - OPAC design (potentially using 3rd party interfaces) - using blogs and wikis (for staff and with our users)
<p>Eckel Edward Engineering and Applied Sciences Librarian</p> <p>Western Michigan University</p> <p>edward.eckel@wmich.edu</p>	<p>Lecture on "Information Fluency for Engineers" given for undergraduates at College of Engineering and Applied Sciences - WMU Parkview Campus - February 26, 2007</p> <p>Workshop presentation on Blogs and RSS for the "Fast, Cheap, and In Control" workshop by the Michigan Library Association Information Literacy Roundtable - Central Michigan University - March 9, 2007</p>	<p>Citation patterns in graduate level engineering theses compared to citation patterns in faculty publications - implications for instruction</p> <p>Information fluency instruction for eng undergrads</p>

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Fitzpatrick Kristen University Partnership Program Manager (UPP) IEEE k.fitzpatrick@ieee.org	Hosted first IEEE Leaders Summit last fall, bringing together IEEE Student Branch Chairs from 10 of 13 participating schools to network, share best practices. Visited 11 universities this spring, working with Drexel on Scholarly Communication Symposium, Virginia Tech and UCSD Student Professional Awareness Conference, Berkeley HOPE (Hand's on Practical Electronics), Dartmouth Formula Hybrid competition, etc. Expanding UPP program internationally in 2008. Chaired NJASIS&T DL, NJSLA employment/career guidance chair, entering Rutgers LIS PhD program this fall.	information grounds, building social networks/capital, engineering projects in community service, holistic information services
Gabridge Tracy Associate Head, MIT Engineering and Science Libraries, Librarian for Electrical Engineering MIT tag@mit.edu	<ul style="list-style-type: none"> - SAE activism - It's been fascinating to see the issues with SAE, DRM, and the new pricing models take on a life of their own with our faculty. - Conference proceedings project - Researching the conference habits of our faculty can be both tedious and enlightening. - Publicity efforts around scholarly communication issues - working with a group of librarians to create marketing materials. - Stephanie Hartman and I took a self-study class on marketing. - My job responsibilities over the past year have shifted to focus more on outreach and liaison roles. 	<ul style="list-style-type: none"> - Marketing and outreach, creating marketing plans - Ways to learn about our user communities - Collections as a tool for outreach - Subject liaison programs - Recruiting a new Aero/Astro librarian
Gibbs Paige Librarian UMass Dartmouth pgibbs@umassd.edu	Revising and/or developing electronic subject guides for: Maps, Psychology, Philosophy. Getting a better grip on RefWorks, especially to assist faculty collaborating with researchers, on other campuses, who use EndNote. Attended NorthEast IEEE users group at the end of March.	Online student assessment in library instruction Gaming as a vehicle for library instruction (the military has been using this as a training platform for years) Institutional Repositories
Gluckman Lori Head, Technical Services & Collection Development SUNY Maritime College-Stephen B. Luce Library lgluckman@sunymaritime.edu	NY-NJ Medical Library Association Newsletter Co-Editor, 2006-07 Adjunct Professor, Palmer School of Library Science, Health Sciences Resources Course, Advisor, SUNY Maritime Yearbook	Intellectual Property Issues, Metadata, Know about info in the medical sciences, but now need to learn more about resources available in engineering and physical sciences
Greenwood Aleteia Head, Science & Engineering, UBC Library University of British Columbia aleteia.greenwood@ubc.ca	Been in the Head position since February 1, 2007. UBC Library is closing and relocating two branch libraries, Math and Foresty/Nutrition. Ongoing consultation with faculty and colleagues in Technical Support in planning the move. Learning the ins and outs of the Head position, attend an inordinate amount of committee meetings. UBC has a budget deficit so we're looking at resources that we can cut; with the Head of Fine Arts Library, created a combined Fine Arts/Sci/Eng Reference desk. Staff cross-trained each other so we can answer questions from all Fine Arts and Sci/Eng disciplines	How to be a dynamic presenter/teacher of bibliographic instruction. How to be a good leader of a unit. Mentoring new librarians.

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<p>Hartman Stephanie Engineering Librarian for Information and Outreach Services</p> <p>MIT</p> <p>hartman@mit.edu</p>	<p>Retooling of the way we collect and order industry standards.</p> <p>Continued revitalization of Barker Engineering Library spaces including the completion of the Barker Media Suite.</p> <p>Tracy Gabridge and I took a self-study class on marketing.</p> <p>Along with a designer and four others, created and implemented first Libraries-wide ad campaign aimed at undergraduates. Followed up with assessment (via focus groups) to see if ads were seen and/or made an impact on students.</p>	<p>Outreach, marketing, design and function of spaces, undergrads, business information for engineers, new technologies, digital images, media</p>
<p>Heyer-Gray Bob Engineering Librarian</p> <p>UC Davis</p>	<p>Usual ref/cd stuff, ELD web pages, etc.</p> <p>Took on a temporary 50% position at the California Digital Library through August: Resource Liaison Coordinator.</p> <p>Member of the MRS Publications Strategy Task Force, which is exploring Open Access for Journal of Materials Research. Task force submitted a report at the Spring MRS mtg. Now also a member of MRS Library Advisory Board and MRS Information Services Committee.</p>	
<p>Hindkjaer Annette Associate Professor</p> <p>Copenhagen University College of Engineering</p> <p>avh@ihk.d</p>	<p>creation and updating of courses in Export Engineering</p>	<p>cross-disciplinary education intercultural experiences student exchange teaching materials</p>
<p>Hubbard David Reference Librarian/Government Documents Coordinator</p> <p>University of Missouri - Rolla</p> <p>hubbardd@umr.edu</p>	<p>I'm new to ASEE and Hawaii will be my first ASEE conference. I've been active in ACRL-STS for a few years (Membership & Recruitment Committee), so some of you may know me from there.</p>	<p>GIS, chemical information, and U.S. government technical information.</p>
<p>Johnson Godlind Head, Science & Engineering Library</p> <p>Stony Brook University</p> <p>godlind.johnson@sunysb</p>	<p>Sadly I will only be there in spirit this year and want to wish y'all a wonderful conference; I will be looking for reports and papers on the website! This Summer we will be closing our (rather small) Computer Science Library and integrate the collection in the Sci & Eng Library. We have had a Safari subscription and hope that that will make it less painful for some at least. We are thinking a lot about user-friendly spaces, future of Reference, created a new position: Undergraduate Instruction Librarian - will play with Web 2.0 stuff, etc.</p>	<p>Instruction; How to stay connected and relevant to faculty; Creative uses of space (information commons, study..)</p>

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<p>Josephine Helen Head, Engineering Library</p> <p>Stanford University</p> <p>helenj@stanford.edu</p>	<p>Planning for new Engineering Library (2009) with a mandate to prefer electronic access to print. Print collection of journals, conference proceedings, monographs, thesis will be sent to off-site location.</p>	<p>Integrating e-collections into the curriculum.</p>
<p>Kardon Cynthia Electronic Resources Librarian</p> <p>Lippincott Library University of Pennsylvania</p> <p>croninkc@wharton.upenn.edu</p>		<p>Entrepreneurship Business</p>
<p>Kennedy Kathryn Engineering Outreach Librarian</p> <p>University of Florida</p> <p>katkenn@uflib.ufl.edu</p>	<p>blog for technical writing classes for engineers; journal cancellations project; textbooks on reserve project; interactive fiction game for information literacy</p>	<p>using technology effectively to teach information literacy (educational technology); faculty/liaison relationships and budget cuts</p>
<p>Koren Linette Librarian/Liaison, Kate Gleason College of Engineering</p> <p>Rochester Institute of Technology</p> <p>lxkwml@rit.edu</p>	<p>There is a big push for new programs in environmentally conscious engineering and sustainability at RIT. To that end, I've completed impact statements to determine what we need to support these proposed new degrees; one at the Masters level and one at the PhD level. The College of Engineering is also proposing an undergraduate degree in chemical engineering. So if anyone else has added that degree recently, I'd love to chat with you. I've also organized a successful series of workshops (aimed at institute faculty/staff) on social networking topics. In addition I've given several presentations re: our change from a fee based reference chat product to a free web-based one - we use meebo.com. The library as a whole implemented the FISH philosophy during the year, launched a fee-based fax service, instituted on-campus delivery of library materials, and shared our holdings with Google Scholar.</p>	<p>1. How to do more with less. We are looking at cutting databases since we did not receive what we asked for to cover inflation & which ones are absolutes for accreditation purposes. 2. How are others implementing or teaching social networking sites, security/safety issues involved, ramifications of using such sites. What is the place of the library on these sites & if any. 3. The challenge of keeping up with sites like Google Scholar and its features and</p>
<p>LaCourse Pat Engineering and Science Librarian</p> <p>NYS College of Ceramics, Alfred University</p> <p>lacourpc@alfred.edu</p>		<p>Copyright, especially for e-theses and dissertations</p>

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<p>Locknar Angie Materials Science and Engineering Librarian, Mechanical Engineering Librarian, Instruction Coord.</p> <p>MIT</p> <p>locknar@mit.edu</p>	<p>Integrating information literacy in a core chemistry course. I taught a 3 credit course in Fall 2006 to learn more about how MIT students think and interact with information resources to inform the way we integrate into a course of 500+ students. Also working on online video (screencasting) tutorials and a system-wide instruction plan.</p>	<p>educational technologies, online interactive video tutorials, virtual reference and virtual learning</p>
<p>LUCIAN CIOCA</p>		
<p>McKenzie Jean Assistant Head, Kresge Engineering Library</p> <p>University of California, Berkeley</p> <p>jmckenzi@library.berkeley.edu</p>	<p>Camille Wanat is retiring after nearly 20 years as Head of the Engineering Library! Brian Quigley became the Head of the Math/Stats Library in January 2007. We're recruiting an entry level engineering librarian.</p> <p>Electronic access expanded to include the Journal of Fluid Mechanics Archive, the ASM Alloy Phase Diagrams Center database, and the International Tables of Crystallography.</p> <p>Started a joint Science & Engineering blog at http://blogs.lib.berkeley.edu/sel.php. We also started an IM reference service with the screen name askengi.</p>	
<p>Melgoza Pauline Science/Engineering Librarian</p> <p>Texas A&M University</p> <p>p-melgoza@tamu.edu</p>		<p>collection development, liaison, publishing</p>
<p>Mitchell Julie Engineering Librarian</p> <p>University of Minnesota</p> <p>mitch465@umn.edu</p>	<ul style="list-style-type: none"> -Poster Presentation for ASEE -Teaching engineering capstone design classes -Conducting a standards inventory/evaluation project 	<p>Info Lit Standards SAE DL Scholarly Communication</p>

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<p>Mizzy Danianne Acting Head, Engineering Library</p> <p>University of Pennsylvania</p> <p>danianne@seas.upenn.edu</p>	<p>Information Literacy; Library Toolbar; Digitization of technical reports; Renovation planning; Faculty document delivery; IM/Chat Reference</p>	<p>Assessment; Online Tutorials; Collection Development</p>
<p>Morgan Ann Engineering Librarian</p> <p>Cal Poly Pomona</p> <p>aemorgan@csupomona.edu</p>	<p>Our building addition & renovation project is on schedule. My dept. (Ref/Inst) should be moving into our new quarters in March 2008. We have a campus-wide initiative to develop more online and hybrid courses. I'm working with 2 of the engineering course teams to incorporate library resources into a Blackboard course. I'm also serving as Collection Management Coordinator which takes up way too much time.</p>	
<p>Musser Linda Head of the Earth & Mineral Sciences Library</p> <p>Pennsylvania State University</p> <p>Lrm4@psu.edu</p>	<p>Evaluating ways to use website statistics; creating metadata for a new digital resources; adapting to working in a facility with two exits/entrances; evaluation of reference activities.</p>	<p>Marketing and outreach to various user communities.</p>
<p>Napp John Associate Professor of Library Administration & Engineering Librarian</p> <p>University of Toledo</p> <p>john.napp@utoledo.edu</p>	<p>I was granted tenure this year. Sorry to miss this year's conference, but I should see many of you in Pittsburgh.</p>	
<p>Neville Bruce Interim Director, Centennial Science and Engineering Library</p> <p>University of New Mexico</p> <p>bneville@unm.edu</p>	<p>Currently participating in a new strategic planning process for the entire library; maintaining regular operations while still supporting "refugees" from a major fire in the main branch</p>	<p>disaster preparedness and recovery; provision of reference services/reaching users at their point of need; collection analysis</p>

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<p>Noni (I have onl Noni Reference Librarian</p> <p>Montana Tech</p> <p>noni@mtech.edu</p>	<p>I've been at Montana Tech two-and-a-half years.</p>	<p>-Collection development for engineering students and faculty who don't use the library. -Faculty outreach for folks who think the library and multidisciplinary awareness is extraneous.</p>
<p>Omoruyi Joan Research and Instruction Services Librarian/Collection Manager, Engineering</p> <p>Northeastern University, Boston, MA</p> <p>j.omoruyi@neu.edu</p>	<p>Snell Library is in the midst of a weeding project; Library recently acquired INSPEC online and SPIE Digital Library; IRis the institutional repository was launched late last year; The Digital Media Design Studio will be ready by Fall, 2007 - will provide services, technologies and instructional support for digitizing and remixing various resources - to create new digital scholarly content. Open to current faculty, staff and students; Preparing for ABET accreditation visit; Attended IEEE New England users group meeting in March.</p>	<p>Institutional repositories Trends in instruction</p>
<p>Pedersen Lee Chemistry, Engineering, and Physics Librarian</p> <p>Brown University</p> <p>lapedersen@brown.edu</p>	<p>Accreditation and Standards Committee for ELD Developed office hours model called Librarian in the Lobby starting in spring 2005 Interviewed by ACS Livewire SLA Division of Chemistry information literacy committee produced document on information competencies for chemistry undergraduates Boston Library Consortium shared retention/discard working group Massive serials review by all Brown librarians - challenge for a new librarian This spring converted a email newsletter into blogs for constituents of each of my subjects</p>	<p>Instruction, outreach, and assessment as a librarian; personally mysteries in print and on tape; cross-country skiing; travel; cats;</p>
<p>Plosker George Client Services Manager</p> <p>IEEE</p> <p>g.plosker@ieee.org</p>	<p>As a IEEE Client Services Manager, I do a range of support activities for clients and internal teams. Client support includes live and WebEx training on IEEE online products, assistance with internal marketing, intranet and library webpage enhancements, content and customer support issues. Internal support includes working with sales, marketing, product development and other IEEE team members.</p>	<p>I am interested in online searching, premium content, library advocacy and marketing, trends in training and distance learning, and integration of content into curriculum and learning tools.</p>
<p>Popescu Adriana Head, Engineering Library</p> <p>Princeton University</p> <p>popescua@princeton.edu</p>	<p>As a new ASEE member, I have attended the ASEE Mid-Atlantic Spring Conference in April, where I presented a paper on library services and outreach activities for international engineering students at Princeton University.</p>	<p>collection development for sciences and engineering, library instruction, library management, digital collections</p>

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<p>Powell Jill Reference and Instruction Coordinator</p> <p>Cornell University</p> <p>jhp1@cornell.edu</p>	<p>Website conversion using CommonSpot; user surveys, Wikis, Weill Medical College of Cornell NYC collaborations</p>	<p>Wikis, bookmark sharing programs, collection development</p>
<p>Pozo Orion Collection Manager for Engineering & Computer Science</p> <p>NCSU Libraries</p> <p>orion_pozo@ncsu.edu</p>	<p>My work on the Physical and Engineering News blog <http://www.lib.ncsu.edu/news/pes.php> for the NCSU Libraries continues. In 2007 the New Books lists have been turned into Bookwall graphic displays, where the book's image links to the opac record. I am meeting this spring with each of my departments to ask them how they feel about format (print and/or online) decisions for our journal collection. Work on our E-Matrix which will put all our journal information into a single integrated database is nearing completion. The Learning Commons just opened this week with much success.</p>	
<p>Ramachandran Hema Eng Librarian</p> <p>Cal State University - Long Beach</p> <p>hramacha@csulb.edu</p>	<p>Was at Caltech for six years; mived to Pasadena City College as Access Services Librarian in March 2005; and recently took up present position.</p> <p>Wrote chapter on "Computer Engineering Resources" for Bonnie Osif's book on "Using the Engineering Literature". Co-chair of committee organizing a CARL miniconference in California in December. Collaborating with Eng Faculty member at PCC to incorporate IL into his drafting classes - topic of presentation on Sunday workshop.</p>	<p>Info Literacy in Eng Collaborating with faculty Digital archives</p>
<p>Reid Bruce Head Librarian</p> <p>Penn State Wilkes-Barre</p> <p>bdr5@psu.edu</p>	<p>Finished paper on our continuing saga to incorporate a GIS program in our library and also co-authored one concerning fraud and the proper use of audits in libraries. Finalizing plans to move into a new building in the coming year.</p>	<p>Land surveying and sports.....</p>
<p>Rutter Sara Science Librarian</p> <p>University of Hawaii at Manoa</p> <p>srutter@hawaii.edu</p>	<p>Beginning outreach efforts to engineering faculty to interest them in integrating library instruction into their undergraduate courses.</p> <p>Planning to participate in graduate student orientation in engineering departments in Fall 2007</p> <p>Journal cancellations--discussing the high cost of scientific communication with engineering faculty.</p>	<p>outreach to instructional faculty to help undergraduate and graduate students use the library resources and services available to them.</p> <p>Publishing--science & technology research communication</p>

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<p>Salomon Carol Engineering & Science Librarian</p> <p>Cooper Union</p> <p>salomo@cooper.edu</p>	<p>Serving on institution's Middle States assessment committee. Working on library's Strategic Plan. Serving as Secretary of the faculty union. Revising web pages on patent searching, thesis research, etc.</p>	<p>Digital Institutional Depositories: return on investment? Negotiating terms for electronic resource licenses.</p>
<p>Sapp Nelson Megan Assistant Professor of Library Science, Coordinator of Reference, Siegesmund Engineering Library</p> <p>Purdue University</p> <p>mrsapp@purdue.edu</p>	<p>In the past year, a team from Purdue's Engineering Library and a professor from Purdue have put together an expert system/tutorial for Mechanical Engineering Technology. I helped create the logic for the expert system. I wrote an article on outreach reference to engineering students that will be published in Reference Services Review in May. We are starting the redesign process for our library website. I will be leading that project. I am currently writing an article about my experience as a volunteer collection developer at Africa University, Mutare, Zimbabwe.</p>	<p>outreach; reference; international librarianship; web design</p>
<p>Schlembach Mary Assistant Engineering Librarian / Physics & Astronomy Librarian</p> <p>University of Illinois at Urbana-Champaign</p> <p>schlemba@uiuc.edu</p>	<p>Bill Mischo was Acting Associate University Librarian for Information Technologies, therefore, I was trying to run two libraries simultaneously.</p> <p>Trying to get an article done on Local Journal Utilization Reports of journal usage through electronic resources.</p> <p>Will admit to overspending by \$12K in Physics budget trying to buy journal backfiles. (Only 1 left to go though!!)</p>	
<p>Schwarzwalder Bob Assistant University Librarian</p> <p>University of Hawaii at Manoa</p>	<p>This is a time of transition for me. Shortly after the ASEE meeting I will resign my position at the University of Hawaii to become the first Associate University Librarian for Science and Engineering at Stanford University. This will be a welcome return to sci/tech librarianship for me and I am very excited to be working with such a talented group. Working at the University of Hawaii has given me the chance to do many new things, some rewarding, some not. In this last year we launched a DSpace initiative and were participants in a GWLA technical reports project.</p>	<p>Innovations in Digital Libraries, especially those involving online services (NOT Chat Reference).</p>
<p>Shimp Andy Engineering & Applied Science Librarian</p> <p>Yale University</p> <p>andy.shimp@yale.edu</p>	<ul style="list-style-type: none"> * Participated in an evidence-based evaluation of journal package plans. * Headed a task force to establish policy for collection space management of the main library stacks. * Developed documentation for librarians using Yale's Sakai course management system. * Participated on an ELD task force to develop a potential engineering collection for JSTOR. * Developing an instructional workshop for EndNote Web. * Participating on an advisory committee to implement a digital repository service. 	<ul style="list-style-type: none"> * Improving user interfaces (MetaLib, etc.) * Evaluating staffing needs with the transition to online collections. * Innovative methods for connecting with users.

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<p>Siegler Sharon Engineering Librarian</p> <p>Lehigh University</p> <p>sls7@lehigh.edu</p>	<p>1. Electronic Rights Management system 2. RefWorks implementation (finally...) 3. InfoLiteracy: asking the faculty what they expect their graduates to know/be able to do about information gathering upon graduation 4. Electronic dissertations (electronic submission of new ones and conversion of the pre-1996 print) 5. "Virtual" embedded librarian (using BlackBoard)</p>	<p>1. JSTOR engineering collection 2. Digital rights management (SAE and others) 3. Faculty/librarian collaboration</p>
<p>Stewart Andy Library Director</p> <p>University of Missouri -- Rolla</p> <p>astewart@umr.edu</p>	<p>*Professional: Attended my ACRL in Baltimore (#13, but my first) in April. Led a Roundtable Discussion. *Army Reserve: Major change of responsibility as I took command of my local maintenance company in March. (In the "war stories" category, we have also changed the battalion to which we report this spring-- imagine the turmoil!) *Human resources concerns predominate my thinking (low salaries, high turnover, oh my!) ----- moved from topics to here ----- * Support for all of higher education from the State of Missouri is dwindling. More specifically, the UMR library budget is still essentially flat. * Many e-resources are funded UM system-wide or through other consortia, permitting small numbers of locally-purchased databases.</p>	<p>* The UM-Rolla campus has re-structured itself this year by eliminating four deans and their colleges/schools. * We have also begun planning to change our name: effective January, 2008, we will be the Missouri University for Science and Technology (Missouri S&T). * The whole campus began the Higher Learning Commission self-study process, which might shed some outside-library light on low staff</p>
<p>Teleha John Engineering Reference Librarian</p> <p>North Carolina Agricultural and Technical State University</p> <p>teleha@ncat.edu</p>	<p>Working on revising our library's Reappointment, Promotion, and Tenure Criteria and Guidelines to reflect recent changes to the University's Faculty Handbook. Incorporating EndNote into Instruction and Workshops. Incorporating RSS feeds into Alerting Services workshops and Instruction. Chair of the F.D. Bluford Library Performance and Recognition Committee. Weeding our engineering reference books. Working on changes in our mentoring document and learning how to be a mentor for the first time. My wife, Sheri, is joining ELD and you will meet her if you attend Hawaii. Aloha!</p>	<p>EndNote, RSS feeds, Promotion and Tenure, Mentoring new librarians, Starting an Institutional Repository</p>
<p>Thomes Kate Head, Bevier Engineering Library</p> <p>University of Pittsburgh</p> <p>kthomes@pitt.edu</p>	<p>Development of online instructional modules integrated into course websites. Working with SAILS information literacy assessment instrument. Worked on library consolidation - moved another library's collection into our engineering library (other library closed). Coordinated a new program for library school interns working in departmental libraries.</p>	<p>Developing online instructional materials.</p>
<p>Thompson Larry Engineering Librarian</p> <p>Virginia Tech</p> <p>larryt@vt.edu</p>	<p>Cancelling SAE Digital Library and implementing new on-demand service to provide SAE Technical Papers. Continuing to work with JSTOR to implement engineering archival collection. Reconfiguring the College Librarian program at Virginia Tech.</p>	<p>Digital Rights Management policies and how to deal with them</p>

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Trussell Alice Director, Fiedler Engineering Library Kansas State University alitrus@ksu.edu	Member, GWLA/CRL Task Force for Preservation of Pre-1976 Federal Technical Reports. Presentation to 3 groups (GWLA and CENDI) of task force Final Report. Faculty Senate Secretary '06-'07. Member Faculty Senate Leadership Council. Member, governing board of International Association of Technological University Libraries; conference attended June 10-14, 2007. Somehow also fitting in BI & patron consultations for numerous technical writing classes. Last fall nominated for (and received) a "making a difference" award by a non-traditional female student. It felt wonderful.	Digitization of historic technical reports Use of RSS feeds for faculty information dissemination
Van Epps Amy Engineering Librarian, Coordinator of Instruction and Circulation Services Purdue University vanepa@purdue.edu	I've been heavily involved in the Purdue libraries faculty review of our Promotion and Tenure documents and changing procedures to include assoc. profs on the primary committee. I've also begun a more active role as a mentor for untenured faculty members. I spent time working on developing and troubleshooting our online tutorial/expert system for finding technical information (see the paper in the program) and researching the effect of open access, reviewed publications on library science publication locations.	mentoring; promotion; librarian publication patterns
Van Fleet James Research Services librarian Bucknell University vanfleet@bucknell.edu	Disaster Training, Scholaring Communications website, Core journals review by subject.	Scholarly Communication Library Disaster Planning / Preparedness Electronic Journals
Vazakas Sue Science and Engineering Librarian Johns Hopkins University svazakas@jhu.edu	Attended annual "BME Design Day" to see the undergrad BME design teams demonstrate their inventions; helped out with "Bioethics Week" and got Michael Crichton's autograph!; attended first symposium of new NanoBioTechnology Institute; copy-edited the latest edition of "Epidemic Proportions," the undergrad public health journal.	More good reasons for keeping *some* print How to work a single money pool for all the e-resources of several widely different campuses
Volkening Tom Engineering Librarian Michigan State University volkenin@msu.edu	Within the last year we finally got the funding to subscribe to the IEL. The Engineering Library furniture will be refinished over the Summer. Library wide MSU moved its'Elsevier subscriptions to the Freedom Collection. . More of serials continue to be purchased as part of "deals". We continue move to electronic only access of more journals. The College will be marking its' 100th years this Fall with a number of events.	conversion to E-journals,journal package deals, value of e-books. Library instruction/information literacy for 1st year engineering students. ABET

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<p>Wallace Martin Science & Engineering Librarian</p> <p>Raymond H. Fogler Library, University of Maine</p> <p>martin.wallace@umit.maine.edu</p>	<p>I've Recently attended three other conferences. First, the Patents & Trademarks Depository Library Program Annual Training in Alexandria VA, then Engineering Social Justice & Peace at Binghamton University (this was a very good meeting) and lastly the Patent Information User Group Conference in Costa Mesa CA.</p>	<p>Intersection of Engineering (all types) and social justice.</p>
<p>watkins patricia Reference/Instruction/Engineering Liaison Librarian</p> <p>Embry Riddle Aeronautical University, Prescott AZ</p> <p>patricia.watkins@erau.edu</p>	<p>* Attended MPLA conference in Albuquerque, NM recently (Mountain Plains Library Assoc.)-- included many sessions on new social media (podcasting, wikis)</p> <p>* Currently involved in a major collection assessment project -- looking @ 35,000+ books, reference materials with an eye towards cleaning up the stacks before we move into a new library in 2008</p> <p>* Learning to use Camtasia software to create podcasts, video/audio Presentations</p>	<p>* Blogs, wikis, podcasting, latest engineering databases</p>
<p>Werhane Amanda Liaison Librarian & Marketing Coordinator</p> <p>Wendt Library, UW-Madison</p> <p>awerhane@enr.wisc.edu</p>	<p>* Attended ALA Annual in New Orleans; joined AICHe, ASM, BMES & MRS</p> <p>* Served on campus Liaison Forum committee - facilitated "Serving on Department/Campus Committees" and "Disgruntled Patrons"</p> <p>* Served on Marketing Exploratory comm; will serve on permanent Campus Libraries Marketing Committee</p> <p>* Taught drop-in workshops: "Find Material Properties" and "Biomaterials and Biologicals"</p> <p>* Co-taught info lit sessions for undergrads</p> <p>* Held orientation sessions for new grad students</p> <p>* Created 2 dept. bibliographies using RefWorks</p> <p>* Created library blog & other online sites</p> <p>* More!</p>	<p>liaison services, marketing & assessment, reference, teaching and learning, biological engineering, biomedical engineering, chemical engineering, materials science</p>
<p>Whang Linda Engineering Instructional Services Librarian</p> <p>University of Washington</p> <p>lcwhang@u.washington.edu</p>	<p>I was recently promoted to Associate Librarian with permanent status (i.e. tenure)-- woo-hoo! :-) Co-authored a paper on the effect of library instruction on undergraduate electrical engineering design projects with a UW EE professor. Began offering remote reference service in the Computer Science & Electrical Engineering building.</p>	<p>collection development, e-books, outreach</p>
<p>Wheeler Diana Library Instruction Coordinator; Liaison to CEE, AoS, and TC</p> <p>University of Wisconsin-Madison, Wendt Library</p> <p>dwheeler@enr.wisc.edu</p>	<p>Strategic planning for Wendt Library's Instruction Program. Marketing information-enriched curriculum planning to faculty & instructors. Partnership with industry.</p>	<p>Sequenced integration of IL across CoE curriculum. Accreditation issues. Library-faculty partnerships. Problem-based learning. Outreach. Sequenced, problem-based info. competencies development.</p>

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<p>White Michael Librarian for Research Services</p> <p>Queen's University</p> <p>michael.white@queensu.ca</p>	<p>Presented paper on patents and patent searching at Ontario Library Association Superconference, Feb. 3, 2007.</p> <p>Chaired Queen's Library subject guide 2.0 working group.</p> <p>Writing article on patents and patent searching for Enc. of Library and Information Science.</p>	<p>Teaching entrepreneurship to engineering students; Workshops for graduate students and faculty about IP rights; Technical report archives; Patents and Patent Searching; E-books; Web 2.0 technologies.</p>
<p>Williams Barbara Associate Librarian</p> <p>University of Arizona</p> <p>williamsb@u.library.arizona.edu</p>	<p>Co-produced A Hands-on Interactive Japanese Drumming Event with Students from the Women in Science and Engineering (WISE) Student Organization that lead to a pre-conference workshop for the 2006 Living the Future Conference.</p> <p>Coordinated campus site licenses for engineering related software.</p>	<p>1. Developing Critical Thinking Skills 2. Creating an Information Literacy Documentary/streaming video</p>
<p>Wohrley Andrew Engineering Librarian</p> <p>Auburn University Libraries</p> <p>wohrlaj@auburn.edu</p>	<p>Presented a talk on online Tutorials at the Patent and Trademark Depository Libraries Training Seminar.</p> <p>Presented a poster session on using Creative Commons Licensed materials.</p>	<p>Internet, Patents, Free/Open Source media.</p>
<p>Woods Gay Head, Research Park Library</p> <p>University of North Texas</p> <p>gwoods@library.unt.edu</p>	<p>Working on programs for K-12 students, primarily girls, who visit the library as part of school tours and summer engineering/computer science camps. These events are designed to get students interested in engineering and other STEM fields early so they will take more math, science, and technology in secondary school. We have used our librarian skills to locate the best resources about women in engineering (video clips from UTube as well as PBS's Design Squad, films, other web sites) and created a Myspace page, untgizmogirz, with info that will be available to them afterwards.</p>	<p>Just FYI: I will be relocating to the Pacific Northwest during summer 08 and Randy Wallace will take over as head of the library this fall. We will have a vacancy for an engineering librarian.</p>
<p>Wright Nikki Assistant Engineering and Technology Librarian/Assistant Professor</p> <p>University of Illinois Urbana Champaign</p> <p>nwright2@uiuc.edu</p>	<p>*Started current position in August 2006.</p> <p>*Contributing to ALA Guide to Reference Sources (Math section)</p> <p>*Developing a library website for mobile devices</p> <p>*Developing a federated search system for health and biological science databases</p> <p>*Developing the ELD wiki</p>	<p>Instruction, social networking (blogs, wikis, tagging), federated searching, mobile/pervasive computing, database development</p>

Name, etc.

Recent activities

Topics of interest

<p>Young Sheila Engineering Librarian</p> <p>Arizona State University</p> <p>sheila.young@asu.edu</p>	<p>The Noble Science and Engineering Library at Arizona State University has merged the Reference Desk and Circulation Desk into a single "Information Desk" staffed by classified staff. There is a librarian scheduled "on call" for the hours of 9-5. Referrals are also made to the subject specialist. I have been involved in merger process and in the training of the Information Desk staff.</p>	<p>Incorporating Information Literacy into the Engineering Curriculum Trends in Scholarly Communication</p>
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