



Library and Information Technology Forum Fall Schedule

The Spencer S. Eccles Health Sciences Library sponsors a series of brown bag seminars related to libraries and information technologies. The Library and Information Technology Forum is generally held the second Wednesday of the month in Classroom B in the School of Medicine from 12:05 until 1:00 p.m. Sessions provide an opportunity for faculty, staff and students to learn about new computer technologies and electronic information sources. Visit our website linked from Educational Materials.

The September 11 LIFT Forum, *Wireless Computing and the Health Sciences Center*, will be moderated by Nancy Lombardo and will cover recent developments in wireless connectivity. Mark Beekhuizen and Jason Traeden from the Health Sciences Center Information Technology Services (HSC ITS) department will describe the wireless network on the HSC campus, demonstrate the new authentication scheme for HSC wireless users and will discuss the ability to roam from building to building with laptop in hand. without losing connectivity Derrick Albright from the College of Pharmacy will discuss his college's plans for wireless implementation within the Pharmacy program. Nancy Lombardo will explain recent wireless services added at the Eccles Library.

Forum Schedule: Classroom B from 12:05 to 1:00 P.M.

- October—John Bramble and Nancy Lombardo; *Resources for PDA's and PDA Fair*
- November—Chuck Norlin, *Developing a Web Site to Support Primary Care Physicians*
- December—Kay McCloskey; *Youth Without Borders Video Project and Healthy Seniors*

Eccles Library Launches New Laptop Checkout Service

Beginning with the Fall 2002 semester, the Spencer S. Eccles Health Sciences Library will be offering laptops for use by University of Utah faculty, staff or students. Approximately 27 laptops will be available for this new service. The laptops will be equipped with wireless network cards, allowing users to work at any location in the library. The laptops will circulate for a 4-hour period and be restricted to use within the library. A valid University ID is required for checkout. Checkout will be processed at the Circulation Desk.

In addition to the library checkout, students affiliated with a health science education program at the University of Utah will have expanded laptop checkout possibilities. Any health science student who is involved in a project focusing on an underserved area or population, a primary care project, or a public health project maybe eligible for an extended laptop checkout for up to 4 weeks. Projects must be reviewed and approved by Robert Quinn, PCP Coordinator, or Molly Youngkin, Outreach Librarian.

All laptop checkout will require a signature from the borrower stating that they accept responsibility for the equipment during the loan period. Compliance with all University and state laws and policies are also required for laptop checkout.

Please contact Nancy Litz at 801-581-8052 or nelitz@lib.med.utah.edu for more information on this exciting new service.



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2002 Priscilla Mayden Lecture

This year's Priscilla Mayden Lecture will be presented by David J. Lipman, M.D., Director of the National Center for Biotechnology Information (NCBI). NCBI is a division of the National Library of Medicine responsible for basic research in computational biology, and to deliver tools, database and information systems for molecular biology. In his research on computational tools, Dr. Lipman developed the most widely used methods for searching biological sequence databases. Under his leadership, NCBI developed PubMed, which provides access to over 12 million MEDLINE citations back to the mid-1960's and includes links to many sites providing full text articles and other related resources. He has also been an advocate for a revolutionary model for scholarly publication—PubMed Central. This year's lecture will be presented October 22 at 10:30 A.M. in the Eccles Institute for Human Genetics auditorium.

Introducing . . . Brandt Deakin

Computer Technician

Spencer S. Eccles Health Sciences Library



The "Introducing ..." column is a regular feature that profiles an employee of the Spencer S. Eccles Health Sciences Library. It is a way of introducing our staff to you. This month features Brandt Deakin.

Brandt Deakin works in the Systems department at the Spencer S. Eccles Health Sciences Library. He fulfills many tasks for the library, including keeping the

workstations working and some of the server's services serving. He is also an undergraduate student in Computer Engineering. A Utah native, he wanted to study Computer Science at the University of Utah since elementary school, but got interested in hardware and found a happy medium in CE. Following graduation from the University of Utah, Brandt hopes to work with embedded systems.

Experienced in several flavors of Unix, Brandt prefers Linux because it makes sense to him. Having started his Unix life with WICAT and AT&T-Unix, he then found the world of Linux. He then furthered his experience learning the peculiarities of Solaris. Brandt finds server maintenance very rewarding, especially in the library, where improved server performance means improved service for the patrons.

In his free time, he enjoys camping, hiking, and other outdoor activities. He can often be found in the mountains above his home in Bountiful, biking or just enjoying a quiet evening. He also enjoys car maintenance, amateur radio (KD7EKI), and reading. His favorite authors include Hugh Nibley, Douglas Adams, Robert Heinlein, and C.S. Lewis.

New Videocassettes Available

The Spencer S. Eccles Health Sciences Library has recently acquired a number of videocassettes, including some NCME programs. Title received by the library include the following:

- VT3 2002-14 *Eating Disorders*—NCME (Network for Continuing Medical Education), New York State Psychiatric Institute, 60 minutes
- VT3 2002-15 *Hospital Preparedness for Bioterrorism* NCME—Mt. Sinai Medical Center, 60 minutes
- VT3 2002-16 *Tuesdays With Morrie*—A feature film with Jack Lemmon and Hank Azaria, from Mitch Albom's book about his relationship with Morrie Schwarz, the Brandeis professor suddenly stricken with ALS. 89 minutes
- VT3 2002-17 *Wit*—Thompson portrays Vivian Bearing, an English Professor faced with a devastating illness, in a Mike Nichols film, based on the 1999 Pulitzer Prize-winning play by Margaret Edson. 99 minutes.
- VT3 2002-18 *Principles of Public Health, Part 1—The History of Public Health.* 104 minutes..
- VT3 2002-19 *Principles of Public Health, Part 2—Essential Services of Public Health: What Makes Us Unique?* 90 minutes.
- VT3 2002-20 *Principles of Public Health, Part 3—Public Health and the Health Spectrum.* 102 minutes
- VT3 2002-21 *Principles of Public Health, Part 4—Public Health Science.* 100 minutes.
- VT3 2002-22 *Principles of Public Health, Part 5—Partnerships in Public Health.* 95 minutes.
- VT3 2002-23 *Principles of Public Health, Part 6—Public Health in the Political Arena.* 100 minutes
- VT3 2002-24 *Principles of Public Health, Part 7—The Future of Public Health.* 100 minutes.
- VT3 2002-25 *The Painful Shoulder,* NCME—John McShane, Director of Sports Medicine, Thomas Jefferson University. 30 minutes.

Tapes and DVDs can be viewed and/or checked out at the Public Services desk on the main level of the Eccles Library. Any questions you have about NCME videos or other multi-media materials can be directed to Nancy Litz at 801-581-8052 or nelitz@lib.med.utah.edu.

Eccles Library Personnel Changes

Dawn Ashment has resigned to return to school full time.

Joan M. Gregory has been appointed Acting Deputy Director. She will continue to oversee Technical Services.

Joan M. Stoddart is on leave from Eccles Library. Joan will be taking the position of Acting Assistant Director of Public Services at the J. Willard Marriott Library.



NCBI Advanced Workshop for Bioinformatics Information Specialists

Nicola Gaedeke, Adjunct Assistant Librarian
Spencer S. Eccles Health Sciences Library

Bioscience research over the last 2-3 decades has changed our understanding of disease. With the help of biotechnology, a vast amount of data is generated that would be useless for the advances in medicine, if it was not compiled and made retrievable.

The mission of the National Center of Biotechnology Information (NCBI; <http://www.ncbi.nlm.nih.gov/>) is the development of computer-based information processing methods that serve the biomedical research community. Many different biomedical databases as well as genome analysis tools are being created and maintained at the institute. However, in order to support the scientist, training on searching and handling these resources has to be provided for both end-users and the librarians who support the scientist.

In January 2001 a group of medical library administrators, medical librarians, and NCBI staff discussed the need for an Advanced Course on NCBI tools and initiated NCBI's Educollab Project. Shortly after the meeting, a team of librarians and scientists was formed to develop a 40-hour (5 day) advanced course for health sciences and science librarians and other bioinformatics information specialists (<http://www.ncbi.nlm.nih.gov/Class/NAWBIS/>).

The entire 40-hour course consists of the following modules:

1. **Info Hubs**—provides an overview of centralized data collections that provide starting points to additional information in many resources, a wide range of molecular databases and/or software.
2. **Similarity Searching**—emphasizes search tools to identify sequences similar to a query sequence. This can help to reveal a putative identity and function of a gene.
3. **The Human Genome**—covers NCBI's resources for searching, viewing and manipulating maps of the human genome, as well as methods for relating the map data to other resources.
4. **Non-Human Genomes**—covers tools and resources to investigate the genome of model organisms and pathogenic organisms used in genetics and molecular biology research.
5. **Clinical Resources**—provides information about databases that can answer clinical questions, from the very general to the very specific.
6. **Expression and Variation Resources**—covers resources for the search of gene expression levels and genetic varieties.
7. **Structures**—introduces concepts and techniques in modeling molecular structures of proteins and other biomolecules.
8. **Additional Analytical Tools**—introduces a wide range of tools that are available to all users with access to the

World Wide Web. The module is divided into
DNA Analysis Tools
RNA Analysis Tools
Protein Analysis Tools
Phylogenetic Resources

9. **Special Purpose Resources**—covers a variety of special applications at NCBI.
- 10-A. **Educational Resources**—introduces educational resources in the field of genetics.
- 10-B. **Outreach and Communication**—discusses strategies for communicating the availability of bioinformatics services provided by libraries.

The goal for the participant of the course is to be able to recognize and understand the various data types that result from research in the biosciences and to identify the appropriate resources to answer the patrons/users question. The course was held for the first time August 5 to 9, 2002 in Bethesda. It will be offered on a regular basis at NCBI. Medical Library Association-Continuing Education credits can be earned.

The individual modules will be available as separate classes at the Spencer S. Eccles Health Sciences Library for the scientific community. The Human Genome (3), Structure (7) and Expression and Variation Resources (6) modules are being offered for the first time on August 17, 18 and 19, respectively. Beginning this Fall, these classes will be held on a regular basis. Shorter versions of the modules InfoHubs (1), Similarity Searching (2) and Clinical Resources (5) are already taught at the library and will be expanded to the NCBI module contents. Please check our HelixHelper page (<http://medstat.med.utah.edu/library/helixhelper/>) or the Library Workshops and Classes page for more information.

Education Services Web Page

The Spencer S. Eccles Health Sciences Library's Education Services Web page links to the current list of Library Workshops and Classes, handouts for most classes, and tip sheets for selected databases. For the student beginning a research project, there is a link to Research Tools highlighting the best resources available by subject: consumer health, gerontology, medicine, nursing, nutrition, occupational therapy and pharmacy.

Additional links lead to Online Tutorials and Classes, Library Presentations and Publications (including the Library and Information Technology Forum, the *IAIMS Newsletter* and InfoFair) and Library and Academic Interest Readings.

The Education Services Web page is available from the Educational Materials link on the library home page.

Faculty who would like to incorporate instruction in the use of online databases and electronic resources into their class assignments should contact Jeanne Le Ber, Education Librarian at 801-585-6744 or jeannele@lib.med.utah.edu.



Clinical Library Announces Patient Information Services

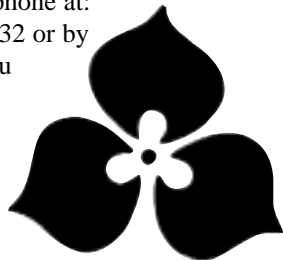
The Hope Fox Eccles Clinical Library (room 4037 University Hospital) is expanding its patient oriented services. The library's new Patient and Consumer Information Services focuses on the needs of University Hospital patients, their families, and the community at large. The library is enhancing its online resources, augmenting the collection of printed items, and training staff members to meet the specific information needs of consumers to better serve this population. The Clinical Library will continue its mission of providing print and online professional resources, educational materials and reference services to University of Utah Health Science Center clinical staff.

The library is assembling a print and multimedia collection geared to patients and consumers. This separate collection will provide information in terms that are comfortable for a lay audience. Individual items will address many topics that are important to patients.

Library staff will also refer to online sources for information. The Clinical Library's Web page (<http://medlib.med.utah.edu/library/services/clinical/clinical.html>) is now a starting point for locating quality consumer health information. Web page visitors can access sources that have been pre-evaluated by librarians for credibility. Included in these resources is the Utah Consumer Health Information Network (UCHIN), a cooperative project of the Spencer S. Eccles Health Sciences Library and the Utah Library Association. UCHIN combines quality online health data, plus contact information for regional health services. Online visitors can also access the 24 Languages website (<http://medlib.med.utah.edu/24languages>) to find consumer-oriented health information in many different languages.

University Hospital is partnering with the Clinical Library in communicating these new services to patients and staff, and in redesigning the library to better serve consumers. Patients will receive literature promoting library services and facilities. University Hospital is assisting the Clinical Library in introducing the new services to different staff groups and to explore how the library can help these groups in serving their patients. The library itself will be updated and redesigned in order to be more attractive to patients and their families.

Please let Liz Workman, the Clinical Librarian, know how she can assist you in providing your patients with health information. Liz can be reached by phone at: 801-581-4686, by fax at 801-581-3632 or by email at lworkman@lib.med.utah.edu



From Primary Care to Public Health: A New Opportunity for Fourth Year Medical Students

Molly Youngkin, Outreach/Education
Spencer S. Eccles Health Sciences Library

Reflecting the changes that are constant in medical education, the Department of Family and Preventive Medicine recently made a significant modification to one of its more interesting courses. This revised course, Public/Community Project (PCP), addresses the need to offer training on public health and community health issues for medical students.

Many federal agencies including the Centers for Disease Control and Prevention and the National Library of Medicine are now focusing on public health issues as prominent national health challenges. This new course will also parallel these national interests. Previously this course, known as Primary Care Preceptorship (PCP), consisted of a six week rotation where fourth year medical students explored primary care questions in clinics or hospitals in various rural and urban settings.

The new Public/Community Project rotation will focus on issues from the public health viewpoint of addressing specific populations as opposed to the focus in medicine, that of treating individuals. In this project, students are exposed to community health issues. They will select a public health department or community agency and will work with agency staff to identify a problem within the community. They will investigate the topic, collect data and prepare a report on their topic. At the end of the rotation, students will present their findings to the other medical students within their particular rotation.

This self-directed community learning experience has the support, as well, of the Spencer S. Eccles Health Sciences Library. The library has been a key partner in helping with the logistics of the course, including the development of the PCP website and technical support. During the first day of the PCP Project, the fourth year medical students are given a brief orientation by the Eccles Library staff to the many library resources and services that will prove useful in their research. Students are also provided with new Toshiba laptops to take with them on these rotations. Several laptops that have been used in the past for the previous course are now available for use by University of Utah faculty, staff and students within the Eccles Health Sciences Library. (See page 1 for article on laptop checkout). More information about the new PCP Project can be found on the website <http://medlib.med.utah.edu/pcp> or by contacting Robert Quinn, M.P.A., Course Coordinator, at 801-587-3382.



Library Workshops and Classes

Tours and Orientations

To schedule call 801-581-5534 or email Mary McFarland at marym@lib.med.utah.edu

Searching MEDLINE on PubMed

Monday, September 9, 2002
Wednesday, September 25, 2002
Monday, October 7, 2002
Tuesday, October 29, 2002
Tuesday, November 5, 2002
Wednesday, November 20, 2002
Wednesday, December 4, 2002

Small PC Lab

1:00 P.M.-3:00 P.M.
10:00 A.M.-12:00 P.M.
1:00 P.M.-3:00 P.M.
10:00 A.M.-12:00 P.M.
10:00 A.M.-12:00 P.M.
1:00 P.M.-3:00 P.M.
10:00 A.M.-12:00 P.M.

Special PubMed Features

Tuesday, October 1, 2002
Friday, November 1, 2002

Small PC Lab

10:30 A.M.-12:00 P.M.
10:00 A.M.-11:30 A.M.

Advanced MEDLINE on PubMed

Contact instructor to arrange a date and time; Mary Youngkin, 801-581-5534 or email maryy@lib.med.utah.edu

ACCESS, Part I

Thursday, October 17, 2002

ACCESS, Part II

Friday, October 18, 2002

Large PC Lab

9:00 A.M.-11:00 A.M.

9:00 A.M.-11:00 A.M.

Bibliographic Management

EndNote (version 6)

Monday, September 16, 2002
Monday, September 30, 2002
Monday, October 21, 2002
Wednesday, October 30, 2002
Wednesday, November 20, 2002

Small PC Lab

2:00 P.M.-4:00 P.M.
2:00 P.M.-4:00 P.M.
2:00 P.M.-4:00 P.M.
3:00 P.M.-5:00 P.M.
3:00 P.M.-5:00 P.M.

Reference Manager (version 10)

Contact instructor to arrange a date and time; Jeanne Le Ber, 801-585-6744 or email at jeannele@lib.med.utah.edu

Consumer Health with EBSCOhost

Contact instructor to arrange a date and time; Liz Workman, 801-581-4686 or email at lworkman@lib.med.utah.edu

Excel Essentials, Part 1

Excel Essentials, Part 2

Dates to be announced

Small PC Lab

Small PC Lab

Flash, Macromedia MX Part 1 & 2

Friday, September 27, 2002

Small PC Lab

9:00 A.M.-11:00 A.M.

Full Text Databases

Dates to be announced

Small PC Lab

Grant Writing and Research

Monday, September 16, 2002
Friday, October 11, 2002
Friday, November 1, 2002

PC Labs

1:00 P.M.-3:00 P.M.
9:00 A.M.-11:00 A.M.
9:00 A.M.-11:00 A.M.

HTML, Beginning

Thursday, October 31, 2002

HTML, Intermediate

Friday, November 1, 2002

Large PC Lab

1:00 P.M.-4:00 P.M.

Large PC Lab

1:00 P.M.-4:00 P.M.

Patents and Trademark Searching

Friday, October 4, 2002
Friday, November 22, 2002

Large PC Lab

10:00 A.M.-12:00 P.M.
10:00 A.M.-12:00 P.M.

PowerPoint, Basic Presentations

Wednesday, September 18, 2002
Monday, September 23, 2002
Monday, October 14, 2002
Wednesday, October 23, 2002
Monday, November 18, 2002
Monday, December 2, 2002

Large PC Lab

10:00 A.M.-12:00 P.M.
9:00 A.M.-11:00 A.M.
2:00 P.M.-4:00 P.M.
2:00 P.M.-4:00 P.M.
2:00 P.M.-4:00 P.M.
2:00 P.M.-4:00 P.M.

PowerPoint, Advanced Techniques

Wednesday, September 25, 2002
Monday, October 28, 2002
Monday, November 25, 2002
Monday, December 9, 2002

Large PC Lab

9:00 A.M.-11:00 A.M.
2:00 P.M.-4:00 P.M.
2:00 P.M.-4:00 P.M.
2:00 P.M.-4:00 P.M.

PowerPoint Posters

Friday, September 20, 2002
Friday, October 18, 2002
Tuesday, November 12, 2002
Friday, November 22, 2002

Large PC Lab

11:00 A.M.-12:00 P.M.
3:00 P.M.-4:00 P.M.
9:00 A.M.-10:00 A.M.
3:00 P.M.-4:00 P.M.

PowerPoint Animations, Pt 1 & 2

Thursday, September 19, 2002
Friday, September 20, 2002

Large PC Lab

10:00 A.M.-12:00 P.M.
10:00 A.M.-12:00 P.M.

Scanning with Adobe Photoshop

Friday, September 13, 2002
Tuesday, October 15, 2002
Monday, November 4, 2002
Friday, December 6, 2002

Small PC Lab

9:00 A.M.-11:00 A.M.
9:00 A.M.-11:00 A.M.
2:00 P.M.-4:00 P.M.
9:00 A.M.-11:00 A.M.

Statistics for the Health Sciences

Friday, September 13, 2002
Friday, October 18, 2002

Large PC Lab

10:00 A.M.-11:00 A.M.
10:00 A.M.-11:00 A.M.

NCBI Workshops for Bioinformatics Research Tools

The Eccles Library is also offering a series of workshops on NCBI (National Center for Biotechnology Information) resources for the bio-scientist. Nicola Gaedeke, Ph.D., Adjunct Assistant Librarian, will be teaching this series of classes. For more information and class descriptions visit our Helix Helper Web page at <http://medlib.med.utah.edu/library/helixhelper/index.html> or call Nicola at 801-587-3439 for more information.

Classes are held at the Spencer S. Eccles Health Sciences Library. Registration is required for all classes. For more information, class descriptions, instructor phone number, email address, and registration form, see the Eccles Library Web page at <http://medlib.med.utah.edu/library/edumaterials/eduservices/libclasses.html> or call 801-585-6744. **Please use the online registration form to register for classes.**



VPN Connection to University Internet Resources from Off Campus!

Mary McFarland, Reference Associate
Spencer S. Eccles Health Sciences Library

Do you telecommute? Do you access the University or libraries' restricted resources from home or on the road with your laptop? Or, maybe you're thinking about doing just that and have been hesitant to proceed? Then this article is for you. The libraries on campus offer a wealth of electronic information, from full text online journals and textbooks to full text and bibliographic databases. Many course materials are posted electronically, broadening access for students and faculty from off-campus, or home computers. Access to these licensed resources is through the University of Utah's computer network.

Current students, staff and faculty can now connect to University of Utah Internet resources from off campus via a Virtual Private Network or VPN. A VPN "provides a secure connection to a network through the Internet from a personal computer." You need the VPN client software on your computer, and your University of Utah Network ID (NID) in order to connect. The VPN client is not an Internet Service Provider (ISP), but the VPN client allows you to be recognized as a valid University of Utah affiliate for the Internet resources restricted to the University of Utah community. With the VPN client and your NID, your personal computer is located on campus—virtually! Whether you connect to the Internet by modem, cable or DSL, using the VPN client provides the greatest security and easy access to the University's network. The University of Utah VPN client is available for the following operating systems—Windows (Windows 9.x, ME, 2000, and XP), MAC (OS X Version 10.1.0 or later), Linux, and Solaris.

The previous remote access choices of dialing directly into the University's modem pool or connecting through the University's proxy server are still available. So why connect with a VPN? Because it's more secure—all data is encrypted. The VPN assigns a University of Utah IP address to your computer, not just your Web browser, so all your Internet transactions are encrypted. Although most of us use the Internet for email or to browse and find Web resources, there are other useful Internet protocols. FTP or File Transfer Protocol allows you to send files from one computer (or server) to another. Telnet allows you to communicate directly with another computer or server. By connecting to the University of Utah's computer network with the VPN, all your Internet transactions are encrypted and therefore more secure. The VPN also works with networks that are protected by firewalls. The proxy server doesn't function behind a firewall, but the VPN works well.

So what's the procedure to set up your VPN? Full instructions and links are on the library's **Remote Access** page located under the **Quick Links** menu on the Library's home page at <http://medlib.med.utah.edu/>. In general, the process is:

- 1) University of Utah affiliates complete an online form to

obtain a campus NID.

- 2) The VPN Client requires a one-time download and installation onto your computer.
- 3) Connection to and disconnection from the University of Utah network is through the **VPN Dialer** icon, which prompts you for your campus NID and password. (You can place a shortcut icon to the VPN Dialer on your desktop.)

Questions regarding remote access can be directed the Eccles Library staff at 801-581-5534 or the Campus Help Desk at 801-581-4000.

Creating Interactive Web Animations with PowerPointXP

Instructor: Susan Roberts, KW Project Manager
Spencer S. Eccles Health Sciences Library,

Synopsis: This workshop will show you how to quickly and easily add simple and interactive animations (with or without sound) to your PowerPoint lectures for delivery offline or on the Web. By animating text, graphics, diagrams, charts and other objects on your slides you can add focus to the important points, control the flow of information and add interest to your presentation.

Topics to be covered: This workshop will be taught in two parts. In Part I, participants will become familiar the PowerPointXP animation environment and will gain hands-on experience animating text, charts and diagrams as well as learn how to apply basic animation effects to drawing objects. Part II of this workshop will cover the use of animation effects in more detail including the use of motion paths, animation timing, and transparency. The use of audio (sound and voice narration and video in combination with animation effects will also be covered.

Prerequisites: Basic familiarity with Microsoft PowerPoint and the use of a Web browser. This class will be offered as a Part 1 and Part 2 series, September 19 and 20 from 10:00 A.M. to noon. Call Susan Roberts at 801-581-3031 for more details.

WebCT: Support for Instructors

WebCT, or Web Course Tools, is a web-based course management system. WebCT provides powerful tools for publishing course materials on the Web. Additional tools are available for course navigation, communication, testing, student tracking and more. Library faculty will be offering classes and one-on-one consultations to faculty wanting to learn how to use WebCT for course content and management. Please contact Jeanne Le Ber at 801-585-6744 or jeannele@lib.med.utah.edu for more information or to arrange for a consultation.



Eccles Library Journal Cancellations for 2003

The following Spencer S. Eccles Health Sciences Library journal titles have been slated for cancellation in 2003. High cost, high cost per use, low usage, and duplication with Marriott Library or other academic institutions in the state were the primary criteria used in this evaluation. Due to increased funding from the Health Sciences Center, we were able to reduce the list from \$160,000 to approximately \$25,000. Savings are slated for reinvestment in heavily requested online titles.

Statistics for online usage are unavailable from many publishers, so **IF YOUR PRIMARY USAGE OF ANY OF THESE TITLES IS ONLINE**, and you are concerned about its cancellation, **PLEASE** contact Mary Youngkin at 801-581-5534, maryy@lib.med.utah.edu by October 1, 2002. Titles can be re-instated. More in-depth information can be found on the library's ejournal page at <http://medlib.med.utah.edu/library/eresources/ejournals.html>

Journal Title	Subscription Cost
Abstracts in Social Gerontology	\$395
Acta Neuropathologica	\$3846
Basic Research in Cardiology (Official Journal of the German Cardiac Society)	\$1116
Blood Cells Molecules & Diseases (formerly Blood Cells)	\$624
Cellular Immunology	\$3194
Critical Reviews in Bioengineering	\$1080
Critical Reviews in Neurobiology	\$423
Critical Reviews in Toxicology	\$690
Current Opinion in Biotechnology (duplicate with Marriott)	\$1338
Developmental & Comparative Immunology	\$1635
International Pharmaceutical Abstracts	\$804
Journal of Clinical Engineering	\$281
Journal of Psychopathology & Behavioral Assessment (duplicate with Marriott)	\$506
Journal of Receptor & Signal Transduction Research	\$975
Learning Decisions Interactive Newsletter	\$195
Legislative Network for Nurses	\$297
Medical Microbiology & Immunology	\$1104
NMR in Biomedicine	\$1360
Nutrition Abstracts & Reviews (Marriott will add online subscription)	\$1740
Proceedings of the National Academy of Sciences (Print will remain at Marriott. Online will continue)	\$1110
Prostaglandins & Other Lipid Mediators	\$1331
Tropical Diseases Bulletin	\$650



Library Videoconferencing Services

With support from the Marriner S. Eccles Foundation, the Spencer S. Eccles Health Sciences Library is leading a project that will extend desktop videoconferencing services to the college and university libraries in the State of Utah. Each of the libraries will be provided with a Polycom VidVideo desktop videocamera with integrated microphone and speaker. The software that is employed by the cameras is an enhancement to the NetMeeting software developed by Microsoft and supports filesharing, chat, videomail in addition to voice and video. The project will provide funding to upgrade the video bridge that is managed by the Utah Telehealth Network (<http://www.utahtelehealth.net/>) to support up to 24 participants in a videoconference or in a class. The camera is available for checkout and use in the library for library patrons that wish to participate in a point-to-point conference or a multi-site conference.

Please contact Nancy Lombardo at 801-581-5241 or email at nancy@lib.med.utah.edu if you are interested in learning more about this technology or to schedule a demonstration.



Library Director Wayne Peay "conferencing" with colleagues in remote parts of Utah.

IAIMS Newsletter *Deadline and Mailing List*

Editor: Jeanne Le Ber (jeannele@lib.med.utah.edu)
Assistant Editor: Bonnie Fox (bfox@lib.med.utah.edu)

The deadline for the Fall 2002 issue of the *IAIMS Newsletter* is Monday, January 6, 2003.

The *IAIMS Newsletter* is available electronically at <http://medlib.med.utah.edu/library/edumaterials/iaims/iaims.html>

To receive a copy of the electronic version in PDF format, send an email message to: maiser@lib.med.utah.edu. The text of the message should include **ONLY** the following words: subscribe IAIMS.

To be added to the printed newsletter mailing list, send your name and address to: Jeanne Le Ber, Editor, *IAIMS Newsletter*, University of Utah, Eccles Health Sciences Library, 10 N 1900 E, Salt Lake City UT 84112-5890
VOICE: 801-585-6744; FAX: 801-581-3632
EMAIL: jeannele@lib.med.utah.edu



The Spencer S. Eccles Health Sciences Library
Fall Semester 2002 Hours

Hours are subject to change—Call 801-581-8773 for current hours

August 19 to December 13, 2002

Monday to Thursday	7:00 A.M-11:00 P.M.
Friday	7:00 A.M-8:00 P.M.
Saturday	9:00 A.M-8:00 P.M.
Sunday	11:00 A.M-11:00 P.M.

Special hours: Thanksgiving

Wednesday, November 27, 2002	7:00 A.M-8:00 P.M.
Thursday, November 28, 2002	CLOSED
Friday, November 29, 2002	8:00 A.M-5:00 P.M.

Extended Hours for Exams

Friday, December 6, 2002	7:00 A.M-11:00 P.M.
Saturday, December 7, 2002	9:00 A.M-11:00 P.M.
Sunday, December 8, 2002	11:00 A.M-11:00 P.M.

Fall Semester Break December 14, 2002 to January 5, 2003

Monday to Friday	8:00 A.M-5:00 P.M.
Saturday	9:00 A.M-6:00 P.M.
Sunday	Closed.
Christmas, December 25, 2002	Closed
New Year Day, January 1, 2002	Closed

Regular Spring Semester hours begin Monday, January 6, 2003

Phone Numbers

Acquisitions	801-587-9247
Administration	801-581-8771
Hours/Renewals	801-581-8773
Accountant	801-581-5267
Circulation	801-581-8772
Clinical Library	801-581-4685
Gifts to Library	801-587-9247
Duplication	801-581-5258
Education Services	801-585-6744
Interlibrary Loans	801-581-5282
Knowledge Weavers	801-581-3031
Media Services	801-581-8052
Outreach	801-587-3493
Regional Medical Library	800-338-7657 801-587-3412
Reserve	801-581-8772
Reference	801-581-5534
Technical Support	801-581-3691

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