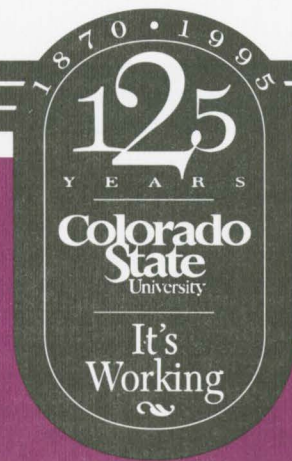


Library Connection



Vol. 10, No. 1

September 1995

Colorado State University Libraries

Library Remains Open During Construction

The new library building is going up around us. You will see active construction to the west and also on the plaza. Workers will do everything possible to keep noise and disruption to a minimum, but there will be times when areas of the library will be noisy. Please let library staff members know if you have particular concerns or questions.

Two library staff members play a special role during construction: Halcyon Enssle, Libraries Project Director, and Cathy Tweedie, Assistant Libraries Project Director. They work with the architects and serve as liaisons with the construction crews. Their activities help minimize the construction impact on users and enable us to keep the building open and to have full services available throughout the process.

You may spot Halcyon or Cathy almost anywhere, keeping track of progress and monitoring for potential problems or events which might require attention.

"I really like what you've done with the WWW page for the library, especially the section on construction updates... publishing the library construction plans and progress on WWW is really a nice touch."
Lou Bjostad,
Entomology Dept.

Contact Halcyon Enssle at 491-1865, or Cathy Tweedie at 491-7740, if you have general questions about the construction project.

Cathy Tweedie, Assistant Libraries Project Director (left) and Halcyon Enssle, Libraries Project Director are frequently seen studying blueprints and making the rounds. Planning is an ongoing process.



We will keep you up to date on necessary service modifications as we go through this period of change. *Library Construction Information Flyers* will inform you about changes in the building. You can find them just inside the building entrance. The bulletin board inside the entrance will list up-to-date information and offer photographs of the project. You can phone 491-6190 for voice mail updates on construction or check the WWW Home Page for the library.

Julie Wessling
Assistant Dean for Public Services

Libraries Expands GIS Map Capabilities

The Documents Department has provided access to the Environmental Systems Research Institute's (ESRI) ArcView software and datasets for several years. This summer, ArcView 2.1 was released and is now available in the Documents Reference area. This ArcView upgrade provides expanded capabilities including Avenue!, better documentation and CAD integration.

ArcView is a complete system for storing, modifying, querying, analyzing, and displaying information about places on the planet. The user can take advantage of the following datasets owned by the library to select information about a place and layer the sets of geographic data to produce a map:

ArcUSA and ArcWorld - data about the physical and human characteristics of the world

Wessex 1990 Census TIGER/Line Files Digital Chart of the World - global data on physical geography and human-made features

Streamflow and climatic data

ArcView Sample data including county boundaries, North American data, and ZIP code boundaries

ArcScene USA Tour - satellite images of key urban and remote areas in the U.S.

Some initial training is necessary to get started with ArcView. There are two introductory sessions per week during the fall semester scheduled in the Elec-



This summer, Awilda Reyes assumed the responsibility for College of Business liaison and instruction activities. She may be contacted at 491-1859 or areyes@vines.colostate.edu

tronic Information Lab (EIL) in the basement of Morgan Library. The schedule is available at the reference desks and the EIL. For more information on GIS capabilities, please contact Suzanne Taylor at 491-1880 or staylor@vines.colostate.edu.

*Suzanne Taylor
Documents Librarian*

Partnership with CDSA Keeps Adaptive Technology

The Adaptive Technology Room, located in the north wing of the basement, boasts an array of sophisticated tools designed to make printed text more accessible. The Arkenstone reader, donated to Morgan Library by the Committee for Disabled Students Access (CDSA), is the heart of the system. The Arkenstone's scanner can digitize text into an electronic format that can be either read aloud by the VocalEyes voice synthesizing software or saved to a word processing file and produced in large print.

Another key component to the Adaptive Technology Room system is the Juliet Braille. By using MegaDots software to convert scanned documents to braille, users employ the Juliet Braille to emboss paper with two-sided braille text.

In spring 1995, the CDSA continued their generous support of the library by donating a new Macintosh-based assistive technology workstation. This new equipment includes a Macintosh 6100 PowerPC,

an HP ScanJet IIIP, an HP LaserJet 5 MP printer, OmniPage scanning software, and OutSPOKEN voice synthesizing software. The CDSA spring donation also included two large-screen monitors. One monitor is used at the Arkenstone computer in the Adaptive Technology Room while the other is located in the first floor CARL Room at the wheelchair accessible user station.

Trained library staff are available to assist students with the specialized equipment located in the Adaptive Technology Room. Appointments can be made for individual instruction or assistance with library research. For more information on adaptive technology and related library services, contact Jean Winkler, Coordinator of Library Resources for Disabled Students at 491-1846 or jwinkler@vines.colostate.edu.

*Lindsey Wess
Social Sciences/Humanities*

Now Available

Remote Access to Medline and PsychInfo

It is now possible for anyone affiliated with the University to search Medline and PsycInfo from the comfort of their home, office or residence hall. The databases are available seven days a week, 24 hours a

day, through a system called OVID. Any terminal capable of telnetting and emulating a vt100 terminal will be able to search OVID from two different access points:

Direct Telnet

Users must telnet from a Colorado State University network and emulate a vt100 terminal.

Telnet	horus.carl.org
Login	csulib
Password	ovid

CARL

Telnet	csn.carl.org
Type	pac
Terminal	vt100
Menu item	58 (under 2. Current Article Indexes)
Menu item	148

CARL will ask you for your library card (CSU identification) number and last name as a password.

Medline is the premier database for the medical and biomedical sciences. It indexes more than 3600 journals and is updated monthly. Through OVID you can search Medline from 1966 to the present. PsycInfo, produced by the American Psychological Association, indexes materials including articles from more than 1600 periodicals, plus books and dissertations from 1967 to the present.

Ovid will allow results to be reprinted locally, e-mailed or saved to disk using the local telnet software. Choosing the "REPRINT" format when e-mailing citations will allow the data to be imported into bibliographic management software, such as Reference Manager. Personalized accounts may be set up that will allow search strategies to be saved or automatically activated every time the database is updated and the results e-mailed to the searcher.

For information, or to set up a personalized account, contact Tom Moothart at 491-1875 or tmoothart@vines.colostate.edu.

Tom Moothart

Acting Coordinator, Sciences and Technology

Services Growing



Jean Winkler, seated at the Arkenstone Computer, is the Coordinator of Library Resources for Disabled Students. A group of trained library staff, including Lindsey Wess (standing, left) and Diana Wess (standing, right) work with Jean to keep equipment and instruction guides up to date. They are available to assist with individual library research needs.

Exhibit Calendar

- | | |
|-----------------|---|
| September 15-29 | Colorado International Invitational Poster Exhibition |
| September 16-30 | Homecoming: "125 Years: Yesterday, Today and Tomorrow" |
| October 1-21 | An Ongoing Voyage (SIRS Library of Congress Corner) |
| October 16-27 | Women's International League for Peace & Freedom 80th Anniversary |

Department Liaison Responsibilities

Each department and/or subject area listed below has a library liaison. Liaisons will be sharing information about library services and collections throughout the year. Contact your liaison to have your questions about library services answered and to arrange for specialized instruction for classes. Liaisons also welcome your suggestions for items to add to the collection. Pictured to the right are some of the library liaisons.



Back row, left to right: Anna DeMiller, Tom Moothart, Fred Schmidt, Mike Culbertson, Awilda Reyes. Front row, left to right: Barbara Branstad, Suzanne Taylor, Jennifer Monath, Evelyn Haynes.

SUBJECTS	SELECTOR	PHONE	VINES EMAIL ADDRESSES*
Accounting & Taxation	Awilda Reyes	1-1859	AReyes@socsci@libraries
Aerospace Studies	Doug Ernest	1-1861	DErnest@socsci@libraries
Agricultural & Resource Economics	Joan Beam	1-1861	JBeam@socsci@libraries
Agriculture	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Anatomy & Neurobiology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Animal Rights	Barbara Branstad	1-1862	BBranchad@socsci@libraries
Animal Sciences	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Anthropology	Anna DeMiller	1-1858	ADeMiller@socsci@libraries
Art	Emily Taylor	1-0593	ETaylor@socsci@libraries
Atmospheric Science	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Biochemistry	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Biology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Biomedical Sciences	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Chemical & BioResource Engineering	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Chemistry	Tom Moothart	1-1875	TMoothart@scitech@libraries
Civil Engineering	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Clinical Sciences	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Colorado Documents	Lou Anderson	1-1830	LAnderson@govdoc@libraries
Computer Information Systems	Awilda Reyes	1-1859	AReyes@socsci@libraries
Computer Science	Barbara Burke	1-1869	BBurke@scitech@libraries
Current Awareness	Barbara Branstad	1-1862	BBranchad@socsci@libraries
Design, Merchandising & Consumer Sciences	Jennifer Monath	1-1860	JMonath@socsci@libraries
Earth Resources	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Economics	Joan Beam	1-1861	JBeam@socsci@libraries
Education	Evelyn Haynes	1-1859	EHaynes@socsci@libraries
Electrical Engineering	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Engineering Sciences	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
English Language & Literature	Evelyn Haynes	1-1859	EHaynes@socsci@libraries
Entomology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Environmental Health	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Exercise & Sport Science	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Federal Documents (U.S.)	Fred Schmidt	1-1881	FSchmidt@govdoc@libraries
Fiction	Barbara Branstad	1-1862	BBranchad@socsci@libraries
Finance and Real Estate	Awilda Reyes	1-1859	AReyes@socsci@libraries
Fishery & Wildlife Biology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Food Science & Human Nutrition	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Foreign Language & Literature	Evelyn Haynes	1-1859	EHaynes@socsci@libraries
Forest Sciences	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
General Interest	Barbara Branstad	1-1862	BBranchad@socsci@libraries
General Sciences	Dorothy Leising	1-5227	DLeising@scitech@libraries
History	Doug Ernest	1-1861	DErnest@socsci@libraries

SUBJECTS	SELECTOR	PHONE	VINES EMAIL ADDRESSES*
Horticulture & Landscape Architecture	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Human Development & Family Studies	Jennifer Monath	1-1860	JMonath@socsci@libraries
Industrial Sciences	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Law	Doug Ernest	1-1861	DErnest@socsci@libraries
Library Science	Diane Lunde	1-1825	DLunde@preserve@libraries
Management	Awilda Reyes	1-1859	AReyes@socsci@libraries
Maps	Suzanne Taylor	1-1880	STaylor@govdoc@libraries
Marketing	Awilda Reyes	1-1859	AReyes@socsci@libraries
Mathematics	Tom Moothart	1-1875	TMoothart@scitech@libraries
Mechanical Engineering	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Microbiology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Military Science	Doug Ernest	1-1861	DErnest@socsci@libraries
Music, Theatre & Dance	Joan Beam	1-1861	JBeam@socsci@libraries
Natural Resource Recreation & Tourism	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Newspapers	Emily Taylor	1-0593	ETaylor@socsci@libraries
Occupational Therapy	Joan Beam	1-1861	JBeam@socsci@libraries
Pathology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Philosophy	Evelyn Haynes	1-1859	EHaynes@socsci@libraries
Physics	Tom Moothart	1-1875	TMoothart@scitech@libraries
Physiology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Plant Pathology & Weed Science	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Political Science	Doug Ernest	1-1861	DErnest@socsci@libraries
Psychology	Jennifer Monath	1-1860	JMonath@socsci@libraries
Radiological Health Sciences	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Rangeland Ecosystem Science	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Recreation Resources	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Social Work	Jennifer Monath	1-1860	JMonath@socsci@libraries
Sociology	Anna DeMiller	1-1858	ADeMiller@socsci@libraries
Soil & Crop Sciences	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Special Collections	John Newman	1-1844	JNewman@admin@libraries
Speech Communication	Barbara Branstad	1-1862	BBranch@socsci@libraries
Statistics	Tom Moothart	1-1875	TMoothart@scitech@libraries
Technical Journalism	Barbara Branstad	1-1862	BBranch@socsci@libraries
Veterinary Medicine	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Wildlife Biology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Diversity			
Asian/Pacific American	Anna DeMiller	1-1858	ADeMiller@socsci@libraries
Black	Lou Anderson	1-1830	LAnderson@govdoc@libraries
Disabled	Jean Winkler	1-1847	JWinkler@catalog@libraries
Gay and Lesbian	Joan Beam	1-1861	JBeam@socsci@libraries
Hispanic	Nora Copeland	1-1822	NCopeland@catalog@libraries
Native American	Doug Ernest	1-1861	DErnest@socsci@libraries
Women	Barbara Branstad	1-1862	BBranch@socsci@libraries
Interdisciplinary Programs			
Asian Studies	Anna DeMiller	1-1858	ADeMiller@socsci@libraries
Criminal Justice Studies	Anna DeMiller	1-1858	ADeMiller@socsci@libraries
Ecology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Gerontology Studies	Jennifer Monath	1-1860	JMonath@socsci@libraries
Hispano-American Studies	Nora Copeland	1-1822	NCopeland@catalog@libraries
Latin American Studies	Doug Ernest	1-1861	DErnest@socsci@libraries
Religious Studies	Evelyn Haynes	1-1859	EHaynes@socsci@libraries
Russian & East Central European Studies	Doug Ernest	1-1861	DErnest@socsci@libraries
Women's Studies	Barbara Branstad	1-1862	BBranch@socsci@libraries
Reference			
General	Barbara Branstad	1-1862	BBranch@socsci@libraries
Government Documents	Fred Schmidt	1-1881	FSchmidt@govdoc@libraries
Sciences & Technology	Dorothy Leising	1-5227	DLeising@scitech@libraries
Social Sciences & Humanities	Barbara Branstad	1-1862	BBranch@socsci@libraries
Veterinary Teaching Hospital Branch Library	Dennis Sylvain	1-1213	DSylvain@scitech@libraries

* If you are not on a vines email system, replace everything in the address after the first @ with: vines.colostate.edu.

ILL ‘Dog-ument Retriever’ Now on the Web

Interlibrary Loan (ILL) is taking the plunge into World Wide Web (WWW) requests! The ILL Department has long had an on-line request system. Users have been able to telnet into lamar and make their requests remotely. Now, with the growing popularity of WWW access, ILL has enhanced the system to support making requests through the Web.

If you run Netscape, or any graphic Web browser that can accept forms, you can make ILL requests on the Web. If you don't have a forms-compatible browser but you do have telnet, you can use the Web to launch directly into the ILL electronic request system.

To locate the ILL Web access points, go to the Morgan Library's Home Page and click on the new ILL mascot, "Hector: The Dog-ument Retriever." Two forms are available from this point: the new Web request form and the traditional electronic request form. Either choice will allow you to electronically send your request to ILL for handling. Answers to frequently asked questions are also posted to provide on-the-spot help and information.

Requested journal articles will be mailed directly to you. You can choose to be notified by e-mail when requested books are available for pick-up. Web

access will make our services even more convenient as it adds an additional access point to the popular electronic request system on lamar. For additional information, contact Tom Delaney at 491-1866 or tdelaney@vines.colostate.edu.

To view the Morgan Library Web Page, go to: <http://www.colostate.edu/Depts/LTS/libhome.html> and take a look at our new format!

Tom Delaney
Head, Interlibrary Loan

Library Connection is published four times during the academic year to acquaint users with the resources of Colorado State University Libraries. Requests to be placed on the mailing list or comments about the newsletter should be referred to the Newsletter Editorial Board: Julie Wessling, Chair (491-1838 or jwessling@vines.colostate.edu), Tom Delaney, Lyle Mitchell, Merrie Tabbert, and Suzanne Taylor.



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