

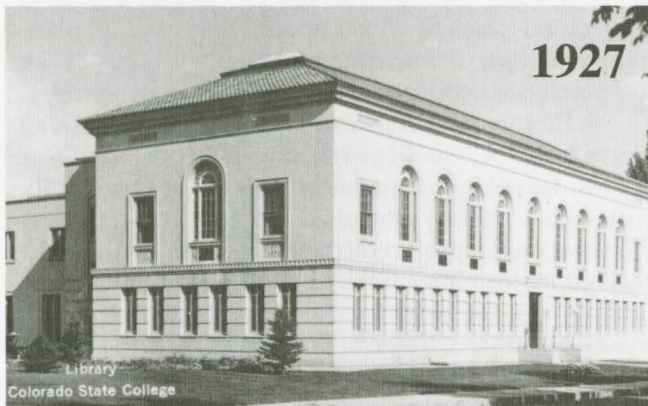
# Library Connection

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Colorado State University Libraries

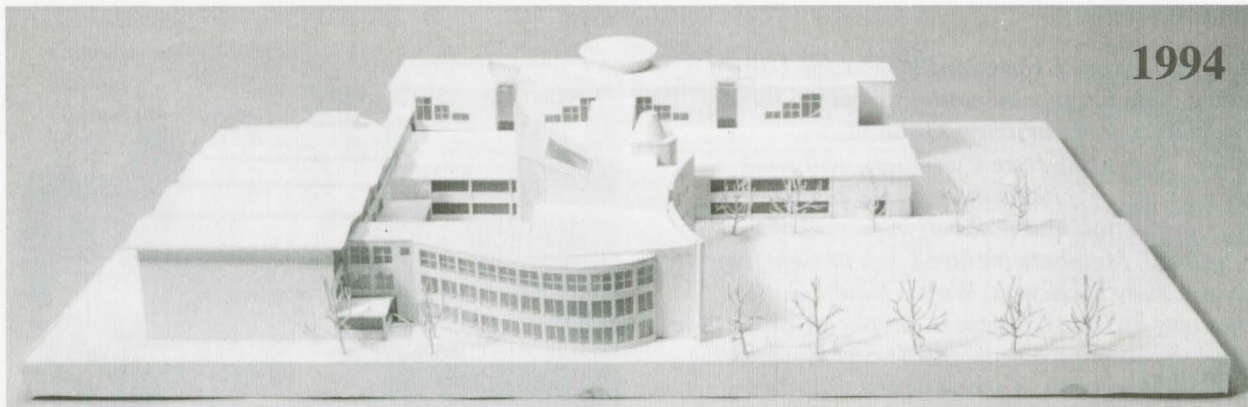
## Model of Future Library Unveiled



Completed in 1927, the Library for Colorado State College houses the Music Department today.



William E. Morgan Library was completed in 1965 and named for Colorado State University's president (1949-1970). This building made possible the centralization of many departmental libraries.



The architects will review their design development at an open meeting from 3:30-4:15 p.m. on Wednesday, November 16, 1994, in the Senate Chambers of Lory Student Center. The campus community is invited and encouraged to attend.

Architectural model of proposed additions and renovations to Colorado State University's Morgan Library. View from the Clark Building looking west.

## The Architects

Two prominent architectural firms, one local and one national, have joined in partnership to create the future Morgan Library. Both bring the highest credentials and decades of experience to Colorado State University. The new addition and renovations will transform Morgan Library into an intellectual and architectural centerpiece for the University.

Luis O. Acosta of the Denver firm Luis O. Acosta Architects, P.C. brings over 28 years of experi-



*The architects utilize an active wall process to engage library staff in the planning and design of the new building. **Left to right:** Kevin Larson of Luis O. Acosta; and Charles Rogers, Martha Pilgreen, and Stephen Foote of Perry Dean Rogers and Partners.*

ence in architecture to the project. His emphasis has been on architectural design, building technology and systems, contract documents, and contract administration. As a senior designer with some of the largest American design firms, Mr. Acosta has been responsible for many office buildings, hospitals, housing projects, banks, community buildings, and the design of the New Orleans Convention Center.

The Boston-based firm of Perry Dean Rogers & Partners has enjoyed a tremendous national reputation since its founding in 1923. Their most well-known commission was the master planning and complete restoration of Colonial Williamsburg in Virginia in the 1920s and '30s. Since then the firm has maintained a general architectural practice with a special emphasis in planning and design of academic buildings for many of the most prestigious colleges and universities in the country.

Library buildings form the core of Perry Dean Rogers & Partners' college and university practice. Over the past decade, the firm has completed or is currently involved in 15 library projects at academic institutions as well as two major projects at public libraries. Of these, 13 involved major renovations or additions to an existing building, and the associated management of complex phasing operations. Some of their library clients include Johns Hopkins University, Old Dominion University, Wesleyan College, the College of William & Mary, and the University of Maryland.

*Joan Chambers  
Director of Libraries*

*The Morgan Library Expansion/Renovation User Committee includes representatives from the faculty, staff, students and community. The advisory committee, chaired by Joan Chambers, will work actively with the architects through the planning, design, construction and renovation phases of the library project. Members pictured, left to right, **row 1:** Art Bavoso, Judy McKenna, Wayne Viney, Cathy Tweedie; **row 2:** Joan Chambers, Stephen Cox, Crissie Snow; **row 3:** Lawrence Bamford, David Mays, Doug Benton, Bill Lauenroth, Karen Dorseif, Bob Jones. Members not pictured: Halcyon Enssle, Alan Lamborn, Heidi Leech, Myra Powers, Larry Preuss, Elaine Roberts, Greg Smith, Heather Toms, and Linda Williams.*



## UnCover's New Reveal Service

UnCover Reveal is an exciting new electronic table of contents alert service. UnCover users with profiles can create a list of journal titles which are of interest to them. When the next issue of any selected journal is entered into the UnCover database, the system will automatically send a copy of the table of contents to the profiler's e-mail address. Users may order documents directly through the Reveal service.

Faculty, staff and students may access this service via the CARL online catalog system in Morgan Library, or remotely from a home, office, dorm or laboratory computer terminal. Instructions on accessing CARL/UnCover via lamar are available in the Libraries and from ACNS.

Full information regarding this new table of contents alerting service is available as a handout in the Libraries, or directly from UnCover. When in the UnCover database, simply type "?R" for directions and on-screen instructions. Libraries reference staff members are also available to answer your questions. Please call the gen-



*Professor Sonia Kreidenweis, Atmospheric Science, accessing UnCover Reveal from her office computer.*

eral reference desk at 491-1841 or Joan Beam, Social Sciences/Humanities Librarian, at 491-1861.

*Joan Beam*  
*Social Sciences/Humanities Librarian*

## EIL Drop-in Classes Now Available

The Electronic Information Laboratory (EIL) began offering a series of classes on electronic research methods the 3rd week of the fall semester. Classes lasting about one hour are offered on basic search methodology. Various CD-ROM products, such as ERIC, Medline, PsychLit, and others as well as online databases such as FirstSearch and CARL (including UnCover) are covered.

To accommodate your schedule, classes are offered on a drop-in basis at a variety of dates and times. The classes are open to all faculty, staff and students.

Class dates and times are posted in the library and elsewhere on campus; notices will be sent to faculty. All classes are held in the EIL, Room 12, located in the north wing of the basement, Morgan Library.

*Lawrence Rouch*  
*Social Sciences/Humanities Librarian*

## Engineering Standards Available on CD-ROM

The Libraries now has full text of selected engineering standards available on CD-ROM. Included are the construction, mechanical, chemical and information systems standards of the American Standards Institute (ANSI) standards, the American Society of Mechanical Engineers (ASME) performance test

*Morgan Library also owns printed copies of the standards of the Institute of Electrical and Electronics Engineers (IEEE), the American Society for Testing and Materials (ASTM), and the American Society of Agricultural Engineers (ASAE).*

codes, the non-nuclear sections of the ASME boiler and pressure vessel code, and the American Society of Heating, Refrigeration and Air-Conditioning Engineers (ASHRAE) standards.

*Michael Culbertson*  
*Sciences/Technology Librarian*

# Departmental Liaison Responsibilities

The librarians listed below serve as liaisons for the departments and/or subject areas indicated.

SUBJECTS	SELECTOR	PHONE	VINES EMAIL ADDRESSES*
Accounting & Taxation	Teresa Neely	1-1859	TNeely@socsci@libraries
Aerospace Studies	Doug Ernest	1-1861	DErnest@socsci@libraries
Agricultural & Resource Economics	Joan Beam	1-1861	JBeam@socsci@libraries
Agricultural & Chemical Engineering	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Agriculture	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Anatomy & Neurobiology	Minna Sellers	1-1877	MSellers@scitech@libraries
Animal Rights	Barbara Branstad	1-1862	BBranstad@socsci@libraries
Animal Sciences	Minna Sellers	1-1877	MSellers@scitech@libraries
Anthropology	Anna DeMiller	1-1858	ADeMiller@socsci@libraries
Art	Joel Rutstein	1-1838	JRutstein@admin@libraries
Atmospheric Science	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Biochemistry	Minna Sellers	1-1877	MSellers@scitech@libraries
Biology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Biomedical Sciences	Minna Sellers	1-1877	MSellers@scitech@libraries
Chemistry	Tom Moothart	1-1875	TMoothart@scitech@libraries
Civil Engineering	Michael Culbertson	1-1874	MCulbertson@scitech@libraries
Clinical Sciences	Minna Sellers	1-1877	MSellers@scitech@libraries
Colorado Documents	Lou Anderson	1-1830	LAnderson@govdoc@libraries
Computer Information Systems	Teresa Neely	1-1859	TNeely@socsci@libraries
Computer Science	John Whelan	1-5884	JWhelan@scitech@libraries
Current Awareness	Barbara Branstad	1-1862	BBranstad@socsci@libraries
Design, Merchandising & Consumer Sciences	Jennifer Monath	1-1860	JMonath@socsci@libraries
Earth Resources	Tom Moothart	1-1875	TMoothart@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
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Environmental Health	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Exercise & Sport Science	Beth Fuseler	1-1876	BFuseler@scitech@libraries
Federal Documents (U.S.)	Fred Schmidt	1-1881	FSchmidt@govdoc@libraries
Fiction	Barbara Branstad	1-1862	BBranstad@socsci@libraries
Finance and Real Estate	Teresa Neely	1-1859	TNeely@socsci@libraries
Fishery & Wildlife Biology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Food Science & Human Nutrition	Beth Fuseler	1-1876	BFuseler@scitech@libraries
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History	Doug Ernest	1-1861	DErnest@socsci@libraries
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Human Development & Family Studies	Jennifer Monath	1-1860	JMonath@socsci@libraries
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Law	Doug Ernest	1-1861	DErnest@socsci@libraries
Library Science	Halcyon Enssle	1-1865	HEnssle@access@libraries
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Maps	Suzanne Taylor	1-1880	STaylor@govdoc@libraries
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Music, Theatre & Dance	Joan Beam	1-1861	JBeam@socsci@libraries
Natural Resource Recreation & Tourism	Beth Fuseler	1-1876	BFuseler@scitech@libraries
Newspapers	Emily Taylor	1-0593	ETaylor@socsci@libraries
Occupational Therapy	Joan Beam	1-1861	JBeam@socsci@libraries
Pathology	Minna Sellers	1-1877	MSellers@scitech@libraries
Philosophy	Evelyn Haynes	1-1859	EHaynes@socsci@libraries
Physics	Tom Moothart	1-1875	TMoothart@scitech@libraries
Physiology	Minna Sellers	1-1877	MSellers@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	Minna Sellers	1-1877	MSellers@scitech@libraries
Rangeland Ecosystem Science	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
Recreation Resources	Beth Fuseler	1-1876	BFuseler@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	BBranchad@socsci@libraries
Statistics	John Whelan	1-5884	JWhelan@scitech@libraries
Technical Journalism	Barbara Branstad	1-1862	BBranchad@socsci@libraries
Veterinary Medicine	Minna Sellers	1-1877	MSellers@scitech@libraries
Wildlife Biology	Suzanne Johnson	1-6847	SJohnson@scitech@libraries
<b>DIVERSITY</b>			
Asian/Pacific-American	Anna DeMiller	1-1858	ADeMiller@socsci@libraries
Black	Teresa Neely	1-1859	TNeely@socsci@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	BBranchad@socsci@libraries
<b>INTERDISCIPLINARY PROGRAMS</b>			
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	BBranchad@socsci@libraries
<b>REFERENCE</b>			
General	Barbara Branstad	1-1862	BBranchad@socsci@libraries
Government Documents	Fred Schmidt	1-1881	FSchmidt@govdoc@libraries
Sciences & Technology	Tom Moothart	1-1875	TMoothart@scitech@libraries
Social Sciences & Humanities	Barbara Branstad	1-1862	BBranchad@socsci@libraries

\* If you are not on a vines E-MAIL system, replace everything in the address after the @ with: vines.colostate.edu.

## Check it Out! – Self-Check at Morgan Library

The Colorado State University Libraries is one of the first academic libraries in the region to acquire a 3M Self-check station. The machine, currently located on the counter of the Loan/Reserve Desk, allows library users to check out their own books without assistance. Any book with a barcode label on the inside fly page is eligible to be checked out using the Self-check station. Some materials, such as newspapers and government documents, may require check-out at the loan desk.

Self-check is very easy to use: the 3M machine will scan the barcode on your ID card and guide you through each step. Once scanned, the book is checked out to you and desensitized to allow your passage through the security gates. A receipt is printed with the due date.

If you would like a demonstration of Self-check, please phone 491-1864 and ask for Cathy Harris or Jim Farmer.

*Jim Farmer*

*Head, Access Services*

Some IDs do not come with a barcode. If your ID does not have a barcode, plan on taking five minutes to have one attached before your first trip to the Self-check station.



*New 3M Self-check station at Morgan Library.*

**Colorado  
State  
University**

Colorado State University Libraries  
Fort Collins, Colorado 80523

*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 Editorial Board: Julie Wessling, chair (491-1838 or [jwessling@vines.colostate.edu](mailto:jwessling@vines.colostate.edu)), Tom Delaney, Lyle Mitchell, Larry Rouch, Merrie Tabbert, and Suzanne Taylor.