IT'S HAPPENING AT STATE

August 25, 1999 NDSU

Technology Fee Advisory Committee seeks proposals

Proposals are being sought for technology action plans that directly benefit and improve the quality of education via technology and benefit campus life of the students. Faculty, staff and students are encouraged to propose projects.

Permanent application deadlines have been set March 15 and Sept. 15 annually.

The committee solicits and reviews proposals, then recommends the allocation of funds to R. Craig Schnell, vice president for academic affairs.

The following projects have resulted through technology fee funding:

- laser printers in IACC
- printing in public clusters and ResCon support people
- ACM consultants in the computer lab
- Fine Arts and residence hall clusters

Access the solicitation, descriptions, instructions and forms at the committee's permanent Web site: *www.ndsu.nodak.edu/TFAC/*.

Proposals should be sent to the Technology Fee Advisory Committee, c/o NDSU Vice President for Academic Affairs, Old Main 103.

For more information contact committee members, or Richard Chenoweth, special assistant to the vice president for academic affairs, at 1-7106 or by e-mail at *rchenowe@prairie.nodak.edu*.

New NDSU Web site provides Y2K information

How will you "cover your assets" for Y2K? If you don't know where to begin, try looking at NDSU's new CYA for Y2K Web site at *www.ndsu.nodak.edu/cya*. The site will be publicized on campus by the NDSU Y2K Project Awareness Committee through a poster campaign.

CYA for Y2K is designed to assist the campus community in determining Y2K readiness, testing and remediation. In addition to adding and reorganizing the links for Y2K tools and resources, the Web site also features a software compliance search.

The compliance search utilizes the Y2K software compliance data compiled by Sue Fuss, ITS software license technician, and assists users in determining the compliance status of computer software. The database driven system, developed by Felix Guerrero, multimedia technologist at ITS, enables users to conduct software compliance searches by operating system, software name, vendor name or by software categories.

Business Office to be closed Sept. 7

The Business Office will be closed Tuesday, Sept. 7, for financial aid disbursement. Departments are asked to hold their deposits until Wednesday, Sept. 8.

Retirement reception set for Lil Cole Sept. 7

A reception honoring Lil Cole's retirement is scheduled 2-4 p.m. Tuesday, Sept. 7, at the Alumni Center. A short program is planned for 3 p.m.

Cole is retiring from the Counseling and Disability Services center.

Next Issue

Publication date: Wednesday, Sept. 1 Submissions due: noon Aug. 26 Old Main 204 Voice: 231-8326 Fax: 231-1989 *bclemens@gwmail.nodak.edu*

Library offers new engineering database

The NDSU Library now subscribes to the Ei Compendex database. It is available both on- and off-campus using WinSPIRS or MacSPIRS telnet clients, or on the web at *www.lib.ndsu.nodak.edu/WebSpirs/*.

Produced by EngineeringInformation Inc., Ei Compendex is an enhanced on-line version of the Engineering Index. It is generally considered to be the world's most comprehensive interdisciplinary engineering abstracts database. The Ei Compendex database abstracts more than 2,600 engineering journals and also abstracts technical reports and conference proceedings.

More than 200,000 new abstracts are added to the database each year. The coverage of the database includes aeronautical and aerospace engineering, bioengineering, building and construction, chemical engineering, civil engineering, computer and electrical engineering, engineering management, environmental engineering, industrial and manufacturing engineering, materials science, mechanical engineering and transportation.

The NDSU Library's subscription includes abstracts from 1987 to the present and replaces a subscription to the Ei Tech Index, which is an abridged version of the Ei Compendex database containing less than a fourth of the abstracts found in Ei Compendex.

For more information contact Mark England in the NDSU Library at 1-8141, or by e-mail at *england@badlands. nodak.edu*.

NDSU Libraries announce academic year hours

The NDSU Libraries have begun their regular academic year schedule.

Main Library hours:

Monday - Thursday	7:30 a.mmidnight
Friday	7:30 a.m5 p.m.
Saturday	11:30 a.m5 p.m.
Sunday	1 p.mmidnight

Branch Libraries hours (Architecture, Chemistry and Pharmacy):

Monday-Thursday	8 a.m10 p.m.
Friday	8 a.m5 p.m.
Saturday	Closed
Sunday	5 p.m10 p.m.

Hours vary somewhat during holidays and interim sessions. For a current listing of hours, consult the Libraries' web page at *www.lib.ndsu.nodak.edu*, use the HRS command on the on-line catalog or call the information tape at 1-9456.

Video project wins Telly Award

The television documentary "The Germans from Russia: Children of the Steppe, Children of the Prairie" has received the prestigious Silver Telly Award for documentary video production from the Center of Creativity. The program was privately funded and produced by the NDSU Libraries and Prairie Public Broadcasting, Fargo. Co-producers were Bob Dambach, Prairie Public Television, and Michael M. Miller, Germans from Russia bibliographer, with editing by Dave Geck.

Of the 11,000 entries in 146 categories, only about 7 percent are honored with a Silver Telly Award. The award was established in 1980 to recognize excellence in television production.

The program premiered on Prairie Public Television in February and has since been aired on PBS stations throughout the country.

Student emergency absence procedures outlined

The Office of the Vice President of Student Affairs has outlined procedures regarding student emergency absence notification to faculty.

"There have been questions about the role of the vice president's office in providing faculty with notification that a student cannot attend class because of an emergency," said George Wallman, vice president for student affairs. "We want to clarify that role and the procedures we use."

According to the procedures, the Office of the Vice President of Student Affairs will notify faculty members only of emergencies that include death of an immediate family member, the hospitalization of the student, life threatening or emergency hospitalization of an immediate family member and immediate military activation. This does not mean the student is excused from class.

The student has the sole responsibility for fulfilling each course's obligations and for working out missed class time with each faculty member. In the event of an emergency, the office will notify faculty members of the situation, but the office has no authority to grant any concessions or excuses for missing class.

If a student has returned to class without alerting the university of the emergency prior to leaving, the "emergency" status no longer exists. The student is responsible for contacting each faculty member under these circumstances. No retroactive notice of absence will be sent by the Office of the Vice President for Student Affairs.

The office also will not send notices of absence in cases such as illness, routine military training commitments, vacation, travel problems or employment commitments.

Upon return to NDSU, students must notify faculty members they have returned. Verification of emergency notification should be made available to faculty members upon request. Students should be prepared to verify the circumstances of their absence to their instructors and any decisions concerning submission of late assignments, make up of missed exams or extra time for missed work is at the discretion of each individual faculty member.

People

Chandler named director of USDA-ARS Laboratories



Laurence Chandler has been named center director of the Red River Valley Agricultural Research Center, a USDA-Agricultural Research Service facility located in Fargo. Chandler replaces Don Zimmerman, who retired in September 1998.

Chandler

The center includes the Northern Crop Science

Laboratory, Biosciences Research Laboratory and Wheat Quality Laboratory, all located on the campus of NDSU. Scientists at the center conduct research on food quality and safety, environmentally safe methods of control of weeds and insects and on commodities such as sugar beets, potatoes, sunflowers and cereal grains.

A native of Texas, Chandler received both his bachelor's and master's degree in entomology from Stephen F. Austin University, and his doctorate in entomology from Texas A&M University. He joined the USDA Agricultural Research Service as a research entomologist in 1979 at Weslaco, Texas, and transferred to Tifton, Ga., in 1989. In 1994 Chandler was named research leader of the Northern Grain Insects Research Laboratory in Brookings, S.D., where he also was the ARS technical coordinator for the National Corn Rootworm Areawide Management Program.

Chandler's research has focused on the use of chemical signals as insecticide baits for broad-scale management of northern and western corn rootworms. His research has brought recognition from national and international organizations and resulted in partnerships with eight regional universities and in cooperative projects with several agricultural industries. He has written for more than 135 publications, and he is a member of the Entomological Society of America, Southwest Entomological Society, Georgia Entomological Society, Chemigation Division and Irrigation Association.

Neas to serve on Educause planning committee

Bonnie Neas, director of Information Technology Services, was recently named to the planning committee for the Educause 2000 annual conference. The 10-member committee will plan the event to be held at Opryland in Nashville, Tenn., in October 2000. It is expected to attract up to 6,000 participants.

Educause is an international organization dedicated to transforming education through information technologies. The organization focuses on the management and use of computational, network and information resources in support of higher education scholarship, instruction, service and administration. NDSU is a member of Educause, which has members across the nation and in 28 foreign countries.

Hindman, Dutta present communication papers

Douglas Blanks Hindman, assistant professor of communication, and Mohan Dutta, MA '98, will present a paper at the International Society for the Scientific Study of Subjectivity at the University of Missouri in October. The paper, entitled "Soaps, National Cultures and Brand Names: A Q-Study," emerged from Dutta's master's thesis in the department of communication.

Dutta also will present two papers at the annual meeting of the Association of Consumer Research in Columbus, Ohio, this fall. In August, he presented two papers at the annual meetings of the Association for Education in Journalism and Mass Communication in New Orleans.

Hindman, with co-authors Robert Littlefield, professor of communication; Ann Preston, associate professor, Quincy University; and Dennis Neuman, general manager, KLND-FM, Little Eagle, S.D.; have written a paper to be published in the summer 1999 edition of Journalism and Mass Communication Quarterly. The article is entitled "Structural Pluralism, Ethnic Pluralism, and Community Newspapers." Hindman also was elected secretary/treasurer of the Midwest Association for Public Opinion Research.

Veterinary technology staff participates in symposium

Three staff members of NDSU's veterinary technology program participated in the 16th Biennial Symposium on Veterinary Technician Education, held in August in Bloomington, Minn. The meeting was sponsored by the Association of Veterinary Technician Educators. It attracted attendees from the United States, Canada and New Zealand.

Eloyes Hill and Amy Ellwein, instructors in the program, and Tom Colville, director of the program, all participated in the symposium. Colville, a past president of the association, conducted an all-day Accreditation Essentials workshop and participated on a panel discussing the history of the veterinary technology profession and association.

Hill also was re-elected to the executive board of the group and will continue to serve as its newsletter editor.

Fulbright scholar to work in sociology and anthropology department

The NDSU sociology and anthropology department welcomes a Fulbright scholar from Kazakhstan for the upcoming academic year. Anthropologist Sabina Kassymzhanova was scheduled to arrive Aug. 24.

Kassymzhanova currently is the director of the student advising center for the Soros Foundation in Almaty, Kazakhstan. Her academic training includes fine arts, history, philosophy and anthropology. While at NDSU through the 1999-2000 academic year, she will conduct comprehensive studies of cliff drawings of ancient peoples.

"We're excited she's coming," said Gary Goreham, associate professor of sociology and anthropology. "Her visit will provide additional breadth of interest in anthropological research in the region."

The Fulbright program was established in 1946 to increase mutual understanding between the people of the United States and 125 other countries through the exchange of persons, knowledge and skills. Funded primarily through the U.S. Information Agency, grants are used for university teaching, advanced research, graduate study and teaching in elementary and secondary schools.

Student receives \$5,000 scholarship

Gayle Durand, a senior in facility management, was recently awarded a \$5,000 scholarship from the International Facility Management Association. The scholarship is sponsored by the Utilities Council and is the premier scholarship offered by the International Facility Management Association Foundation.

Gayle was the top applicant among both undergraduate and graduate students. She also receives a travel and lodging grant to attend World Workplace '99, the association's international annual conference, in Los Angeles in October.

Events

Internet2 initiatives to be introduced at 'i2day'

The potential future of the Internet will be on display Sept. 9 when NDSU hosts "i2day" in the Memorial Union. The event will introduce projects and initiatives involving Internet2, a new high-speed prototype of today's Internet.

"Internet2 is the next generation in Internet technology," said Bonnie Neas, Information Technology Services director. "It is many times faster than the Internet we use for e-mail, Web browsing or Web purchasing. Its speed permits the research and development to move the Internet, as we know it, forward and advance its capabilities."

NDSU is one of about 150 member institutions of Internet2 who are partnering with government agencies and industry to accelerate the next stage of Internet development.

"NDSU chose to be a part of the environment that is bringing a focus of new resources to our teaching, learning and research programs," Neas said. "NDSU very much is part of the leadership that is advancing Internet technology in the country and around the world. I think it's really exciting for the institution to be part of a small group that is advancing the information technology agenda of the country."

During i2day, Ted Hanss, director of applications development for the Internet2 project, and Ken Klingenstein, project director of the Internet2 Middleware Initiative, will discuss anticipated Internet applications. Several Internet2 projects will be introduced in which NDSU researchers could play a role and demonstrations of 12 applications and research already underway at NDSU will be featured.

Included among the demonstrations to be held throughout the day is a project where images from an electron microscope have been digitized and stored on a server so people can access them using their desk-top computers.

Another demonstration will be an irrigation system model shown on a parallel computer system. In this example, 32 computers work together to design the system, much like a low-end Supercomputer.

A satellite imagery viewer and analyzer which can be used over the Internet also will be demonstrated.

Neas says the demonstrations may give participants a preview to future applications in the classroom and how Internet2 could be used for the development of new products and services. "We all recognize what the Internet has done to our economy and how it has changed our lives with e-commerce. A lot of that has come out of efforts by organizations such as Internet2," she said. "This is a great opportunity for our campus to get more people involved and be more a part of the leadership of technology for our country."

Registration for i2day is required, but there is no fee, and lunch will be provided to registrants. A registration form is available on the NDSU Continuing Education's Web site at *www.ndsu.nodak.edu/conted/noncredreg.shtml*. Use "i2day" as the "Course Title."

For additional information and a schedule of events, visit *www.ndsu.nodak.edu/i2day/*.

The i2day will coincide with the North Dakota EPSCoR Conference, also hosted at NDSU, Sept. 10. Participating institutions for the conference are NDSU, the University of North Dakota, South Dakota State University, University of South Dakota and the South Dakota School of Mines and Technology.

Student Organizations fair set for Sept. 1

The fall Student Organizations fair is scheduled for 10 a.m.-2 p.m. Wednesday, Sept. 1 in the street between Ladd Hall and the Memorial Union. The fair is being held in conjunction with Welcome Week and provides an opportunity for organizations to recruit new members and highlight what they do.

In the event of inclement weather, the fair will be located in the Memorial Union Alumni Lounge. The event is sponsored by the Memorial Union Student Activities Office and the Student Government Commission for Student Organizations. For more information contact Shari Ellertson at 1-8242 or by e-mail at *sellerts@badlands.nodak.edu*.

EPSCoR conference to be held in Fargo

The second biennial joint N.D./S.D. EPSCoR conference "On Stimulating Competitive Research" will be hosted at the NDSU Memorial Union on Friday, Sept. 10.

Michael J. Martin, executive vice president of Virginia Tech Intellectual Properties, Inc., will deliver the keynote address. He will provide insights on the relationship of intellectual properties and economic development. Virginia Tech ranks in the top 10 universities in number of disclosures, patents, licenses, business start-ups and income.

Registration for this one-day conference is free. Contact Luann Dolan at the NDSU EPSCoR office at 1-1048 to register.

There also will be a poster session for faculty and students. All student entries are eligible for the award competition. Graduate and undergraduate posters will be judged separately. Visit the ND EPSCoR Web page at www.ndsu.nodak.edu to view the conference working agenda and poster abstract information.

FrontLine Leadership for fall semester

The division of Business and Finance and the Office of the President will again sponsor FrontLine Leadership, a management and supervisory leadership program. The 13 threeand-a-half hour sessions will begin Sept. 17 and end Dec. 16. The course is open to all managers and supervisors within the university, but does not cover issues specific to faculty. The following topics will be covered:

Core Interpersonal Skills:

- FrontLine Leadership: Your Role and the Basic Principles
- Giving Constructive Feedback
- Dealing with Emotional Behavior
- Recognizing Positive Results
- Individual/Team Performance:
 - Establishing Performance Expectations
 - Taking Corrective Action
 - Coaching for Optimal Performance
 - Clarifying Team Roles and Responsibilities
 - Resolving Team Conflicts
- Organizational Impact:
 - · Confronting Issues with Your Manager and Peers
 - Managing Change
 - Solving Problems: The Basic Process
 - NDSU/NDUS: Supervising in the Public Sector Environment

The FrontLine Leadership program has received positive feedback from nearly 135 NDSU employees who have completed the course.

For an application or information about funding to attend FrontLine Leadership, contact Jill Langston in the Office of Human Resources at 1-8961.

NDSU to host National Endowment for the Humanities seminar

For the first time, the National Endowment for the Humanities has awarded NDSU with a grant to host one of its annual summer seminars for school teachers. The \$79,800 grant will fund a five-week seminar, "The Great Plains from Texas to Saskatchewan: Questions of Place and Identity," which will be held July 10-Aug. 11, 2000.

According to seminar director Tom Isern, professor of history, teachers in grades K-12 from around the country will be able to apply and 15 participants will be selected. He credits the resources of the Institute for Regional Studies as a major reason NDSU was awarded the grant.

The seminar will focus of four classic works in the literature of the Great Plains, including "The Great Plains" by Walter P. Webb, "My Antonia" by Willa Cather, "The Way to Rainy Mountain" by Scott Momaday and "Wolf Willow" by Wallace Stegner. Participants also will travel to historic and literary sites in North Dakota and Saskatchewan to explore themes raised in the works.

"This is a humbling and flattering honor," said Isern. "It's a tribute to NDSU that it has been chosen to host a rather prestigious scholarly event."

The National Endowment for the Humanities is a federal agency charged with the support of scholarship in the humanities across the United States.

Mathematica seminar planned

A joint math/physics seminar on MATHEMATICA, a general computer software system and language for mathematics and other applications, will be held at 3 p.m. Wednesdays, beginning Sept. 8 in the Civil and Industrial Engineering Building, Room 205. The seminar will meet every Wednesday through Oct. 13, after which attendees will have the opportunity to use the forum to present their applications of MATHEMATI-CA to specific problems in their respective disciplines.

Davis Cope, associate professor of mathematics, will conduct the seminar for the first six weeks and will provide handouts to attendees on applications and syntax of MATHEMATICA commands. Anyone interested, regardless of experience with the software system, is invited to attend.

For more information, contact Tim Storsved in the physics department at 1-8977, or by e-mail at *storsve@plains.nodak.edu*.

Engineering, computer science faculty participate in international symposium

Several members of the engineering and computer science faculty attended the International Symposium on Intelligent Multimedia and Distance Education in Baden-Baden, Germany, in August. The event was part of the 11th International Conference on Systems Research, Informatics and Cybernetics. Co-chairs of the conference were Orlando Baiocchi, chair of electrical and computer engineering, and Mahbubur Rahman Syed, visiting professor to electrical and computer engineering from Monash University-Australia.

Syed presented a paper entitled "How Information Technology is Transforming Our Society." Other presentations included "Developing Visualizations for AI Course Use," by Paul Juell, associate professor of computer science; "The Technology-Enhanced Learning Circle: A Faculty Development Model for Online Instruction," by Nancy Olson, continuing education, co-authored by Elizabeth Smith, Sandy Sprafka, and Nancy Lilleberg, ITS;

"Evolution of a Web Course: A Case Study," by Olson, coauthored by Baiocchi, James Landrum, graduate student, and Jerry Olson, continuing education; "Development of a Signal Integrity Curriculum for Distance Education," co-authored by Joel Jorgenson, assistant professor of electrical and computer engineering;

"Utility Model for Goal-Directed Planner," co-written by Ken Nygard, chair of computer science; "Edge Loss or Error Due to Convolution," co-authored by David Farden, professor of electrical and computer engineering; "An Integrated Visual Workbench for Sensor Signal Analysis," co-authored by Scott Obowa, graduate student, and Khan Iftekharuddin, assistant professor of computer science; and "Biometric Authentication for Secure Smart Card Applications," "Thin Photorefrative Crystal Based Joint Transform Processor," and "New Educational Paradigms in Distance Education," all coauthored by Syed.

In addition, Nancy Olson chaired a panel discussion on issues related to distance education. Panel members represented eight universities from seven countries. Syed will chair the conference next summer and intends to host it at NDSU.

Shorts and Reminders

Positions open and their closing dates through the Office of Human Resources, Room 205, Old Main:

Cook/#1093 12-month position; M-F, with a weekend rotation 10:30 a.m.-7 p.m.-during academic year Dining Services - Union Dining Center \$7.60/hour Open until filled

Equipment Operator Physical Plant \$19,760 minimum/year Aug. 31

Teacher Technician/#0047 Full-time, 9-month position (August-May) Child Development Family Science \$1,276 minimum/month Aug. 31

Legal Assistant (50%) Office of General Counsel \$1,200/month Aug. 31

Ruminant Nutrition Technician (2 positions) Animal and Range Sciences \$16,000 minimum/year (75% FTE) Sept. 3

WWW Development Specialist Information Technology Services \$29,500 minimum/year Sept. 3

WWW Site Developer Plant Sciences \$25,000 minimum/year Sept. 3

Position openings also are available through the NDSU Web site at www.nodak.edu/human-resources/.

Union Food Court Specials, Aug. 23-27 The Corner Deli

Monday: chicken Tuesday: roast beef Wednesday: pastrami Thursday: Italian combo Friday: egg salad

More Than a Burger

Monday: cheeseburger Tuesday: mushroom Swiss burger Wednesday: broiled chicken Thursday: hamburger Friday: double cheeseburger

A La Carte (formerly Wok This Way)

Monday: hot ham and Swiss wraps Tuesday: hand-carved roast beef Wednesday: pasta bar Thursday: hand-carved turkey Friday: barbecued ribs

*Items are subject to change without notice.

Calendar

August

26 Multicultural Student Services Office open house, 10 a.m.-2 p.m., Ceres 302

27 Psychology—Timothy R. Vollmer, department of psychology, University of Florida, "Response Independent Schedules as Treatment for Severe Behavior Disorders," 3:30-5 p.m., Minard 209

September

6 Labor Day holiday, administrative offices closed, no classes

11 Trip to Sidewalk Arts Festival, Sioux Falls, S.D.; for more information contact the Gallery at 1-8239

17 Peter Mayer concert, 7 p.m., Memorial Union Gallery; tickets available at the Memorial Union information desk

24 Robert Jones, assistant professor of music, faculty recital, 8 p.m., Beckwith Recital Hall

27-Oct. 6 Exhibit of American Institute of Architects, North Dakota chapter, Memorial Union Gallery; for information call 1-7900

October

Through Oct. 6 exhibit of American Institute of Architects, North Dakota chapter, Memorial Union Gallery

8 Opening of "Walter Piehl: Sweethearts, Roping Fools and Cowgirl Suite" exhibit at the Memorial Union Gallery. Artist on-site painting Oct. 7-8, reception 4-6 p.m., Oct. 8. Exhibit runs through Nov. 10. For information call 1-8239

8 Blue Key Homecoming show, 7:30 p.m., Festival Concert Hall

8-9 Little Country Theatre presents "It Is So, If You Think So," 8 p.m., Askanase Auditorium

9 Homecoming, Gallery hours 10 a.m.-2 p.m.

14 Fall choral concert, 8 p.m., Festival Concert Hall

14-16 Little Country Theatre presents "It Is So, If You Think So," 8 p.m., Askanase Auditorium

18 High School Choral Festival concert, 7 p.m., Festival Concert Hall

22 Family Weekend, Gallery hours 9:30 a.m.-6 p.m.

22 Jazz Ensemble concert, 8 p.m., Festival Concert Hall

23 Community pumpkin carving festival, 1-4 p.m., Art Building

24 Gold Star Marching Band concert, 2 p.m., Festival Concert Hall

25 Advising week begins for spring semester

November

Through Nov. 10 "Walter Piehl: Sweethearts, Roping Fools and Cowgirl Suite," Memorial Union Gallery; for information call 1-8239

1 Spring semester registration begins

3 Jazz Combos concert, 8 p.m., Beckwith Recital Hall

5 Heartland Brass Quintet concert, 7:30 p.m., Beckwith Recital Hall

11 Veteran's Day, administrative offices closed, no classes

12-13 Little Country Theatre presents "Oleanna," 8 p.m., Walsh Studio Theatre

18-20 Little Country Theatre presents "Oleanna," 8 p.m., Walsh Studio Theatre

25 Thanksgiving Day, administrative offices closed, no classes

26 Administrative offices open, no classes

29 Classes resume

December

3-5 Madrigal Dinners, 6:30 p.m., Festival Concert Hall, Grand Lobby

6 Tri-College Percussion Ensemble and Marimba Choir concert, 8 p.m., Festival Concert Hall

7 Jazz Ensemble and Jazz Lab Band concert, 8 p.m., Festival Concert Hall

8 Brass Ensemble and Gold Star Concert Band concert, 8 p.m., Festival Concert Hall

10 Annual Chili Feed and SAS Art Sale, 11:30 a.m.-1:30 p.m., Art Building

10 Annual Holiday Ceramic Sale, noon-6 p.m., Art Building

10 Last day of classes

12 Winter choral concert, 2 p.m., Festival Concert Hall

13-17 Final exams

20-Jan. 10 Winter recess, no classes

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University Relations North Dakota State University PO Box 5167 Fargo, ND 58105