

Transformed classroom offers team-building experience

Officially, the room is known as Morrill 111, but the hope is that it soon earns the title of "NDSU's team-building classroom."

During the summer, 14 computers with flat screen monitors were added to the instructor's computer already in place, transforming the classroom's appearance and purpose. Instead of sitting in desks, students gather around seven circular tables in teams of two-to-three members to work on group projects in a modern, technology-driven environment.

The \$70,000 project was funded through the Student Technology Fee and the Office of the Vice President for Academic Affairs. In-kind support came from Information Technology Services and the Department of Agricultural Economics.

"Students have been working together in teams for hundreds of years, but this is a way to facilitate that by making use of the technology they will be using when they go out into the workplace," said David Lambert, chair of agricultural economics. "This moves them a step closer to feeling comfortable the first day of their jobs after they graduate from NDSU. They'll be working in teams in their careers and they'll be using the electronic media that's available."

David Saxowsky, associate professor of agriculture economics and interim director of agriculture communication, said, "We are hopefully getting the students closer to a real world setting. We believe that businesses expect their workers to work in a team and that they are able to use modern technology. This classroom brings together those two components in a single setting."

Each of the computer stations has access to the Internet, spread sheets, word processing and statistical packages. The computer software also allows the instructor to show what is appearing on one team's monitor to the entire class. "We can then learn from each other not only within our two- or three-person team, but from the other teams in the room," said Saxowsky.

Agricultural economics courses are the first to use the room, but organizers see other possibilities in such disciplines as business, animal science, soils, communication and behavioral sciences. "It's so new that faculty will have to experiment to see what they can do with this new technology," said Lambert.

Saxowsky envisions that six classes will use the classroom by spring semester. He hopes eight-to-10 classes participate one year from now. He also sees expanded uses for the classroom in the future.

"It's exciting. It really is," Saxowsky said. "The next step is that we don't need everyone physically in this classroom. As we become familiar with the system, we could have these computers located at 15 different sites. We are beginning to lay the foundation for meaningful, interactive distance education. That's where I see this classroom going."

For more information or scheduling the "team-building classroom," contact Saxowsky at 1-7470 or dmsaxows@ndsuxt.nodak.edu.

State of the University Address set for Sept. 9

NDSU President Joseph A. Chapman will present the State of the University Address at 4 p.m. Thursday, Sept. 9, in Festival Concert Hall. All faculty, staff and students are invited to attend; it is also open to the public. Following the speech, a reception will be held at the president's house.

TIAA-CREF representative to be on campus

A TIAA-CREF representative will visit NDSU during September for personal consultations on such issues as retirement planning, account allocation, tax shelters and mutual funds. Appointments are being offered on Wednesday, Thursday and Friday, Sept. 22-24. To schedule a one-on-one appointment (usually 30 minutes) call 1-800-842-2009 and ask for Coco.

Mathematica seminar planned

A seminar on the computer software system MATHEMATICA will be held at 3 p.m. Wednesdays, beginning Sept. 8 at the Civil and Industrial Engineering Building, Room 205. The seminar will meet every Wednesday through Oct. 13. No previous experience with the program is required.

For more information, contact Tim Storsved at 1-8977, or by e-mail at tstorsve@plains.nodak.edu.

Next Issue

Publication date: Wednesday, Sept. 15
Submissions due: noon Sept. 9
Old Main 204
Voice: 231-8326
Fax: 231-1989
bclemens@gmail.nodak.edu

Memorial Union offers students non-alcohol events

The Memorial Union is offering NDSU students a weekend alternative to the bar scene. Funded with \$17,490 in discretionary funds approved by President Joseph A. Chapman, the "MU-Live" program will consist of 16 events of free activities, entertainment, food and non-alcoholic beverages.

An estimated 200 students took part in the program's initial event Aug. 27.

"The purpose is of 'MU-Live' is to provide an alcohol-free event for NDSU students at no cost to them," said Gary Fisher, assistant director for planning/development for the Memorial Union. "We want to create a new tradition on campus that there is something to do besides going to a house party or a bar."

The events will be held 9 p.m.-1 a.m. every other Friday evening throughout the academic year. Activities include free glow bowling, billiards, board games, card games, table tennis and dancing. Entertainment in the Cul-de-Sac lounge will vary from event to event, but will feature things such as open mic comedy or musical performances.

The program comes in response to the April report of the Commission on Alcohol and Other Drugs. In the report, the campus was urged to put an emphasis on changing the culture, attitudes, traditions and customs that may lead to a pattern of drinking and drug abuse. It recommended including alcohol-free activities on and off campus.

"We wanted to respond in a proactive way," said Prakash Mathew, associate dean for student life. "The alcohol issue is a societal problem and until we make some changes in the culture, the problem is not going to go away. What we are doing is providing an avenue so students don't have to go off campus to have fun."

Mathew said "MU-Live" also gives students an opportunity to meet new friends and become more involved with campus life.

The NDSU program is patterned after the highly successful "Up All Night" project at West Virginia University, Morgantown. That school has seen a marked reduction in the number of alcohol-related arrests among its students after the program was initiated.

"We're really excited about this," Fisher said. "It's a fun evening with a lot of activities going on. We're trying to keep the entertainment as varied as possible and we want input from the students about what they want to see and hear in the Cul-de-Sac."

The next event is scheduled for Friday, Sept. 10. Sponsors include Memorial Union, Office of the President and Dining Services. Other sponsors will be sought for individual events.

Research Administration leadership changes

R. Craig Schnell, vice president for academic affairs, has appointed Edna T. Holm as the coordinator for the Office of Research Administration for the 1999-2000 academic year. Holm is an associate professor of food and nutrition and will continue to teach half time while working in the Office of Research Administration half time.

Holm will be the authorized organizational representative to sign for all grants, proposals, agreements and contracts at NDSU. Faculty and staff are advised that all grant-related paperwork should continue to be routed through the Research Administration Office. The office requests 72 hours for paper processing, since there will be times when Holm will be out of the office.

Wendy McQuay has also joined the staff at the office, as an administrative secretary, and she will be responsible for grant proposal processing.

NDSU collaborates in bio-terrorism grant

NDSU, in conjunction with the state health and agriculture departments of North Dakota, South Dakota, Montana and Idaho, has been awarded a \$83,222 grant from the Centers for Disease Control and Prevention for strengthening the public health response to bio-terrorism. Charles L. Stoltenow, assistant professor and extension veterinarian in veterinary and microbiological sciences, is one of the principal investigators. Neil W. Dyer, assistant professor in veterinary and microbiological sciences and director of the NDSU veterinary diagnostic laboratory, also has been named as a collaborator on the project.

According to Stoltenow, NDSU is the only academic institution included in the grant. "NDSU was asked to participate in the grant because of the experience of its personnel and because it has a veterinary diagnostic laboratory within its organization," he said.

The lab provides animal disease monitoring and surveillance for all of North Dakota and a large portion of northwest Minnesota. More animals enter the United States through this region than any other region in the nation.

The grant is for establishing a cooperative plan for enhanced disease surveillance, consolidated reporting and diagnostics to augment existing reporting systems and focuses on both human and animal diseases with contributions from human medicine, public health and veterinary medicine.

Stoltenow joined the faculty of NDSU in 1996. He previously worked for the Centers for Disease Control as an Epidemic Intelligence Service officer at the Nebraska Health Department. The service is known as the "disease detective" of public health. Its officers have been credited with discovering the causes of many outbreaks including "Legionnaires' disease" and "Hanta virus."

College catalogs now on the web

NDSU Libraries now offers web access to CollegeSource Online. This Web site features more than 9,900 college catalogs in complete cover-to-cover original page format including 2-year, 4-year, graduate and professional schools. Web access is available from all networked computers in the Main Library building (including cluster PCs on the upper floor). For more information, contact the Reference Desk at 1-8886.

People

Iftekharuddin, Nygard help organize conference

Khan Iftekharuddin, assistant professor of computer science and electrical and computer engineering, served as co-chair and organizer of an International Conference on Photonic Devices and Algorithms for Computing in Denver in July. The conference was part of the International Society for Photo Instrument Engineers' (SPIE) symposium on optical science, engineering and instrumentation. It also was a venue for the society's 44th annual meeting and exhibition. One of the sessions, titled "Applications of Computing Algorithms," was co-organized by Ken Nygard, chair of computer science.

K. Jian, a graduate student of computer science, and Nygard presented two papers titled "Multi-AGent architecture that uses Situation Calculus (MAGSIC)," and "Problem solver for distributed software agent."

C. Rentala, a graduate student in electrical and computer engineering, and Iftekharuddin presented the paper "Detection of Targets Varying in Fine Details, Rotation and Translation."

Iftekharuddin also served as a program committee member on the International Conference on Imaging Science, Systems and Technology, organized by the Computer Science Research and Education Association in Las Vegas, Nev., in June. He also presented the paper "A Harmonic Wavelet Joint Transform Correlator for Improved Target Recognition" at the conference.

Bromley receives hypnotherapist certification

Kimble Bromley, assistant professor of art, recently received his certification as a hypnotherapist from the National Guild of Hypnotists. Certification required more than 100 hours of training in Nashua, N.H.

Bromley, who joined the NDSU faculty in 1996, plans to use hypnosis in presenting creativity enhancement workshops to classes in colleges and universities. He has scheduled workshops this fall at the University of North Dakota and Laramie County Community College, Cheyenne, Wyo.

Theresa Lang 1999 NCAA Woman of the Year state winner



Lang

NDSU women's basketball standout Theresa Lang was among the 51 state-level winners (including the District of Columbia) for the NCAA Woman of the Year Award. The award honors outstanding female student-athletes from NCAA institutions who have excelled in the collegiate environment beyond their athletic pursuits with academic achievements and community involvement.

A committee of representatives from member schools selected the 51 state winners, who were chosen from more than 300 nominations. The state-level winners include 28 student-athletes from Division I, 12 from Division II and 11 from Division III. The athletes participated in 11 of the 17 sports in which women compete for NCAA championships.

Ten finalists will be announced in September. The NCAA Committee on Women's Athletics will select the NCAA Woman of the Year from among the finalists. The national winner will be announced at a dinner scheduled for Oct. 24 in Indianapolis, Ind.

Lang holds school records for three-point field goals made and three-point field goal percentage at NDSU. During the 1998-99 season, she became the 19th women's basketball player to score 1,000 points in a career.

She received her bachelor's degree in business administration in May and graduated with a 3.67 grade point average. She is now working in Minneapolis for Benefits Administration Co.

Lang's honors include being named to the 1998 first-team All-North Central Intercollegiate Athletic Conference and the Kodak first-team All-District VII. She also was a member of 1996 NCAA Division II National Championship team. She was diagnosed with cancer in 1998 but resumed playing, averaging 7.5 points and 2.9 rebounds per game.

She is the recipient of an NCAA \$5,000 postgraduate scholarship and the 1998-99 Midwest Sports Channel's "Most Inspirational Amateur Athlete Award." She was a volunteer for the "Get Into the Game" reading program, served as president for the Student-Athlete Advisory Council, and was a member of the North Central Conference Student-Athlete Council.

She is the daughter of Jim and Mary Lang, and is a native of Austin, Minn.

Rizza publishes textbook

Bob Rizza, assistant professor of mechanical engineering, has recently published a textbook for use in one of his classes.

The book, "Getting Started with Pro/Engineer," is the text for ME 212, engineering graphics, and Rizza is the class instructor. Pro/Engineer is used for computer-aided-design by companies such as Melroe and Case. The book is available from Prentice Hall.

"There are other books available, but they don't have lessons, tutorials and summaries that can be used as references. This book teaches engineering graphics, as well as the software," Rizza said.

O'Regan manuscript accepted for publication

Valerie R. O'Regan, assistant professor of political science, recently received acceptance from Praeger Press for her book manuscript "Gender Matters: Female Policy-makers' Influence in the Industrialized Nations." The expected publication date is spring 2000.

The book deals with whether female policy-makers are associated with the advancement of "women's issues" in the policy realm. O'Regan uses a data set she compiled about the policy outcomes of these issues for 22 countries from 1960-1994. The book examines employment, social and equal wage policy issues.

Events

Festival Concert Series presents Five by Design in 'Radio Days'

The Festival Concert Series at North Dakota State University has scheduled Five by Design in "Radio Days" for 8 p.m. Friday, Sept. 10.

The production is a collection of WWII music, vintage serials, quiz shows, comedies and cameos. The vocal repertoire will include a variety of styles ranging from swing to romantic ballads to patriotic numbers. Skits and jingles for sponsors, such as Halo Shampoo and Pepsi-Cola, also will be featured throughout the performance.

Five by Design, a Minneapolis-based quintet, is celebrating its 10th performing arts season. The group has toured the nation and has performed with symphony orchestras in Baltimore, Houston, Atlanta and other major cities. The group recently recorded an album featuring some of the era's most popular songs including "Moonlight in Vermont," "Chattanooga Choo-Choo" and "Ac-cent-tchu-ate the Positive."

Tickets for the performance are \$13 for adults, \$10 for senior citizens and NDSU employees, \$6 for non-NDSU students and children and \$5 for NDSU students. For tickets call 1-8458 or TicketMaster at 235-7171; stop by the Memorial Union Ticket Office or any TicketMaster outlet. Season tickets for all five events in the Festival Concert Series also are available.

President-elect of American Chemical Society to deliver Broberg Lecture



Busch

Daryle H. Busch, the Roy A. Roberts distinguished professor of chemistry at the University of Kansas and president-elect of the American Chemical Society, will deliver the Chemistry Broberg Lecture, "A Journey in the Microcosm with a Molecular Organization Man," at 8 p.m. Wednesday, Sept. 22, in Beckwith Recital Hall, Reineke Fine Arts Center. He also will present a technical lecture, "Lives and Times of Small Molecule Dioxigen Carriers," at 3:30 p.m. Thursday, Sept. 23 in Dunbar 152.

Busch's research in basic transition metal coordination chemistry fathered modern macrocyclic ligand chemistry and created the molecular template effect. He was among the founders of the subject of ligand reactions and an early researcher and proponent of bioinorganic chemistry. He first described the phenomenon called "preorganization" in 1970. His research is presently focused on homogeneous catalysis, bioinorganic chemistry, and orderly molecular entanglements, a part of supramolecular chemistry.

In his general interest address, Busch will discuss the organizational challenges confronting the research scientist today. Of understanding and managing molecular organization, he writes, "Perhaps the greatest organizational challenge of the decades immediately before us is knowledge management in the post-digital revolution. As the tsunami of digital change settles into a new sea of knowledge management, how will professional organizations help manage knowledge? Will they be publishers, indexers, and/or archivers?"

Busch has received many awards and honors, including the ACS Award for Distinguished Service in Inorganic Chemistry, the ACS Award for Research in Inorganic Chemistry, the John C. Bailar Medal of the University of Illinois, the Dwyer Medal of the Royal Society of New South Wales, Australia, and the Izatt-Christenson International Award for Macrocyclic Chemistry.

Throughout his research career, Busch has worked closely with industry and holds patents with five major industrial companies. He has written three text books and numerous book chapters, articles and reviews. His teaching has been recognized by the University of Kansas' Louis Byrd Graduate Educator Award and an Ohio State University Alumni Teaching Award.

Busch received a bachelor's degree from Southern Illinois University and master's degree and doctorate from the University of Illinois. On the faculty of the University of Kansas since 1988, he previously was a faculty member at Ohio State University.

His American Chemical Society activities include serving as general chair of the third Central Regional Meeting and chair of the Division of Inorganic Chemistry, and of its Bioinorganic Subdivision. He was recently chair of the Chemistry Section of the American Association for the Advancement of Science and is secretary of the Inorganic Division of the International Union for Pure and Applied Chemistry. He previously was chair of IUPAC's Commission on Inorganic Nomenclature.

Master of pharmacy to visit campus Sept. 17



Robert Breyer, who received a bachelor's degree in pharmacy from NDSU in 1966, is scheduled to be on campus Friday, Sept. 17, as a Master of the College of Pharmacy. All NDSU students, faculty, staff and alumni are invited to attend his public presentation from 9-10 a.m. in Sudro 26.

Breyer

Following graduation from NDSU, Breyer interned at Carlson Drug in Kenmare, N.D. He joined Ely Lily & Co. in 1967, where he was employed until 1993. He held a number of positions with the company, including sales representative, marketing manager, country manager-Netherlands, general manager-Benelux, and president and general manager-Eli Lily Italia.

In 1994, Breyer joined Alkermes, Inc., as president and chief operating officer. Alkermes is a publicly held biotechnology company in Cambridge, Mass.

While attending NDSU, Breyer was active in Kappa Psi Fraternity and Intrafraternity Council.

For more information about his visit, contact Liz Christianson at the NDSU Alumni Association at 1-6811, or Jean Anderson, NDSU College of Pharmacy at 1-7751.

Little Country Theatre announces season schedule

The NDSU Little Country Theatre has announced the schedule for its 86th season.

"It Is So! (If You Think So)," by Luigi Pirandello, is scheduled for 8 p.m., Oct. 8-9 and 14-16, in Askanase Auditorium. The production is a comical and philosophical exploration of the subjective nature of human truth intended to intrigue, amuse, confound and possibly infuriate the audience.

"Oleanna," by David Mamet, is scheduled for 8 p.m., Nov. 12-13 and 18-20, in Walsh Studio Theatre. The performance challenges perceptions of sexual harassment and political correctness in a struggle between teacher and student.

"The Crucible," by Arthur Miller, is scheduled for 8 p.m., Feb. 25-26 and March 3-4, with a 2 p.m. matinee on Feb. 27. All performances are in Askanase Auditorium. In an attack on bigotry and deceit, the presentation is a gripping historical play and timely parable of our contemporary society.

"Sylvia," by A.R. Gurney, is scheduled for 8 p.m., April 13-15, with a 2 p.m. matinee April 16. All performances are in Walsh Studio Theatre. A modern romantic comedy, the production focuses on a marriage and a dog.

Tickets for each show are \$9 for adults, \$8 for seniors and students and \$4 for NDSU students. Season tickets are \$30 for adults, \$26 for seniors and \$12 for NDSU students. For ticket information, contact the Division of Fine Arts Box Office at 1-9442.

Faculty, staff show work in art exhibit

Four NDSU faculty and staff members have their work appearing in "Art on the Plains 1999" at the Plains Art Museum, Fargo. The juried exhibition continues through Oct. 17.

Kent Kapplinger, senior lecturer of art; Dan Koeck, publications photographer; Mike Marth, lecturer of apparel, textiles and interior design; and David Swenson, associate professor of art, were among 49 artists whose work was selected for the second annual exhibit, which is sponsored by US Bank Private Financial Services.

Marth's "Still Life" received one of three Juror's Choice Awards, as did NDSU graduate Jay Pfeifer. Both received cash prizes as part of their awards. The juror was Laurel Reuter, director of the North Dakota Museum of Art, Grand Forks.

The exhibit, which includes sculpture, drawings, paintings, photography, glasswork and textiles, features the work of artists from Minnesota, North Dakota, South Dakota, Montana and Manitoba.

Smyth to discuss the benefits of writing

Joshua Smyth, assistant professor of psychology, is scheduled to give the first English department seminar of the semester at 3:30 p.m. Wednesday, Sept. 15, in Minard 209. He will discuss his studies on the mental and physical health benefits of writing. The seminar is free and open to the public.

Studies have shown that all forms of talk therapy help alleviate psychological stress and promote physical and mental well-being, but most therapies include a discussion of the problems' causes and consequences as part of the therapeutic process. Smyth will argue that the act of writing itself acts as a therapeutic agent.

His work has received national and international media attention from NBC, ABC, CBS, CNN, Time magazine, The New York Times and others.

For more information on the seminar, or to participate as a presenter for a future seminar, contact Bill Cosgrove at 1-7147 or by e-mail at cosgrove@plains.nodak.edu, or Anjali Pandey at 1-7148 or by e-mail at apandey@prairie.nodak.edu.

Concert Choir to perform at music convention

The NDSU Concert Choir has been invited to perform at the American Choral Directors Association convention on Saturday, March 4, at the Masonic Temple Auditorium in Madison, Wis.

Under the direction of Jo Ann Miller, associate professor of music, the choir has been invited to perform at many state and regional music conventions. The choir tours each spring and has performed in 30 states and several provinces in Canada. Every four years, the choir takes a European tour, most recently touring Italy in 1998.

Art faculty have works in Iowa exhibit

Five members of the NDSU visual arts faculty have works on exhibition in Eppley Gallery at Morningside College, Sioux City, Iowa. The exhibition, which runs through Sept. 29, includes paintings, prints, sculpture and ceramics.

Participating faculty include Kimble A. Bromley, assistant professor of art; Kent Kapplinger, senior lecturer of art; Jaime Penuel, adjunct faculty member; David Swenson, assistant professor of art; and Wayne Tollefson, associate professor of art.

Fall Round-Up for agriculture faculty, staff set for Sept. 16

The annual Fall Round-Up for NDSU agriculture faculty, staff and their families is scheduled for 5:30-9 p.m. Thursday, Sept. 16, in the Bison Sports Arena. All current and retired agriculture teaching, research and extension faculty and staff and their families are invited for an evening of food, fun and entertainment.

Following a meal prepared by NDSU's Carnivore Caterers, the NDSU brass ensemble, conducted by Neil Mueller, will perform. There also will be door prizes and a weird science demonstration.

The Fall Round-Up is sponsored by the College of Agriculture and coordinated by the Faculty Development Committee. Tickets are \$3 each and must be purchased by Tuesday, Sept. 14. They are on sale in the College of Agriculture departmental offices and 315 Morrill Hall.

'Beef up with the Bison' set for Sept. 18

The NDSU meats, dairy and livestock judging teams have scheduled "Beef up with the Bison V" for 5 p.m. Saturday, Sept. 18, before the Bison vs. St. Cloud State football game. The group will serve slow-roasted beef as a fund-raiser at the north door of the Bison Sports Arena. The money raised will help the groups fund trips to judging contests.

Tickets are \$5.50 at the door or from the Animal and Range Sciences Department at 1-7641.

Shorts and Reminders

Open Positions

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

Administrative Secretary/#1894
Child Development and Family Science
\$17,000 minimum/year
Sept. 9

Psychology Secretary
(50% position; 8 a.m.-noon)
Psychology
\$7.45/hour (10 month position)
Sept. 9

Administrative Secretary/#1764 & #1956
Sioux County Extension, Fort Yates, N.D.
\$7.45 minimum/hour
Sept. 17

Custodian/#1238
Residence Life
\$7.36/hour
Sept. 15

Food Service Worker/#4294
(9 month position; 7 a.m.-3:30 p.m.; M-F, occasional catering help, summer hours as available)
Dining Services - Memorial Union Dining Center
\$5.60/hour
Sept. 10

Cook/#1085
(12 month position; 6 a.m.-2:30 p.m.; M-F with weekend rotation; summer hours as available)
Dining Services - Memorial Union Dining Center
\$7.46/hour
Sept. 22

Research and Communication Specialist
Quentin Burdick Center for Cooperatives
\$36,000+/year
Sept. 10

Head of Technical Services/#0518
NDSU Libraries
\$32,652+/year
Oct. 3

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

Union Food Court Specials for the Week of Sept. 9-15

The Corner Deli

Thursday: Italian combo
Friday: ham salad sandwich
Monday: turkey
Tuesday: roast beef
Wednesday: corned beef

More Than a Burger

Thursday: hamburger
Friday: double cheeseburger
Monday: hamburger
Tuesday: bacon cheeseburger
Wednesday: breaded chicken

A La Carte (formerly Wok This Way)

Thursday: hand-carved ham

Friday: taco salad

Monday: hot ham and Swiss wraps

Tuesday: hand-carved roast beef

Wednesday: pasta bar

Soup of the Day

Thursday: Wisconsin cheese

Friday: tomato

Monday: knoepla

Tuesday: tomato

Wednesday: broccoli cheese

*Items are subject to change without notice.

Call the Dining Services Lunch Line daily at 1-9501 to check out the soup of the day, Union Buffet and Union Food Court specials.

Questions or comments may be dropped in suggestion boxes located in each dining center or you can call Kim at the Union Dining Center and Catering office at 1-8122.

Calendar**September**

10 History—David Danbom's paper on the business community in Fargo during the Depression to be discussed at 3 p.m., Minard 407

10 Festival Concert Series presents Five by Design in "Radio Days," 8 p.m., Festival Concert Hall

10 Psychology—Dr. Arthur Stone, SUNY Stony Brook, department of psychiatry, "Ecological Momentary Assessment," 3:30-5 p.m., Minard 209

10 Animal and Range Sciences—graduate seminar, Martin J. Marchello, "New Zealand—the North Dakota of the South Pacific," 3:30-4:20 p.m., Hultz 104

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

15 Math/Physics—MATHEMATICA seminar, 3 p.m. Civil and Industrial Engineering 205; for information call 1-8977

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

17 Psychology—Verlin B. Hinsz, "Does Women's Hair Signal Reproductive Potential?" 3:30 p.m., Minard 209

22 Math/Physics—MATHEMATICA seminar, 3 p.m. Civil and Industrial Engineering 205; for information call 1-8977

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

24 Psychology—Kevin Thompson, "Sexual Violence and Weight Control Techniques Among Adolescent Girls," 3:30 p.m., Minard 209

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

29 Math/Physics—MATHEMATICA seminar, 3 p.m. Civil and Industrial Engineering 205; for information call 1-8977

October

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

1 Psychology—Jeff Holm, University of North Dakota, will present a lecture at 3:30 p.m. in Minard 209

6 Math/Physics—MATHEMATICA seminar, 3 p.m. Civil and Industrial Engineering 205; for information call 1-8977

8 Opening of "Walter Piehl: Sweethearts, Roping Fools and Cowgirl Suite" exhibit at the Memorial Union Gallery. Artist on-site painting Oct. 7 and 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 Psychology—Lisa Stewart, Moorhead State University, "Effects of Reintegrating Students with Mild Disabilities into General Education Classrooms," 3:30 p.m., Minard 209

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

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

13 Math/Physics—MATHEMATICA seminar, 3 p.m. Civil and Industrial Engineering 205; for information call 1-8977

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., Askans Auditorium

15 Psychology—Mike Antoni, University of Miami, "The Effects of Group-based Stress Management on Distress, Endocrine and Immune Functioning in HIV-infected Persons," 3:30 p.m., Minard 209

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
- 22 Psychology—John Northup, Louisiana State University, “The Effects of Methylphenidate (Ritalin) in the Classroom: What Dosage, for What Children, for What Problems?” 3:30 p.m., Minard 209
- 23 Festival Concert Series presents Mary Ellen Childs’ CRASH, 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
- 29 Psychology—Nancy Volgetanz, University of North Dakota, will present a lecture at 3:30 in Minard 209

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 Psychology—Steve Wonderlich, Neuroscience-UND Medical School and Neuropsychiatric Research Institute, “Bulimia Nervosa: The Role of Personality and Child Abuse,” 3:30 p.m., Minard 209

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

- 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
- 19 Psychology—Ann Sandgren, Meritcare Medical Center, “Breast Cancer Telephone Therapy: A Novel Approach to Intervention,” 3:30 p.m., Minard 209
- 25 Thanksgiving Day, administrative offices closed, no classes
- 26 Administrative offices open, no classes
- 29 Classes resume

December

- 3 Psychology—Jim Mitchell, Neuroscience-UND Medical School and Neuropsychiatric Research Institute, “Recent Research on the Treatment of Bulimia Nervosa,” 3:30 p.m., Minard 209
- 3-5 Madrigal Dinners, 6:30 p.m., Festival Concert Hall, Grand Lobby