

Chancellor to leave post

Chancellor Larry Isaak is leaving the North Dakota University System. Isaak announced Aug. 19 that he has accepted the position of president of the Midwestern Higher Education Compact (MHEC), and he will assume his new duties sometime between November and the end of the year.

"I'm very excited about the opportunities and challenges that lie ahead," Isaak said. "But, this has been a very difficult decision for my wife, Ruth, and me because we have deep roots in North Dakota."

Isaak, a native of Drake, N.D., became chancellor in 1994 after serving as vice chancellor for administrative and student affairs from 1984-94 and as co-interim chancellor for four months in 1994. He previously worked for the North Dakota Office of Management and Budget and the North Dakota Legislative Council.

As chancellor, he guided the hiring of seven of the 10 current college and university presidents, development of the 2001 "flexibility with accountability" legislation, implementation of a workforce training system, an expansion of distance education and collaborative program offerings, improvements in course transfer among campuses, the offering of dual credit courses to high school students and major capital expansion projects on campuses.

"I am pleased to have contributed in a small way to the efforts to energize higher education in North Dakota and to make it an even larger player in the economic and social vitality of the state," he said.

Isaak said he was honored to be chancellor during a time when higher education in the state received national recognition for initiatives accomplished through the higher education roundtable and legislation passed during the 2001 and 2003 legislative sessions. He acknowledged the contributions of the board; two governors; the legislature; the system office staff; college presidents, students, faculty and staff; and private sector business partners.

"Chancellor Isaak has made a permanent mark on higher education in our state," said Gov. John Hoeven. "His impact will be felt by many generations of North Dakotans. With his guidance, initiatives such as the Roundtable on Higher Education have changed the way citizens, state government and private sector interact with the university system."

Dr. Richard Kunkel, president of the State Board of Higher Education, called Isaak a driving force in many of the system's accomplishments. "Chancellor Isaak has provided tremendous leadership and vision for the North Dakota University System and the State Board of Higher Education," he said. "The changes that have happened during his time as chancellor are unprecedented in the state's history. We will continue this momentum, knowing that the university system is the vital link to a brighter future for our citizens and our state."

MHEC, with offices on the campus of the University of Minnesota, Minneapolis, is an organization of 10 states dedicated to advancing higher education through interstate cooperation, resource sharing and service to 855 public and private non-profit colleges and universities. The organization oversees and sponsors a variety of collaborative programs for student exchanges, administrative cost savings, policy research and analysis, technology advancements and educational innovations.

MHEC member states include North Dakota, Illinois, Indiana, Kansas, Michigan, Minnesota, Missouri, Nebraska, Ohio and Wisconsin.

Business Office closed Sept. 9

The Business Office will be closed Tuesday, Sept. 9, for financial aid disbursement. Departments are asked to hold their deposits until Wednesday, Sept. 10.

IHAS deadline change for Sept. 3

Due to the Labor Day holiday, the deadline for submitting information for the Sept. 3 issue of "It's Happening at State" is noon Wednesday, Aug. 27.

Next Issue

Publication date: Wednesday, Sept. 3
Submissions due: noon Aug. 27

Old Main 204

Voice: 231-8326

Fax: 231-1989

ellen.puffe@ndsu.nodak.edu

www.ndsu.edu/university_relations/news

Annual summer camp held for American Indian initiative



Summer camp in session

The annual NDSU summer camp that focuses on science, mathematics and engineering opportunities for American Indians drew participants from across the state. The camp was held June 2-13 on campus.

This year, 17 students from three tribal colleges participated. Five additional students from Little Hoop, Turtle Mountain, Fort Berthold and Sitting Bull Colleges presented their research papers at the opening ceremony. Seven tribal college faculty and five reservation high school mathematics/science teachers attended the camp. In addition, two American Indian alumni of NDSU, who are successful professionals, addressed the students at the opening ceremonies.

The Office of Naval Research/Navy-funded project, "An Adaptive Systemic Initiative of Tribal Collaboration for Increasing Native American Participation in Mathematics, Science, and Engineering," is a collaborative effort between North Dakota's five tribally controlled colleges and the NDSU College of Engineering. The educational initiative is designed to attract American Indian youth to careers in mathematics, science and engineering.

The project has several components, including an annual summer camp at NDSU for tribal college students, annual summer camps for high school students at each of the five tribal college sites and monthly one-day academy sessions for reservation high school students. In all of these activities, NDSU and tribal college faculty and reservation high school teachers are involved. The five-year project just completed its fourth year of activities.

Camp activities for the students included laboratory visits and demonstrations in physics; chemistry; computer science; civil, mechanical, electrical, and industrial and manufacturing engineering; industry and field visits; mathematics lessons; and project work. NDSU instructors introduced career prospects in science, mathematics and engineering disciplines to the students.

In addition to providing assistance to students' day-to-day instructional needs during the camp, the teachers and the faculty from NDSU and tribal colleges worked together in developing lesson plans for the high school summer camps that were held June 16-27 at four tribal college sites and for the upcoming 2003-04 Sunday Academy sessions.

G. Padmanabhan, professor of civil engineering; Robert Pieri, professor of mechanical engineering; Wei Lin, assistant professor of civil engineering; Eakalak Khan, assistant professor of civil engineering; Frank Peloubet, lecturer of civil engineering; Floyd Patterson, associate professor of electrical engineering; Sharon Cobb, Group Decision Center director; and William Martin, associate professor of mathematics, were the primary instructional resources for the summer camp. Pieri coordinated the activities of teachers and tribal college faculty, while Cobb coordinated the activities of the students in the camp. Many other faculty members also helped in lab demonstrations and in guiding the students through their projects.

For additional information contact Padmanabhan, project co-principal investigator, at 1-7043.

Enrollment outlook bright

Projections call for NDSU to have another record fall enrollment. According to George Wallman, vice president for student affairs, between 11,500 and 11,600 students are expected to take classes, up from the 11,146 students in 2002.

"We anticipate an increase of about 250 graduate students and approximately 200 more undergraduate students," Wallman said, noting that the freshman class is expected to grow by about 50 students. "The projections represent an increase of about 4 percent."

Wallman added that NDSU continues to have more than 100 students deployed in the military.

"In 2000, NDSU developed a strategic plan to be at an enrollment of 12,000 students by the fall of 2006," Wallman explained. "The goal in that plan was to be at 11,100 students by this fall. We are obviously projecting an enrollment well beyond that."

Wallman said another part of the strategic plan was to increase classroom and housing space. He said nine new classrooms will be available this fall through the Minard Hall addition project and the new Living Learning Residence Hall.

"NDSU also now has 44 'smart' or high tech classrooms, with an additional 36 multimedia carts for other classrooms. The carts include all the latest high tech audio-visual equipment," he said. "Personal Response Systems are now included in 24 classrooms, which encourage students to participate in class discussion electronically. We expect an additional 20 classrooms to be equipped with the system by this fall."

He said two additional classrooms have been direct wired for laptop computer use by Valley City State University in the collaborative elementary education program.

"The strategic plan has been a compass guiding us along this path, but the excitement and enthusiasm for President Chapman's vision have propelled us beyond our earlier projections," Wallman said. "It has so much, in fact, that we have started to have serious discussions about limiting enrollment."

Libraries Labor Day holiday hours

All NDSU Libraries will be closed Saturday, Aug. 30, and Sunday, Sept. 31. The main library will be open from 1 p.m.-midnight Monday, Sept. 1, but the branch libraries and the Institute for Regional Studies will remain closed. Regular academic hours resume Tuesday, Sept. 2.

For a current listing of hours consult the Libraries' Web page at www.lib.ndsu.nodak.edu, use the HRS command on the online catalog, or call the information tape at 1-9456.

Libraries' serials review results available

A tentative list of serials changes for NDSU libraries, including additions, cancellations, department assignment changes and format changes, is available online at www.lib.ndsu.nodak.edu/collections/collmgmnt/SerRev2003/. Most changes are expected to take effect in January 2004. Faculty members are encouraged to examine the lists and forward comments to the appropriate subject librarian or Tom Bremer, library associate director, at 1-8878 before Sept. 15.

Living/Learning Center open house held

The new Living/Learning Center was unveiled to the public during an open house Aug. 21. The innovative residence hall is specifically designed for juniors, seniors and graduate students.

"This really is an exciting day," said President Joseph A. Chapman. "One of our campus themes is that 'Students Are Paramount.' When students come to NDSU, they come here to be in an environment where they learn and grow. We've extended that now, not only into the classroom, but also into the living environment. The Living/Learning Center is the wave of the future."

George Wallman, vice president for student affairs, said NDSU is on the move, and the center is a reflection of what is happening at the university. "This new residence hall is a very bright star in the Student Life sky," he said. "It is as good as residence halls come for safety, convenience, amenities and the blending of academic life with residential living."

The center's four floors encompass 68,000 square feet, and it has a capacity of 166 beds in 70 studio apartments and 24 four-bedroom apartments. It also includes two classrooms and administrative offices.

The living spaces have a kitchen, bathroom, data ports for high-speed Internet access, cable television and air conditioning. Laundry facilities are located on each floor, as well as lounges for studying and social interaction.

"We traveled across the nation and looked at several campuses for their new building projects," explained Prakash Mathew, dean of Student Life. "We took ideas from those projects and shared them with our students and the building committee."

Mathew said the center, which is located on the east side of 18th Street North and south of 15th Avenue North, is intended to meet the students' demand for privacy, space, convenience, amenities and low cost.

"We are fortunate to be part of an institution with a clear vision," said Michael Harwood, director of Residence Life. "Without President Chapman's vision, this building would never have been built."

NDSU student radio moves to a new home

ThunderRadio, NDSU's student-run radio station, has moved to the north end of the University Station post office building. The move comes two years after the station began broadcasting music and NDSU sporting events over the Internet.

According to ThunderRadio president Dave Nilles, the new space will provide the station with dedicated broadcast and production studios, as well as shared office space for the staff.

"We really appreciate the studio space we had at KDSU in the Union, but our broadcasting equipment was all we had room for," Nilles said. "The new space will allow us to start covering campus news and activities more effectively, and it will allow us to function more like a real station."

ThunderRadio broadcasts over the Internet at www.ndsu.nodak.edu/webradio. The group also has applied for a low-power FM license.

Disability Services course accessibility guidelines

Faculty members are reminded that Disability Services staff members are available to answer questions regarding course accessibility for students with disabilities.

Disability Services works with students to determine eligibility for class accessibility accommodations, and with faculty to determine the most reasonable way to provide accessibility for disabled students. Common student requests include access to class notes, books on tape and testing accommodations.

Before such accommodations can be provided, the student must provide documentation of a disability that causes barriers to education. Once appropriate accommodations are determined, Disability Services provides the student with documentation for the instructor stating the needed accommodation and explanations for providing class notes and special testing accommodations.

Students also provide an exam reservation form to the instructor listing the accommodations for which the student qualifies. The instructor and student then discuss where the tests will be given, preferably, within the instructor's department. Limited testing space is available in the Office of Counseling and Disability Services. In cases where that space is needed, separate testing instructions are provided.

For more information on services provided, contact Cathy Anderson, coordinator of Disability Services, at 1-7198; Liz Gibb, learning disability specialist, at 1-7714; or Beth Fiechtner, accommodation coordinator, at 1-7340.

Board approves land for Alien

The state Board of Higher Education voted Aug. 18 to allow NDSU to lease an additional 14.89 acres of land to the NDSU Research and Technology Park, which will be used for Alien Technology Corp. The vote, via a conference call, was unanimous.

The land, on the west side of 18th Street North, will accommodate company plans to build a 120,000-square-foot manufacturing plant. Alien, of Morgan Hill, Calif., produces "smart tags," which are electronic bar code-type devices that are expected to revolutionize the supply chain industry.

The manufacturing plant, which will be built in two phases, is scheduled to go online in 2005 and will bring approximately 300 jobs to Fargo by 2006. Construction is anticipated to begin this fall.

President's Annual Report honored in design annual

The 2002 President's Annual Report, "Solutions," has been selected to appear in PRINT's 2003 regional design annual. Top work from around the country is presented by region. Julie Babler, art director in publications services, designed the piece, which also will receive a certificate of excellence from the national graphic design magazine.

More than 22,000 entries were submitted. "We feel that the work we chose is first-rate, and that it represents the best design, illustrations and photography being produced throughout the United States," Martin Fox, editor, wrote in a letter announcing the honor.

RDSP request for faculty research proposals announced

The NDSU Research Foundation, through the Research Development Support Program (RDSP), is accepting faculty research proposals in two categories for the fall 2003 competition.

The purpose of the program is to stimulate additional scholarly activity at NDSU by assisting faculty in conducting their research plans. The Innovation Awards category is for research and development projects that anticipate future patent or copyright activity and have commercial potential. The Investment Awards category is for preliminary research projects that are likely to lead to larger grants from outside sources.

NDSU employees holding faculty rank of tenured, tenure-track or special long-term appointment as it pertains to Experiment Station and Extension are eligible to apply. There are no restrictions regarding former grant activity or length of time at NDSU.

Applicants may request up to \$10,000 for expenses directly related to a research project. Proposals must be clearly research-oriented. The application deadline is 5 p.m. Friday, Oct. 3, and awards will be available approximately Feb. 1. Awards will be announced following a competitive merit review process. Once awarded, funds will be available for one year. A final report is required.

Proposals should be submitted to the Office of Sponsored Programs Administration, 1735 NDSU Research Park Drive, Fargo, N.D., 58105. Detailed guidelines are available at www.ndsu.nodak.edu/research/funding/rdsp/descr.shtml.

Questions should be directed to Kay.Sizer@ndsu.nodak.edu.

People

Davis begins second term as Tri-College University provost

The Tri-College University board of directors has announced that Nathan Davis will continue as provost for a second three-year term. He was named to the position in July 2000.

The provost provides leadership for the consortium between NDSU, Minnesota State University Moorhead and Concordia College. Tri-College University provides a course exchange agreement, the sharing of library resources and promotes collaboration among campuses in areas such as career services, technology transfer, continuing education and cultural diversity. Tri-College University's mission is to promote the cooperative efforts of the three institutions to enrich the academic and cultural environment for the benefit of students, faculty and the community.

Davis is a professor of music at Minnesota State University Moorhead, where he has taught cello since 1990. He earned a doctorate in music from New York University and has performed with several chamber music groups and orchestras. He serves on the Moorhead Healthy Community Initiative. Davis and his wife, Elise, have two children and live in Moorhead.

Faculty member dies

Dennis C. Colliton, professor of landscape architecture, died suddenly at his West Fargo home on Aug. 17. He was 52.

Born in upstate New York and raised in Minot, N.D., Colliton's professional life began with his Bachelor of Architecture degree at NDSU in 1974. He earned a master's of landscape architecture degree from Cornell University in 1976. He earned his initial professional registration as a landscape architect in Minnesota in 1980.

Colliton joined the faculty of architecture at NDSU in 1976. He was appointed landscape architecture program director in 1986, and except for 1997-98 when he served as department chair, he served continuously in the position until his death. He led the program through its initial LAAB accreditation in 1991.

He was honored for his teaching, faculty service and advising eight times in the past 10 years, including teaching excellence awards from both the department and College of Engineering and Architecture in 2000.

Colliton was selected to the Council of Fellows of the American Society of Landscape Architects in October 2000. He published extensively on wide-ranging issues of landscape architecture, and he provided community service design work that benefited communities throughout the Great Plains region, including his work for the Sheyenne River Scenic Byways. On a grant basis, he assisted the North Dakota Department of Transportation on highway beautification and transportation enhancements from 1990-2003. As a practicing landscape architect, his creative design work included the ceremonial landscape garden at the NDSU Alumni Center.

He served on boards of advisers for the International Peace Garden, the North Dakota State Capitol grounds, the NDSU campus and the Clearing Landscape Institute in Wisconsin and the executive board of the Great Plains Chapter of American Society of Landscape Architects.

A memorial service was held Aug. 21 at the NDSU Alumni Center. He is survived by his wife, Kathleen, and son, Brett. Written remembrances may be e-mailed to Steve.Martens@ndsu.nodak.edu.

Bison Ambassadors win award

The Bison Ambassadors received the Outstanding Organization Award at the Association of Student Advancement Programs (ASAP) network convention held Aug. 13-16 in Nashville, Tenn.

The award was presented for exceptional group programming aimed at students of the past, present and future. NDSU competed with 3,200 universities across the United States and Canada.

ASAP brings together university alumni, student and ambassador organizations to share program ideas, develop leadership skills and provide networking opportunities to increase student involvement on campuses in the United States and Canada.

The Bison Ambassadors is a volunteer public relations organization of 50 students who assist in the promotion of NDSU. The group, established in 1992, is sponsored by the Office of the President, the Alumni Association and the Office of Admission.

According to Sara Tanke, alumni program director and Bison Ambassadors co-adviser, it is a highest award a student advancement group can receive.

Wittrock named Graduate School interim dean

Craig Schnell, provost and vice president for academic affairs, has appointed David Wittrock, professor of psychology, as interim dean of the Graduate School. Schnell made the announcement Aug. 18.

"Dr. Wittrock will do a fine job leading the Graduate School," said Schnell, noting that Wittrock will serve in the position until July 31, 2004. "We have seen outstanding growth in the number of graduate students in recent years, and I believe Dr. Wittrock is committed to further developing NDSU's excellent graduate studies programs."

Wittrock, who joined the NDSU faculty in 1989, said he is excited about the opportunity. "NDSU's graduate programs are growing and expanding. It will provide some interesting challenges for us to maintain the quality of the existing programs and to help new programs get started," he said. "We will definitely make efforts to bring new students into those programs, and we want to make sure that they successfully complete their education at NDSU."

Wittrock earned his bachelor's degree in psychology at the University of Wisconsin-Madison and his doctorate in clinical psychology at the University at Albany, The State University of New York. The recipient of the 1992 College of Science and Mathematics Teaching Award, Wittrock lists health psychology, headache, eating disorders, stress appraisal and coping as his research interests.

He is chair of the NDSU Computing and Information Technology Planning and Goals Committee and the College of Science and Mathematics Student Progress Committee. He also is a member of the Graduate Council and the NDSU Technology Fee Advisory Committee.

Wittrock is a member of the American Headache Society and the American Psychosomatic Society. His vita lists 37 publications, four book chapters and 63 paper presentations.

The Graduate School presents advanced programs leading to master's degrees, specialists, doctorates and graduate certificates. The NDSU graduate program is administered by the dean and the Graduate Council, which includes six elected faculty members, six appointed faculty members and two graduate students.

Events

Job fair scheduled

The NDSU Career Center will sponsor an "On-campus, Part-time Job Fair," scheduled for 11 a.m.-2 p.m. Thursday, Aug. 28, in the Memorial Union Prairie Rose Room.

"The event is an opportunity for departments and offices that will be looking to fill part-time, non-work study, positions for the upcoming school year, both fall and spring semesters," said Joel Hanson, Career Center assistant director. "It will heighten their visibility as on-campus employers."

To reserve a table, contact Aaron Schwengler at 1-9728.

Lively Arts Series season announced

The Lively Arts Series has scheduled four performances for the 2003-04 season. All performances are scheduled to take place in Festival Concert Hall.

Contemporary Pacific music and dance group Drum Drum is scheduled for 7 p.m. Thursday, Sept. 25. Formed in 1993, the group is based in the tropical north Australian town of Darwin. They draw upon their diverse cultures and ancestry to create a style of music never heard before. Ancient songs and pounding garamut (log drum) rhythms, ceremonial chants and bamboo flutes are used creatively in the band creating a unique fusion of traditional and original contemporary Papua New Guinea music. Ceremonial dances, intriguing bird dances, powerful and intricate log drumming and colorful costumes are featured in Drum Drum's show.

Since its modest debut in 1960, the American Brass Quintet has elevated the relatively unknown brass chamber music genre to new levels. Scheduled to perform at 7 p.m. Monday, Nov. 17, the group also plans to hold workshops on campus. The quintet has performed major concert series in all 50 states appearing in such venues as Carnegie Hall, the Lincoln Center and the Kennedy Center. Deemed the "high priests of brass" by Newsweek, they also have toured throughout Europe, Central America, South America, the Middle East, Asia and Australia.

Classical music's Ahn Trio is scheduled to perform at 7 p.m. Friday, Jan. 23. Korean-born twins, Maria and Lucia Ahn, and younger sister Angella, played the piano as soon as they could reach the keys. When Lucia got serious about the piano at age 7, Angella moved to the violin and Maria to the cello. The three sisters became the Ahn Trio, making their first public ensemble appearance on Korean television in 1979. The trio moved to the United States in 1981 and enrolled at the Juilliard School. Gaining exposure through televised coverage of the Olympic Games in Seoul, Korea, and on MTV's unplugged series, the group has continued to draw new audiences to classical music.

Hailing from the People's Republic of China, the Peking Acrobats are set to perform at 7 p.m. Thursday, March 25. Since 1958, the elite group has toured the world, leaving audiences spellbound by the graceful presentation of their ancient folk art, acrobatics. Carefully selected from the finest acrobat schools in China, these gymnasts, jugglers, cyclists and tumblers transform 2,000-year-old athletic disciplines into an all-ages kaleidoscope of entertainment and wonder. In addition to live musical accompaniment from an exotic Chinese orchestra, the Acrobats now travel with one of the most comprehensive tech packages on the road today. It includes a full intelligent lighting system, a complete video system with multiple screens, smoke, ground fog and other special effects.

Season ticket prices are \$39 for adults, \$30 for seniors and NDSU employees, \$17 for non-NDSU students and children and \$14 for NDSU students. Single ticket prices are \$13 for adults, \$10 for seniors and NDSU employees, \$7 for non-NDSU students and children and \$6 for NDSU students. Tickets are available at the Memorial Union Ticket Office.

Radiation safety, lab and chemical safety short courses scheduled

Two classes of "Laboratory Use of Radioactive Material" are scheduled for 1-5 p.m. Friday, Sept. 5, and 8 a.m.-noon Monday, Sept. 22, in the Memorial Union Ballroom.

The course is designed for new or potential users of radioactive materials in the laboratory of field applications. It also serves as a refresher course for those currently using radioactive materials.

Topics include basic theory of radioactivity, biological interactions with radiation, radiation protection, minimizing exposure level, rules and regulations, safe handling, decontamination and lab procedures. The instructor is William Diamanti, safety officer.

Course fee is \$25 for NDSU and cooperative agreement institutions, and \$50 for all others.

In addition, two laboratory and chemical safety courses are scheduled for 8 a.m.-noon Friday, Sept. 19, and 1-5 p.m. Monday, Sept. 29, in the Memorial Union Ballroom.

The course is required for new laboratory workers, and serves as a refresher course for anyone currently working in laboratories.

Topics will include knowledge of chemicals, personal protection, fire safety, electrical safety, hazard communication standards, physical and chemical hazards, chemical spills and waste handling. There is no fee. Diamanti is the course instructor.

Participants for both the radiation and the laboratory and chemical safety courses should bring a scientific calculator. To register for either course, contact Diamanti at William.Diamanti@ndsu.nodak.edu or 1-9535.

NDSU Alumni Association to host tailgate party

The NDSU Alumni Association will host a pre-game tailgating party for alumni and friends prior to the Bison vs. University of Montana Grizzlies football game. The event is scheduled for 11 a.m.-12:30 p.m. Saturday, Sept. 6, in Missoula, Mont.

Sherri Schmidt, NDSU Alumni Association associate executive director, encourages alumni and friends to attend the party and game. "From our initial responses, we are anticipating a very strong turnout," she said. "This is a great opportunity for friends, fans and alumni to gather and cheer on our mighty Bison team."

Gene Taylor, NDSU director of athletics, said he is looking forward to the game. "We are excited about having the opportunity to play the University of Montana. This will be a big game for us. As we transition into Division I, we hope to continue to play the Grizzlies," he said. "We are looking forward to a chance to renew an old rivalry and hope to see many of our Bison fans come out, support the team and cheer us on to victory."

The pre-game tailgating event will be held on the University of Montana campus, next to Washington-Grizzly Stadium. Cost is \$15 for adults and \$5 for children ages 6-11, while children 5 and under are free. Kick-off is at 1:05 p.m. To order game tickets, call the University of Montana at 1-888-666-8262. For information about the tailgating event, visit www.ndsu-alumni.com or call 1-800-279-8971.

Shorts and Reminders

Safety course scheduled

A "Baseline Safety Refresher Course" has been scheduled for 9-10 a.m. Monday, Sept. 8, in the Memorial Union Peace Garden room. To register for the session, call the Office of Safety and Environmental Health at 1-7759. Registrations also can be e-mailed to stephanie.wegner@ndsu.nodak.edu.

Union Food Court specials for Aug. 25-27

Soup of the Day

Monday: chili beef and knoeplfla
Tuesday: chicken noodle and beer cheese
Wednesday: wild rice and vegetarian vegetable

The Corner Deli

Monday: chicken
Tuesday: turkey
Wednesday: roast beef

A La Carte

Monday: hand-carved turkey
Tuesday: taco bar
Wednesday: lasagna trio

Pizza Express

Monday: Hawaiian
Tuesday: farmhouse
Wednesday: meatball

The Union Grab and Go

Monday: chicken Szechwan
Tuesday: meat lasagna
Wednesday: roasted turkey

More Than A Burger

Monday: bacon cheeseburger
Tuesday: cordon bleu fillet
Wednesday: western burger

Items are subject to change without notice. Call the Dining Services Lunch Line at 1-9501 to check out all of our daily specials. Questions or comments may be dropped in the suggestion boxes located in each dining center and the Union Food Court or call Kristina at the Union Buffet at 1-8122.

Positions Available

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

Human Resources Clerk
One-year position with possible extension, pending funding
Human Resources
\$14,560 minimum/year
Sept. 8

Concessions/Catering Supervisor/#5338
Hours vary as needed
Dining Services-Union Dining Center
\$10+/hour
Open until filled

Custodian
M-F; early morning shift; may require weekend overtime
Facilities Management
\$16,752+/year
Sept. 3

Head Preschool Teacher/#43
 Nine months; August-May
 Child Development and Family Science
 \$22,500+/year
 Aug. 27

Operations Coordinator
 Research, Creative Activities, and Technology Transfer (RCATT)
 \$26,000+/year
 Sept. 2

Position openings also are available through the NDSU Web site at www.ndsu.edu/jobs.

Calendar

August

Through Sept. 12 Visual arts faculty exhibit, Memorial Union Gallery

Through Dec 19 "Lo Real Maravilloso: the marvelous reality" exhibit by Lourdes Hawley. President's Gallery

- 29 Psychology—Verlin Hinsz, professor of psychology, "Group Decision Making for Task Performance Goals," 3:30 p.m., Minard 209
- 29 Volleyball vs. Emporia State, noon, and University of Minnesota Duluth, 7:30 p.m., Bentson Bunker Fieldhouse
- 30 Volleyball vs. Northern State, 11 a.m., and University of Nebraska at Kearney 5 p.m., Bentson Bunker Fieldhouse
- 30 Football vs. Tusculum College, 7 p.m., Fargodome

September

- 1 Labor Day holiday; university closed
- 2-Oct. 5 Studio/Scholarship recipient exhibition, Reineke Visual Arts Gallery
- 5 EPSCoR North Dakota, South Dakota joint biennial conference, Ramada Plaza Suites, Fargo
- 5 Psychology—Jeffrey Weatherly, University of North Dakota, "Toward an Experimental Analysis of 'Gambling' Behavior," 3:30 p.m., Minard 209
- 6 Soccer vs. Winona State, 11 p.m., Ellig Sports Complex
- 7 Soccer vs. Northern State, 1 p.m., Ellig Sports Complex
- 10 Soccer vs. Minnesota State University Moorhead, 4 p.m., Ellig Sports Complex
- 13 Football vs. University of California, Davis, 7 p.m., Fargodome
- 21 Studio/Scholarships recipients reception, 1:30 p.m., Reineke Visual Arts Gallery

- 25 Lively Arts Series—Drum Drum, 7:30 p.m., Festival Concert Hall. Tickets are \$13 for adults, \$10 for seniors and NDSU employees, \$7 for non-NDSU students and children, and \$6 for NDSU students.
- 26 Volleyball vs. South Dakota State, 7 p.m., Bentson Bunker Fieldhouse
- 26 NDSU Jazz Ensemble and Jazz Combo concert, 7:30 p.m., Festival Concert Hall. Tickets are \$5 for adults and \$2 for students and children.
- 27 Football vs. South Dakota State 7 p.m., Fargodome (Family Weekend-Trees Bowl)
- 27 Volleyball vs. Augustana, 4 p.m., Bentson Bunker Fieldhouse
- 28 Faculty recital—Robert Jones, 2 p.m., Beckwith Recital Hall. Free.
- 29 Faculty recital—Michael Thrasher, clarinet; Bob Groves, piano; and Amy Schneider, mezzo-soprano, 7:30 p.m., Beckwith Recital Hall. Free.

October

- 3 Volleyball vs. University of Nebraska at Omaha, 7 p.m., Bentson Bunker Fieldhouse
- 4 Soccer vs. University of South Dakota, 1 p.m., Ellig Sports Complex
- 4 Volleyball vs. University of South Dakota, 7 p.m., Bentson Bunker Fieldhouse
- 5 Soccer vs. University of Nebraska at Omaha, 1 p.m., Ellig Sports Complex
- 11 Football vs. University of Nebraska at Omaha (Homecoming), 1 p.m., Fargodome
- 17-19 Little Country Theater production "You Can't Take it With You," 7:30 p.m. Friday and Saturday, 2 p.m. Sunday, Askanase Auditorium
- 18 Volleyball vs. University of North Dakota, 7 p.m., Bentson Bunker Fieldhouse
- 23-25 Little Country Theater production "You Can't Take it With You," 7:30 p.m., Askanase Auditorium
- 24 Volleyball vs. St. Cloud State, 7 p.m., Bentson Bunker Fieldhouse
- 25 Volleyball vs. Minnesota State University, Mankato, 7 p.m., Bentson Bunker Fieldhouse

November

- 1 Football vs. University of South Dakota (Harvest Bowl), 1 p.m., Fargodome
- 11 Volleyball vs. University of Minnesota, Crookston, 7 p.m., Bentson Bunker Fieldhouse
- 15 Football vs. Concordia University, St. Paul, 1 p.m., Fargodome

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