



2023-2024 CATALOG

1501 Morningside Avenue Sioux City, IA 51106

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MORNINGSIDE.EDU

The Morningside University experience cultivates a passion for lifelong learning and a dedication to ethical leadership and civic responsibility.

Morningside University prohibits unlawful discrimination in all forms and promotes equal opportunities without regard to age, sex, religion, creed, race, color, gender identity, sexual orientation, disability, genetic information (employment only), national origin, or other characteristics protected by state and federal law ("protected and immutable characteristics").

Inquiries regarding non-discrimination policies may be directed to the Title IX Coordinator.

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This catalog is not to be construed as a contract. The University reserves the right to change the regulations governing admission, tuition, fees, or other expenses; add or delete courses; revise academic programs; the granting of degrees; or any regulations affecting the student body. Such changes, academic or otherwise, shall take effect whenever the administration determines that such changes are prudent.
Students have the responsibility to read this catalog, official announcements, notices posted on bulletin boards, and otherwise to be informed completely in regard to the programs of study, diploma requirements, credits, degree requirements, and other facts relating to life at Morningside University.

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MISSION STATEMENT

The Morningside University experience cultivates a passion for life-long learning and a dedication to ethical leadership and civic responsibility.

VISION STATEMENT

The University is a student-centered participatory community, offering a liberal arts curriculum combined with a diverse array of practical experiences. The goal is the development of the whole person through an emphasis on critical thinking, effective communication, cultural understanding, practical wisdom, spiritual discernment, and ethical action. The Morningside University graduate is equipped for both personal and professional success.

PROFILE

Historical Background. Morningside University was founded in 1894 by the Methodist Episcopal Church as a private, four year, coeducational, liberal arts institution. It maintains its affiliation with the United Methodist Church.

Academic Year. The University operates on a two semester system with sessions from late August to December and January to May. Evening classes are offered each semester. There is one summer session of six (6) weeks and a May Term, which provides the opportunity for travel and for study outside the regular curriculum.

Enrollment. More than 2,100 students attend Morningside, representing 29 states and 26 foreign countries.

Co-Curricular Activities & Cultural Events. Students participate in a wide variety of activities including departmental, professional and religious organizations, honor societies, sororities and fraternities. A university newspaper, literary magazine, and radio station are under student direction. Intercollegiate athletics, intramural activities, and eSports are available for both men and women. Music recitals and concerts, theatre productions and lecture series are held each semester.

Accreditation. The Higher Learning Commission of the North Central Association of Colleges and Schools (230 South LaSalle Street, Suite 7-500, Chicago, IL 60604-1413, (800) 621-7440 or (312) 263-0456; http://ncahlc.org); the Iowa Department of Education; the Iowa Board of Nursing; the Commission on Collegiate Nursing Education; the National Association of Schools of Music; and the University Senate of the United Methodist Church.

THE CAMPUS

The Morningside University campus is located in a residential suburb in the southeastern part of Sioux City. The entire campus is a National Register of Historic Places District for its mixture of Romanesque, Italian Renaissance Revival, and Art Moderne buildings, interspersed with newer, contemporary buildings. The 69-acre campus is adjacent to a city park, swimming pool, eating establishments, and is a short drive from major regional shopping centers.

Lillian E. Dimmitt Alumni House (1921), was the home of Lillian E. Dimmitt, who was Dean of Women for 26 years. In 1983, the house was dedicated and was used as a meeting place for alumni for many years.

Bass Field, near the center of campus, is the location for a number of outdoor events, including intramural sports and other student activities.

Buhler Rohlfs Hall, (2014) is the first completely new classroom building constructed on campus since 1974. It has classrooms and offices for the Regina Roth Applied Agricultural and Food Studies Program, the Sharon Walker School of Education and the Nylen School of Nursing.

Charles City College Hall (1890), the first building on Morningside's campus, is listed individually on the National Register of Historic Places. It houses classrooms and offices for the Department of Humanities, social sciences, and performing arts.

Lillian E. Dimmitt Residence Hall (1927) houses 370 students. An extensive renovation of the facility was completed in the summer of 2015.

Eugene C. Eppley Fine Arts Building (1966) provides one of the finest music and art facilities in the region. The auditorium, which was remodeled in 2013, seats 1,300 people and is noted for the majestic Sanford Memorial Organ used for recitals and teaching. The organ was a gift of Art and Stella Sanford of Sioux City. The Eppley Art Gallery, located in the foyer, regularly features exhibitions by guest artists, faculty, and students.

Garretson Houses (2009) are two houses adjacent to campus for juniors and seniors. Each house provides a living room, storage space, four bedrooms, three bathrooms, a full kitchen, and houses eight students.

Grace United Methodist Church (1960) is located southeast of the campus.

Hickman-Johnson-Furrow Learning Center (1984) includes the former Wilhelmina Petersmeyer Library and Marian Jones Hall of Culture. This building was first constructed as a gymnasium in 1913, converted to the Petersmeyer Library in 1955, and renovated and expanded in 1984. It was redesigned as a Learning Center in 2005. A renovation completed in 2014 created a new main entrance and converted the second floor into a study lounge. The building includes Library Services, the Writing Center, Student Academic Support Services, the Spoonholder Café, Bud Day Center and the Campus Safety and Security Office. The newly renovated third floor houses the Director of Persistence and Diversity, the Multimedia Communication Department, and visual art displays. The website for the Learning Center is http://library.morningside.edu.

Hilker Campus Mall (2008) is a pedestrian mall and green space that starts at the back of Lewis Hall, extends south past the Hickman-Johnson-Furrow Learning Center and terminates at Garretson Avenue near the Eppley Fine Arts Building. The mall incorporates three outdoor gathering spaces: the Buhler Outdoor Performance Center, the Lieder Fountain and the Kline Family Pergola.

Hindman-Hobbs Center (1989) includes facilities for all recreational and intramural programs and features three activity courts, a swimming pool, a golf room, a wrestling room, weight rooms, and an indoor track, as well as classroom facilities, and offices. It is the home of the Mustang wrestling and swimming teams. Recreational and fitness programs and all facilities are available to students, faculty and staff. The center underwent significant renovation during 2006, including the installation of new sports performance floors for the activity courts and indoor track.

Elizabeth and Irving Jensen Softball Complex (2006) is located near the center of campus and features cement dugouts, seating for 400, and a two-story press box. The complex is home to the Mustangs' softball team.

Klinger-Neal Theatre (1964) includes a 300-seat theatre and support areas. The theatre features a variable performance space allowing for proscenium, thrust, and arena staging.

Krone Center (2014) is connected to Buhler Rohlfs Hall. The building houses offices for university engagement.

Lags Hall (2007) features single bedroom housing. This apartment-style residence hall houses 60 students in 15 four-bedroom suites, complete with restroom and living room/kitchen area. The facility also features a community room and fitness center.

Helen Levitt Art Gallery (1998), adjoining the Eppley Fine Arts Auditorium, is home to the Levitt art collection which includes work by internationally famous artists. Works by Tamayo, Rauschenberg, Johns, Frankenthaler, Nevelson, Motherwell, Miro and Hockney are included in the million dollar collection.

Lewis Hall (1900), Morningside's second oldest building, contains administrative offices and classrooms and offices for the Department of Humanities and the Sharon Walker School of Education. Reynders Lobby is also located in Lewis Hall and was remodeled in 2022 as part of the Reynders Legacy Project, a donor-funded project honoring President Emeritus John Reynders, the twelfth and longest-serving president of Morningside, and his wife Robin upon their retirement.

Robert M. Lincoln Center (1974) houses the U.P.S. Auditorium, business library, conference rooms, and the Center for Entrepreneurship Education, as well as classrooms and offices of the Department of Accounting, Business, and Morningside Grow.

The MacCollin Classroom Building, adjoining the Eppley Fine Arts Building, houses offices, art studios, practice rooms and classrooms for the Music and Art Departments.

Mason Family Tennis Complex (2014) became part of the campus when the City of Sioux City transferred ownership of the courts during the summer of 2015. The courts continue to be open to the public.

Elwood Olsen Stadium (1940), formerly Roberts Stadium, is home to Morningside's football, soccer and track and field teams. More than \$2.5 million in renovations to the stadium were completed in 2005, including the installation of field turf and a new track, new field lighting, a new press box and a new parking lot.

The Olsen Student Center (1962) is the hub of student activity on campus and is the location for many university and community activities. Over \$2 million in renovations to the main level of the building were completed in 2007, including complete remodeling of the Dick and Marty Wikert Dining Hall, lobby, Hickman Room, and Yockey Family Community Room. The building also houses the Mustang Grill, the Mside Store, the Maud Adams room, the Office of Residence Life, Student Government, Health Services, Campus Ministry, Personal Counselor, the Student Post Office and Esports Nexus.

Physical Plant Building (2007) is located on the south edge of the campus. It is home to the maintenance and custodial services departments and the print shop and mailroom.

Donald E. Poppen Apartments and the Joan L. and Norman W. Waitt, Sr. Apartments (2003) house a total of 72 students. Each apartment has three or four bedrooms, two bathrooms, and a shared living room/kitchen area. Study rooms, laundry facilities, and parking are also available on site.

Residence Complex (1966) houses 93 students.

Reynders Plaza (2022) was constructed as part of the Reynders Legacy Project honoring President Emeritus John Reynders, the twelfth and longest-serving president of Morningside, and serves as the main entrance to campus. The archway echoes an archway that existed in the same location at Morningside in the early 1900s and was taken down sometime in the mid-1900s.

Roadman Hall (1953) houses 248 students. Along with student rooms, the building contains 12 apartments. It also houses the Information Services Center. Extensive renovations of the south wing of Roadman were completed in 2005 and included installation of air conditioning in each student room, new restroom and laundry facilities, and a new combination kitchen/study area.

Tom Rosen Field (2018) serves as a practice soccer field.

Rosen Ag Center - LAGS Greenhouse (2022) a 3,300 square foot greenhouse located on a 2.5 acre site of the former Longfellow Elementary School. The greenhouse provides laboratory and teaching space for students in the Ag Program.

Rosen Verdoorn Sports Center-George M. Allee Gymnasium (1949) seats more than 2,500 spectators and houses athletic offices as well as the athletic training room and a weight room facility. In 2007, the university invested nearly \$3 million in renovations to the facility, including construction of a new lobby, concession stand, M-Club Room, and restrooms. It is home of the Mustangs' basketball, volleyball, cheer and dance teams.

James and Sharon Walker Science Center (2001) is a renovated science facility comprised of the **A. W. Jones Hall of Science** (1948) and the **Jacobsen Annex** (1969). Facilities include classrooms, laboratories, and faculty offices for Biology, Chemistry, Computer Science, Mathematical Science, and Psychology.

MORNINGSIDE UNIVERSITY HISTORY

Morningside University was founded on December 5, 1894, when a committee of 15 ministers of the Northwest Iowa Conference of the Methodist Episcopal Church and 12 laypersons filed Articles of Incorporation. The university purchased the grounds and single building (known today as Charles City College Hall) of the failing University of the Northwest, started in 1890 by Methodist ministers and local businessmen.

Under President G. W. Carr, classes started at Morningside University in the fall of 1895. Morningside grew from a high school academy with a few college students to the largest college in northwest Iowa under the leadership of its second president, Rev. Wilson Seeley Lewis. Lewis oversaw the completion in 1900 of the second campus building, today's Lewis Hall, and began the college endowment before he was called to be Bishop to China.

The fourth president, Rev. Alfred E. Craig, rebuilt both original buildings after fire reduced them to shells, and erected the Alumni Gymnasium, the core of today's Hickman-Johnson-Furrow Learning Center. In 1914 Charles City College merged with Morningside. A German Methodist Episcopal college founded in 1868 in Galena, Illinois, it had moved to Charles City, Iowa, in 1891.

Under the fifth president, alumnus Frank E. Mossman, Morningside added its first residential facility (later named after long-time Dean of Women, Lillian E. Dimmitt) in 1927. Other residence halls include Roadman Hall (1953), the Residence Complex (1966), the Poppen and Waitt Apartments (2003), and Lags Hall (2007).

After difficult times during the Great Depression, Morningside experienced new growth under Earl Roadman, its seventh president. Roadman brought financial stability to the college, and persuaded the U.S. Army to bring its Aviation Cadet Training Program to campus during WWII. After the war, Roadman launched a massive building program to accommodate the returning soldiers, including Jones Hall of Science (1948), Allee Gymnasium (1949), and O'Donoghue Observatory (1953).

Building continued under his successor, President J. Richard Palmer, with the Olsen Student Center (1962), Klinger-Neal Theatre (1964), Eppley Auditorium (1966), and Jacobsen Computer Center (1969). More recent campus additions have been Lincoln Center (1974), under President Thomas S. Thompson, and two buildings completed under President Miles Tommeraasen: Hickman-Johnson-Furrow Library Center (1984) and Hindman-Hobbs Center for Health, Physical Education, and Recreation (1989).

Since 2000, under the administration of President Emeritus John Reynders, Morningside has invested nearly \$53 million in capital improvements. Between 2001 and 2008, the following projects transformed the physical appearance of the campus: rebuilt Walker Science Center; construction of Waitt, Poppen and Lags apartment style residence halls; Roadman Residence Hall south wing remodel; renovated Elwood Olsen Stadium; Hickman-Johnson-Furrow Learning Center remodel; renovated Rosen Verdoorn Sports Center-Allee Gymnasium; Hilker Campus Mall construction; remodel of Olsen Student Center main level; and construction of the Jensen Softball Complex. The "Vision 2020: Transformation II" campaign announced in 2012 has raised funds for construction of Buhler Rohlfs Hall, Krone Advising Center and the remodel of Hickman-Johnson Furrow Learning Center, Eppley Auditorium and Dimmitt Residence Hall.

Although the university no longer has legal ties with the United Methodist Church, it still maintains close relations with the church and shares common ecumenical goals. From its founding as a coeducational institution, Morningside has promoted equal access to education, enrolling international and African-American students in its first decade. In 1911, Morningside graduates founded what

would become the first college for women in China, Hwa Nan College. Community service has remained an important part of the college's mission. Recent initiatives include the adoption of a non-discrimination policy regarding sexual orientation and yearly programming celebrating diversity and spiritual growth.

Morningside University is committed to providing the best possible residential university experience for its students.

NON-DISCRIMINATION POLICY

Morningside University believes in and promotes non-discrimination, and follows its obligation to prohibit unlawful discrimination in all forms. It is our policy and practice to promote equal opportunities without regard to age, sex, religion, creed, race, color, gender identity, sexual orientation, disability, genetic information (employment only), national origin, or other characteristics protected by state and federal law ("protected and immutable characteristics"). This basic philosophy applies not only in searching for new employees, but also in the recruiting of students. It is believed that there should be no discrimination on the basis of these protected and immutable characteristics in the selection or placement of employees, as well as in administration, supervision, compensation, training, promotions, and termination of employment. Every other practice or procedure, both in the areas of academics and business, must subscribe to the intent of this basic philosophy which is inherent in Judeo-Christian principles.

The University is committed to providing all of its students, faculty, staff, and visitors with equal access to its programs, activities, and facilities. In compliance with the Americans with Disabilities Act (ADA) and Section 504 of the Rehabilitation Act of 1973, the University has made modifications to some of its buildings and grounds, and will provide reasonable auxiliary aids and modifications in order to allow such equal access to the regular programs, activities, and degree objectives offered by the University, for qualified individuals with disabilities.

Persons wishing additional information about this policy or assistance to accommodate individual needs should contact the Equal Employment Opportunity Officer at the Business Office. The telephone number is 712-274-5128.

Title IX Coordinator.

Lewis Hall 120, 1501 Morningside Ave., Sioux City, IA, 51106

phone: 712-274-5034 email: titleix@morningside.edu

ADMISSIONS

General Admissions Policy

Morningside University selects students for admission whose scholastic achievement, character, and personal abilities provide a foundation for academic success at the college level.

Application Procedures and Admissions Policy

HIGH SCHOOL SENIORS AND FIRST-YEAR STUDENTS

Full-time students, part-time students requesting financial assistance, and veterans receiving veteran's benefits must apply for admission.

An official transcript of credits from the high school must accompany a completed application.

The Morningside University Office of Admissions must receive official FINAL high school transcripts prior to registering for your second semester of classes.

Morningside's selective admissions program is based on the following criteria:

- 1. High school grade point average or class rank.
- 2. Character and personal abilities.

Students who have achieved a high school cumulative grade point average of 2.5 or better, based on a 4.0 scale, or rank in the top 50% of their class meet the academic standards for admission.

Students who have not completed high school may be admitted on the basis of a GED or HiSET score.

Students who wish to enter Morningside University from a home schooling environment must complete the application for admission and submit the following: Satisfactory transcript evaluation. In lieu of a transcript, a completed "Home School Credit Evaluation Form" is accepted. (Contact the Office of Admissions to obtain a form.)

It is strongly recommended that the student completes the following course of study in high school:

English 3 years
Social Science 3 years
Science 2 years

Mathematics 2 years (at least two courses in algebra are highly recommended)

Students wishing to pursue careers in mathematics or science-related fields should complete four years of math and science in high school.

APPLICATION PROCEDURE AND ADMISSIONS POLICY FOR INTERNATIONAL STUDENTS

Morningside University welcomes international students. Morningside University is authorized under Federal law to enroll nonimmigrant students. Inquiries should be sent to the Office of Admissions. In admitting international students the following guidelines are used:

- 1. The student must complete an application for admission.
- 2. The student must provide official transcripts from the high school and/or college(s) attended. If the documents are not in English, an English translation and the original records are required.
- 3. Confirmation of financial support is required.
- 4. A TOEFL score of 500 (paper based) is required for admittance to Morningside University. IELTS, Duolingo for English, ACT, or SAT scores may be submitted in lieu of TOEFL score.

TRANSFER STUDENTS

Students desiring to transfer to Morningside University from a college or university MUST complete an application for admission and submit official transcripts of credits from high school or GED or HiSET record, and ALL previous collegiate records. Failure to provide information on all previous collegiate records may result in the loss of financial aid.

The Registrar makes an evaluation of credits earned at other institutions. Transfer applicants who have earned 27 transferable semester hours of a 2.25 or better cumulative gpa meet the academic standards for admission. Transfer students with less than 27 transferable semester hours must defer to the admission standards for first-year students and also be evaluated by the Academic Standards Committee. International transfer students who have earned less than 27 transferable semester hours must defer to the Admissions Policy for International Students.

Morningside's selective admissions program is based on the following criteria:

- 1. Evaluation of official collegiate transcripts.
- 2. High school grade point average or class rank.
- 3. Character and personal abilities.

International transfer students must also provide a confirmation of financial support.

CONTINUING STUDENTS

Any student with a total of 80 credit hours, either earned at Morningside and/or through transfer of credit, must apply and be admitted to Morningside University prior to enrolling in any other classes.

APPLICATION PROCEDURE AND ADMISSIONS POLICY FOR STUDENTS SEEKING READMISSION TO MORNINGSIDE UNIVERSITY

Former full-time Morningside University students who have been out of school for one semester or more and wish to be readmitted as full-time students must complete an application for readmission. The application is available from the Admissions Office. Readmission is not automatic. If the student has attended another college since leaving Morningside, an official transcript of credits is required from that college prior to readmission. The readmission process includes clearance by the Business Office, the Registrar's Office, the Office of Student Financial Planning, and the Vice President for Student Life and Enrollment. Readmission does not guarantee eligibility for financial aid.

Readmission following academic suspension is not automatic. There should be evidence to support that readmission will produce a more positive outcome than the previous attendance. Types of evidence could be: successful academic work after the suspension; documented success in employment or the military; successful address of underlying problems that caused the poor academic performance; any combination of the above.

APPLICATION PROCEDURE AND ADMISSIONS POLICY FOR TEACHER CERTIFICATION

Students wishing to acquire teacher certification must submit an application for admission and official transcripts of ALL collegiate work. This information is required to be admitted to Morningside and to be eligible for financial aid.

APPLICATION PROCEDURE AND ADMISSIONS POLICY FOR AN ADDITIONAL DEGREE (BA, BS, BSN, BME, MAT, MSN)

Students wishing to acquire a degree from Morningside, in addition to a degree previously attained, must submit an application for admission and official transcripts of ALL collegiate work. This information is required to be admitted to Morningside and to be eligible for financial aid.

Notification of Admission

The university will notify each applicant of its decision on admission once the application file is complete. Admitted applicants do become students of Morningside University when the admitted applicant has accepted the offer of admission, forwarded a \$100 enrollment deposit (\$250 international students) to the Admissions Office, and registered for one or more courses.

No applicant shall be denied admission to the university on the basis of age, sex, religion, creed, race, color, national or ethnic origin, sexual orientation, gender identity, or physical or mental disability. In order to provide a more stimulating learning environment reflecting the nature of our society today, the university seeks students representing diverse social, cultural, ethnic, racial, and national backgrounds.

While the university seeks students meeting our admission criteria, each applicant is considered on an individual basis; there is no arbitrary cut-off point in class rank, grade point average, or aptitude test scores. Morningside University reserves the right to deny admission to any person, as well as rescind an offer of admission prior to an admitted applicant's enrollment in courses, for any reason not prohibited by law, including specifically conduct which undermines the University's criteria for admission or violates a conduct code, in the University's sole discretion. The Academic Standards Committee considers students who may not fully meet the academic standards for admission at Morningside University. The committee members make their judgments based on high school academic preparation, collegiate work, and test scores.

Student-Athlete Academic Eligibility Requirements

All student-athletes are admitted under the same criteria as non-athletes. To be eligible to participate, admitted first-year student-athletes must meet two of the three criteria: attain a high school gpa of 2.0 or above (based on a 4.0 scale), be ranked in

the top 50% of their class, and/or have a minimum composite ACT score of 18 (SAT of 860 or higher on the Critical Reading and Math sections). In addition, student-athletes must submit a FINAL high school transcript prior to registering for classes AND prior to participation in any sport.

All new students planning to participate in NAIA intercollegiate athletics must be approved by the NAIA Eligibility Center and Morningside University before participating.

STUDENT FINANCIAL PLANNING

The Office of Student Financial Planning provides financial aid for the following purposes:

- · Scholarships to encourage students of high scholastic ability.
- · Grants to students who demonstrate financial need.
- Grants to encourage co-curricular activities especially in the areas of art (including photography, Studio, Graphic Design), athletics, eSports, music (choral, color guard, instrumental, jazz, keyboard), and/or theatre.
- · Employment opportunities and loans to assist qualified students in supplementing their financial resources.

The terms under which financial aid is given are as follows:

- Only full-time undergraduate students are eligible for aid programs funded by Morningside University except where
 otherwise specified. Students enrolled part-time may be eligible for federal and state financial aid programs. Eligibility
 varies and students are advised to contact the Office of Student Financial Planning.
- Morningside University funded assistance may be used for direct costs of attendance only. Direct costs are defined as tuition, fees, housing, and food if contracted with Morningside University.
- Aid programs funded by Morningside University are for the regular academic year. They typically may not be used during summer school or May Term.
- Students receiving Morningside-funded aid programs should file a FREE APPLICATION FOR FEDERAL STUDENT AID (FAFSA) yearly.

How to Apply

- 1. File formal application for admission. Submit all required admissions credentials as requested by the Admissions Office and/or Graduate Office.
- 2. Submit a FREE APPLICATION FOR FEDERAL STUDENT AID (FAFSA) form to Federal Student Aid Programs after October 1 of each year. This form is available electronically at studentaid.gov. Request that FAFSA information be sent to Morningside University (Federal school code number 001879). Please note that a properly completed FAFSA will serve as an application for all sources of financial aid including college, state, and federal programs. Graduate students must complete a Morningside Financial Aid Application for Graduate Students. Applications are available on the Graduate Web site and from the Office of Student Financial Planning.

SCHOLARSHIPS AND GRANTS

Trustee Scholarship

To qualify, admitted high school students are automatically nominated for this scholarship if they have a 4.0 high school gpa. This academic scholarship program provides \$15,000 per academic year to full-time undergraduate students without regard to financial need. The scholarship is renewable if the student remains full-time. Academic awards will be reduced by \$3,000 for students who choose to live off campus prior to earning 91 or more credit hours.

President's Scholarship

To qualify, admitted high school students are automatically nominated for this scholarship if they have between a 3.6 -3.99 high school gpa. This academic scholarship program provides up to \$14,000 per academic year to full-time undergraduate students without regard to financial need. The scholarship is renewable if the student remains full-time. Academic awards will be reduced by \$3,000 for students who choose to live off campus prior to earning 91 or more credit hours.

Dean's Scholarship Award

To qualify, admitted high school students are automatically nominated for this scholarship if they have between a 3.3-3.59 high school gpa. This academic scholarship program provides up to \$13,000 per academic year to full-time undergraduate students without regard to financial need. The scholarship is renewable if the student remains full-time. Academic awards will be reduced by \$3,000 for students who choose to live off campus prior to earning 91 or more credit hours.

Founder's Scholarship

To qualify, admitted high school students are automatically nominated for this scholarship if they have a high school gpa of 3.29 of less. This academic scholarship program provides up to \$11,000 per academic year to full-time undergraduate students without regard to financial need. The scholarship is renewable if the student remains full-time. Academic awards will be reduced by \$3,000 for students who choose to live off campus prior to earning 91 or more credit hours.

Transfer Scholarship

Admitted transfer students who have transferred 27 or more credit hours to Morningside with a transfer gpa of 3.49 or less are eligible for up to a \$10,000 scholarship. Students with a transfer gpa 3.50-3.89 are eligible for up to a \$12,500 scholarship. Students with a transfer gpa of 3.9 are eligible for a \$15,000 scholarship. This academic scholarship program provides full-time undergraduate students scholarships without regard to financial need. The scholarship is renewable as long as the student remains full-time. Academic awards will be reduced by \$3,000 for students who choose to live off campus prior to earning 91 or more credit hours.

International Student Scholarship

Scholarships are available to international students based on high school gpa, ACT scores, SAT scores, TOEFL, IELTS, Duolingo for English, Sakae, and/or transfer gpa. This award is renewable as long as the student remains full-time. This scholarships is awarded at the time of a student's acceptance for enrollment. Academic awards will be reduced by \$3,000 for students who choose to live off campus prior to earning 91 or more credit hours.

ACT/SAT Incentive Scholarship

Students who choose to take the ACT or SAT and have their scores submitted to Morningside before enrolling qualify for an additional scholarship that can be combined with other scholarships and grants.

Test Score Range	Award
ACT of 31+ or SAT of 1390+	\$5,000 per year/\$20,000 total
ACT of 26-30 or SAT of 1230-1380	\$3,000 per year/\$12,000 total
ACT of 21-25 or SAT of 1060-1220	\$1,000 per year/\$4,000 total

Annual and Endowed Scholarships

These programs are funded by Morningside University alumni and friends. These programs are administered by Morningside University and provided to students based upon criteria established by the donor when each fund was created. These funds are typically used to fund the Morningside University Trustee Scholarship, President's Scholarship, Dean's Scholarship, Founder's Scholarship, and Transfer COE Scholarship Awards.

Talent Grants (Art, Esports, Music, Theatre)

To qualify, admitted students are nominated based upon their talents in the areas of Art (including Photography, Studio, Graphic Design), Esports, Music (Choral, Color Guard, Instrumental, Jazz, Keyboard), and Theatre. Students must identify their talent on their admissions application and/or through their Admissions Representative. Art, Theatre, and Music can provide up to \$5,000 per academic year to full-time undergraduate students without regard to financial need. Awards are renewable based on participation and the recommendation of the program director as long as the student remains full-time.

Athletic Grant

This award is granted to students based upon outstanding or potential athletic ability as determined by the coach and available funding levels. The grant is renewable based upon the recommendation of the coach and as long as the student remains full-time.

Monte Grant

This award is granted to students for their intelligence, volunteerism, involvement in clubs and organizations, or their great qualities that make them a great addition to Morningside. Students who receive this award are NOT eligible for a Talent/Athletic Award.

Visit Grant

Students who make an official visit to Morningside scheduled through Admissions by Feb. 28, 2023, will receive \$1,000 every year you are at Morningside. Grant can be combined with other scholarships and awards.

FAFSA Submission Grant

Students who submit their FAFSA information to Morningside by Feb. 28, 2023, will receive \$1,000 every year you are at Morningside. Grant can be combined with other scholarships and awards.

Morningside Pathways Grant

Transfer students who have been accepted to Morningside University through the Pathways Program will receive a \$2,000 grant per year. The grant is renewable as long as the student remains full-time.

Phi Theta Kappa Grant

Transfer students from any community college who were members of the Phi Theta Kappa Honor Society will be awarded a \$1,000 per year Phi Theta Kappa Grant. To be eligible for the grant, the community college student must apply and be accepted to Morningside University and provide proof of PTK membership prior to enrollment as a first-time, full-time student. The grant is renewable as long as the student remains full-time

Morningside Pell Enhancement Grant

This award is granted to students who are eligible for a Federal Pell Grant and reside outside of the state of Iowa. This award can be reduced for students who live off-campus prior to reaching 91 credit hours.

Morningside Grant

Morningside Grants are awarded to full-time students demonstrating financial need. Award amounts are variable. Students apply by completing the FAFSA annually. This award can be reduced for students who live off-campus prior to reaching 91 credit hours.

Achievement Award

The Achievement Award is awarded to students without regard to financial need. The award is renewable as long as the student remains full-time. This award can be reduced for students who live off-campus prior to reaching 91 credit hours.

High School Senior Scholars Program

Siouxland area high school senior students with a gpa of at least a 3.0 on a 4.0 scale and permission from their high school principal may enroll in up to eight credits in the fall term and eight credits in the spring term. Tuition is waived; a \$50 processing fee is charged. Books, fees, private music lessons are billed to the student/parent. This program cannot be used in combination with any other program.

Iowa Postsecondary Enrollment Options Act (PSEO) Award

This Award is granted to students who have taken all courses available in a subject area at their high school. The student must be granted approval from their school district and the Academic Affairs Office. The school district will be billed \$250 per course, which includes tuition, course fees, and textbook(s). Private music lessons are excluded from this program. Art fees may apply and will be billed to the student/parent. This program cannot be used in combination with any other program.

Early Start Program

High school senior students with a 2.5 GPA on a 4.0 scale with permission from their high school may enroll in up to six credits in the fall term and six credits in the spring term. The student must pay \$250 at the time of registration. Music lessons are excluded from this program. This program cannot be used in combination with any other program.

Jump Start Program

This program is designed for students who complete their high school coursework in December and intend to enroll in college as a full-time student in the fall. This program will allow students the opportunity to take up to 8 credit hours at Morningside in the Spring semester at an incredibly discounted rate. Applicants must pay a \$250 registration fee at the time of registration. This program will cover the cost of tuition, course fees, and textbook(s). Music lessons are excluded from this program.

Mabel E. Sherman Loan

The Mabel E. Sherman Loan program is provided through Morningside University from funds distributed from the Mabel E. Sherman Education Trust Fund. Funding is limited and preference is given to residents of Ida or Cherokee County Iowa residents. Only full-time students are eligible during the regular academic year. Students' eligibility is determined when their financial aid awards are made. Loans are limited to a maximum of \$3,000 annually. Loans have a fixed interest rate of 5%. Interest and repayment begin 10 years after the 1st disbursement on a monthly basis for up to 10 years.

McElroy-Morningside Loan

The McElroy-Morningside Loan program is provided through Morningside University from funds distributed from the R. J. McElroy Trust. To qualify for this loan program, students must be enrolled full-time, be U.S. citizens, be eligible for a Morningside funded scholarship (Dean, President, or Trustee), have a cosigner, and must maintain satisfactory academic progress. Loans are limited to a maximum of \$3,000 annually. Students' eligibility is determined when their financial aid awards are made. Loans have a fixed interest rate of 5%. Interest and repayment begin 6 months after the student leaves Morningside on a monthly basis for up to 10 years.

STATE AND FEDERAL FUNDS

Iowa Tuition Grant (ITG)

This program, administered by the Iowa College Student Aid Commission (ICSAC), provides aid based on significant financial need to qualified undergraduate Iowa residents who are enrolled at least one-quarter time (3 credit hours) at a private institution in Iowa. A student may receive the ITG for no more than eight full-time semesters. Application is made by completing the FAFSA by July 1st and having an expected family contribution (EFC) at or below \$16,000. ITG awards vary up to \$7,500 per academic year. The ITG awards will not be finalized until it is confirmed that the student meets Iowa residency requirements. This may require a student to complete a residency form. The amount of the state grant is determined by Iowa's General Assembly using

information from the FAFSA. In the event that available state funds are insufficient to pay the full amount of each approved grant, the ICSAC has the authority to administratively reduce the award. State grant funds will not be replaced by Morningside University if the student is considered ineligible by the state due to incomplete paperwork, late filing, or insufficient funding.

Iowa National Guard Educational Assistance Grant

This grant provides annual awards to Iowa National Guard members who attend eligible Iowa colleges and universities. Maximum individual awards cannot exceed the resident tuition rate at Iowa Regent Universities. The Iowa Adjutant General determines eligibility. Applications are required to complete both the Iowa Financial Aid Application and the Free Application for Federal Student Aid (FAFSA). Applications should be submitted on or before July 1st, through the Iowa Financial Aid Application online at https://icaps.iowacollegeaid.gov/ICAPS/ApplicationProcess/ApplicationMainPage.aspx and the FAFSA at studentaid.gov Spring-only applications should be submitted on or before December 1st. The 2023-2024 award was \$8,798.

All Iowa Opportunity Scholarship

This program provides aid based on financial need. First-time applicants must complete both the Iowa Financial Aid Application (https://icaps.iowacollegeaid.gov/ICAPS/ApplicationProcess/ApplicationMainPage.aspx) and the Free Application for Federal Student Aid (FAFSA). Both applications must be submitted on/before March 1. Students renewing their AIOS award must file the FAFSA on/before March 1. Scholarships are awarded by Iowa College Aid to on-time applicants whose 2023-2024 EFC levels are at or below \$10,396. The 2023-2024 award amount is \$5,198. If all applicants cannot be served due to funding limitations, priority will be given to: eligible foster care students under age 26, dependents of deceased public safety officers, AIOS renewal students, students in certain TRIO programs and students who graduated from an alternative high school or participated in eligible alternative high school programs, and students in Federal Gear Up programs. In the event all students in a given priority group can't be funded, applicants will be ranked by EFC (lowest to highest). If all applicants with a given EFC cannot be funded, those applicants will be ranked by the date of submission of the AIOS application (earliest to latest). Recipients may receive the award for up to 8 full-time semesters as long as they meet the AIOS eligibility criteria. Part time recipients may receive up to 16 semesters. In the event that available state funds are insufficient to pay the full amount of each approved grant, the ICSAC has the authority to administratively reduce the award. For more information, please call 1-877-242-4456.

Education and Training Voucher (ETV) Program

This program provides aid to students who have been in a licensed foster care placement under a court order as described in Iowa Code chapter 232 under the care and custody of the Department of Human Services or Juvenile Court Services on the date the youth reached the age of 18 or during the 30 calendar days before or after that date; under court order under Iowa Code chapter 232 to live with a relative or other suitable person on the date the youth reached the age of 18 or during the 30 calendar days before or after that date; in a licensed foster care placement under an order entered under Iowa Code chapter 232 prior to being legally adopted after reaching the age of 16; or in a court-ordered Subsidized Guardianship after the age of 16. Application is made online at https://icaps.iowacollegeaid.gov/ICAPS/ApplicationProcess/ApplicationMainPage.aspx. The priority application date is December 1st for first time students. Eligible Iowa students must complete the FAFSA. The ETV program provides grants of up to \$5,000 per year. In the event that available state funds are insufficient to pay the full amount of each approved grant, the ICSAC has the authority to administratively reduce the award. For more information, please call 1-877-242-4456.

Karen Misjak Gear Up Iowa Scholarship Program

This program provides aid to students who are on the official Iowa College Aid 2.0 GEAR UP Iowa Cohort List; are United States citizens or nationals or be U.S. permanent residents or other eligible noncitizens (as stipulated for Federal Student Aid Eligibility); are currently enrolled in or plan to enroll in at least part-time (3 hours minimum) in a Title IV eligible diploma, certificate, associate or undergraduate degree program at an institution of higher education; file the FAFSA by July 1st; are under the age of 22 the first time they receive a GEAR UP Scholarship award; must be making Satisfactory Academic Progress (SAP) as defined by college/university standards; and can't be in default on a Federal Loan or owe repayment on any Title IV assistance. The Award for 2023-2024 award is \$2,800. In the event that available state funds are insufficient to pay the full amount of each approved grant, the ICSAC has the authority to administratively reduce the award.

Future Ready Iowa Grant

This program provides aid to students who are residents of the state of Iowa; Unites States citizens or nations or U.S. permanent residents or other eligible noncitizens (as stipulated for Federal Student Aid eligibility). Recent high school graduates enrolling

in an eligible program full-time OR part time and are employed in an approved work-based learning program OR adult learners (20 and older) starting an eligible program at least part-time that have applied for all other available aid, and plan to earn a credential for a high-demand job. This program is intended to cover remaining gap between federal and state grant/s scholarships and tuition and qualified fees. Applicants must complete the Iowa Financial Aid Application (https://icaps.iowacollegeaid.gov/ICAPS/ApplicationProcess/ApplicationMainPage.aspx) and the FAFSA (studentaid.gov) prior to July 1st. The amount is based on 2022-2023 Community College tuition of \$4,946 for students enrolled full-time and pro-rated for part-time enrollment. In the event that available state funds are insufficient to pay the full amount of each approved grant, the Iowa College Student Aid Commission has the authority to administratively reduce the award. Recipients of the Future Ready Iowa Grant must meet certain criteria to keep your grant. Recipients are also encouraged to participate in a volunteer mentor program – visit IowaCollegeAid.gov/FutureReadyGrantOngoing.

Vocational Rehabilitation Grant

Students with disabilities may be eligible to receive assistance from Vocational Rehabilitation Services. The Division provides vocational counseling and assistance with college expenses to those who meet the eligibility requirements. For further information contact your nearest IVRS Office. The Des Moines Iowa Vocational Rehabilitation Services phone number is 1-800-532-1486 and the website is https://ivrs.iowa.gov.

Federal Pell Grant

This program provides aid based on significant financial need to undergraduate students enrolled at least one quarter time (3 credit hours). Application is made by completing the FAFSA. The amount of the Federal Pell Grant is based on the expected family contribution (EFC) as calculated by a standard formula established by Congress. For 2023-2024, the EFC level must be at or below \$6,656. The Federal Pell Grant will range up to \$7,395.

Federal Supplemental Educational Opportunity Grant (SEOG)

This program provides aid based on significant financial need to undergraduate students. The grants are made by the Federal Government to Morningside University. Morningside University then selects full-time Federal Pell Grant recipients with the highest financial need to receive these awards. The maximum eligibility for these grants is \$4,000 per student per year. Morningside University typically awards \$1,000 per student.

Federal TEACH Grant (Teacher Education Assistance for College and Higher Education Grant)

The TEACH Grant is a federally-funded program created to help college students, who are planning to teach, pay for college expenses. These grants are available to eligible undergraduate, post-baccalaureate, and graduate students who agree to serve as full-time teachers in high-need fields at schools that serve students from low-income families. Eligible applicants must be a U.S. citizen or eligible non-citizen and be enrolled in coursework necessary to begin a career in teaching. Applicants must meet one of the following: maintain a cumulative 3.25 grade point average on a 4.0 scale or score above the 75th percentile on at least one of the batteries in an undergraduate, post baccalaureate or graduate program admissions test (ACT).

The applicant must complete the Free Application for Federal Student Aid (FAFSA - studentaid.gov), the TEACH Grant Agreement to Serve, and TEACH Grant Entrance Counseling at studentloans.gov. A TEACH Grant award recipient can receive up to \$4,000 per academic year. (Undergraduate aggregate maximum is \$16,000. Graduate aggregate maximum is \$8,000.) Students who receive a TEACH Grant, but do not complete the required teaching service, are required to repay the grant as a Federal Direct Unsubsidized Stafford Loan with interest charged from the date of each TEACH Grant disbursement. *Federal grant funds will not be replaced by Morningside University if the student is determined to be ineligible based on eligibility requirements, insufficient funding, or if funding ends.

Federal Direct Subsidized Stafford Loan (Need Based) Federal Direct Unsubsidized Stafford Loan (Non-Need Based)

The Federal Direct Subsidized Stafford Loan is a federally funded loan based on demonstrated financial need and is interest free while the student is enrolled at least half-time. The Federal Direct Unsubsidized Stafford Loan is a federally funded loan not based on demonstrated financial need and accrues interest while the student is enrolled in school. Application for a Federal Direct Stafford Loan is made by completing a Master Promissory Note at studentaid.gov. Stafford Loans must be repaid.

During enrollment periods, interest may be paid on an Unsubsidized Direct Stafford Loan on a quarterly basis or deferred until payment of principal begins. Repayment of principal (and accrued interest, if any) begins 6 months after enrollment is less than half-time. The interest rate for a Subsidized Loan and an Unsubsidized Loan is fixed at 5.50% as of July 1, 2023. The maximum amount that may be borrowed each year is as follows: \$3,500 for a freshman student; \$4,500 for a sophomore student; \$5,500 each year for the remaining years plus an additional \$2,000 Unsubsidized Loan per year up to a total of \$31,000 for dependent undergraduate students. Students are required to receive loan counseling prior to the first disbursement of the Stafford Loan borrowed, which can be done electronically at studentaid.gov. Note: The federal government may deduct up to 1.057% as of October 1, 2021 of the loan before disbursing the proceeds to the College.

Federally determined independent students and dependent students whose parents do not qualify for the Federal Direct PLUS Loan are eligible to borrow additional Federal Direct Unsubsidized Stafford Loans up to the following amounts: \$4,000 for freshman and sophomore students, then \$5,000 each year for up to three additional years of undergraduate study. Independent undergraduate students may receive up to a maximum of \$57,500 in Stafford Loan funding (this includes both Subsidized and Unsubsidized Loans).

Graduate students may receive up to \$20,500 per year in Federal Direct Unsubsidized Stafford Loans. The maximum lifetime loan limit is \$138,500 in Federal Direct Stafford Loan funding (this includes both Subsidized and Unsubsidized Loans) of which a maximum of \$65,000 in Subsidized funding is allowed.

Federal Direct PLUS (Parent Loan for Undergraduate Students) Loan

This program is not need based. It is available to parents of enrolled, dependent students. (Note: eligibility is based on credit rating.) The Federal Direct PLUS Loan must be repaid. Repayment typically begins within 60 days after the second disbursement. The borrower may contact the lender to defer payment while the student is enrolled at least half-time. The interest rate is fixed at 8.05% as of July 1, 2023. The Federal Direct PLUS Loan offers alternative financing that replaces some or all of the expected family contribution. Parents can borrow the full cost of education, less any financial aid received by the student. Application for a Federal Direct Parent PLUS Loan is made by completing the Federal Direct Parent Loan Application and Master Promissory Note at studentaid.gov. *Note: The federal government may deduct up to 4.228% as of October 1, 2021 for origination and default fees.*

WORK AWARDS

Federal Work Study

These programs are based on demonstrated financial need. Work study is not deducted from the college bill. A work award is issued to the student on the last working day of each month after the student has worked and earned the funds. The amount of work study listed on the award letter is the maximum amount that may be earned.

A job fair is held the first week of the fall semester to assist students in finding a job. It is the student's responsibility to look for and interview with prospective employers. Employment is available in most departments on campus and with nonprofit agencies in the community. Pay rates vary with experience and job classification. Payroll forms (Payment Authorization Form, Federal W-4, State W-4, and I-9) are available from the Business Office and must be completed prior to beginning employment.

RA Stipends, Student Government Stipends and Other Campus Employment

These programs, completely funded and administered by Morningside University, are not based on financial need. These programs offer opportunities to work on campus for total annual wages not to exceed the amount listed on the award letter. Campus employment is not deducted from the college bill. A work award is issued to the student on the last working day of each month or at the end of the semester after the student has worked and earned the funds. Payroll forms (Payment Authorization Form, Federal W-4, State W-4, and I-9) are available from the Business Office and must be completed prior to beginning employment.

Off Campus Employment

Part-time jobs are posted through the Career Services Office.

OUTSIDE FUNDING AND/OR PRIVATE SCHOLARSHIPS

For additional information and resources, please visit our website at https://www.morningside.edu/admissions/undergraduate/financial-aid/applying-for-aid/. Federal regulations mandate that for all scholarships (funding) received from outside sources other than Morningside University the federal government and/or your state government must become part of the financial aid award. You are required by federal law to report all sources of outside financial aid to the Office of Student Financial Planning. Private scholarships are applied to the student account after the funding is received. These awards may affect federal, state, or Morningside financial aid eligibility.

PRIVATE LOAN OPTIONS

For additional information and resources, please visit our website at https://choice.fastproducts.org/FastChoice/home/187900. Private Loans are available to students (typically with a qualified co-signer) and/or parents as an additional option for payment of their student account balance.

GENERAL INFORMATION

Final awards in federally and state funded programs are dependent upon appropriations from the state and federal governments. Federal or state funds will not be replaced by Morningside University if the student is considered ineligible due to incomplete paperwork, late filing, insufficient funding, or funding ending.

The Award Letter and/or Financing your Morningside University Education form specifies the enrollment status (full or part time) and living arrangements (resident or commuter) used to determine financial need and the aid that a student is eligible for. Any change in enrollment or living arrangements AT ANY TIME BEFORE or DURING the award year should be reported to the Office of Student Financial Planning. Awards may need to be adjusted depending up the changes made. Students who move off campus prior to earning 91 or more credits may have their Morningside Grant, Achievement Award, Federal SEOG Grant, Work Study, Morningside Pell Enhancement, and/or any other applicable program reduced by up to half of the housing and food allowance. Typically, half of the financial aid amount listed on the award letter (not including work awards) will be deducted from the student account balance during the fall semester and half of the amount will be deducted during the spring semester.

Enrollment at the University implies the acceptance of these financial aid conditions. Information concerning financial aid programs is available from the Office of Student Financial Planning.

Satisfactory Academic Progress

The Higher Education Act of 1965, as amended, requires students to maintain satisfactory academic progress toward their degree in order to receive financial aid. These standards apply to students who receive aid from federal, state, private, or institutional resources. These resources include grants, scholarships, work, and loan programs.

Academic standards contain both a quantitative (cumulative credit hours earned divided by cumulative credit hours attempted) component and a qualitative (cumulative GPA) component. These are the minimum standards required in order to maintain financial aid eligibility.

The academic progress of financial aid recipients will be monitored at the end of each semester (December, May/June, and August). Students should contact the Office of Student Financial Planning with questions.

- All students must earn 66.7% of their attempted credit hours in order to continue to receive financial aid. Financial aid eligibility will end when the student has attempted more than 150% of the credit hours required for a specific program or degree.
- Undergraduate students are expected to achieve a cumulative GPA of at least a:
 - » 1.6 after their 1st semester
 - » 1.8 after their 2nd semester
 - » 2.0 after their 3rd and all remaining semesters
- Students who achieved a baccalaureate degree are expected to achieve at least a 2.0 GPA each semester.
- Graduate students are expected to achieve at least a 3.0 GPA each semester.

After the first semester of not completing the required number of credits and/ or GPA, the student will be placed on financial aid warning. During this time, a student will be given one more semester of aid. After the end of the second term, attempted and completed credits and GPA will again be reviewed. If at this time the student has not completed the required credits and GPA, the student will be placed on financial aid suspension, which is a loss of all aid. If the student has been placed on financial aid suspension, the student has the ability to appeal the suspension, writing a letter explaining what happened that the student did not complete the required expectations along with an academic plan to rectify the situation and achieve their degree timely. If the student's appeal is granted, the student will be given to an agreement of expectations for the following term, which is a term of financial probation. The student's situation will again be reviewed after the end of the next term to see if the expectations were met. If those expectations have not been met the student will again be placed on financial aid suspension. Students will receive notice of any financial aid warnings or suspensions via email to their student email accounts.

TRANSFER CREDITS AND GPA

Upon admission, transfer students are assumed to be maintaining satisfactory academic progress. After admission to Morningside, courses successfully completed in subsequent terms at another institution that fulfill degree requirements at Morningside may be used to achieve satisfactory academic progress standards. Students must provide documentation to the Office of Student Financial Planning regarding such credit. Transfer GPA is only used for Admission purposes. Once you are enrolled at Morningside University, your Morningside University GPA will only include the courses that you completed at Morningside.

NON-CREDIT COURSE WORK AND REPEATED COURSES

Repeats in which a passing grade was previously earned, non-credit course work and audits will not be included when determining the number of credit hours a student has attempted or completed. The better GPA will be used in calculating the cumulative GPA. Students will receive credit for the course only one time counted in the minimum credit requirement.

CHANGES IN ACADEMIC LOAD

During the first week of the term (or the first day of Summer Sessions), students will have the opportunity to change their registration. After that point, the student locks in the number of credit hours they are attempting for satisfactory academic progress requirements. Course withdrawals after the drop/add period will be included as attempted credits. A dropped course grade is not used in the determination of the cumulative GPA.

INCOMPLETE GRADES

Courses in which a student received delayed/incomplete grades will be counted as hours attempted but will not be counted as successfully completed until a final passing grade is officially posted to the student's permanent record. The final grade will be used in determining the cumulative GPA.

Students who have met all degree requirements are no longer eligible for financial aid.

- Financial Aid will end when the student has attempted more than 150% of the credit hours required for a specific program or degree.
- · Undergraduate students who have completed 124 hours and all other degree requirements.
- Students seeking a Second Degree, Teacher Certification, or Teacher Internship who have met all requirements for their program.
- Graduate students:
 - » Students seeking an Endorsement who have met all requirements for that Endorsement.
 - » Students seeking a Master's Degree who have met all requirements for Master's Degree.

STUDENT LIFE

The personal growth and development of each student is the goal of student life at Morningside University. Our objective is to provide programs and services for students which will enhance their college experience and provide opportunities for success. A variety of activities, programs, organizations, and religious and cultural opportunities support student life at the university and complement the academic program.

The Student Handbook outlines campus and residence hall policies and regulations, available services and facilities, and a statement of the rights, freedoms, and responsibilities of students at the University. All students can access the most current Student Handbook online at any time.

Campus Housing: All full-time students under the age of 22 who have not attained senior class standing (minimum of 91 credit hours) are required to live in on-campus housing unless otherwise excused by the Office of Residence Life. This policy does not apply to students who live with parents or guardians and commute. Prior to living off-campus, the student must complete an off-campus housing petition. If students are not granted permission to live off-campus, they will be charged housing costs. The Office of Residence Life may also make individual allowances to the on-campus housing requirements for students whose lifestyle may not be compatible to residence living or in the event the university residence halls are at "full" capacity. Housing priority will be given to those required to live on campus as outlined in this policy. Because we believe that residence hall living provides many valuable educational experiences, we encourage all students to remain in campus housing. Each resident student, with the exception of those in Garretson housing, must have a meal plan. Morningside University offers several different meal plans from which the student may choose.

Career Services: The Career Services Center aids students in planning for careers that fit with their interests, skills, and values. Professional career counselors work with students to guide them through self assessment, career awareness, career decision, and the job search process.

Accommodations: Morningside University offers reasonable accommodations for students who have documented disabilities. Appropriate accommodations for each student are determined from the documentation. Contact the Associate Dean of Advising for more information 712-274-5034.

Health Services: UnityPoint Health provides an on-site nurse management program for all Morningside University students taking nine credits or more. The Student Health Office is located in the Olsen Student Center and has office hours Monday through Friday. Check for current hours. Complete health facilities are available to all students through local medical facilities at the student's expense.

Immunizations: All students registered for nine or more credits are required to submit proof of current immunizations upon entering Morningside University and before validating for classes.

Student Insurance: All students participating in intercollegiate athletics are required to submit proof of accident and health insurance coverage.

Renters Insurance: For all students living on campus, Morningside recommends purchasing renters insurance.

Student Activities: Morningside University provides a wide range of co-curricular student activities and student organizations to engage students through social, cultural, intellectual, spiritual, artistic, political, and service opportunities. With over 50+ organizations on campus sponsoring activities such as films, comedians, musicians, and guest lectures, there are always ways for students to get involved.

Recreation and Athletics: Morningside University is a member of NAIA and the Great Plains Athletic Conference. Morningside fields the following teams, which are sanctioned by NAIA: cheerleading and dance, football, men's and women's golf, men's and women's soccer, men's and women's swimming, men's and women's tennis, men's and women's cross country, men's and women's indoor and outdoor track and field, men's and women's basketball, men's and women's volleyball, softball, baseball, and men's and women's wrestling. Morningside also sponsors competitive varsity teams in men's and women's bowling, as well as Esports.

The Hindman-Hobbs Center on campus provides a variety of recreational activities. The building includes an indoor pool, track, multiple basketball and volleyball courts, a golf room, a wrestling room, and a weight and fitness room. Intramural activities include basketball, volleyball, flag football, kickball and more.

CAMPUS REGULATIONS

Academic Integrity: Academic integrity is basic to all academic activities so that grades and degrees will have validity Morningside University expects its students to:

- perform their academic work honestly and fairly
- not hinder other students in their academic work
- · not unfairly assist other students

These expectations of Morningside University and the penalties for not meeting these expectations are outlined below. A student in doubt about his or her responsibility as a scholar or unsure that a particular action is appropriate should consult the instructor of the course.

In an academic community, students are encouraged to work together to help each other learn. Because of the many different learning styles, this kind of environment will foster the academic development of all students involved. Yet all work a student submits or presents as part of course assignments or requirements must be his or her own original work unless expressly permitted by the instructor. This includes individual and group work in written, oral, and electronic forms as well as any artistic medium.

Plagiarism is a major form of dishonesty. When students use another person's ideas, thoughts, or expressions (in writing or other presentations), each instance must give some form of acknowledgement to the source. Examples include:

Deliberate Copying

- buying (from a "paper service" or individual) or borrowing a paper and submitting it as one's own
- copying someone else's paper, homework, computer program, lab report or any written or oral assignment and submitting it as one's own
- submitting a paper or other presentation in more than one class without the instructor's permission
- unauthorized and/or unacknowledged use of artifical intelligence writing tools

Inaccurate Documentation

 using a direct quote from a source without both putting it in quotation marks and providing appropriate documentation

- submitting direct quotes as a paraphrase
- changing only a few words in a quote and using it as a paraphrase
- invention of information or citation

Some Actions/Behaviors

- provide unauthorized help in taking tests, quizzes or in preparing any other requirements of a course
- communicate answers in any way to another student during an exam
- · tampering or damaging the work of another student
- reading or observing the work of another student without his/her consent
- · lying to an instructor
- damaging or abusing library and other academic resources
- · unauthorized and/or unacknowledged substantial use of artificial intelligence writing tools

Consequences of Violations of the Academic Honesty Policy: An instructor who suspects a student of violating the Academic Honesty Policy will consult with the Department Head or another member of the department. If the violation is verified, the instructor will (as a minimum penalty) assign a grade of zero for the assignment. The maximum penalty is a failing grade in the course in which the violation occurred. If there is more than one violation in the same course, the instructor will assign a failing grade in the course. A student receiving a failing grade due to Academic Honesty Policy violations may not withdraw from the course. The student must be informed in writing of the alleged violation and the penalty. A copy of this written notification must be sent to the Office of Academic Affairs.

If the violation occurs in a 100-level course and it is the first reported violation for the first year student, the instructor may allow the student to re-submit the assignment for half credit. The student must be informed in writing of the alleged violation and the penalty. A copy of this written notification must be sent to the Office of Academic Affairs.

The student has the right to file an appeal to either the charge of academic dishonesty or the penalty imposed. The appeal must be filed within two weeks of the instructor's filing of the violation. The student should first consult with the faculty member for the course. If the student is not satisfied with the outcome, they should meet with the Department Head or department member who verified the violation. If the student wishes to appeal beyond this, they should file a written appeal with the chair of the Academic Standards Committee. The faculty member will be asked to submit an explanation of the alleged violation in writing. Either the student or the faculty member may submit letters from material witnesses. If the charge is found to be valid, the Academic Standards Committee will determine whether the penalty was reasonable.

If the penalty is determined to be unreasonable, the committee will impose a different penalty but not less than assigning a grade of zero for the assignment.

If this is not the first reported violation for the student, the student will receive a failing grade and the Office of Academic Affairs may intervene to pursue suspension or expulsion from the university or other penalties. Information regarding violations of the Academic Honesty Policy will be kept in the Office of Academic Affairs until a student completes his/her degree program, at which point all such records will be removed from the student's permanent record.

THE LIBERAL ARTS AND SCIENCES

Morningside University is a student-centered participatory community, offering a liberal arts curriculum combined with a diverse array of practical experiences. The goal is the development of the whole person through an emphasis on critical thinking, effective communication, cultural understanding, practical wisdom, spiritual discernment, and ethical action. The Morningside University graduate is equipped for both personal and professional success. The Morningside University experience has been designed to produce the following five educational outcomes for our students.

Morningside graduates:

- 1. communicate effectively though speech and writing in a manner appropriate to an intended audience and context;
- 2. apply quantitative reasoning to practical problem solving;
- 3. use multiple disciplinary perspectives to synthesize information;

- 4. apply principles of ethical reasoning to concrete situations;
- 5. critically evaluate arguments, information, and decisions.

Academic Administrative Structure

SCHOOL OF ARTS & SCIENCES

Associate VP for Academic Affairs serves as Dean - Brian McFarland

Department of Humanities (Department Head – Leslie Werden)

English and Rhetoric Programs

History Programs

Religious Studies Programs

Spanish Programs

Philosophy Courses, Writing & Rhetoric Courses

Professor Patrick Bass

Professor Gregory Guelcher

Professor Leslie Werden

Associate Professor David Elder

Associate Professor Vickie Larsen

Associate Professor Susanne Lubbers

Associate Professor Jennifer Peterson

Assistant Professor Stacey Alex

Assistant Professor Brandon Boesch

Assistant Professor Elizabeth Coody

Visiting Assistant Professor Brendan Todt

Department of Natural and Mathematical Sciences (Department Head - Randy Campbell)

Biology Programs

Chemistry Programs

Computer Science Programs

Math Programs

Physics Courses

Professor Aaron Bunker

Professor Randolph Campbell

Professor Dean Stevens

Professor James Stroh

Associate Professor Eric Canning

Associate Professor Chad Leugers

Associate Professor David Slaven

Associate Professor Kurt Spearing

*Associate Professor Timothy Sesterhenn (sabbatical Fall 2023)

Associate Professor Andrew Thomas

Associate Professor John Helms

Associate Professor Anni Moore

Department of Social Sciences (Department Head – Jack Hill)

Political Science Programs

Psychological Science Programs

Criminal Justice Programs

Sociology Courses

Professor Jack Hill

Professor Lillian Lopez

Professor Patrick McKinlay

Associate Professor Shannon Claxton

Associate Professor Jessica LaPaglia

Associate Professor Jessica Pleuss

Assistant Professor Nicky Dalbir

SHARON WALKER SCHOOL OF EDUCATION

Dean of Education – Kelly Chaney

Department of Teacher Education (Department Head – Rochelle Maynard)

Initial Licensure Programs

Endorsement Programs

MAT Program

Professor Kimberly Christopherson (sabbatical Spring 2024)

Associate Professor Kristine Mickelson

Assistant Professor Courtney Leaverton

Assistant Professor Rochelle Maynard

Assistant Professor Mimi Moore

Assistant Professor R. Diane Shanafelt

Assistant Professor Cordelia Azumi Yates

NYLEN SCHOOL OF NURSING

Dean of Nursing - Jackie Barber

Department of Graduate Nursing (Department Head - Brenda Wimmer)

Certificate Programs - online

 $\label{eq:msn} \textbf{MSN} \ \textbf{and} \ \textbf{DNP} \ \textbf{Programs} \ \textbf{-} \ \textbf{online}$

Associate Professor Kari Varner

Assistant Professor Amanda Buse

Assistant Professor Sam Rozeboom

Assistant Professor Brenda Wimmer

Department of Undergraduate Nursing (Department Head – Mary Kovarna) **BSN Programs**

Professor Sharlene Georgesen

Professor Mary Kovarna

Associate Professor Amanda Haverhals

Associate Professor Lauri Sells

Assistant Professor Kelli Flack

SCHOOL OF VISUAL AND PERFORMING ARTS

Dean of Visual & Performing Arts – Heath Weber

Department of Art (Department Head - Shelby Prindaville)

Art Program

Graphic Design Program

Photography Program

Associate Professor Shelby Prindaville

Assistant Professor Dolie Thompson

Department of Performing Arts (Department Head - Taylor Clemens)

Music Programs

Theatre Courses

Associate Professor Taylor Clemens

Associate Professor Josh Nannestad

Assistant Professor Erik Mahon

Assistant Professor Ryan Person

Visiting Assistant Professor Shannon Salyards Burton

Visiting Assistant Professor Tyler Walker

Visiting Assistant Professor Christopher Brandt

SCHOOL OF BUSINESS

Dean of Business - Darrel Sandall

Department of Accounting and Business (Department Head – Jay Moran)

Accounting Programs

Business Programs

Economics courses

**Professor Marilyn Eastman (sabbatical Spring 2024)

Professor Twyla Rosenbaum

Associate Professor Lawrence Muzinga

Associate Professor Mark Nielsen Associate Professor J. Jeffrey Zink Assistant Professor Jay Moran Assistant Professor Daniel Wubbena Visiting Associate Professor James Rajasekar

SCHOOL OF PROFESSIONAL STUDIES

Provost serves as Dean - Chris Spicer

Department of Applied Agriculture and Food Studies (Department Head – Tom Paulsen) **Agriculture and Food Studies Programs**

Professor Annie Kinwa-Muzinga Professor Thomas Paulsen Assistant Professor Keren Brooks Assistant Professor Daniel Witten

Department of Multimedia Communication (Department Head – Dave Madsen) **Multimedia Communication Programs**

Associate Professor Ross Fuglsang Associate Professor David Madsen

Department of Aviation- (Department Head - Aaron Diedrichs)
Aviation Management
Professional Flight

*Sabbatical Fall Semester, 2023-2024
**Sabbatical Spring Semester, 2023-2024

DEGREES AND REQUIREMENTS

Morningside University confers four baccalaureate degrees: Bachelor of Arts, Bachelor of Science, Bachelor of Science in Nursing, and Bachelor of Music Education.

For a Bachelor of Arts degree, no more than 40 credits may be required for the major. For a Bachelor of Science degree, no more than 56 credits may be required for the major. In the major no more than 36 credits can be from one prefix, and no more than 52 credits from two prefixes.

No more than 52 credits in a prefix will count toward the 124 credit graduation requirement. Any additional credits will extend the 124 credit graduation requirement.

A minimum of 124 credits is required for completion of the baccalaureate degree. These credits include the general studies, the requirements for a major, and in many cases, requirements for a minor and electives.

General Studies Requirements for Bachelor Degrees

Critical Inquiry and Communication (MORN 102)	4
Quantitative Reasoning (MATH 140 or MATH 150)	
May Term	
Ethical Reasoning and Application	
Integrative Experience	
Civic Responsibility	2-4
Fine and Communicative Arts ^{1,5} – 2 courses	
Humanities ^{2,5} – 2 courses	4-8
Science and Mathematics ^{3,5} – 2 courses	4-8
Social Sciences ^{4,5} – 2 courses	4-8
Capstone course	
Experiential Learning Requirement	2 experiences

Distribution Requirements

ETHICAL REASONING AND APPLICATION

Complete one from the following:

AGRI 130	Introduction to Agribusiness Leadership
BIOL 351	Genetics
BUSN 231	Principles of Management
COMM 101	Introduction to Mass Communication
ENGL 120	The Land Ethic
ENGL 132	Literature and Society
ENGL 241	Classical Mythology and Literature
ENGL 243	Multicultural Literature
ENGL 245	Gender Representation in Literature
ENGL 251	Literature in Real Life
ENGL 351	Literature and Culture
NURS 308	Nursing Care of the Aging Population
NURS 314	Acute and Chronic Nursing I
PHIL 100	The Examined Life
PHIL 101	Philosophy for Living
PHIL 103	Introduction to Ethics
PHIL 120	The Land Ethic
PHIL 125	Big Ideas in Film
PHIL 205	The Philosophical Athlete
PHIL 212	Philosophy of Sex, Love, and Friendship
PHIL 217	Philosophy of Philanthropy
PHIL 290	Special Topics: Technological Transformations of Society
PHIL 303	Applied and Professional Ethics
POLS 277	Introduction to United States Law
POLS 288	Principles of Politics
POLS 342	Human Rights, Women's Rights
RELG 200	Christian Ethics
RELG 215	The Bible in Culture

 $^{^1\!}Fine\ and\ Communicative\ Arts\ courses\ include\ classes\ from\ prefixes:\ ART,\ COMM,\ CWRT,\ DANC,\ MUED,\ MUEN,\ MUHL,\ MUSC,\ MUTC,\ THTR$

 $^{^2}$ Humanities courses include classes from prefixes: CULT, ENGL, HIST, LANG, PHIL, RELG, RHET, SPAN

³Science and Mathematics courses include classes from prefixes: AGRI, BIOL, CHEM, CSCI, MATH, PHYS

 $^{^4}$ Social Sciences courses include classes from prefixes: ECON, CRJS, GEOG, POLS, PSYC, and SOCI

⁵Students may double count these courses with courses for the major and/or minor.

RELG 250	World Religion
RELG 285	Religion and Popular Culture
RELG 218	Religion and Food
RHET 101	Introduction to Rhetoric
RHET 213	Small Group Communication Skills
RHET 215	Writing in Professional Settings

CIVIC RESPONSIBILITY

Complete one from the following:

ACCT 218	Volunteer Income Tax Assistance (VITA)
AGRI 271	History of Food and Agriculture
AGRI 321	U.S. Food Policy
ART 305	Modern Art History
BIOL 319	Epidemiology
BIOL 322	The Science of Climate Change
BIOL 354	Principles of Sustainability
COMM 311	Law of Mass Communication
CULT 325	Latino Communities in the U.S.
ECON 200	Principles of Microeconomics
HIST 225	U.S. History to 1877
HIST 226	U.S. History since 1877
HIST 252	U.S. and the World Since 1945
HIST 301	Modern European Civilization
HIST 361	Civil War in America, 1848 to 1865
HIST 356	The American Revolution
MORN 215	Project Siouxland I
MUED 101	Foundations of Music Education and Practicum
NURS 416	Nursing Leadership, Policy, and Practice
PHIL 101	Philosophy for Living
PHIL 103	Introduction to Ethics
PHIL 217	Philosophy of Philanthropy
PHIL 290	Special Topics: Technological Transformations
PHIL 335	Biomedical Ethics
POLS 277	Introduction to United States Law
POLS 321	U.S. Food Policy
POLS 422	United States Constitution: Institutions, Politics, and Processes
POLS 426	United States Constitution: Civil Rights and Liberties
POLS 448	The United States Constitution
PSYC 316	Social Psychology and Lab
PSYC 355	Forensic and Legal Psychology
PSYC 440	Developmental Psychology Seminar
RELG 225	U.S. History to 1877
RELG 301	Modern European Civilization
RHET 211	Writing to Persuade
RHET 213	Small Group Communication Skills
RHET 215	Professional & Grant Writing
SPED 208	Exceptional and Diverse Learners
THTR 255	Theatre Production: Crew
THTR 360	Studies in Theatre and Drama
THTR 455	Advanced Applied Theatre

INTEGRATIVE EXPERIENCE

Complete one from the following:

AGRI 321	United States Food Policy
AGRI 322	Environmental Politics & Policy
ART 303	History Through the Camera Lens
BIOL 317	Environmental Issues
BIOL 322	The Science of Climate Change
BIOL 345	Fundamental Neuroscience
BIOL 354	Principles of Sustainability
BUSN 332	Organizational Behavior and Communications
BUSN 364	Contemporary Leadership and Ethics
COMM 314	Photojournalism
COMM 338	Masculinity and the Media
CULT 325	Latino Communities in the US
EDTE 312	Inclusive Environments
ENGL 333	Special Topics: Film Adaptation
ENGL 345	Literature, Writing, and Empathy
ENGL 346	Studies of a Major Literary Figure, Movement, or Genre
ENGL 347	From Page to Stage or Screen: Studies of Literature in Performance
HIST 313	Crusades, Castles, and Cathedrals
HIST 315	Religion in America
HIST 318	The Greeks and the Romans
HIST 323	Imperialism & Colonialism in the Modern World
NSCI 341	Science and Pseudoscience
NURS 313	Nursing Care of the Family
NURS 402	OL Community Health Nursing
PHIL 332	Modern Philosophy
PHIL 335	Biomedical Ethics
PHIL 345	Philosophy of Science for Scientists
PHIL 362	Philosophy of Religion
POLS 317	History and Politics of Contemporary Europe
POLS 321	United States Food Policy
POLS 322	Environmental Politics & Policy
POLS 338	History and Politics of Latin America
POLS 359	Campaigns and Elections in the United States
PSYC 317	Intimate Relationships
PSYC 333	Cognitive Psychology and Lab
PSYC 344	Behavior Modification
PSYC 405	Gender and Sexuality
RELG 313	Crusaders, Castles, and Cathedrals
RELG 315	Religion in America
RELG 318	The Greeks and the Romans
RELG 323	Images of Jesus and Paul: Then and Now
RELG 328	Death and Immortality
RELG 332	Modern Philosophy
RELG 362	Philosophy of Religion
RELG 365	Religion, Gender, and Sexuality
RELG 390	Special Topics: Religion and Controversy
SOCI 315	Sociology of Gender: Beyond Pink and Blue
TESL 337	Culturally Inclusive Environments
THTR 333	Global Lenses: Examining Our World Through Film
11111 333	Otobat Lenses. Examining our World Hillough Fitti

Experiential Learning Requirement

Each student is required to complete an experience in two of the four different categories. At least one of these experiences should be completed before the student earns 58 credits. Students who don't meet the 58 credit rule will receive a registration hold that will keep them from registering until the open registration period. Transfer students are exempt from this hold.

PERSONAL AND PROFESSIONAL DEVELOPMENT

- Transcript credit for an externship.
- Transcript credit for an internship.
- Transcript credit for a practicum.
- Transcript credit for a May Term involving intercultural travel.
- Transcript credit for a class that includes a required job/career shadowing experience as part of a class. The course requirement of the job/career shadow should be included in the catalog description of the course.
- Completion of 10 hours of job/career shadowing experience.

Verification Source: The external site where the shadowing occurs.

• Completion of a Co-Curricular Pathway.

Verification Source: Office of Academic Affairs.

· Attending, as an engaged participant who is not presenting, an academic or professional conference.

Verification Source: Faculty member leading the trip to the conference.

· Completion of a study abroad.

Verification Source: Office of Academic Affairs.

• Serving actively as an executive council member of the Morningside Student Government for at least one semester. Verification Source: Office of Student Affairs.

• Being an active member of the Connie Wimer Women's Leadership Program for at least one semester.

Verification Source: Faculty director of the program.

• Serving actively for at least a semester as an officer of a student honors organization.

Verification Source: Faculty advisor to the organization.

• Serving as a Resident Assistant or a Head Resident Assistant.

Verification Source: Office of Student Affairs.

· Serving as a captain of an athletic team.

Verification Source: Office of Student Affairs.

PRACTICAL APPLICATION ON CAMPUS

• Transcript credit for a course with a required lab component.

(This includes the use of a language lab for learning a second language.)

- Transcript credit for a studio or workshop based course in Visual or Performing Arts.
- Transcript credit for private music lessons or ensembles.
- Transcript credit for a teaching assistantship or preceptorship.
- Transcript credit for Project Siouxland I.
- Transcript credit for Project Siouxland II.
- Involvement (on stage or backstage) in an on-campus musical.

or theatrical performance overseen by one or more faculty members.

Verification Source: Faculty member (s) overseeing the performance.

• Writing for, editing, or participation in the production of the Kiosk.

Verification Source: Faculty advisor to the Kiosk.

• Writing for, editing, or participation in the production of the Morningside Review

Verification Source: Faculty advisor to the Morningside Review

• Writing for, editing, or participation in the production of The Collegian Reporter for a semester.

Verification Source: Faculty advisor to The Collegian Reporter

• Involvement (in front of or behind the camera) in MCTV for a semester.

Verification Source: Faculty advisor to MCTV.

• Involvement (in front of or behind the microphone) in KMSC for a semester.

Verification Source: Faculty advisor to KMSC.

• Completion of a semester as a tutor in the Academic Support Center.

Verification Source: Director of the Academic Support Center.

• Completion of a semester as a writing consultant in the Writing Center.

Verification Source: Director of the Writing Center.

• Completion of a semester as a tutor for a particular class.

Verification Source: The faculty member teaching the class.

• Serving as a fellow of the Colonel Bud Day Center.

Verification Source: Director of the Colonel Bud Day Center.

SERVICE

- · Transcript credit for student teaching
- Transcript credit for clinicals
- Transcript credit for a course that includes at least 10 hours of service that is relevant to the course content.

 The catalog description of the course should include:
 - 1. A (general) description of the service to be provided
 - 2. The minimum number of service hours required. (This must be at least 10.)
- Completion of at least 10 hours of community service sponsored by a Morningside student organization or by Morningside Campus Ministries. The service should be begun and completed in a single semester.

Verification Source: The faculty advisor to the organization. (The Chaplain is the source if the service was sponsored by Morningside Campus Ministries.)

SUPERVISED RESEARCH

- Transcript credit for research (at least one)
- Presentation at an academic or professional conference, including the Palmer Undergraduate Research Symposium Verification Source: Faculty member supervising the research
- Participate in the Summer Undergraduate Research Program (SURP) as a funded member of the grant Verification Source: Faculty member supervising the research

Other Requirements for the Baccalaureate Degree

MAY TERM COURSES

Students are required to complete at least one May Term course in order to graduate from Morningside University. Students who spend one semester or summer session studying abroad will be considered to have satisfied the May Term requirement. May Term courses are designed to be innovative or experiential and are not offered during any other term. These courses lend themselves to experiential learning, but are not limited to this approach. May Term allows faculty to design courses that they could not otherwise offer, and it allows students to take at least one course simply for the sake of the love of learning during their time at Morningside. Travel may be a significant component of some courses offered in the May Term.

May Term courses are offered in an approximately three-week period immediately after Commencement. All May Term courses are four-credit courses and classes may meet for a variable amount of time each day. May Term courses may not be audited. May Term courses will be graded Pass/Fail. Students who are enrolled in the preceding Spring Term may enroll in one May Term course for no tuition. For the one required May Term, there are no additional charges for rooms if the student is already living in a campus residence hall. For additional May Terms the student will be responsible for tuition and housing charges. Students are responsible for their food costs during the May Term. If a May Term involves travel, students are responsible for the cost of the travel.

For additional on-campus May Terms the student will be responsible for tuition and housing and food charges. If a May Term involves travel, students are responsible for the cost of the travel. Students participating in a second May Term that involves travel may elect not to register for course credit, and in that case will not be charged tuition.

WRITTEN/ORAL REQUIREMENT

To earn a bachelor's degree, students must receive the departmental writing and oral endorsement in their major. See departmental offerings for the departmental criteria. A student who majors in more than one area must fulfill the endorsement in only one major. A student with a student designed interdisciplinary major may fulfill the endorsement in one of the disciplines making up the major, preferably that discipline in which the largest number of credits was earned.

GRADE POINT AVERAGE REQUIREMENTS

A minimum cumulative average of 2.0 and minimum averages of 2.0 in the major and minor are required for graduation. A grade of C- (1.7) or better is required in all courses to count for the major or minor. Some state and national accrediting agencies require some departments to have higher minimum standards. The student should consult the department for major/minor requirements.

UPPER-LEVEL STUDY REQUIREMENT

Of the 124 credits required for graduation, a minimum of forty (40) credits in courses at the 300-or 400-level is required.

ACADEMIC RESIDENCY REQUIREMENT

A student must successfully complete at least 30 credits at Morningside University to qualify for a baccalaureate degree. At least 12 of the last 16 credits must be completed at Morningside University. Study abroad programs are exempt from the 16-credit requirement.

GRADUATION

Prospective graduates must take part in the commencement ceremony, attired in appropriate academic regalia, unless excused by the Vice President of Academic Affairs. The graduation fee is required whether the student participates in the graduation ceremony or not. Attendance at baccalaureate is not required.

Students that will be invited to participate in the commencement ceremonies will include: (1) students who have completed degree requirements since the last commencement ceremony and were not previously invited to participate; (2) students who are in good academic standing and who, by February 15, have officially declared their intent to graduate following the upcoming summer session, and (3) students who, following the spring semester, will have all graduation requirements completed except a May Term and/or 1 course to be completed during the upcoming summer session. Students participating in graduation ceremonies before finishing all requirements will be designated as such in the commencement program. For questions about this policy, contact the Registrar's Office.

Upon graduation the diploma will be held if there are financial obligations to the University. All graduates will receive a complimentary copy of his/her transcript.

THE MAJORS AND MINORS

In addition to meeting the general studies requirements and other requirements for a bachelor's degree, students must complete a major. Students may elect to complete a minor but are not required to do so.

Student-Designed Major (B.A. or B.S. degree)

An exciting alternative to one of the University's prescribed majors is the student-designed major. With this major, the student may choose a personalized pattern of concentration, putting together a group of courses linked by a coherent strand of meaning identified by the student and the faculty supervisor.

When creating the student-designed major, the following rules must be followed:

- The restrictions on credits, as outlined in the Degrees and Requirements section of the Catalog, apply to these majors.
- In addition, no more than 28 credits from any single prefix will count toward the major for the B.A.
- At least 20 credits of the courses taken in the major for the B.A. and at least 24 credits of the courses taken in the major for the B.S. must be numbered 300 or above.
- Approval of the proposal must be given by the department head of any affected department when 12 or more credits are taken from any one department.
- A student-designed major must be intentionally designed as a coherent program of study in advance of graduation.
 Several courses in the proposed student-designed major may have been completed at the time the major is proposed, but it is expected that a significant number of credits required for the major remain to be completed. The Curriculum

Policies and Assessment Committee will consider the intentionality of the major's design as part of the review process. To demonstrate intentional design, a student-designed major should typically be submitted by the time the student has two semesters of full-time enrollment remaining before graduation and no more than 20 credits of proposed coursework completed for the B.A. or 32 credits of proposed coursework completed for the B.S.

• The student must fulfill all other requirements for the degree, including but not limited to general education requirements, at least 40 credits numbered 300 or above, writing and oral proficiencies, and 124 total credits.

This student-designed major is created by the student with the advice of a faculty supervisor and approved by the Curriculum Policies and Assessment Committee.

Double Majors/Double Degrees

A student who wishes to complete full majors in two areas of study will indicate one as the primary major. The primary major will determine the degree the student will earn (Bachelor or Arts, Bachelor of Science, etc.) Both majors, however, will be noted on the student's transcript. Students who have declared two majors who wish to earn two different degrees simultaneously, must complete no fewer than 160 credits. The majors for the two degrees must belong to different degree programs (B.A. or B.S., etc.), rather than be two majors which would complete the same degree (either a B.A. or B.S.). Consult the list of majors and degree programs elsewhere in this catalog for degree information.

Second Baccalaureate Degree Students who wish to earn a second baccalaureate degree at Morningside University must complete a minimum of 30 additional credits in residence, at least 15 of which must be in the new major. The second degree must be in a field or major different from the one first earned, and the first degree must have been awarded by a regionally accredited institution.

Second-degree students must complete all Morningside degree requirements, including those of the new major, and must maintain good academic standing and the grade point average standards required of all undergraduate students.

ACADEMIC POLICIES

Student Responsibility

Students must be familiar with the academic guidelines and regulations of the university. While the university makes every effort to advise and counsel students on their academic programs and degree requirements, the student is ultimately responsible for fulfilling all requirements for a degree. To help students enact their responsibility, all academic plans and programs must be approved by a student's academic adviser.

The Registrar applies and interprets academic regulations, often in consultation with the Vice President of Academic Affairs. The Academic Standards Committee of the faculty hears petitions and appeals of students concerning academic requirements and regulations.

Catalog Regulations

A student may graduate only by meeting graduation requirements from a catalog which is current or was in effect during the seven years preceding his or her graduation, provided that the catalog date does not precede the student's original date of entry.

The university or academic department may request substitution of courses when requirements for degrees have changed or when courses have been dropped from the curriculum. Students may be requested to change to a new program when major changes have been made, but adequate provisions for students to complete the new program on time will be provided.

Former students returning to a degree program at Morningside after a considerable period of time should consult with the Registrar concerning applicable degree and major requirements. In general, courses in science or mathematics taken more than ten years ago may not be applied to a current degree.

Declaration of Major and Intent to Graduate

All students must file with the Registrar a declaration stating the major and degree sought. Transfer students may declare a major upon matriculation. All students are strongly encouraged to declare a major no later than their third semester or after they have earned 30 credits. Students who are still undecided after 30 credits should work with the Associate Dean of Advising to identify possible majors. Students should also declare with the Registrar's Office their intent to graduate. The final date to declare an intent to graduate is listed on the academic calendar each semester, but students are encouraged to make this declaration when they reach senior status.

Course Levels

Course levels (100, 200, 300, 400) are distinguished by the expectations for initial skill levels of students enrolling in a course, and by the expectations for further skill development within each level. Each level has higher expectations for both entering skills and skill development as the level number increases.

Registration for Courses

Students are provided an opportunity to pre-register for classes well in advance of the beginning of the semester and will likely find it advantageous to do so. If students are not able to pre-register during advanced pre-registration, they may do so upon payment of a late fee. No registration is permitted after the published date of the last day to register.

Students are responsible for meeting all listed prerequisites before enrolling in a class. Freshmen will take mostly 100-level courses. No more than eight (8) 200-level credits per term will be allowed without administrative approval. No 300- or 400-level courses will be allowed without appropriate permission. Sophomores may select any level if prerequisites are met. Juniors and seniors may not take 100-level courses without permission from the Assoc. Dean for Academic Affairs.

The university reserves the right to change instructors or cancel or otherwise change courses should conditions require. However, every attempt is made to maintain the schedule as published. In order to more evenly distribute students between various sections of courses, the university also reserves the right to move a student to a different section of a course provided there are not course conflicts. If a student has any other types of conflicts (i.e., work, athletics, music rehearsal, etc.) they will need to get approval from the Associate Dean for Academic Affairs to maintain the original schedule.

Changes in Registration

Once registered, a student remains enrolled in a course until its completion or the Registrar receives a completed course withdrawal ("drop-add") form. Courses from which a student elects to drop during the add/drop period (approximately the first week of classes) of a regular term will not appear on the permanent records, except for those students who withdraw from all courses. Withdrawals after the add/drop period, but before the official deadline to drop a course, will be recorded as a "W." Students are not allowed to withdraw from individual courses after the official deadline to drop a course.

Any student-initiated change in registration made after the regular add/drop period (approximately the first week of classes) must be approved by the student's academic adviser and the course instructor.

Class Attendance

- Students are expected to attend all class sessions. Attendance regulations (and their impact on final grades) are the
 responsibility of each faculty member, who will announce the policy in writing to the students at the beginning of each
 course, subject to the conditions of paragraph two below.
- 2. Since sanctioned trips are considered to be supportive of the university program, instructors should allow students to make up work that has been missed. Students are responsible for notifying their instructors, in advance, about sanctioned trips.
- 3. Students may report absences in cases of illness or emergency to Student Services. Final permission to make up work rests with the individual instructor.

Class Standing

A student's class standing is determined as follows:

Freshman (FR)	0-26.99 credits
Sophomore (SO)	27-57.99 credits
Junior (JR)	58-90.99 credits
Senior (SR)	91 credits and above

Credit Hour

Morningside University defines a credit hour based upon the standard Carnegie unit for face-to-face course offerings (i.e., 3 hours of work, per credit offered, per week, for 15 weeks.) At the undergraduate level this equates to approximately 50 minutes of class time plus two hours of work outside of class per credit, per week for 15 weeks for 1 credit. Typical Morningside University undergraduate courses (including May Term courses) are worth 4 credits. There are some 1 or 2 credit courses, but no 3 credit courses for traditional undergraduate programs. For internships, research hours, externships, independent studies, tutorials, practicum, student teaching, hybrid and online courses, seat time equivalences are considered less appropriate measures. In these instances, credit hours are determined by the defined outcomes of the course and are verified by the quantitative and qualitative assessment of student learning. Thus, the evaluation of successful completion of a credit hour is affected by the type of learning experience and mode of delivery.

Course Load

The standard unit of work is the semester credit. A full-time student is one who is enrolled for at least 12 semester credits of class work. The normal load for a student is 16 credits. A student may enroll in up to 18 credits per semester. A student with a minimum 3.50 cumulative grade point average may enroll in up to 20 credits per semester. Any other student wishing to enroll in more than 18 credits per semester must have the approval of the Office of Academic Affairs. Any credits above 18 is considered an overload and will be charged at the hourly overload tuition rate. No student may take more than 20 credits per semester. For the undergraduate summer session, a maximum of 8 credit hours are allowed for the 6-week session. Exceptions to the 8 credit-hour limit must be approved by the Vice-President of Academic Affairs.

Grading System

1. Morningside University uses alphabetic characters to indicate levels of achievement in courses. Grades with + or - are recorded as follows:

GRADI	Ξ	GRADE POINTS PER CREDIT
A	Excellent	4.0
A-		3.7
B+		3.3
В	Good	3.0
B-		2.7
C+		2.3
С	Satisfactory	2.0
C-		1.7
D+		1.3
D	Marginal	1.0
D-		0.7
F	Failure	0.0

- 2. The grades "W" and "WF" indicate withdrawal from a course before completion. A "W" is assigned for all withdrawals prior to the official withdrawal deadline, typically before the final four weeks of a fall or spring term; a "WF" is assigned if a total withdrawal takes place after the official withdrawal deadline. An "AW" is assigned for an administrative withdrawal before the last day to drop a class. An "AF" is assigned for an administrative withdrawal after the last day to drop a class. A "WF" and "AF" are computed in the grade point average (GPA) in the same manner as a grade of "F". A grade of "W" or "AW" does not affect the GPA.
- 3. The grades "X", "P", and "U" are automatically assigned according to the registration option selected by the student. The "W" or "WF" is assigned by the Registrar upon notice of withdrawal by the student. The "AW" or "AF" is assigned by the Registrar upon notification by the administration. The "N" is assigned by the Registrar upon notification from the course instructor.

N	0.0 No Pass
W	0.0 Withdraw
WF	0.0 Withdraw Failing
AW	0.0 Administrative Withdrawal
AF	0.0 Administrative Withdrawal Failing
X	0.0 Audit
P	0.0 Passing
U	0.0 Continuing Education

- 4. The grade point average (GPA) is computed by dividing the total number of grade points earned by the number of corresponding credits attempted. Designators "I", "X", "P", "W", "N", "AW" and "U" are not included in the computation. The student's grade point average will be recorded to two decimal places, e.g., 3.54.
- 5. The pass/fail option is available to encourage students to explore unfamiliar academic fields or to experiment with new interests. A student may elect the pass/fail option for no more than four credits per semester and for no more than 16 credit hours during a four-year degree program. The pass/fail option must be recorded with the Registrar's Office within the add/drop period (approximately the first week of classes). The appropriate form is available in the Registrar's Office and must be signed by the student and the academic adviser. Only totally "free" electives may be used in this option. This excludes all courses in major or minor areas, all general studies courses, professional courses, and any other course required by the college or licensing agencies. When a course in which a student has earned a grade of "P" becomes required for a degree, the "P" is automatically converted by the Registrar to the original letter grade awarded for the course. The only circumstance in which pass/fail may be accepted in the general studies is through the use of ACCEL, Advanced Placement, CLEP and CEEB proficiency examinations. Pass/fail may also be accepted in the major or minor through the use of CLEP and CEEB with the permission of the appropriate Department Head. The pass/fail option may adversely affect student entrance to certain graduate or professional schools. Before electing the pass/fail option the student should ascertain its impact on future educational objectives.
- 6. The audit option is available to encourage students to explore unfamiliar fields or to experiment with new interests. Audit enrollment in courses provides students the opportunity to attend a class as a noncredit participant. Audit courses may not be used in a major, minor, general education requirement, or any other graduation requirement. They may be used only as electives. Students may not register to audit internships, tutorials, studio art, applied music, music ensembles, or other courses that, by their nature, are inappropriate for auditing, as determined by the university. To audit a course, a student must have the signature of the instructor. The student must register for the course as an audit within the add/drop period of the semester, or within the first two days of a summer session. A course that a student completes as an audit may not later be changed to a credit course with a letter grade unless the course is repeated as a graded course.

Students who audit a course are expected to attend a minimum of two-thirds of the class meetings, but are not responsible for papers, tests, or other graded assignments, nor will the instructor be expected to evaluate such work. If a student meets the expectations of the audit, the audited course will appear on the transcript, and the grade will be denoted with an "X". If the student does not meet the expectations of the audit, the course will not appear on the transcript.

An audited course is considered a part of the regular class load and may not be carried as an academic overload (more than 18 credits) without permission. If the audit course causes an academic overload, credits above 18 credits will be charged at the hourly overload tuition rate.

Change of Grade

Students who question a grade should consult with the faculty member involved. Grade changes are only allowable for computational or recording errors. Under no circumstances may a faculty member accept work after the end of the semester. Any grade change, other than from an Incomplete, must be filed as a petition by the faculty member to the Academic Standards Committee no later than 30 days following the published date of the official opening of the next regular academic semester.

Grade Appeal Policy

When a student feels that the end of semester grade assigned by a professor is incorrect, the student has the right to appeal the grade. The appeal must be initiated within thirty days of the end of the semester.

The process for a grade appeal is:

- · The student contacts the professor, in writing, stating his or her concern and a recommended resolution
- If the student and professor are in disagreement after they have communicated, the student may appeal the professor's
 decision to the Department Head. Both parties must submit written statements to the Department Head. The
 Department Head makes a ruling in the matter. All communications must be shared with all parties.
- If either party is dissatisfied with the result of the department chair's ruling, they may appeal to the Academic Standards Committee. All written statements must be forwarded to the committee, and the committee will make the final ruling.

Incompletes

An Incomplete may be given at the discretion of the instructor only when the student is unable to finish the work of a course because of grave circumstances beyond the student's control.

When submitted to the Registrar, a grade of Incomplete must be accompanied by a completed student/faculty contract detailing the work to be completed and deadlines for completion. Since an Incomplete could affect the awarding of financial aid, the contract must also be signed by the Director of Financial Planning. Incomplete grades must be completed and converted to a permanent grade no later than 30 days following the published date of the official opening of the next regular academic semester. Failure to complete the required course work as a basis for conversion of the Incomplete to a permanent grade within the required period of time will result in automatic conversion to the grade of "F." A grade of Incomplete may be extended only until the end of the full semester which follows the term in which the "I" was given. (The summer does not count as a full semester.)

Academic Warning, Probation, Suspension, and Discontinuance

The Academic Warning, Probation, Suspension, and Discontinuance policy is designed to keep students on track to graduate in a reasonable time period (typically four years). At the end of a term, the academic record of students who are on academic warning, students who are on academic probation, and those students whose cumulative GPA is below the minimum required for graduation (2.00) will be evaluated by the Academic Standards Committee. The Committee may take any of the following actions:

- Give the student an academic warning
- · Place the student on Academic Probation
- Continue the student on probation for an additional term
- Remove the student from probation
- · Suspend the student for one or more terms before they can apply for readmission
- Discontinue the student for failure to meet academic standards.

ACADEMIC WARNING

Academic Warning is for students whose cumulative gpa is greater than the standards for probation, but whose term GPA is less than 2.00. Students on academic warning are encouraged to seek assistance from Academic Support Services and to meet with their advisers to develop a plan for improving their academic standing. Students who have a cumulative GPA greater than 2.00, but whose records indicate a marked decline in performance may also receive an academic warning.

ACADEMIC PROBATION

When students are placed on academic probation, the Academic Standards Committee may set a grade point average that must be attained in subsequent terms if the student is to successfully progress toward graduation. The Committee may also recommend a maximum number of credit hours to be attempted in the next academic term. Students placed on probation will be required to meet with their academic adviser and are strongly encouraged to seek assistance from Academic Support Services. Other requirements may also be placed on students on probation. When a student's cumulative gpa improves to greater than the standards for probation, they will be removed from probation.

ACADEMIC SUSPENSION

Students who are placed on academic suspension for one or more terms may not enroll as a full-time student at Morningside University and will not receive financial aid from Morningside University during their suspension. They may enroll as part-time students at Morningside during their suspension. If students on suspension enroll as part-time students, they will continue to be evaluated by the Academic Standards Committee at the end of each fall and spring term and are subject to additional committee actions. Suspended students must apply to be readmitted as full-time students. If a suspended student enrolls in college course work elsewhere during the suspension, evidence of this course work must be presented to Morningside University and may be used to determine whether or not to readmit the student.

READMISSION AFTER SUSPENSION AND PROBATION

Students who are suspended from Morningside University have the right to appeal the suspension based on extenuating circumstances. Those students whose appeals are approved can continue at the university, on probation, and are subject to the following terms:

- acceptance of a class schedule assigned by their academic adviser;
- weekly meetings with their academic adviser. If more than two of these meetings are missed prior to midterm, the student may be administratively withdrawn from all classes;
- mandatory class attendance in all classes. More than two unexcused absences in the first three weeks of the semester or more than two consecutive unexcused absences anytime during the semester may result in administrative withdrawal from all classes. Students are required to notify the instructor of the class before the class meets in order to qualify for an excused absence. Each instructor will apply his/her standards for excused absences according to the syllabus.

STUDENTS PLACED ON PROBATION BY THE ACADEMIC STANDARDS COMMITTEE

Students placed on probation must meet with their academic adviser prior to validation to review their class schedule, to set a goal for the semester GPA, and to learn about the mentoring program for probation students.

DISCONTINUANCE

Students who are discontinued may not enroll at Morningside University and are ineligible for financial aid. Students who are discontinued may not reapply for admission to Morningside for at least five years after their discontinuance and they may or may not be readmitted.

Standards for Decisions

A student whose cumulative gpa falls below the following standards will be placed on probation and may be subject to academic suspension.

Morningside University Credits Attempted Plus	Morningside
Transfer Hours Completed	Cumulative GPA
12-18	1.60
18-36	1.80
More than 36	2.00

Any student in the first term of study at Morningside University who attempts at least 12 credits and achieves a gpa of less than 0.60 will be suspended.

Whether or not they have been on probation or suspension in previous terms, students are subject to discontinuance if they fail to attain the following cumulative gpa.

Morningside University Credits Attempted Plus	Morningside
Transfer Hours Completed	Cumulative GPA
24-47	1.40
48-71	1.70
72-95	1.80
More than 95	2.00

Financial Aid

Students who receive financial aid are subject to different course completion requirements and academic standards for continuation of their aid. See the section on Financial Aid in this catalog.

Appeals

Students may appeal the decisions of the Academic Standards Committee. All appeals must be in writing to the Committee and explain the circumstances that the student believes justify an exception to the policy.

Request for a New GPA

Individuals who have been discontinued as students from Morningside University, or who have formerly been students at Morningside University and have not been enrolled at Morningside University for at least three years, may appeal to the Academic Standards Committee to begin a new Morningside University cumulative GPA. To be eligible for such an appeal, the student must first be readmitted as a full-time student, successfully complete at least 12 credits at Morningside with a term GPA of no less than 2.00 in the first term in which the student is readmitted, and have a cumulative GPA of no less than 2.00 at the end of that same term. Students who are approved to start a new cumulative gpa must complete no fewer than 30 credits at Morningside University under the new cumulative GPA in order to graduate.

The Academic Standards Committee will consider the student's previous cumulative gpa, any college level course work completed while the student was away from Morningside University, and the student's written appeal describing why starting a new gpa is appropriate in deciding whether or not to grant a new gpa. The appeal must document that a significant improvement in academic performance has occurred and that the current cumulative gpa would delay progress toward graduation. If a new gpa is granted, it would begin from the date that the student was readmitted. All previous courses at Morningside University would then be treated as transfer courses. That is, the credit hours would count toward graduation, but not be factored into the new cumulative GPA. All other policies regarding transfer courses would also apply to these courses.

NOTE: Students who are granted a new GPA are subject to immediate discontinuance if their new cumulative GPA falls below 2.00. A new GPA will not be granted more than once for any student.

Repeating a Course

A student may repeat a course either at Morningside or at another accredited institution. If the course is repeated at Morningside, the better grade will be used in calculating the current cumulative grade point average; all grades will appear on the transcript of record. If the course is repeated at another accredited institution, neither grade will be used in calculating the current cumulative grade point average.

Independent Study

Students capable of doing significant independent work may choose to pursue independent study. Independent study provides students with an opportunity to undertake a program of supervised reading, research, or artistic production not provided within existing courses. Independent study is open only to students who have attained junior or senior standing and have a cumulative GPA of at least 2.50.

Independent study courses must be sponsored by a member of the faculty in the department within which the study is being conducted, or by a person designated by the head of that department, and must be undertaken with close faculty supervision and guidance both in defining the project and pursuing it to a satisfactory completion. A maximum of four credits will be allowed for any independent study course. A student may not take more than one independent study course in any semester or summer session. Students may use no more than three independent studies in any degree program.

Each independent study course must be approved by the faculty sponsor, the chair of the department in which the study is undertaken, the student's academic adviser, the Associate Dean for Academic Affairs, and the Registrar.

Departmental Tutorials

Courses listed in this catalog and offered for credit may not be taken as independent study. In rare cases, class scheduling may preclude a student from taking a required course when it is offered. That student may elect a departmental tutorial, working individually with the instructor to earn credit for that course. Students must have achieved junior or senior standing to register for a departmental tutorial. A departmental tutorial will be approved only if there is an irreconcilable conflict between scheduled courses, both of which are needed for major, minor, or degree requirements, or if a course needed for such a requirement is not offered during the semester in which it is needed and there has been and will be no reasonable opportunity for the student to take it when regularly offered. The number of credit hours must correspond to that officially listed for the course, and the tutorial must be taken from an instructor who normally offers the course.

A departmental tutorial must be approved by the instructor, the head of the department in which the course is offered, the student's academic adviser, the Associate Dean for Academic Affairs, and the Registrar.

Neither the department nor the instructor is obligated to offer a course as a tutorial. A student may not take more than one such tutorial in any semester or summer session, nor more than three courses by tutorial in any degree program.

Withdrawal from the University

A student who finds it necessary for any reason to withdraw from the university should make an appointment to see the Office of Student Life and complete an official withdrawal form. If this is not possible, the student should submit to the Office of Student Life a letter or email stating the reason for withdrawal.

If a student withdraws from the university before the end of a term, but prior to the official course withdrawal deadline, a grade of "W" is assigned to all courses. If the withdrawal from the university occurs after the official course withdrawal deadline, a "W" is assigned to each course in which the student has earned a passing grade at the time of withdrawal and "WF" to each course in which the student has earned a failing grade at the time of withdrawal. In the case of illness or other extenuating circumstances a dean may authorize a grade of "W".

If a student has no financial obligations to the university an official transcript may be transferred, with the student's written request, to another institution. The student's withdrawal is noted on the transcript.

A student who simply leaves the university without officially withdrawing receives the grade of "F" in every course and cannot receive a refund of any portion of tuition or fees. If there is no financial obligation to the university, an official transcript may be transferred, with the student's written request, to another institution.

Administrative Withdrawal

Students are expected to prepare for and attend all classes for which they are registered and to act in a manner consistent with an academic environment while attending class. The university may administratively withdraw a student (totally or partially) who is not attending class, exhibits disruptive or unruly behavior, or is otherwise not demonstrating a serious academic effort. Administrative withdrawals through the final day to drop a class within that semester will receive a grade of "AW" in the course(s). Administrative withdrawals from a course after the final day to drop a class within that semester will be recorded with an "AF", which is computed as an "F". See page 233 for the refund policy.

Transfer of Credit

Only credits earned at a regionally accredited college or university may be transferred to Morningside University. Only courses for which the student received the grade of "C-" (1.7) or better will be accepted as part of the general studies, major, or minor requirements. (Some state and national accreditation agencies require some departments to have higher minimum standards, e.g., nursing). Courses which the student passed and received a grade of less than "C-" may be used as elective credits only. Failing grades will be calculated to determine financial aid status, but no failing grades will be transcribed.

Courses and corresponding grades which are eligible for transfer will be listed on the Morningside transcript, but will not be included in any grade point calculations. Quarter hours do not transfer to exact semester credits. Equivalency in those cases will be determined by the Registrar with consultation, if necessary, with the Vice President of Academic Affairs and the relevant academic Department Head.

Credits earned at unaccredited institutions may be considered for transfer on a case-by-case basis, and the student will be expected to provide all requested documentation (e.g., syllabus, texts, instructor qualifications).

A maximum of 94 semester credits in transfer will be accepted toward an undergraduate degree. A maximum of 70 semester credit hours of an Associate of Arts Degree (A.A) or an Associate of Science Degree (A.S) from a regionally accredited two-year community or junior college (except as determined by articulation agreements). A.A. and A.S. degrees fulfill Morningside's general education requirements, with the exception of Integrative Experience. No more than 16 semester credits (24 quarter hours) of technical/vocational courses will be accepted toward a baccalaureate degree.

Courses satisfying general studies requirements or major/minor requirements in each Morningside degree program must be equivalent in methodology, subject matter, level of instruction, and requirements to the same, or similar, courses at Morningside. The Registrar will determine equivalency in consultation with the Vice President of Academic Affairs and the heads of academic departments within which the courses are offered for credit.

Transfer Credit for Courses in Major, Minor, and Elective Courses

Courses submitted for transfer credit for major or minor programs must be equivalent in methods, subject matter, level of instruction, and requirements to the Morningside courses. The Registrar will determine equivalency in consultation with the Provost and the heads of the academic departments involved as necessary.

Courses submitted as transfer credit for open electives are not subject to the "equivalency test." They are, however, subject to approval by the Vice President of Academic Affairs and the Registrar. The transfer student must meet the minimum of 124 semester credits required for a baccalaureate degree from Morningside University.

Final Examinations Policy

Final exams occur during the last few days of each semester. All classes should meet during the final exam period—even those in which no exam is given. A 2-hour block is designated for each exam period. The exam schedule is on the Registrar's Office web sites. It is the responsibility of all students to be properly informed as to the time and place for each of their final exams.

The following guidelines are used for Exam Week:

- 1. All final examinations must be given during the final exam period.
- 2. Instructors are not required to give final exams; however, the final exam class period must be used for regular class instruction or some other class activity.
- 3. All classes scheduled at traditional times throughout the day are assigned one exam class period during finals.
- 4. Evening classes are scheduled for exams at their regular meeting times.
- 5. Extra-curricular activities may not be scheduled during the final exam period. These activities include: athletic events, trips, dramatic productions, operation of the campus radio station, music recitals, faculty committee meetings, student organization activities, and other similar activities.
- 6. Students who have three final exams scheduled on the same day may request an alternate makeup final examination time from one of their instructors. If a student has two or more final exams scheduled for the same exam period, they also may request a makeup final examination time from their instructor.
- 7. Faculty seeking to change the time for which a final exam is scheduled must receive prior approval by the Office of Academic Affairs, which will be given in only the most extreme of circumstances.
- 8. Student requests to change final exam times must be approved by the Associate Vice President for Academic Affairs, and will be granted in only the most extreme of circumstances. Travel plans, job interviews, family events, or other personal reasons do not constitute valid excuses.

Non-Traditional Credit

Morningside University recognizes that students can gain valuable knowledge through experiences outside of the regular classroom setting. For this reason Morningside will grant a maximum of 32 semester credits toward a baccalaureate degree on the basis of performance in the following areas: Advanced Placement through the high school, College Level Examination Program (CLEP), International Baccalaureate (IB), Academic Credit for College Equivalent Learning (ACCEL), and military credit.

ADVANCED PLACEMENT (AP)

The university will award credit to those students who have participated in the Advanced Placement program in high school and who have earned a 3 or better on the final examination. Official test scores must be received by Morningside University from the College Entrance Examination Board. Currently all subject fields are acceptable for credit; acceptability of new subject fields will be determined when these subjects are introduced. The Registrar will determine the use of test scores to satisfy appropriate course requirements in the general studies. The use of such credits in major and minors will be determined in consultation with the appropriate Department Head. There will be a maximum of 12 semester credits that can be used for the general studies requirements.

2023-2024 ADVANCED PLACEMENT EQUIVALENCIES

EXAMINATION	REQUIRED SCORE	CREDIT GRANTED
Art History	3	4
Art, Studio-Drawing	3	4
Art, Studio-General	3	4
Biology	3	4
Chemistry	3	4
Chinese, Language	3	4

Computer Science A	3	4
English, Language and Composition	3	4
English, Literature and Composition	3	4
Environmental Science	3	4
French, Language	3	4
German, Language	3	4
Government & Politics, U.S.	3	4
Government and Politics, Comparative	3	4
History, European	3	4
History, U.S.	3	4
History, World	3	4
Human Geography	3	4
Italian Language	3	4
Japanese, Language	3	4
Latin	3	4
Macroeconomics	3	4
Mathematics, Calculus AB	3	4
Mathematics, Calculus BC	3	4
Microeconomics	3	4
Music Theory	3	4
Physics 1	3	4
Physics 2	3	4
Physics C, Electricity and Magnetism	3	4
Physics C, Mechanics	3	4
Psychology	3	4
Spanish, Language	3	4
Spanish, Literature	3	4
Statistics	3	4

COLLEGE LEVEL EXAMINATION PROGRAM (CLEP)

Students whose training or experience would indicate proficiency in certain areas may demonstrate their knowledge by completing one or more of the CLEP examinations. To be awarded credit for a CLEP examination, a student must earn a minimum score of 50, which represents the performance of students who earn a grade of C in the corresponding college course.

To receive credit for Level 2 of French, German or Spanish, a student must earn a minimum score of 59, 60, 63 respectively. The Registrar will determine the use of tests to satisfy appropriate course requirements in the general studies. The use of such credits in majors or minors will be determined in consultation with the appropriate Department Head. There will be a maximum of 12 semester credits that can be used for the general studies requirements. DEADLINE FOR TAKING CLEP EXAMINATION:

Students must complete all CLEP testing within one full year of their admission to Morningside OR by the time they have completed 30 semester credits at Morningside, whichever comes first. Spanish majors/minors are exempt to this policy.

2023-2024 CLEP SCORES AND EQUIVALENCIES

EXAMINATION	REQUIRED SCORE	CREDIT GRANTED
Composition and Literature		
American Literature	50	4
Analyzing & Interpreting Literature	50	4
College Composition	50	4
College Composition Modular	50	4
English Literature	50	4
Humanities	50	4
Science and Mathematics		
Biology	50	4
Calculus	50	4
Chemistry	50	4
College Algebra	50	4
College Mathematics	50	4
Natural Sciences	50	4
Precalculus	50	4
Foreign Languages		
French, Level 1	50	4
French, Level 2	59	4
German, Level 1	50	4
German, Level 2	60	4
Spanish, Level 1 - see Spanish program	50	4
Spanish, Level 2 - see Spanish program	63	4
Business		
Business Law, Introductory	50	4
Financial Accounting	50	4
Information Systems &		
Computer Applications	50	4
Management, Principles of	50	4
Marketing, Principles of	50	4
History and Social Sciences		
American Government	50	4
Educational Psychology, Introduction to	50	4
History of U.S. I: Early Colonizations to 187	7 50	4
History of U.S. II: 1865 to Present	50	4
Human Growth and Development	50	4
Macroeconomics, Principles of	50	4
Microeconomics, Principles of	50	4
Psychology, Introductory	50	4
Social Sciences and History	50	4
Sociology, Introductory	50	4
Western Civilization I: Ancient Near East to	1648 50	4
Western Civilization II: 1648 to the Present	50	4

INTERNATIONAL BACCALAUREATE (IB)

The International Baccalaureate Program is an internationally accepted program that is being used in over 104 countries. It is a two-year curriculum taken by high school students in their junior and senior years and is an academically rigorous college preparatory program designed for highly motivated students. It is a comprehensive program, encouraging critical thinking, research skills, and service to the community as a part of the learning process. To be awarded credit for IB, a student must have earned a 4 or higher on a higher level examination.

Each examination will count as 8 credits. The Registrar will determine the use of the scores to satisfy appropriate course requirements in the general studies. The use of such credits in majors and minors will be determined in consultation with the appropriate Department Head.

ACADEMIC CREDIT FOR COLLEGE EQUIVALENT LEARNING (ACCEL)

An individual with significant experience in the workplace or in other than college-sponsored training programs may be eligible to convert the knowledge obtained from that experience into academic college credit when it is equivalent to learning which takes place in the classroom.

Interested individuals should contact the Registrar for details in developing portfolio materials and the assignment of ACCEL advisers. Applicants for ACCEL credit must have completed the admissions process before registering for the one-credit portfolio assessment course; registration must fall within a regular term. No more than one credit for the assessment course may be earned. Credit earned for the portfolio assessment course will apply as general elective credit. ACCEL credits may be used as general elective credit, or for credits in the general studies, major, or minor with proper approval. As many as 32 semester credits of ACCEL credits may be accepted for the baccalaureate degree.

ACADEMIC HONORS

Dean's List

At the close of each regular semester, those students who have earned a 3.67 grade point average on at least 12 credits of completed and graded course work and no grade below a "C-" are named to the Dean's List. Courses taken on a pass/fail or audit option do not count toward the 12 credits of completed course work. Completed grades for courses where an Incomplete was initially recorded will be calculated in the grade point average for the semester in which the Incomplete was removed.

Dimmitt Scholars

A full-time student presently enrolled who has completed at least 45 credits of college work and who has a cumulative grade point average between 3.50 and 3.75 is deemed worthy of high academic distinction and is designated as a Dimmitt Scholar.

Roadman Scholars

A full-time student presently enrolled who has completed at least 45 credits of college work and who has a cumulative grade point average of 3.76 or above is deemed worthy of very high academic distinction and is designated as a Roadman Scholar.

Honors at Graduation

Morningside University grants honors citations at graduation.

Honors will be awarded to students graduating with academic distinction as follows: Cum Laude, Magna Cum Laude, and Summa Cum Laude. Grade point averages required for honors are set by the faculty. Honors for the commencement program will be

calculated on the GPA earned by the end of the previous semester of the graduating year. Grade point average currently required: Summa Cum Laude 3.81; Magna Cum Laude 3.66-3.80; Cum Laude 3.50-3.65. The official transcript will reflect the honors earned at the end of the final semester. Adjustments are made after final grades have been received by the Registrar.

PRE-PROFESSIONAL PROGRAMS

Law

Students interested in the practice of law generally pursue majors and minors in the traditional fields of the liberal arts. Successful preparation for law school includes majors as diverse as Political Science, English, Philosophy, History, and Business Administration. Students who prefer to do so may personally design an interdisciplinary major in pre-law studies, or complete a minor in Legal Studies.

DUAL DEGREE OPTION

Morningside University has 3 + 1 programs with the University of Iowa College of Law and the University of South Dakota College of Law. Students may complete a pre-approved 3-year program in Political Science and apply as Juniors to the College of Law. Credits completed after the first year at the University of Iowa College of Law or the University of South Dakota College of Law will transfer back to Morningside University to complete the Bachelor of Arts degree. Lillian J. Lopez serves as the pre-law adviser.

Health Sciences

DUAL DEGREE OPTION

Exceptional students who enter health professional programs early (before completing a baccalaureate degree) may transfer up to 30 credits of graduate work back to Morningside University to earn a B.A. or B.S. degree here. They must have previously satisfied all graduation requirements, and they must have completed at least 30 credits of course work in residence at Morningside. Graduate course work can usually be counted toward a biology (or chemistry) major or minor. Students who pursue careers in chiropractic, dentistry, medicine, medical laboratory science, optometry, physician's assistant, podiatry, or veterinary medicine are eligible for this option.

CHIROPRACTIC

Students interested in chiropractic take courses to prepare them for entry into and success in a professional program at a chiropractic college. Admission to chiropractic medical school does not require the MCAT. A dual degree program is available with Palmer College of Chiropractic-Davenport Campus (Davenport, IA), and is a popular choice of Morningside students. Northwestern College of Chiropractic in Minneapolis is also a popular choice. For details contact the chair of the Biology Department.

DENTISTRY

The pre-dental program at Morningside prepares students for entry into and success in graduate dental programs leading to the DDS degree. Courses in chemistry, biology, and physics as well as the DAT test are required for admission to dental school.

MEDICAL LABORATORY SCIENCE

Students desiring a career in medical laboratory science can complete approximately 90 credit hours at Morningside University which serves as a foundation for a clinical year of courses (40 credits) and practical lab experience. A Bachelor of Science degree is awarded when the student satisfies all Morningside requirements and passes the clinical year. Morningside University maintains affiliations with Sanford USD Medical Center, both accredited by the National Accrediting Agency for Clinical Laboratory Sciences. Admission to one of these programs is competitive.

MEDICINE

The goal of the pre-medical program at Morningside University is to provide appropriate course work in biology, chemistry, physics, sociology and psychology to develop good critical thinking and writing skills. Applicants to medical school (MD or DO) are required to take the MCAT prior to completing their application. Recommended majors for pre-medical study include biology, chemistry or physics. Careful advising and scheduling of additional science courses and internships beyond the minimum requirements of medical schools contribute to a high acceptance rate and excellent performance of Morningside graduates who pursue a medical degree.

OPTOMETRY

Admission to optometry school may occur following completion of a baccalaureate degree. Admission requires completion of preprofessional level laboratory courses designed for science majors in biology, chemistry, and physics.

In addition, applicants are required to take courses in mathematics, English and the humanities, as well as the optometry admission test (OAT).

PHARMACY

Students interested in pharmacy take courses to prepare them for a professional program at a college of pharmacy. Depending on the professional program that is selected, a student may spend between one and four years at Morningside before transferring for professional training. Coursework in biology, chemistry, and mathematics, and completion of the PCAT Test are required by most pharmacy programs.

PHYSICAL THERAPY

Study in physical therapy begins with a bachelor's degree and is completed with a doctoral degree and certification as a physical therapist. Admission to highly competitive graduate programs requires volunteer time or an internship with a professional therapist as well as Graduate Record Exam (GRE) testing. A biology major with supporting courses in chemistry, physics, and psychology is recommended for students pursuing this career. The faculty adviser will assist the student in developing a plan of courses to prepare for application to the graduate program.

PHYSICIAN ASSISTANT

Professional programs leading to certification as a physician's assistant require specific courses in biology, chemistry, and psychology. Additional courses and requirements vary among the post-graduate programs. An internship or health care experience is strongly recommended. Most schools require GRE test scores as part of the application process.

RADIOLOGIC TECHNOLOGY

Students desiring a career in radiologic technology can complete approximately 68 credits at Morningside University which serves as the foundation for two years of clinical experience at St. Lukes College in Sioux City. A bachelor of science is awarded when students have completed all the Morningside graduation requirements and clinical requirements. St. Lukes College is accredited by the National Accrediting Agency for Clinical Laboratory Sciences. Admission to St. Lukes is competitive and not guaranteed by admission to Morningside.

RESPIRATORY THERAPY

Students desiring a career in respiratory therapy can complete approximately 64 credits at Morningside University which serves as the foundation for two years of clinical experience at St. Lukes College in Sioux City. A bachelor of science is awarded when students have completed all the Morningside graduation requirements and clinical requirements. St. Lukes College is accredited by the National Accrediting Agency for Clinical Laboratory Sciences. Admission to St. Lukes is competitive and not guaranteed by admission to Morningside.

VETERINARY MEDICINE

A student at Morningside University who aspires to a career as a veterinarian has access here to the courses required to enter a graduate program in veterinary medicine. A biology or chemistry major is desirable, with specific course selection tailored for

the particular demands of this career. Recommended hands-on experience can be gained through an internship with a veterinary practice. Most schools require GRE test scores as part of the veterinary medicine school application process.

MINISTRY

Morningside University has a special concern for the development of religious vocations. Opportunities for careers include ordained ministry, youth work, college or university teaching, counseling, and various forms of mission service. Morningside graduates are sought by graduate schools of religion and seminaries of many denominations.

COMMUNITY COLLEGE TRANSFER PROGRAMS

Area Community College Transfer Guideline Policy

Students transferring into Morningside University will have their transcripts reviewed on an individual basis. Morningside University will accept a maximum of 70 credit hours of an Associate of Arts Degree (A.A) or an Associate of Science Degree (A.S) from a regionally accredited 2-year community college or junior college towards a bachelor's degree. While Morningside University accepts credits from most 2-year institutions, transfer guides have been developed for the following list of community colleges. These can be viewed at Morningside University's website, morningside.edu.

Central Community College (Nebraska)

Des Moines Area Community College

Eastern Iowa Community College

Ellsworth Community College

Iowa Central Community College

Iowa Lakes Community College

Iowa Valley Community College

Iowa Western Community College

Kirkwood Community College

Marshalltown Community College

Metropolitan Community College (Omaha, Nebraska)

Nebraska Indian Community College

North Iowa Area Community College

Northeast Community College (Nebraska)

Northeast Iowa Community College

Northwest Iowa Community College

Southwestern Community College

Western Iowa Tech Community College

SPECIAL PROGRAMS

Morningside University offers special academic programs to augment students' major and minor programs in the academic departments. These programs offer enrichment or respond to student desires for depth of study in special areas. Academic honors programs typically include enhanced opportunities to interact with faculty, special off-campus events, and participation in a community of students seeking intellectual and personal challenges. Information on all special programs may be obtained from the Office of Academic Affairs.

Acadeum Online Courses

The Acadeum course sharing network facilitates online course sharing among institutions that have similar curricular goals and academic quality standards. Courses taken through Acadeum are automatically approved as transfer courses. Importantly, these courses and their content are not taught by Morningside faculty. Since they are transfer courses, Acadeum course grades are not calculated in your Morningside GPA. Students pay a flat course fee directly to Morningside to access these courses. Acadeum courses are only offered in the Winter and Summer terms.

The Betty Ling Tsang Fine Arts Series

Throughout the academic year, and during the summer, the Betty Ling Tsang Fine Arts Series brings a number of musical, theatrical and other artistic events to the Morningside University campus. The series in funded in part by a gift from the estate of Betty Ling Tsang, a 1940 Morningside graduate.

Lower Cost Models Consortium

The LCMC was founded in 2017 by a collection of college presidents looking to partner on collaborative solutions that expand educational opportunities for students while streamlining and lowering institutional costs. Leveraging an innovative online course sharing model, LCMC colleges can start new, enrollment-driving academic programs without the upfront cost, time and risk typically associated with new program development. Together, 130 member institutions have started hundreds of new pathways to employment for students in high-demand fields like Computer Science, Data Analytics and Digital Marketing. Morningside University and the LCMC have partnered with Rize Education, Inc. to deliver consortial courses for several majors currently offered.

Study Abroad

Morningside students participate in various international study programs. Most programs provide opportunities for extensive travel in addition to regular classroom studies. Although these programs usually provide excellent experience for language students, work is available in English-speaking countries as well. Students who spend one semester or summer session studying abroad will be considered to have satisfied the May Term requirement.

Student applicants must have at least a total grade point average of 2.5 (see specific program for additional gpa requirements) to apply and should be of sophomore standing. Students applying during the fall semester of the current academic year will be considered for study abroad during the next academic year. Students who are selected to study abroad will be limited to one term unless the student is selected to study at Kansai Gaidai University, Queen's University, University of Ulster, Belfast Institute for Further and Higher Education (BIFHE), Stranmillis University College or St. Mary's University College in which the student would be allowed to study for two terms. Students must apply before October 31st to make the "Early Bird" deadline.

If programs are not filled by the "Early Bird" deadline, applications received before the November 30th "Final" deadline will be accepted. Students who apply will be invited to meet with members of the Study Abroad Liason Committee to discuss their application and plans for study abroad. The Associate Dean of Advising will notify students in writing regarding selection standings. For questions or application materials, contact the Associate Dean of Advising by phone at 712-274-5034. Information about the Study Abroad Program can be found at morningside.edu/academics/study-abroad.

KANSAI GAIDAI STUDENT EXCHANGE PROGRAM - (HIRAKATA, JAPAN)

The purpose of the exchange program is to promote international friendship and world peace by stimulating and supporting intercultural activities and projects among students from the United States and Japan. Academic work is in English. All course credits transfer from Kansai Gaidai University to Morningside University toward the hours needed for graduation. For additional information about Kansai Gaidai University, visit their website: kansaigaidai.ac.jp.

IRISH-AMERICAN SCHOLARS EXCHANGE PROGRAM - (NORTHERN IRELAND)

Through a partnership with United Methodist-related colleges (Presbyterian and Catholic as well), the government of Northern Ireland, and its five major universities, students can study for up to a year in Northern Ireland. The five major universities are: Queen's University, University of Ulster, Belfast Institute for Further and Higher Education (BIFHE), Stranmillis University College or St. Mary's University College. BIFHE specializes in educating students who have strong career goals in vocational areas: business, marketing, computing, performing arts, design, communication, leisure studies and other professional or vocational programs, as well as Irish studies. Students must have a 3.2 grade point average. For additional information about these universities, visit their websites: qub.ac.uk or belfastmet.ac.uk or stran.ac.uk or <a href="https://gub.ac.u

Regent's University London (RAUL), formerly British American College London, offers a wide choice of majors in management, media, international relations, politics, psychology and the liberal arts. The RAUL campus is ideally located in Central London, within the beautiful Regent's Park. For additional information about Regent's University London, visit their website: regents-american-college-london.

CONSORTIUM INSTITUTE OF MANAGEMENT AND BUSINESS ANALYSIS (CIMBA)

The Consortium of Universities for International Studies (CUIS) offers semester and summer programs in Italy for undergraduate students. The majority of the courses are for students pursuing a business major. Courses are also available in economics, journalism, communication studies and beginning Italian. Students and faculty are drawn primarily from CUIS member schools. In addition to coursework, students gain meaningful, international experience through interaction with the local culture, visits to area businesses and travel opportunities that are built into the program.

SPANISH STUDIES ABROAD

Spanish Studies Abroad promotes in-depth understanding of Spanish speaking countries through academically challenging courses as well as experiential learning opportunities. As a Spanish Studies student, you will focus on improving language skills as well as other area studies and become a part of the local community. Morningside is currently offering programs in various cities in Spain as well as Argentina and Cuba. Find out more information at <u>spanishstudies.org</u>.

LUCERNE, SWITZERLAND EXCHANGE PROGRAM

The University of Teacher Education Central Switzerland Lucerne (PHZ Lucerne) offers basic teacher training for the pre-school level, primary level (1st to 6th school year), lower secondary level (7th to 9th school year), upper secondary level (baccalaureate) and for the Special Needs Education. PHZ Lucerne is the largest of the three schools that make up the University of Teacher Education Central Switzerland. Although this semester-long study abroad location is best suited for students majoring in education, this experience is open to students in other majors as well. Course work is taught in English; however, students will be required to take course work in introductory German as well. For more information visit their website: phlu.ch.

THE WASHINGTON SEMESTER AT THE AMERICAN UNIVERSITY IN WASHINGTON DC

Though not study abroad, it is certainly a different cultural experience than Sioux City. For the purpose of scholarship money, this will be treated as though it is a study abroad opportunity. Programs of study include: American Politics, Foreign Policy, Global Economics and Business, International Law, Religion, Politics, Peace and Security, Public Health and Sustainable Development. Find out more at american.edu/spexs/washingtonsemester.

COUNCIL ON INTERNATIONAL EDUCATIONAL EXCHANGE OR CIEE

CIEE offers the ability to study abroad in one of 43 countries on six continents. Many of these programs teach courses in English. CIEE has expanded Morningside's offerings to include not only the humanities, but specific programs in academic areas including fine arts, communications, business, international relations, sciences, sustainability and development, ecology and public health. In addition, students will have the opportunity to learn the predominant language of their host country. CIEE offers numerous scholarships to participants. ciee.org

THE SCHOOL FOR FIELD STUDIES

SFS provides study abroad opportunities for students interested in environmental science, sustainability, and biodiversity. Field sites are located in Panama, Costa Rica, Peru, Bhutan, Turks and Caicos Islands, Cambodia, Australia, and New Zealand. fieldstudies.org

THE BEIJING CENTER FOR CHINESE STUDIES

The academic program at The Beijing Center (TBC) is far more than the typical study-abroad program; it is a study China in China program. Students will advance skills in the Chinese language while taking classes with many of China's leading experts, professors, and practitioners in the country's intellectual and political capital. Students in this program observe the historical and cultural roots of Chinese society and commerce, and witness China in the cities and in the countryside, engaging with ethnic peoples in their own environment. There are no language requirements to study in this program; however, students will be required to take Mandarin Chinese while at The Beijing Center. TBC offers courses in Business/Economics, History, Literature, Science, Sociology, Philosophy, Political Science, and more. For more information visit the TBC website at: thebeijingcenter.org/.

UNIVERSITY STUDIES ABROAD CONSORTIUM (USAC)

USAC offers more than 50 authentic study abroad programs in 26 countries. They offer two different program models - Specialty Programs and Partnership Programs. Specialty Programs are run by on-site USAC Resident Directors, staff, and faculty who are hired and employed by USAC. These Specialty Programs are based at a host university. Partnership programs are located at a partner university abroad where students have access to the full university curriculum. Both models offer a variety of courses in English, immersion opportunities, access to the host university clubs and activities, language courses, and housing support.

SPECIAL COURSES

Independent Study

491/492 Independent Study

No more than 4 credits

Students capable of doing significant independent work may choose to pursue independent study. Independent study provides students with an opportunity to undertake a program of supervised reading, research, or artistic production not provided within existing courses. Independent study is open only to students who have attained junior or senior standing and have a cumulative gpa of at least 2.50. (See regulations on Independent Study on page 37.)

Internships

Many departments offer internships for credit as listed in the following departmental offerings. The Department Head in a student's major or minor can provide further information. In contrast to an independent study, an internship centers on practical experiences in the world of professional work. These courses provide students the opportunity to apply previous classroom theory to professional situations; an internship must, however, also include an opportunity to reflect on experience through discussion and writing. Since internships are designed to meet genuine needs in public or private sectors of society, the project must first earn the support of the sponsoring agency or individual before the registration process may be completed. An intern must normally have an on-site supervisor in addition to a faculty supervisor.

Students entering an internship will file with the Registrar a Proposal for Internship Study (available at the Office of the Registrar) within the add/drop period (approximately the first week of classes) of each full semester, and before the last day to add for the Summer Session.

INTERNSHIP GUIDELINES

Internships are assigned from 1 to 8 credit hours. A student may take more than one internship, but no more than 8 credits of internship may apply toward the 124 credit hours required for graduation.

To register for an internship, a student must have sophomore standing or have completed at least one semester at Morningside University.

Students must minimally be in good academic standing (not on academic probation) to register for an internship. Departments may require higher academic standards.

Students are expected to complete a minimum of 40 hours of field experience for each credit hour earned.

The student and faculty supervisor are responsible for the academic soundness of the proposal.

Internships will be graded in accordance with standard letter grade policy. Internships may begin and end at any time during the academic year or summer. The student should register for the term during which the majority of the work will be completed.

Internship proposals will have an established amount of credit, a description of the experience, a statement of the educational objectives, and a means of evaluation.

Externships

The externship is designed to give students a hands-on learning experience as they work full time in their field of study. Similar to an internship, the externship focuses on developing practical experience within a professional work environment. However, the externship is designed to be an immersive experience which will provide the student with additional opportunities to grow and develop key skills in the profession. Externships are assigned from 12 to 16 credit hours and are available within the following programs:

- · Accounting and Business Administration
- Agricultural and Food Studies
- Psychology
- Computer Science

Because externships are designed to meet genuine needs in public or private sectors of society, the project must earn the support of the sponsoring agency or individual before the registration process may be completed. A student participating in an externship must have an on-site supervisor in addition to a faculty supervisor. Students propose an externship by completing a proposal form available in their program. Students interested in pursuing an externship should discuss program requirements for externships with their program head.

Research

Research courses may be assigned from 1 to 8 credit hours. A student may take more than one research course, but no more than 8 credits of research may apply toward the 124 credit hours required for graduation.

Fees

All fees are subject to change. Note: Tuition and mandatory fees have been set regardless of the method of instruction and will not be refunded in the event instruction occurs remotely for any part of the Academic Year.



ACCOUNTING

Accounting - Managerial Major

REQUIREMENTS FOR A MAJOR IN ACCOUNTING - MANAGERIAL

This major will lead to a BS degree

A. Completion of the following required courses:

	ACCT 203
	Total Required Credits32
B.	Complete the following required support courses:
	ACCT 301 Intermediate Accounting I4
	4007.000
	ACCT 302 Intermediate Accounting II
	ACCT 302 Intermediate Accounting II
	ACCT 303 Accounting Information Systems2
	ACCT 303
	ACCT 303 Accounting Information Systems 2 ACCT 304 ACCT 409 Advanced Accounting

C. Writing Proficiency

Instructors in the student's senior capstone experience will assign a supervised writing project. This project will be used to judge the student's ability to write for the profession as well as showing evidence of creativity and critical thinking. Writing will require research and in some cases be accompanied by oral presentation. Upon successful completion of this project, the course instructor will notify the department chair that the student has met the written proficiency requirement of the major. The most recent edition of the APA Handbook will be used as the standard for citations and writing.

Accounting - Public Major

REQUIREMENTS FOR A MAJOR IN ACCOUNTING - PUBLIC

This major will lead to a BS degree

A.	Comp	letion	of	the	following	required	l courses:
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ACCT 204 M BUSN 101F BUSN 231P	Irinciples of Financial Accounting
BUSN 101F BUSN 231P	oundations of Business Ethics
BUSN 231 P	rinciples of Management
	rinciples of Finance I
	rinciples of Finance I
	·
	ianayement inioi mation systems and Anatytics4
	roduction/Operations Management4
	rinciples of Marketing
	rinciples of Microeconomics
	rinciples of Macroeconomics
ECON 203F	Thiciptes of Macroeconomics4
Complete the following o	course:
MATH 150 E	lementary Probability & Statistics4
т	otal Required Credits44
B. Complete the following req	uired support courses:
	ntermediate Accounting I4
ACCT 302 Ir	ntermediate Accounting II4
ACCT 303 A	ccounting Information Systems2
ACCT 304	fanagerial and Cost Accounting II4
ACCT 308 T	ax I4
ACCT 314 T	ax II4
ACCT 315G	overnmental & Nonprofit Accounting4
ACCT 319F	orensic Accounting4
ACCT 402+A	uditing4
ACCT 409A	dvanced Accounting4
ACCT 420C	PA Review Course Part 14
ACCT 421C	PA Review Course Part 24
BUSN 319 B	usiness Law II2
BUSN 335	ata Analytics4
BUSN 361 B	usiness Ethics
BUSN 484 B	usiness Strategy4
+Senior Capstone Exper	ience
Т	otal Required Support Credits50
	OTAL REQUIRED CREDITS FOR THE MAJOR94
'	OTAL REGUINED CREDITS FOR THE MASOR
*3.0 GPA in Acct 203 and	Acct 204 are required to declare BS
~Begin in freshman year	
C. Complete a minimum of 4	ACCT/BUSN elective credits:
ACCT 219	olunteer in Income Tax VITA0-2
	otunteer in income Tax VITA

BUSN 300/400 Electiv	Accounting Preceptorship es Credits	1-4
	Total Elective/Interdisciplinary Credits	16
	TOTAL CREDITS FOR THE MAJOR	110

D. Writing Proficiency

Instructors in the student's senior capstone experience will assign a supervised writing project. This project will be used to judge the student's ability to write for the profession as well as showing evidence of creativity and critical thinking. Writing will require research and in some cases be accompanied by oral presentation. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the written proficiency requirement of the major. The most recent edition of the APA Handbook will be used as the standard for citations and writing.

Accounting Minor

REQUIREMENTS FOR A MINOR IN ACCOUNTING:

A. Completion of the following required courses:

	ACCT 203	4
В.	Complete a minimum of 12 credits from ACCT 300/400 level courses	. 12
	TOTAL CREDITS REQUIRED FOR THE MINOR	. 24

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AGRICULTURAL AND FOOD STUDIES

Agricultural and Food Studies Major

ADMISSION TO THE AGRICULTURAL AND FOOD STUDIES EXTERNSHIP EXPERIENCE

Students will be required to complete an "Admit to Externship" experience whereby the Applied Agriculture and Food Studies Department will access their progress in the major. In the "Admit to Externship" experience, students must:

- Successfully complete AGRI 380 (Workplace Preparation)
- Have a cumulative GPA of at least 2.5
- Acquire recommendation upon successful completion of an individual interview with department faculty member(s) and the Department Head of the Agricultural and Food Studies program.

REQUIREMENTS FOR A MAJOR IN AGRICULTURAL AND FOOD STUDIES

This major will lead to a BA degree.

A. Completion of the following required agricultural foundations courses:

AGRI/BIOL 203	Introduction to Plant Science	4
	Animal Science and Production	
AGRI 209	Precision Systems in Agriculture	4
AGRI/ECON 234	Agricultural Economics	4
ACCT 206	Accounting Principles: A Business Perspective	4
AGRI 381	Workforce Preparation I	1
AGRI 382	Workforce Preparation II	1
AGRI 480*	Capstone	2

^{*}Senior Capstone Experience

Total Required Agricultural Foundations Credits24

B. Completion of the following support courses:

AGRI 271 History of Food and Agriculture	4
AGRI/POLS 321United States Food Policy	4
<u>or</u>	
AGRI/POLS 322 Environmental Politics & Policy	4
AGRI 400Ag Internship	2
<u>or</u>	
AGRI 440 Ag Research	2
CHEM 110General, Organic, and Biological Chemistry	4
MATH 150 Elementary Probability and Statistics	4
·	

Total Required Support Credits	. 18
TOTAL CREDITS REQUIRED FOR THE MAJOR	42

C. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.

D. Completion of required minor from the following examples:

Environmental Policy/Law, Agronomy, Agribusiness, Food Safety, Biology, Chemistry, General Business, English, Political Science, United States Politics, Legal Studies, Journalism, Electronic Media Production, Mathematics, Spanish, or Sustainability Studies.

Applied Agricultural and Food Studies Major

REQUIREMENTS FOR A MAJOR IN APPLIED AGRICULTURAL AND FOOD STUDIES

This major will lead to a BS degrees

A. Completion of the following required agricultural foundations courses:

	AGRI/BIOL 203 Introduction to Plant Science 4 AGRI 130 Introduction to Agribusiness Leadership 4 AGRI 206 Animal Science and Production 4 AGRI 209 Precision Systems in Agriculture 4 AGRI/ECON 234 Agricultural Economics 4 ACCT 206 Accounting Principles: A Business Perspective 4 AGRI 381 Workforce Preparation I 1 AGRI 382 Workforce Preparation II 1 AGRI 480* Capstone 2
	*Senior Capstone Experience
	Total Required Agricultural Foundations Credits28
В.	Completion of the following support courses:
	AGRI 271
	Total Required Support Credits16
C.	Completion of the following work experience courses:
	AGRI or EXTR 460 Externship (Summer)
	Total Required Work Experience Credits16

TOTAL CREDITS REQUIRED FOR THE MAJOR60

D. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.

E. Completion of required minor from the following examples:

Environmental Policy/Law, Agronomy, Agribusiness, Food Safety, Biology, Chemistry, General Business, English, Political Science, United States Politics, Legal Studies, Journalism, Electronic Media Production, Mathematics, Spanish, or Sustainability Studies.

Agribusiness Minor

REQUIREMENTS FOR A MINOR IN AGRIBUSINESS

A. Completion of the following required courses:

ACCT 206	. Accounting Principles: A Business Perspective	4
AGRI/ECON 234	. Agricultural Economics	4
	. Futures Markets and Risk Management	
	. Agribusiness Management	
AGRI 410	. Ag Entrepreneurship	4
	Principle of Finance	
	·	
	TOTAL CREDITS REQUIRED FOR THE MINOR	. 24

Agricultural Communications Minor

REQUIREMENTS FOR A MINOR IN AGRICULTURAL COMMUNICATIONS

A. Completion of the following required courses:

AGRI 130	Introduction to Agribusiness Leadership	4
AGED 201	Foundations of Agricultural Education	2
COMM 200	Audio Production I	2
	Video Production I	
COMM 208	Fund. of Journalism	4
COMM 311	Media Law	4
COMM 330	Public Relations	4
AGRI 400	Internship	2
<u>Or</u>		
	Research	2

TOTAL CREDITS REQUIRED FOR THE MINOR......24

Agricultural Studies Minor

REQUIREMENTS FOR A MINOR* IN AGRICULTURAL STUDIES

A. Completion of the following required courses:

ACCT 206 Accounting Principles: A Business Perspective	.4
AGRI/BIOL 203Introduction to Plant Science	.4

		Animal Science and Production	
		Agricultural Economics	
	AGRI elective	8 credits - 4 credits must be 300/400 level	8
		TOTAL CREDITS REQUIRED FOR THE MINOR	24
*This	minor may not be used	l to satisfy the degree requirements for the Applied Agricultural and Food Stu	ıdies major
λ			
Agı	ronomy Min	or	
REQ	UIREMENTS FOR A	A MINOR IN AGRONOMY	
A. C	ompletion of the follo	wing required courses:	
	AGRI/BIOL 203	Introduction to Plant Science	4
	AGRI/BIOL 215	Soil Science and Conservation	4
	AGRI/BIOL 341	Integrated Pest Management	4
		Plant Nutrition	
	AGRI 401	Crop Production Management	4
		Total Required Credits	20
B. C	Complete four credits f	rom the following	
	AGRI 355	Drone Operation and Management in Agriculture	4
		Genetics	
		Total Support Credits	
		• •	
		TOTAL CREDITS REQUIRED FOR THE MINOR	24
_			
Env	vironmental	Policy/Law Minor	
REQ	UIREMENTS FOR A	MINOR IN ENVIRONMENTAL POLICY/LAW	
A. C	ompletion of the follo	wing required courses:	
		Environmental Law	
	AGRI/POLS 322	Environmental Politics and Policy: Local, National, and Global Perspectives	4
		Total Required Credits	8
B. C	Complete 12 credits fro	m the following:	
	BUSN 314	Business Law	4
		Principles of Microeconomics	
		Economics and Public Policy	
		Introduction to United States Law	
		Introduction to Officed States Law	
	. 525/20014 515		4
		Total Support Credits	12
		TOTAL CREDITS REQUIRED FOR THE MINOR	20

Food Safety Minor

REQUIREMENTS FOR A MINOR IN FOOD SAFETY

A. Completion of the following required courses:

AGRI 363	Methods in Food Safety	4
	Food & Water Microbiology	
	Food Quality Assurance & Regulation	
BIOL 252	Microbiology	4
BIOL 319	Epidemiology	4
	General, Organic, and Biological Chemistry	
	TOTAL CREDITS REQUIRED FOR THE MINOR	24

Agricultural Humanities Minor

REQUIREMENTS FOR A MINOR IN AGRICULTURAL HUMANITIES

A. Completion of the following required courses:

PHIL/ENGL 120 The Land Ethic	4 4 4
TOTAL CREDITS REQUIRED FOR THE MINOR	24



AGRICULTURAL EDUCATION

PROGRAM DESCRIPTION

This major will prepare students for Iowa teacher licensure in 5-12 agriculture.

Agricultural Education Teaching Major

REQUIREMENTS FOR A MAJOR IN AGRICULTURAL EDUCATION TEACHING

This major will lead to a BS degree.

A.	Completion of the following required Agricultural Content courses:	
	AGED 202 Agricultural Mechanics Skills Dev	2
	AGRI/BIOL 203Introduction to Plant Science	4
	AGRI 206Animal Science and Production	
	AGRI 234Agricultural Economics	
	AGRI 271History of Food & Agriculture	4
	BIOL 317 Environmental Issues	
	<u>or</u>	
	BIOL 308 Ecology	4
	Total Required Agricultural Content Credits	. 22
В.	Completion of the following required Support courses:	
	BIOL 116Principles of Biology I	4
	BIOL 117Principles of Biology II	
	CHEM 110General, Organic and Biological Chemistry	4
	Total Required Support Credits	. 12
C.	Completion of the following required Professional Agricultural Education courses:	
	AGED 201Foundations of Agricultural Education	2
	AGED 301 Experiential Learning/Leadership Devel. & Practicum in Ag Ed (SAE & FFA)	
	AGED 302Teaching Agricultural Laboratories	2
	AGED 401Program Planning, Curriculum Coordination & Evaluation in Agricultural Education	4
	Total Required Professional Ag Ed Credits	. 10
D.	Completion of the following required Education courses:	
	EDUC 105Foundations of Education & Human Relations	∠
	EDUC 300Instruc. Design, Assessment & Pract	
	EDUC 303 Middle School and Secondary Literacy I	
	EDUC 411 Methods of Teaching Secondary Natural and Agricultural Sciences	
	EDUC 413 Advanced Methods and Practicum	
	EDUC 427* Secondary Student Teaching	10
	FDUC 490* Fffective Educator Seminar	2

	EPSY 275 Educational Psychology	4
	*Senior Capstone Experience	
	Total Required Education Credits	34
E.	Completion of the following required education support courses:	
	EPSY 275Educational Psychology	4
	MATH 150 Elementary Probability and Statistics	4
	PSYC 101General Psychology	
	A humanities course (history, literature, modern language, philosophy, religion, or rhetoric	2-4
	Total Required Education Support Credits	14-16
	TOTAL CREDITS REQUIRED FOR THE MAJOR	92-94

Endorsements

BIOLOGY ENDORSEMENT

Completion of twenty-four semester hours in biological science (option 1) or thirty semester hours in the broad area of science to include a minimum of fifteen semester hours in biology (option 2).

OPTION 1Biology AGRI/BIOL 203	4 4 4
TOTAL REQUIRED CREDITS	24
OPTION 2Broad Science-Biology Emphasis AGRI/BIOL 203	4 4
TOTAL REQUIRED CREDITS	30



ALL SCIENCES TEACHING

All Sciences Teaching Major

REQUIREMENTS FOR A MAJOR IN ALL SCIENCES TEACHING

This major will lead to a BS degree.

A. Completion of the following required science courses:

	BIOL 116	Principles of Biology I4
		Principles of Biology II
		General Chemistry I
		General Chemistry II
		Organic Chemistry I
		Or garile criefflistry r4
	<u>or</u>	Analytical Chemistry
		Geology
		Meteorology
		Astronomy: The Solar System
		Astronomy: Stars and Galaxies
		Energy and Environment
		General Physics I
	PHYS 202	General Physics II
	Commiste / anadite	from the fellowing.
		s from the following:
		Human Anatomy
		Physiology for Allied Health
		Microbiology
		Ecology4
		Environmental Issues
		General Physiology
	BIOL 351	Genetics
	Complete 2 credits	s from the following:
		Light and Color
		Investigations in Physical Science
		Sound and Music
		Batteries and Bulbs
		Total Required Science Credits44
В.	Completion of the foll	owing support courses:
	-	
	MATH 150	Elementary Probability and Statistics
	<u>or</u>	
	MATH 205	Calculus and Analytic Geometry I
		Total Required Support Credits4

C. Completion of the following required education courses:

EDUC 105	Foundations of Education & Human Relations	4
EDUC 300	Instructional Design and Assessment & Practicum	4
EDUC 303	Middle School & Secondary Literacy I	2
EDUC 321	Methods of Teaching in Secondary Schools & Practicum	4
EDUC 411	Methods of Teaching Secondary Natural and Agricultural Sciences	4
EDUC 413	Advanced Methods and Practicum	4
EDUC 427*	Secondary Student Teaching	10
EDUC 490*	Effective Educator Seminar	2
SPED 208	Exceptional and Diverse Learners	4
	·	

*Senior Capstone Experience

D. Completion of the following required education support courses:

Ρ	SYC 101General Psychology	4
Ε	PSY 275 Educational Pyschology	4
Δ	humanities courses (history literature modern language philosophy religion or rhetoric)	-4

Total Required Education Support Credits	10-1	2
TOTAL CREDITS REQUIRED FOR THE MAJOR	92 or 9	8

E. Writing Proficiency

The writing proficiency requirement for All Sciences Teaching majors will be met in EDUC 413.



AMERICAN GOVERNMENT/ AMERICAN HISTORY TEACHING

American Government/American History Teaching Major

REQUIREMENTS FOR A MAJOR IN AMERICAN GOVERNMENT/AMERICAN HISTORY TEACHING

This major will lead to a BA degree.

A. Completion of the following required history/political science courses:

	HIST 225United States History to 1877
	HIST 226United States History since 1877
	POLS 147 United States Government
	POLS 440* Political Science Capstone Seminar
	Complete 12 credits in United States Politics from the following:
	POLS 277Introduction to United States Law4
	POLS 321United States Food Policy4
	POLS 330US State & Local Politics & Policy4
	POLS 356The American Revolution4
	POLS 362Congress and the Presidency (RS)4
	POLS 366Women in United States Politics4
	POLS 422United States Constitution: Institutions, Politics, and Processes4
	POLS 426United States Constitution: Civil Rights and Liberties4
	POLS 459United States Foreign Relations4
	Complete 8 credits in American History from the following:
	HIST 361Civil War in America4
	HIST 252US and the World, Since 19454
	HIST 337 The Vietnam Wars (RS)4
	*Senior Capstone Experience
	No course can fulfill more than one of the above requirements.
	Total Required History/Political Science Credits36
	Total Required History/Political Science Credits
В.	Completion of the following required support course:
	SSCI 425 Methods of Teaching Social Science & Practicum
	Total Required Support Credits4

C. Completion of the following required education courses:

EDUC 105	Foundations of Education & Human Relations	4
EDUC 300	Instructional Design and Assessment & Practicum	4
EDUC 303	Middle School & Secondary Literacy I	2
EDUC 321	Methods of Teaching in Secondary Schools & Practicum	4
EDUC 413	Advanced Methods and Practicum	4
EDUC 427*	Secondary Student Teaching	r 10
EDUC 490*	Effective Educator Seminar	2
SPED 208	Exceptional and Diverse Learners	4

*Senior Capstone Experience

D. Completion of the following required education support courses:

PSYC 101	. General Psychology	4
	. Educational Psychology	
	gy, chemistry, or physics)	
A mathematics course		4

Students must complete two Research Seminars (RS), one from United States Politics and one from American History, and one Group Project Seminar (GP) as a part of the major.

E. Writing Proficiency

Students develop electronic course portfolios used for assessment of writing proficiency and of college and department outcomes.



ART TEACHING

Art Teaching (K-12) Major

REQUIREMENTS FOR A MAJOR IN ART TEACHING (K-12)

This major will lead to a BA degree.

A. Completion of the following required art courses:

11.	completion of the for	lowing required art courses.	
	ART 103	Design	4
	ART 105	Drawing	4
	ART 201	Ancient to Gothic Art History	4
	ART 202	Renaissance to Modern Art History	4
	ART 225	Painting	4
		Ceramics	
	ART 245	Stamp Carving and Stencils	
	<u>or</u>		
	ART 246	Etching and Engraving	4
	ART 255	Sculpture	4
	ART 306	Figure Drawing	4
	ART 381	Elementary Art Methods & Practicum	4
	ART 383	Secondary Art Methods & Practicum	4
	ART 490*	Senior Art Seminar	2
	*Senior Capstone	Experience	
		Total Required Art Credits	46
В.	Completion of the fol	lowing required education courses:	
	EDUC 105	Foundations of Education & Human Relations	4
	EDUC 300	Instructional Design and Assessment & Practicum	4
	EDUC 303	Middle School & Secondary Literacy I	2
	EDUC 321	Methods of Teaching in Secondary Schools & Practicum	4
	EDUC 413	Advanced Methods and Practicum	4
	EDUC 477*	Elementary Art Student Teaching	6
	EDUC 478*	Secondary Art Student Teaching	6
	EDUC 490*	Effective Educator Seminar	2
	SPED 208	Exceptional and Diverse Learners	4
	*Senior Capstone	Experience	
		Total Required Education Credits	36
C.	Completion of the fol	lowing required education support courses:	
	DCVC 101	General Psychology	,
		Educational Psychology	
		urse	
		(biology, chemistry, or physics)	
	A humanities cour	rses (history, literature, modern language, philosophy, religion, or rhetoric)	2-4

Total Required Education Support Credits	16-20
TOTAL CREDITS REQUIRED FOR THE MAJOR	98-102

D. Writing Proficiency

The Art Department recognizes the importance of developing strong communication skills. Art History (201, 202, 304, 305) and Senior Art Seminar (490) require specific writing assignments, which will be graded as an important part of the course requirements. Student writing should be clear, concise, accurate, well-organized, properly documented, and display evidence of creativity and critical thinking. Satisfactory completion of writing assignments in these courses, according to these criteria, will constitute departmental writing proficiency.

Elementary Art Education Minor

REQUIREMENTS FOR A MINOR IN ELEMENTARY ART EDUCATION

To qualify for an endorsement, this minor must be attached to a valid teaching license.

A. Completion of the following required art courses:

ART 103	Design	4
ART 105	Drawing	4
	Ancient to Gothic Art History	
ART 202	Renaissance to Modern Art History	4
ART 225	Painting	4
ART 235	Ceramics	4
ART 381	Elementary Art Methods & Practicum	4
	Total Required Art Credits	28
	TOTAL CREDITS REQUIRED FOR THE MINOR	28

Secondary Art Education Minor

REQUIREMENTS FOR A MINOR IN SECONDARY ART EDUCATION

To qualify for an endorsement, this minor must be attached to a valid teaching license.

A. Completion of the following required art courses:

ART 103	Design	4
ART 105	. Drawing	4
ART 201	Ancient to Gothic Art History	4
	Renaissance to Modern Art History	
	Painting	
ART 235	. Ceramics	4
ART 383	Secondary Art Methods & Practicum	4
	Total Required Art Credits	28
	Total Neguri ed Art Credits	20
	TOTAL CREDITS REQUIRED FOR THE MINOR	28

Art History Minor

REQUIREMENTS FOR A MINOR IN ART HISTORY

A. Completion of the following required art courses:

	ART 201	Ancient to Gothic Art History	4
	ART 202	Renaissance to Modern Art History	4
	ART 265	Photography	4
	ART 303	History via the Camera Lens	
	<u>or</u>		
		History of Photography	
	ART 305	Modern Art History	4
		Total Required Art Credits	20
В.	•	additional four credit hour course from the following	
В.	ART 103		4
В.	ART 103 200 level studio	Design	4
В.	ART 103 200 level studio ART 366	courseIntermediate Photography	4 4
В.	ART 103 200 level studio ART 366 ART 368	courseIntermediate Photography	4 4
В.	ART 103 200 level studio ART 366 ART 368	courseIntermediate Photography	4 4
В.	ART 103 200 level studio ART 366 ART 368	courseIntermediate Photography	



ARTS ADMINISTRATION

Arts Administration Major

REQUIREMENTS FOR A MAJOR IN ARTS ADMINISTRATION

This major will lead to a BS degree.

A. Completion of the following required courses:

	AADM 470* ACCT 203 BUSN 231 BUSN 341 BUSN 342 MATH 150	Internship in Arts Administration Senior Project in Arts Administration Introduction to Financial Accounting Principles of Management Principles of Marketing Principles of Advertising Elementary Probability and Statistics	
	-	ts from the following:	
		Managerial/Cost Accounting I	
		Business Law	
		Public Relations	
	ECON 200	Principles of Microeconomics	4
	*Senior Capstone	Experience	
		Total Required Credits	28
B.	Completion of an em	phasis area	
	Music Manageme	ent Emphasis	
	Music Manageme		2
	MUAL 2XX	ent Emphasis Applied Lessons	
	MUAL 2XX MUEN 2XX	Applied Lessons	4
	MUAL 2XX MUEN 2XX MUHL 102	Applied Lessons	4 4
	MUAL 2XX MUEN 2XX MUHL 102 MUHL 401	Applied Lessons	4 4
	MUAL 2XX MUEN 2XX MUHL 102 MUHL 401 MUHL 402	Applied Lessons Music Ensembles Introduction to Music Music History I	4 4 4
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Music History II	4 4 4 0
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Music History II Recital Attendance (4 semesters required)	
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Music History II Recital Attendance (4 semesters required)	
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Recital Attendance (4 semesters required) Music Technology Music Theory and Ear Training I	
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Music History II Recital Attendance (4 semesters required) Music Technology Music Theory and Ear Training I Music Theory and Ear Training II Total Required Emphasis Credits	
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Music History II Recital Attendance (4 semesters required) Music Technology Music Theory and Ear Training I Music Theory and Ear Training II Total Required Emphasis Credits	4 4
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Music History II Recital Attendance (4 semesters required) Music Technology Music Theory and Ear Training I Music Theory and Ear Training II Total Required Emphasis Credits anagement Design	
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Music History II Recital Attendance (4 semesters required) Music Technology Music Theory and Ear Training I Music Theory and Ear Training II Total Required Emphasis Credits	
	MUAL 2XX	Applied Lessons Music Ensembles Introduction to Music Music History I Music History II Recital Attendance (4 semesters required) Music Technology Music Theory and Ear Training I Music Theory and Ear Training II Total Required Emphasis Credits anagement Design Photography	

4
2
28
2
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2
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2
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2
28
56

C. Writing Proficiency

Arts Administration majors must successfully complete the Arts Administration writing endorsement requirement by completing successfully the writing requirements in AADM 470.

D. Additional Requirements

Arts Administration majors are expected to meet all participation requirements of their arts emphasis area, whether major or minor, as designated by the appropriate department.



AVIATION MANAGEMENT

Aviation Management Major - BS Degree

REQUIREMENTS FOR A MAJOR IN AVIATION MANAGEMENT

This major will lead to a BS degree.

A. Completion of the following courses:

	Financial Accounting	
	Intorduction to Aviation	
AVIA 103	Fundamentals of Flight Operation	4
AVIA 205	Human Factors	4
	Aviation Law	
AVIA 325	Aviation Safety and Security	4
AVIA 420	Airport Planning and Administration	4
AVIA 435	General Operations and Management	4
AVIA 450	Aviations Capstone	2
BUSN 101	Fundamentals of Business and Ethics	4
	Principles of Management	
	Principles of Marketing	
	Business Strategy	
MATH 150	Statistics	4
	Principles of Microeconomics	
or		
	Principles of Macroeconomics	/.
LCON 203	1 Thicipies of Macroeconomics	4

TOTAL CREDITS REQUIRED FOR THE MAJOR56



BIOLOGY

Biology Major - BA Degree

REQUIREMENTS FOR A MAJOR IN BIOLOGY

This major will lead to a BA degree.

A. Completion of the following required biology courses:

DIOL 11/	Principles of Biology I	,
	Principles of Biology II	
	Ecology	
	Domestic Animal Physiology	
	General Physiology	
	Capstone Seminar	
	r BIOL course except 208)	
	·	. 10
*Senior Capstone Exp	erience	
	BIOL or NSCI course from the list below; 6 of the required 10 credits	
	ust be taken at the 300 or 400 level)	
	Field Biology	
	Health and Nutrition	
	Human Anatomy	
	Medical Terminology	
	Biological Research	
	Microbiology	4
BIOL 260	Introduction to Geographic Information Systems (GIS)	
	and Global Positioning Systems (GPS)	
	Domestic Animal Physiology	
	Invertebrate Biology	
	Environmental Issues	
	Epidemiology	
	The Science of Climate Change	
	Physical Geography	
	Special Topics in Biology	
	Immunology	
	Science and Religion	
	Fundamentals in Neuroscience	
	Principles of Sustainability	
	Food and Water Microbiology	
	Comparative Vertebrate Anatomy	
	Biological Research	
	Cell Biology	
	Exercise Physiology	
	Internship in Biology	
	Methods in Molecular Biology	
	Scientific Research Conduct and Ethics	
	Science and Pseudoscience	
	Teaching and Learning Assistantship in STEM	
NSCI415	Seminar in Natural Sciences	1

	Total Required Biology Credits	32
B.	Completion of the following required support courses:	
	CHEM 121General Chemistry I	
	CHEM 122General Chemistry II	4
	Total Required Support Credits	8
	TOTAL CREDITS REQUIRED FOR THE MA IOR	40

C. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised science writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.

Biology Major - BS Degree

REQUIREMENTS FOR A MAJOR IN BIOLOGY

This major will lead to a BS degree.

A. Completion of the following required biology courses:

BIOL 308 BIOL 321 BIOL 351	Principles of Biology I 4 Principles of Biology II 4 Ecology 4 General Physiology 4 Genetics 4 Capstone Seminar 2	
Biology Electives (any	BIOL or NSCI course from the list below; 10 of the required 14 credits of biology electives	must
	400 level)	
	Field Biology4	
BIOL 205	Health and Nutrition2	
BIOL 207	Human Anatomy4	
BIOL 221	Medical Terminology2	
	Biological Research1-4	
BIOL 252	Microbiology4	
BIOL 260	Introduction to Geographic Information Systems	
	(GIS) and Global Positioning Systems (GPS)4	
BIOL 312	Domestic Animal Physiology4	
	Invertebrate Biology4	
BIOL 317	Environmental Issues4	
	Epidemiology4	
	The Science of Climate Change4	
	Physical Geography4	
	Special Topics in Biology1-4	
	Immunology4	
BIOL 335	Science and Religion2	
	Fundamentals in Neuroscience4	
	Principles of Sustainability4	
	Food and Water Microbiology4	
	Comparative Vertebrate Anatomy4	
	Biological Research1-8	
	Cell Biology4	
BIOL 440	Exercise Physiology4	

		1-	
		Methods in Molecular Biology	
		Scientific Research Conduct and Ethics	
		Science and Pseudoscience	
		Teaching and Learning Assistantship in STEM1-	
	NSCI 415	Seminar in Natural Sciences	1
		Total Required Biology Credits	6
B.	Completion of the fol	llowing required support courses:	
	CHEM 121	General Chemistry I	<i>(</i> ,
		General Chemistry II	
		Organic Chemistry I	
		Organic Chemistry II	
		Elementary Probability and Statistics	
	or	,	
		Calculus and Analytic Geometry I	4
		physics are strongly recommended.	
	Total Required S	Support Credits2	0
		TOTAL CREDITS REQUIRED FOR THE MAJOR	
RE	to judge the student's a notify the Department iology Minor QUIREMENTS FOR Completion of the following the student's a notify the Department	A MINOR IN BIOLOGY Ilowing required biology courses: Principles of Biology I	e instructor will
	Biology Electives (Principles of Biology II	2
		Total Required Biology Credits2	
		TOTAL CREDITS REQUIRED FOR THE MINOR2	0
RE Thi	s major will lead to a BA	A MAJOR IN BIOLOGY TEACHING A degree.	
Α.	Completion of the fol	llowing required biology courses:	

 BIOL 116
 Principles of Biology I
 4

 BIOL 117
 Principles of Biology II
 4

 BIOL 308
 Ecology
 4

	BIOL 321	. General Physiology	4
		. Genetics	
		. Capstone Seminar	
	Biology Electives (any I	BIOL course except 208)	8
		Total Required Biology Credits	30
_			
B.	Completion of the following	ng required support courses:	
	CHEM 121	. General Chemistry I	4
	CHEM 122	. General Chemistry II	4
		Total Required Support Credits	8
		Total regalica Support ordates	
_			
C.	Completion of the following	ng required education courses:	
		Foundations of Education and Human Relations	
		Instructional Design and Assessment & Practicum	
		.Middle School & Secondary Literacy I	
		.Methods of Teaching in Secondary Schools & Practicum	
		.Methods of Teaching Secondary Natural and Agricultural Sciences	
		. Advanced Methods and Practicum	
		.Secondary Student Teaching	
		. Effective Educator Seminar	
	SPED 208	Exceptional and Diverse Learners	4
	*Senior Capstone Expe	rience	
		Total Required Education Credits	34 or 38
D.	Completion of the followi	ng required education support courses:	
	PSYC 101	. General Psychology	4
		Educational Psychology	4
		history, literature, modern language, philosophy, religion, or rhetoric)	
		Total Required Education Support Credits	14-16
		TOTAL CREDITS REQUIRED FOR THE MAJOR	

E. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised science writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.



BIOPSYCHOLOGY

Biopsychology Major

REQUIREMENTS FOR A MAJOR IN BIOPSYCHOLOGY

This major will lead to a BS degree.

A.	Completion of the following required psychology courses:
	PSYC 101General Psychology4
	PSYC 300 Professional Seminar
	PSYC 312Research Methods in Psychology4
	PSYC 401 History and Systems of Psychology4
	PSYC 432Brain and Behavior and Lab4
	PSYC 450*Psychology Capstone
	Complete 4 credits from the following:
	PSYC 215Learning and Memory and Lab4
	PSCY 333Cognitive Psychology4
	*Senior Capstone Experience
B.	Completion of the following support course:
	MATH 150 Elementary Probability and Statistics
	Total Required Credits
C.	Complete an emphasis area:
	Forensic
	PSYC 355Forensic and Legal Psychology4
	· · · · · · · · · · · · · · · · · · ·
	PSYC 309Abnormal Psychology4
	PSYC 309 Abnormal Psychology
	POLS 277Introduction to U.S. Law
	POLS 277Introduction to U.S. Law4
	POLS 277Introduction to U.S. Law
	POLS 277Introduction to U.S. Law
	POLS 277
	POLS 277Introduction to U.S. Law
	POLS 277

Neuroscience

	dits from the following:	
BIOL 110	Human Biology	4
<u>or</u>		
BIOL 117	Principles of Biology II	
BIOL 207	Human Anatomy	
BIOL 208	Physiology for Allied Health	
<u>or</u>		
BIOL 321	General Physiology	
BIOL 345	General Physiology	
BIOL 351	Genetics	
CHEM 110	General, Organic, and Biological Chemistry	
Complete 4 addit	ional credits in Biology or Chemistry	
Complete 8 credi	ts from Psychology electives	
	Total Required Emphasis Credits	28
	TOTAL CREDITS REQUIRED FOR THE MAJOR	5

D. Writing Proficiency

Instructors in the student's professional seminar course (PSYC 300) will assign a literature review paper. This paper will be used to judge the student's ability to write in the discipline.



BUSINESS ADMINISTRATION

Business Administration Major (BA)

REQUIREMENTS FOR A MAJOR IN BUSINESS ADMINISTRATION

This major will lead to a BA degree.

A. Completion of the following required courses:

ACCT 203 Introduction to Financial Accounting 4 BUSN 101 Foundations of Business and Ethics 4 BUSN 231 Principles of Management 4 BUSN 314 Business Law 4 BUSN 321 Principles of Finance I 4 BUSN 330 Management Information Systems & Analytics 4 BUSN 341 Principles of Marketing 4 BUSN 484 Business Strategy 4 ECON 200 Principles of Microeconomics 4		
*Senior Capstone Experience		
Complete the following course: MATH 150 Elementary Probability & Statistics		
Total Required Support Credits		

Business Administration Major (BS)

REQUIREMENTS FOR A MAJOR IN BUSINESS ADMINISTRATION

This major will lead to a BS degree.

A. Completion of the following required courses:

ACCT	203	. Introduction to Financial Accounting	4
		Foundations of Business and Ethics	
		. Principles of Management	
BUSN	I 314	. Business Law	4
		. Principles of Finance I	
BUSN	I 330	. Management Information Systems & Analytics	4
		. Principles of Marketing	
BUSN	I 484	. Business Strategy	4
		Principles of Microeconomics	

	e following course:	
MATH 150	Elementary Probability & Statistics	4
	Total Required Credits	40
Completion of a	n emphasis area	
Finance		
BUSN 323	Principles of Finance II	4
BUSN 426	Securities Investment	4
ECON 205	Principles of Macroeconomics	4
ECON 321	Money & Banking	4
Manageme	nt	
BUSN 338	Production/Operations ManagementProduction/Operations Management	4
BUSN 332	Organizational Behavior & Communications	4
BUSN 334	Human Resource Management	4
BUSN 340	International Business	4
	Total Required Emphasis Credits	16
	TOTAL CREDITS REQUIRED FOR THE MAJOR	
	TO THE STEET OF THE PHASON	

C. Writing Proficiency

B.

Instructors in the student's senior capstone experience will assign a supervised writing project. This project will be used to judge the student's ability to write for the profession as well as showing evidence of creativity and critical thinking. Writing will require research and in some cases be accompanied by oral Presentation. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the written proficiency requirement of the major. The most recent edition of the APA Handbook will be used as the standard for citations and writing.

Business Administration Minor

REQUIREMENTS FOR A MINOR IN BUSINESS ADMINISTRATION

A. Completion of the following required courses:

ACCT 203	
or ECON 205 Principles of Macroeconomics	
Complete the following course: MATH 150 Elementary Probability and Statistics4	
(Recommended taking both ECON 200 Principles of Microeconomics and ECON 205 Principles of Macroeconomic Total Required Business/Economics Credits	s)

TOTAL CREDITS REQUIRED FOR THE MINOR......20

^{**}no double counting in Core and Emphasis area

Entrepreneurial Studies Minor

REQUIREMENTS FOR A MINOR IN ENTREPRENEURIAL STUDIES

A. Completion of the following required courses:

	PUCN 2/1 Principles of Marketing	
	BUSN 341Principles of MarketingBUSN 355Foundations of an Entrepreneurial Venture	4 /.
	BUSN 360 Entrepreneurship Capstone	4
	BOSIN SOO Entirepreneursing capstone	
B.	Complete 4 credits from the following:	
	BUSN 342 Advertising and Branding	4
	BUSN 343 Sales and CRM	4
C.	Complete 4 credits from the following:	
	Discipline specific course related to entrepreneurship for interdisciplinary minors	
	BUSN 364Contemporary Leadership and Ethics	4
	BUSN 394 Digital and Social Marketing	4
	TOTAL CREDITS REQUIRED FOR THE MINOR	20



CHEMISTRY

Chemistry Major (BA)

REQUIREMENTS FOR A MAJOR IN CHEMISTRY (BA)

This major will lead to a BA degree.

A. Completion of the following required chemistry courses:

А. ч	Completion of the following required chemistry courses.	
	CHEM 121General Chemistry I	4
	CHEM 122General Chemistry II	4
	CHEM 201Organic Chemistry I	4
	CHEM 202Organic Chemistry II	
	CHEM 460* Chemistry Capstone	2
	*Senior Capstone Experience	
	Complete 8 credits from the following:	
	CHEM 305Analytical Chemistry	4
	CHEM 310Environmental Chemistry	4
	CHEM 320Physical Chemistry	4
	CHEM 405Instrumental Analysis	
	CHEM 410 Biochemistry	4
	CHEM 411Biochemistry II	
	CHEM 415Polymer Chemistry	
	CHEM 420**Chemical Research	
	CHEM 430**Chemistry Internship	1-
	**Requires approval of department head for inclusion in major.	
	Total Required Chemistry Credits	26
В. (Completion of the following required support courses:	
	MATH 205 Calculus and Analytic Geometry I	
	PHYS 201General Physics I	4
	D111/0.000	

C. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised science writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.

Chemistry Major (BS)

REQUIREMENTS FOR A MAJOR IN CHEMISTRY (BS)

This major will lead to a BS degree.

A. Completion of the following required chemistry courses:

CHEM 121	General Chemistry I	4
CHEM 122	General Chemistry II	4
CHEM 201	Organic Chemistry I	4
CHEM 202	Organic Chemistry II	4
CHEM 305	Analytical Chemistry	4
	Chemistry Capstone	
	•	

^{*}Senior Capstone Experience

B. Completion of at least 16 credits from the following courses:

CHEM 310	Environmental Chemistry	. 4
	Physical Chemistry	
CHEM 405	Instrumental Analysis	. 4
	Biochemistry	
	Biochemistry II	
CHEM 415	Polymer Chemistry	. 4
CHEM 420**	Chemical Research	. 1-4
CHEM 430**	Chemistry Internship	. 1-4
	•	

^{**}Requires approval of department head for inclusion in major.

C. Completion of the following required support courses:

MATH 205	. Calculus and Analytic Geometry I	4
MATH 206	. Calculus and Analytic Geometry II	4
PHYS 201	. General Physics I	4
PHYS 202	. General Physics II	4

Total Required Support Credits	16
TOTAL CREDITS REQUIRED FOR THE MAJOR	54

D. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised science writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.

Chemistry Minor

REQUIREMENTS FOR A MINOR IN CHEMISTRY

A. Completion of the f	following required chemistry courses:	
CHEM 121	General Chemistry I	/1
	Organic Chemistry I	
	Organic Chemistry II	
	Total Required Chemistry Credits	1,4
	Total Required Chemistry Credits	10
B. Complete 4 credits	from the following:	
	Analytical Chemistry	
CHEM 310	Environmental Chemistry	4
	Physical Chemistry	
	Biochemistry	
	Polymer Chemistry	4
*Analytical Cher	mistry is the preferred course for preparation for a job in a laboratory.	
	Total Required Support Credits	4
	TOTAL CREDITS REQUIRED FOR THE MINOR	20
REQUIREMENTS FO This major will lead to a	DR A MAJOR IN CHEMISTRY TEACHING BA degree.	
A. Completion of the f	following required chemistry courses:	
	General Chemistry I	
CHEM 122	General Chemistry II	4
	Organic Chemistry I	
	Organic Chemistry II	
	Physical Chemistry	
CHEM 410	Diochemistry	4
	Total Required Chemistry Credits	28
B. Completion of the f	following required support courses:	
MATH 205		
		4
	General Physics I	4
PHYS 202		4

C. Completion of the following required education courses:

EDUC 105	Foundations of Education and Human Relations 4	4
EDUC 300	Instructional Design and Assessment & Practicum	4
EDUC 303	Middle School & Secondary Literacy I	2
EDUC 321	Methods of Teaching in Secondary Schools & Practicum	4
EDUC 411	Methods of Teaching Secondary Natural and Agricultural Sciences	4
EDUC 413	Advanced Methods and Practicum	4
EDUC 427*	Secondary Student Teaching	5 or 10
EDUC 490*	Effective Educator Seminar	2
SPED 208	Exceptional and Diverse Learners	4

^{*}Senior Capstone Experience

Total Required Education Credits34 or 38

D. Completion of the following required education support courses:

PSYC 101	General Psychology4	
EPSY 275	Educational Psychology4	
A humanities courses	(history, literature, modern language, philosophy, religion, or rhetoric)2-4	

Total Required Education Support Credits	10-12
TOTAL CREDITS REQUIRED FOR THE MAJOR	84 or 90

E. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised science writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.



COMPUTER SCIENCE

Applied Computer Science Major

REQUIREMENTS FOR A MAJOR IN APPLIED COMPUTER SCIENCE

This major will lead to a BA degree.

A. Completion of the following required computer science courses:

CSCI 202	Creating Software	4
CSCI 220	Cloud Computing	4
	Data Structures, Algorithms, and Algorithmic Analysis	
	The Technical Web	
CSCI 323	Processes, IPC, and Creating Network Software	4
<u>or</u>		
	Introduction to Data Science	
CSCI 330	Computer Systems	4
<u>or</u>		
	Introduction to Computer Security	
CSCI 331	Software Engineering	4
CSCI 410	Embedded and Real-time Programming	4
CSCI 440	Mechanical Learning	2
CSCI 490*	Masterwork Capstone Seminar	2
*Senior Capstone Ex	cperience control of the control of	

B. Complete 4 credits in the following:

ART 103	Design	4
	Graphic Design 1	
CSCI 244	Special Topics in Computer Science	.1-4
CSCI 345	Computer Graphics	4
CSCI 415	Real-time Interative Computer Simulations	4
CSCI 431	Formal Languages, Automata, and NP-Completeness	4
CSCI 444	Advanced Topics in Computer Science	.1-4
PHIL 202	Everyday Logic	4

Total Required Computer Science Credits
TOTAL CREDITS REQUIRED FOR THE MAJOR40

C. Writing Proficiency

The writing endorsement in computer science is accomplished in the senior capstone class, CSCI 490. In this course, students will submit a software documentation related to their masterwork project.

D. Oral Proficiency

Students will learn oral communication via code walk-through, team meetings, and project demonstrations. (CSCI 331)

Computer Science Major

REQUIREMENTS FOR A MAJOR IN COMPUTER SCIENCE

This major will lead to a BS degree.

A. Completion of the following required computer science courses:

	CSCI 202	Creating Software	4
	CSCI 310	Data Structures, Algorithms, and Algorithmic Analysis	4
	CSCI 323	Processes, IPC, and Creating Network Software	4
	<u>or</u>		
	CSCI 324	Introduction to Data Science	4
	CSCI 330	Computer Systems	4
	<u>or</u>		
	CSCI 418	Introduction to Computer Security	4
	CSCI 331	Software Engineering	4
		Embedded and Real-time Programming	
	CSCI 431	Formal Languages, Automata, and NP - Completeness	4
		Mechanical Learning	
	CSCI 490*	Masterwork Capstone Seminar	2
		om the following:	
		Special Topics in Computer Science	
		The Technical Web	
		Computer Graphics	
		Real-time Interactive Computer Simulations	
	CSCI 444	Advanced Topics in Computer Science	2-4
	*Senior Capstone	Experience	
		zap en tente	
	•	2.40.000	
		Total Required Computer Science Credits	34-36
R		Total Required Computer Science Credits	34-36
В.		•	34-36
В.	Completion of the fo	Total Required Computer Science Credits	
В.	Completion of the fo	Total Required Computer Science Credits	4
В.	Completion of the fo	Total Required Computer Science Credits	4
В.	Completion of the formatter MATH 150	Total Required Computer Science Credits	4
В.	Complete one of MATH 205	Total Required Computer Science Credits	4
В.	Complete one of MATH 205	Total Required Computer Science Credits	4 4
В.	Completion of the formal MATH 150	Total Required Computer Science Credits	4 4 4 4
В.	Completion of the formatter MATH 150	Total Required Computer Science Credits	4 4 4 4 2
В.	Completion of the formatter MATH 150	Total Required Computer Science Credits	4 4 4 4 2
В.	Completion of the formatter MATH 150	Total Required Computer Science Credits	
В.	Completion of the formatter MATH 150	Total Required Computer Science Credits Dllowing required support courses: Elementary Statistics and Probability Transition to Abstract Mathematics the following: Calculus and Analytic Geometry I. Calculus and Analytic Geometry II. Linear Algebra Everyday Logic General Physics I.	
В.	Completion of the formatter MATH 150	Total Required Computer Science Credits Dllowing required support courses: Elementary Statistics and Probability Transition to Abstract Mathematics the following: Calculus and Analytic Geometry I. Calculus and Analytic Geometry II. Linear Algebra Everyday Logic General Physics I.	
В.	Completion of the formatter MATH 150	Total Required Computer Science Credits Dllowing required support courses: Elementary Statistics and Probability Transition to Abstract Mathematics the following: Calculus and Analytic Geometry I. Calculus and Analytic Geometry II. Linear Algebra Everyday Logic General Physics I. General Physics II.	4 4 4 2 4 4

C. Writing Proficiency

The writing endorsement in computer science is accomplished in the senior capstone class, CSCI 490. In this course, students will submit a software documentation related to their masterwork project.

D. Oral Proficiency

Students will learn oral communication via code walk-through, team meetings, and project demonstrations. (CSCI 331)

Computer Science Minor

REQUIREMENTS FOR A MINOR IN COMPUTER SCIENCE

A. Completion of the following required computer science courses:

CSCI 202	Creating Software	4
	edits from the following:	
	Crafting Web Pages	
CSCI 220	Cloud Computing	4
CSCI 244	Special Topics in Computer Science	1-4
CSCI 310	Data Structures, Algorithms, and Algorithmic Analysis	4
CSCI 320	The Technical Web	4
CSCI 323	Processes, IPC, and Creating Network Software	4
CSCI 324	Introduction to Data Science	4
CSCI 330	Computer Systems	4
CSCI 331	Software Engineering	4
CSCI 345	Computer Graphics	4
CSCI 410	Embedded and Real-time Programming	4
CSCI 415	Real-time Interactive Computer Simulations	4
CSCI 431	Formal Languages, Automata, and NP - Completeness	4
CSCI 444	Advanced Topics in Computer Science	1-4
	Total Required Computer Science Credits	20
	TOTAL CREDITS REQUIRED FOR THE MINOR	20



COUNSELING PSYCHOLOGY

Counseling Psychology Major

REQUIREMENTS FOR A MAJOR IN COUNSELING PSYCHOLOGY

This major will lead to a BA degree.

A.	Completion	of the following	required p	sychology courses:
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A.	Completion of the following required psychology courses:
	PSYC 101 General Psychology4
	PSYC 300Professional Seminar
	PSYC 309 Abnormal Psychology
	PSYC 312Research Methods in Psychology4
	PSYC 401 History and Systems of Psychology4
	PSYC 411Psychological Testing4
	PSYC 421Psychology of Counseling and Lab4
	PSYC 422 Group Counseling4
	PSYC 450*Psychology Capstone
	*Senior Capstone Experience
	Total Required Psychology Credits32
В.	Completion of the following required support course:
	MATH 150 Elementary Probability and Statistics
	Total Required Support Credits4
c.	Completion of Psychology electives:
	Complete 4 credits from the following:4
	PSYC 215Learning and Memory and Lab4
	PSYC 260Lifespan Development4
	PSYC 303Child and Adolescent Psychology4
	PSYC 305 Adulthood and Aging4
	PSYC 315Theories of Personality4
	PSYC 316 Social Psychology and Lab4
	PSYC 317 Intimate Relationships4
	PSYC 333Cognitive Psychology and Lab4
	PSYC 344Behavior Modification4
	PSYC 355Forensic & Legal Psychology4

Gender and Sexuality	4
,	
Total Required Elective Credits	4
TOTAL OPENITS PENLIPEN FOR THE MA IND	۸,۲
	Total CREDITS REQUIRED FOR THE MAJOR

D. Writing Proficiency

Instructors in the student's professional seminar course (PSYC 300) will assign a literature review paper. This paper will be used to judge the student's ability to write in the discipline.



CRIMINAL JUSTICE

Criminal Justice Major

REQUIREMENTS FOR A MAJOR IN CRIMINAL JUSTICE

This major will lead to a BA degree.

A. Completion of the following require	ırea	l courses
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		Introduction to Criminal Justice	
	CRJS 213	Criminology	4
	CRJS 344	Research Methods in Criminal Justice	4
	CRJS 460	Criminal Justice Capstone	4
	MATH 150	Elementary Probability of Statistics	4
	Select 8 credits of t	the following	
		Corrections	4
	CRJS 350	Law Enforcement	4
	CRJS 360	Criminal Law and Procedure	4
		Total Required Major Credits	28
В.	Complete 8 Elective Cr	redits:	
	CR IS 210	Death Penalty	L
		Corrections	
		Media & Crime	
		Criminal Violence	
		Victimology	
		Law Enforcement	
	CRJS 360	Criminal Law and Procedure (if not used above)	4
	CRJS 450	Internship in Criminal Justice	4
		Research in Criminal Justice	
C.	Complete 4 Credi	its of Non-Criminal Justice Electives:	
	POLS 210/410	Mock Trial	4
	POLS 277	Introduction to US Law	4
	POLS 330	State and Local Government	4
	POLS 342	Human Rights Women's Rights	4
	POLS 450	Internship in Legal Studies	4
	PSYC 309	Abnormal Psychology	4
	PSYC 316	Social Psychology and Lab	4
	PSYC 344	Behavior Modivication	4
	PSYC 355	Forensic and Legal Psychology	4
	PSYC 462	Internship in Psychology	4
	SOCI 214	Race, Ethnicity, and Social Class	4

D. Writing Proficiency

Written proficiency will be assessed in Criminal Justice Capstone course.

E. Oral Proficiency

Oral proficiency will be assessed in Criminal Justice Capstone course.

Criminal Justice Minor

REQUIREMENTS FOR A MINOR IN CRIMINAL JUSTICE

A. Completion of the following required courses:

CRJS 105	Introduction to Criminal Justice	.4
Complete 16 credits	from the following (at least 8 credits must have CJCS prefix):	
8 Credits must be at t	•	
	Criminology	4
	Corrections	
	Law Enforcement	
	Criminal Law and Procedure	
CR IS 400	Internship in Criminal Justice	. -
PSYC 309	Abnormal Psychology	4
PSYC 316	Social Psychology and Lab	. -
PSYC 3/4	Behavior Modification	.4
	Forensic and Legal Psychology	
POI S 277	Introduction to US Law	. -,
	Mock Trial	
	State and Local Government	
	Human Rights Women's Rights	
COCI 21/	Race, Ethnicity, and Social Class	.4
3001214	Race, Etimicity, and 3001at 6lass	.4
	TOTAL CREDITS REQUIRED FOR THE MINOR	20



CYBERSECURITY

Cybersecurity Major

REQUIREMENTS FOR A MAJOR IN CYBERSECURITY

This major will lead to a BS degree.

A. Completion of the following required courses:

BUSN 231Principles of Management	4
BUSN 330 Management Information Systems and Analytics	4
CSCI 202 Creating Software	
CSCI 220 Cloud Computing	
CSCI 310 Data structures, Algorithms, and Analysis	4
CSCI 490 Masterwork Capstone Seminar	2
CSEC 101Introduction to Cybersecutiy	3
SEC 210Cybercrime and Governance	3
CSEC 220 Modern Cybersecurity	3
CSEC 310Network and System Security	3
CSEC 320Cyber Forensics	3
CSEC 425Capstone - Ethical Hacking	3
MATH 150 Elementary Probability and Statistics	4
PSYC 101General PsychologyGeneral Psychology	4
One elective course from:	
CSCI 320 The Technical Web	4
CSCI 323Processes, IPC, and Network Software	4
CSCI 331Software Engineering	4

B. The CSEC courses are delivered online via consortial partner schools of the LCMC through the RIZE platform.

Total Required Credits through LCMC	18
TOTAL CREDITS REQUIRED FOR THE MAJOR	52



DEVELOPMENTAL PSYCHOLOGY

Developmental Psychology Major

REQUIREMENTS FOR A MAJOR IN DEVELOPMENTAL PSYCHOLOGY

This major will lead to a BA degree.

A. Completion of the following required psychology courses:

	DCVC 4.04	0 10 11	,
		General Psychology	
		Lifespan Development	
		Professional Seminar	
		Research Methods in Psychology	
		History and Systems of Psychology	
		Developmental Psychology Seminar	
	PSYC 450*	Psychology Capstone	2
	Complete 4 credit	from the following:	
		Child & Adolescent Psychology	4
		Adulthood & Aging	
	•	s from the following:	,
		Learning and Memory and Lab	
		Child & Adolescent Psychology(if not used above)	
		Adulthood & Aging (if not used above)	
		Abnormal Psychology	
		Theories of Personality	
		Social Psychology and Lab	
		Intimate Relationships	
		Cognitive Psychology and Lab	
		Behavior Modification	
		Forensic & Legal Psychology	
		Gender and Sexuality	
		Psychological Testing	
		Psych of Counseling and Lab	
		Group Counseling	
		Brain and Behavior and Lab	
	SPED 208	Exceptional and Diverse Learners	4
	*Senior Capstone I	xperience	
			٠,
		Total Required Psychology Credits	36
В.	Completion of require	ed support course:	
		Elementary Probability and Statistics	4
		Total Required Support Credits	
		TOTAL CREDITS REQUIRED FOR THE MAJOR	40

C. Writing Proficiency

Instructors in the student's professional seminar course (PSYC 300) will assign a literature review paper. This paper will be used to judge the student's ability to write in the discipline.



EDUCATION AND SPECIAL EDUCATION

ADMISSION TO THE TEACHER PREPARATION PROGRAM

Every student who plans to complete a program at Morningside University that leads to teacher licensure must make a formal application to the Teacher Preparation Program. (Admittance to Morningside University is NOT equated with admission to the Teacher Preparation Program.) The application process generally occurs during the sophomore year.

All applicants must meet the following criteria:

- 1. Completion of the Application Form with a written recommendation by the student's adviser
- 2. Successful completion of EDUC 300 Instructional Design and Assessment & Practicum including a written evaluation/recommendation from the cooperating teacher of the student's 20-hour practicum experience and completion of electronic portfolio requirements
- 3. A cumulative Morningside grade point average of at least 2.5
- 4. Demonstration of the knowledge, skills, and dispositions, associated with professionalism in teaching at a level commensurate with current status.

 $Refer\ to\ the\ Music\ Department\ for\ the\ admission\ requirements\ for\ Music\ Education.$

Admission to the Teacher Preparation Program is required for enrollment in all education courses with numbers above 300, including methods courses listed in other departments.

CONTINUANCE IN THE TEACHER PREPARATION PROGRAM

Continuance in the Teacher Preparation Program is based upon meeting the criteria outlined in the comprehensive performance-based assessment plan.

Please refer to the Teacher Preparation Handbook for additional information.

Elementary Education Major

REQUIREMENTS FOR A MAJOR IN ELEMENTARY EDUCATION

This major will lead to a BS degree and will prepare the candidate for licensure as a K-8 classroom teacher. Students who are completing an elementary education single major are also required to complete a 12 credit concentration outside of education in a field for which Iowa has an endorsement.

A. Completion of the following required education courses:

EDUC 105	. Foundations of Education & Human Relations	4
EDUC 214	. The Teaching of Foundational Reading Skills	4
EDUC 300	Instructional Design and Assessment & Practicum	4
EDUC 308	. Teaching Elementary Physical Education, Health, and Wellness	2
EDUC 315	. Teaching Elementary Reading/Language Arts & Practicum	4
EDUC 317	. Teaching Elementary Mathematics, Assessment & Practicum	5
EDUC 326	. Teaching Elementary Social Studies and Content Literacy	4
EDUC 327	. Teaching Elementary Science and Content Literacy	4
EDUC 413	. Advanced Methods and Practicum	4
EDUC 417*	Elementary Student Teaching	10
EDUC 490*	Effective Educator Seminar	2
SPED 208	Exceptional and Diverse Learners	4

^{*}Senior Capstone Experience

B. Completion of the following required support courses:

ART 311Integrating Art in the Elementary Classroom	1
ENGL 203Children's Literature	2
MUED 311Integrating Music in the Elementary Classroom	1
GEOG 215 Geography for the K-8 teacher	4
PSYC 101 General Psychology	4
EPSY 275 Educational Psychology	4
A biology course	2-4
A history course	2-4
A mathematics course	4
Physics courses (2 2-hour courses or 1 4-hour course)	4
·	

C. Writing/Oral Proficiency

Oral and written assignments in the department are varied and are designed to promote clear and logical presentation of arguments, ideas, and instruction; mechanical proficiency; and stylistic flexibility. To gain written and oral proficiencies, students in the Teacher Preparation Program will complete oral and written tasks that are typically required for teachers and as assigned as part of their developmental portfolios.

D. Additional Requirements

- Earn a grade of C- or above in all required major and support courses.
- Maintain a minimum cumulative GPA of 2.50 or better.
- Pass all requirements on the departmental assessment plan.
- Complete Education admission process.

- Complete A professional portfolio, which includes designated preliminary checkpoints.
- · Writing assignments according to the assessment plan which will also meet the writing proficiency requirement.
- Provide own transportation to practicums and student teaching assignments.

Special Education Major

REQUIREMENTS FOR A MAJOR IN SPECIAL EDUCATION: INSTRUCTIONAL STRATEGIST I

This major will lead to a BS degree and will prepare the candidate for licensure as a K-8 Instructional Strategist I. This major is not a stand-alone major. Teacher candidates completing this major must also complete the Teacher Preparation Program for the elementary education major or for a secondary teaching major.

A. Completion of the following required courses:

EDUC 414	Diagnostic Teaching of Reading & Practicum (K-8)	4
	Introduction to Principles in Special Education	
SPED 364	K-8 Mild/Moderate Methods & Practicum	
<u>or</u>		
SPED 366	5-12 Mild/Moderate Methods & Practicum	4
	School-Parent Collaboration	
SPED 407	Diagnostic Teaching of Math & Practicum	2
SPED 431	Applied Behavior Analysis	4
SPED 451	Educational Assessment	4
SPED 455	Transition	2
	K-8 Student Teaching: Instructional Strategist I	
<u>or</u>		
SPED 471*	5-12 Student Teaching: Instructional Strategist I	6
*Senior Capstone E	Experience	
•	•	

B. Writing/Oral Proficiency

Oral and written assignments in the department are varied and are designed to promote clear and logical presentation of arguments, ideas, and instruction; mechanical proficiency; and stylistic flexibility. To gain written and oral proficiencies, students in the Teacher Preparation Program will complete oral and written tasks that are typically required for teachers and as assigned as part of their developmental portfolios.

C. Additional Requirements

- Completion of a K-8 elementary education major or 5-12 teaching major.
- Completion of a portfolio as part of the student teaching requirements.
- Earn a grade of C- or above in all required major and support courses.
- Maintain a minimum cumulative GPA of 2.50 or better.
- Pass all requirements on the departmental assessment plan.
- · Complete Education admissions process, including writing an essay and completing an interview.
- Complete a professional portfolio, which includes designated preliminary checkpoints.
- Writing assignments on the assessment plan which will also meet the writing proficiency requirement.
- Provide own transportation to practicums and student teaching assignments.

Special Education Minor

REQUIREMENTS FOR A MINOR IN SPECIAL EDUCATION

This minor could be completed by an elementary education major or a secondary major who is also completing a secondary teaching program. In addition to the courses listed below, the student will take SPED 208 Survey of Exceptionalities & Practicum as part of the initial licensure requirements. The methods course must match the candidate's teaching program level.

A. Completion of the following required courses:

	SPED 340Introduction to Principles in Special Education	4
	or SPED 3665-12 Mild/Moderate Methods & Practicum SPED 431Applied Behavior Analysis	4
	Total Required Special Education Credits	12
B.	Complete four credits of the following:	
	EDUC 414 Diagnostic Teaching of Reading & Practicum	4
	EDUC 414Diagnostic Teaching of Reading & Practicum	2
	SPED 402School-Parent Collaboration	2
	SPED 402	2 2 4
	SPED 402School-Parent CollaborationSPED 407Diagnostic Teaching of Math & Practicum	2 2 4

Secondary Education Teaching License

In order to obtain a teaching license for secondary education, valid for teaching in grades 5-12, the student must have a teaching major in a secondary teaching field. The requirements for these teaching majors are listed in the Teacher Preparation Handbook and in this catalog. The following programs offer teaching majors/minors: All Science, Art, Biology, Chemistry, English, History, Economics/Political Science/Sociology, Mathematics, Music, Physics, and Spanish.

TOTAL CREDITS REQUIRED FOR THE MINOR......16

A. Completion of the following required courses:

EDUC 105	Foundations of Education and Human Relations	.4
	Instructional Design and Assessment & Practicum	
EDUC 303	Middle School & Secondary Literacy I	.2
EDUC 321	Methods of Teaching in Secondary Schools & Practicum	.4
EDUC 413	Advanced Methods and Practicum	.4
EDUC 427*	Secondary Student Teaching	0
EDUC 490*	Effective Educator Seminar	2
SPED 208	Exceptional and Diverse Learners	.4

^{*}Senior Capstone Experience

B. Completion of the following support courses:

PSYC 101 General Psychology	4
EPSY 275 Educational Psychology	
A science course (biology, chemistry, or physics)	
A humanities courses (history, literature, modern language, philosophy, religion, or rhetoric)	2-4
A mathematics course	4
Teaching Methods in content field	2 or 4

C. Additional Requirements

- Earn a grade of C- or above in all required major and support courses.
- Maintain a minimum cumulative GPA of 2.50 or better.
- Pass all requirements on the departmental assessment plan.
- Pass three sections (Reading, Writing, Math) of the Praxis Core Academic Skill Test according to designated cut scores.

- · Complete Education admissions process, including writing an essay and successfully completing an interview.
- · Complete a professional portfolio, which includes designated preliminary checkpoints.
- Writing Proficiency.
- Provide own transportation to practicums and student teaching assignments.

Endorsements

COACHING ENDORSEMENT

Any student seeking teacher licensure who is interested in a coaching endorsement, or a student who is pursuing a non-teaching major but desires a coaching authorization, must complete the following courses:

BIOL 207	Human Anatomy
EPSY 275	Educational Psychology
<u>or</u>	
PSYC 260	Lifespan Development
<u>or</u>	
PSYC 303	Child and Adolescent Psychology4
SPRT 230	Theory and Ethics of Coaching Athletes2
SPRT 254	Prevention and Care of Athletic Injuries2

This program is neither a major nor a minor.

ENGLISH AS A SECOND LANGUAGE (TESL) ENDORSEMENT

EDUC 309	Language Acquisition	2
	ESL Methods, Curriculum, and Assessment & Practicum	
TESL 337	Culturally Inclusive Environments	. 4
TESL 408	ESL Language Arts Instruction and Assessment & Practicum	4
TESL 409	ESL Content Area Instruction and Assessment for	4

MIDDLE SCHOOL ENDORSEMENT

Education majors who wish to gain certification to teach at the middle level (grades 5-8) in two content areas must complete the following courses:

EDUC 303	Middle School and Secondary Literacy I	2
EDUC 313	Middle School and Secondary Literacy II	2
	Growth and Development of Middle Level Learners & Practicum	
EDUC 319	Curriculum and Methods for Middle School & Practicum	4
	Total Required Credits	10

In addition to the above required courses, students must earn 12 credits in two of the following concentration areas for a total of 24 credits: language arts, mathematics, science, or social studies. (Many of these credits are also requirements of the elementary education major and can be used to fulfill both the major and the middle school endorsement. Secondary education majors may use their content area as one concentration area.)

Total Required C	Concentration Credits	2
TOTAL CREDITS	REQUIRED FOR THE ENDORSEMENT	3

READING ENDORSEMENT (K-8 OR 5-12)

Morningside offers an endorsement program in reading, allowing the graduate to certify as a teacher of reading in Title 1 programs. This program is neither a major nor a minor.

EDUC 214	. The Teaching of Foundational Reading Skills	4
EDUC 300	. Instructional Design and Assessment & Practicum	4
	. Language Acquisition	
EDUC 315	Teaching Elementary Reading/Language Arts & Practicum	4
<u>or</u>		
EDUC 303	. Middle School and Secondary Literacy I	2
<u>and</u>		
EDUC 313	. Middle School and Secondary Literacy II	2
EDUC 414	. Diagnostic Teaching of Reading & Practicum	4
ENGL 203	. Children's Literature (K-8)	2
<u>or</u>		
ENGL 204	. Adolescent Literature (5-12)	2
EDTE 364	. Written Communication & Grammar for the Educator	2
EDTE 365	. Oral Communication for the Educator	2

Total Required Credits Required for the Endorsement......24

Elementary Education - Online

ADULT BACHELOR'S COMPLETION PROGRAM (ELED BCP)

This program is a degree pathway for working adults leading to a bachelor's degree and initial licensure in elementary education. It is not intended as an alternative option for traditional, undergraduate students. The program is designed to serve students who may be job changers, paraprofessionals, substitute teachers, coaches, youth workers, social service workers and the like.

Degree Program Admission Requirements:

- Associate Degree (AA or AS) or at least 60 credits earned prior to admission to Morningside University.
- Cummulative GPA of 2.75 or better, or approval of the Dean based upon transcript analysis. 2.
- Work experience as a paraprofessional or substitute teacher preferred. 3.
- Resume and three references. 4.
- Admissions interview and essay. 5.
- Transcript Analysis to identify coursework required by the Morningside University general education requirements.. 6.
- Earn a grade of C- or better in any content courses required by the Iowa Board of Educational Examiners for licensure BOEE requirements and evaluate.

A. Complete of the following Education Courses at Morningside University:

Troop of the following administration of the following the	
EDTE 300 Adult Education and Initial Licensure	0
EDTE 302Principles of Education	3
EDTE 312Inclusive Environments	3
EDTE 320Foundations of Clinical Practice	
EDTE 326Literature for Elementary Readers	3
EDTE 328Teaching Fine Arts and Movement	
EDTE 330Foundations of Teaching Reading	3
EDTE 414 Advanced Reading Methods	3
EDTE 332 Methods of Teaching English Language Arts	3
EDTE 334 Methods of Teaching Social Studies and Science	
EDTE 338 Methods of Teaching Mathematics	3
EDTE 368 Elementary Education Field Experience I	1
EDTE 369 Elementary Education Field Experience II	1
EDTE 480Student Teaching for Elementary Education*	6
EDTE 482 Student Teaching Seminar for Elementary Education*	
*Senior Canstone Experience	

^{*}Senior Capstone Experience

Total Education Courses at Morningside University.......40

Up to 84 total transfer credits allowed - Education courses (EDTE - 40 credits) must be taken at Morningside University

B. Additional Requirements

- Earn a grade of C- or above in all required major and support courses.
- Maintain a minimum cumulative GPA of 2.75 or better.
- Pass all requirements of the Teacher Education Program Assessment Plan.
- · Complete a professional portfolio, which includes designated checkpoints.
- Pass oral and written proficiency requirements as assessed through designated checkpoints and/or courses.



ENGLISH AND RHETORIC

English Major

REQUIREMENTS FOR A MAJOR IN ENGLISH

This major will lead to a BA degree.

A. Completion of the following required English courses:

	ENGL 231Language and Grammar4
	ENGL 295Introduction to Literary Analysis4
	ENGL 343Studies of American Literary History4
	ENGL 344Studies of British Literary History4
	ENGL 495*Capstone Seminar in English
	Complete 4 credits from the following:
	ENGL/RHET 211Writing to Persuade4
	CWRT 210 Creative Non-Fiction
	CWRT 281Writing Poetry and Fiction4
	RHET 215Professional & Grant Writing
	Complete 4 credits from the following:
	ENGL 241Classical Mythology and Literature4
	ENGL 243Multicultural Literature4
	ENGL 245Gender Representation in Literature
	ENGL 251Literature in Real Life
	Complete 4 credits from the following:
	ENGL 345Literature, Writing, & Empathy4
	ENGL 346Studies of a Literary Genre, Major Literary Figure, or Movement4
	ENGL 347From Page to Stage or Screen: Studies of Literature in Performance4
	Complete 4 credits from the following:
	ENGL 353Editing and Publishing4
	ENGL 354Teaching of Writing4
	*Senior Capstone Experience
	Total Required English/ Writing or Creative Writing Credits36
D	Completion of an amphasia.
В.	Completion of an emphasis:
	Literature
	An additional literature course (ENGL prefix)**

Writing		
CWRT 382	Advanced Creative Writing	4
<u>or</u>		
ENGL/RHET 211	Writing to Persuade	4
<u>or</u>		
RHET 215	Professional & Grant Writing	4
	Total Required Emphasis Credits	4
	TOTAL CREDITS REQUIRED FOR THE MAJOR4	n
	TOTAL CICEDITO ICEGOTICED FOR THE MAJOR	•

C. Writing Proficiency

Students develop an electronic portfolio used for assessment of writing proficiency and of university and English outcomes.

English Teaching Major

REQUIREMENTS FOR A MAJOR IN ENGLISH TEACHING

This major will lead to a BA degree.

A. Completion of the following required English courses:

ENGL 204Adolescent Literature	2
ENGL 231Language and Grammar	4
ENGL 295Intro to Literary Analysis & Theory	4
ENGL 343Studies of American Literary History	4
ENGL 344Studies of British Literary History	4
ENGL 354Teaching of Writing	4
ENGL 495*Capstone Seminar in English	4
Complete 4 credits from the following:	
CWRT 210Creative Nonfiction	4
CWRT 281Writing Poetry and Fiction	4
ENGL/RHET 211 Writing to Persuade	4
Complete 4 credits from the following:	
ENGL 241Classical Mythology and Literature	4
ENGL 243Multicultural Literature	4
ENGL 245Gender Representation in Literature	4
ENGL 251Literature in Real Life	4
Complete 4 credits from the following:	
ENGL 345Literature, Writing, & Empathy	4
ENGL 346Studies of a Major Genre, Literary Figure or Movement	4
ENGL 347From Page to Stage: Studies of Literature in Performance	4
*Senior Capstone Experience	

Total Required English/Creative Writing Credits:......38

B. Completion of the following required education of
--

EDUC 105	Foundations of Education and Human Relations	4	
EDUC 300	Instructional Design and Assessment & Practicum	4	
EDUC 303	Middle School & Secondary Literacy I	2	
EDUC 321	Methods of Teaching in Secondary Schools & Practicum	4	
EDUC 412	Methods of Teaching Secondary English Language Arts	4	
EDUC 413	Advanced Methods and Practicum	4	
EDUC 427*	Secondary Student Teaching	6 or 10	
EDUC 490*	Effective Educator Seminar	2	
SPED 208	Exceptional and Diverse Learners	4	
*Senior Capstone Experience			

Total Required Education Credits34 or 38

C. Completion of the following required education support courses:

PSYC 101	General Psychology	4
	Educational Psychology	
A science course (biol	ogy, chemistry, or physics)	2-4
A mathematics course	2	4

Total Required Education Support Credits14-16	6
TOTAL CREDITS FOR REQUIRED FOR THE MAJOR86 or 92	2

D. Writing Proficiency

Students develop an electronic portfolio used for assessment of writing proficiency and college and English outcomes.

English Minor

REQUIREMENTS FOR A MINOR IN ENGLISH

A. Completion of the following required English courses:

ENGL 295 Intro to Literary Analysis & Theory
or ENGL 344Studies of British Literary History4
Complete 4 credits from the following:
ENGL 241 Classical Mythology & Literature
ENGL 243 Multicultural Literature
ENGL 245 Gender Representation in Literature
ENGL 251 Literature in Real Life
omplete 4 credits from the following:
ENGL 345Literature, Writing, & Empathy4

ENGL 345	. Literature, Writing, & Empatny	4
	Studies in Genre, Literary Figure, or Movement	
	Page to Stage or Screen	
	Editing and Publishing	
ENGL 354	. Teaching of Writing	4

В. С	Complete 4 credits of English electives (ENGL prefix)	
	Total Required English Minor Credits TOTAL CREDITS REQUIRED FOR THE MINOR	
Pro	ofessional Writing Minor	
	QUIREMENTS FOR A PROFESSIONAL WRITING MINOR Completion of the following required English courses:	
	ENGL 231 Language & Grammar	4
	Complete 8 credits from the following: ENGL/RHET 211	4 4 4 4
	TOTAL CREDITS REQUIRED FOR THE MINOR	20
Cre	eative Writing Minor	
REQ	QUIREMENTS FOR A CREATIVE WRITING MINOR	
A. C	Completion of the following required English courses:	
	ENGL 231Language & Grammar	4

Complete 4 credits from the following:

Complete 8 credits from the following:

CWRT 281	Writing Poetry and Fiction	4
CWRT 382	Advanced Creative Writing	4
Complete 4 Credi	its from the following:	
ENGL 353*	Editing and Publishing	4
ENGL 354*	Teaching of Writing	4
*Recommended		
	TOTAL CREDITS REQUIRED FOR THE MINOR	20
	TO THE ONE DITO NEGOTIVED FOR THE PHILON	······································



GENDER STUDIES

Gender Studies Minor

REQUIREMENTS FOR A MINOR IN GENDER STUDIES

A.	Complete the following course:
	GEND 232 Gender Theory and Methods in a Global Perspective4
B.	Complete 4 credits from the following:
	ENGL 245
	Choose either Option 1: 10 – 12 credits from C or Option 2: 8 credits from C plus 2-4 credits from D
C.	Complete 8-12 credits from the following:
	GEND 491/492
D.	Complete no more than 4 credits from the following:
	ENGL 346*Studies of a Major Literary Figure or Movement4
	ENGL 495*Capstone Seminar in English4
	HIST 450*Internship
	HIST 472* Senior Thesis
	HIST 480*
	PHIL 475*Senior Seminar in Philosophy
	POLS 480*Preceptorship in Political Science
	PSYC 462*Internship in Psychology
	PSYC 463*Research in Psychology
	RELG 400* Religion Internship
	RELG 475* Senior Seminar
*(Course must be approved by the Gender Studies Committee
	TOTAL CREDITS REQUIRED FOR THE MINOR



GENERAL PSYCHOLOGY

General Psychology Major

REQUIREMENTS FOR A MAJOR IN GENERAL PSYCHOLOGY

This major will lead to a BA degree.

A. Completion of the following required psychology courses:

	DCVC 101	Cananal Payahalany
		General Psychology
		Research Methods in Psychology4
		History and Systems of Psychology
	PS1C 450	Psychology Capstone
	Complete 8 credits	s from the following:
		Learning and Memory and Lab4
	PSYC 316	Social Psychology and Lab4
	PSYC 333	Cognitive Psychology and Lab
	PSYC 355	Forensic & Legal Psychology4
	PSYC 432	Brain and Behavior and Lab
	Complete & credits	s from the following:
	•	LifeSpan Development4
		Child and Adolescent Psychology4
		Adulthood and Aging4
		Abnormal Psychology4
		Theories of Personality4
		Intimate Relationships
		Gender and Sexuality4
		Developmental Psychology Seminar4
	Complete 4 credits	s from the following:
	•	Behavior Modification4
		Psychological Testing
		Psychology of Counseling and Lab4
		Group Counseling4
	Psvchology Electiv	ves4
	*Senior Capstone E	
	Semor Capstone L	xperience
		Total Required Psychology Credits
В.	Completion of require	ed support course:
	ΜΔΤΗ 1 50	Elementary Probability and Statistics4
		Total Required Support Credits4
		TOTAL CREDITS REQUIRED FOR THE MAJOR40
440		TO THE CHEST OF THE PROOF

C. Writing Proficiency

Instructors in the student's professional seminar course (PSYC 300) will assign a literature review paper. This paper will be used to judge the student's ability to write in the discipline.

General Psychology Minor

REQUIREMENTS FOR A MINOR IN GENERAL PSYCHOLOGY

A. Completion of the following required psychology courses:

PSYC 101 General Psychology	4
Complete 16 Credits of Psychology Electives	
At least 8 credits must be at the 300 or 400 level.	
Total Required Psychology Credits	20
TOTAL CREDITS REQUIRED FOR THE MINOR.	20



GRAPHIC DESIGN

Graphic Design Major

REQUIREMENTS FOR A MAJOR IN GRAPHIC DESIGN

This major will lead to a BA degree.

A. Completion of the following required art courses:

ART 103	Design	4
ART 201	Ancient to Gothic Art History	4
<u>or</u>		
ART 202	Renaissance to Modern Art History	
<u>or</u>		
ART 305	Modern Art History	4
ART 105	Drawing	4
<u>or</u>		
	Figure Drawing	
	Graphic Design I	
	Illustration	
ART 371	Web Design/Interactive Media	4
ART 310	Typography	4
ART 320	Graphic Design II	4
ART 321	Graphic Design Studio	4
ART 470	Graphic Design Internship	2
ART 490*	Senior Art Seminar	2
*Senior Capstone Exp	erience	
	Total Required Art Credits	40

B. Writing Proficiency

The Art Department recognizes the importance of developing strong communication skills. Art History (201, 202, 304, 305) and Senior Art Seminar (490) require specific writing assignments, which will be graded as an important part of the course requirements. Student writing should be clear, concise, accurate, well-organized, properly documented, and display evidence of creativity and critical thinking. Satisfactory completion of writing assignments in these courses, according to these criteria, will constitute departmental writing proficiency.

TOTAL CREDITS REQUIRED FOR THE MAJOR40

Graphic Design Minor

REQUIREMENTS FOR A MINOR IN GRAPHIC DESIGN

A. Completion of the following required art courses:

	ART 210 ART 310	Design Drawing Graphic Design I Typography Graphic Design II	4 4
		Total Required Art Credits	20
В.	Complete four cred	dits from the following:	
	ART 201	Ancient to Gothic Art History	4
	ART 202	Renaissance to Modern Art History	4
	ART 305	Modern Art History	4
		Total Required Support Credits	4
		TOTAL CREDITS REQUIRED FOR THE MINOR	24

MORNINGSIDE UNIVERSITY

HISTORY

History Major

REQUIREMENTS FOR A MAJOR IN HISTORY

This major will lead to a BA degree.

A. Complete the following required history courses:	A.	Complete	the fo	ollowing	required	history	courses:
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	complete the following required motory courses.
	HIST 222 Asian Civilizations & Cultures
	*Senior Capstone Experience
В.	Complete 8 credits from the following:
	HIST 324 Modern East Asia4
	HIST 337 The Vietnam Wars
	HIST 356The American Revolution4
	HIST 361Civil War in America4
C.	Complete 2 credits from the following:
	HIST 450Internship2
	HIST 465 Directed Study in Writing and Research
	HIST 480 Preceptorship

Complete 4 credit hours of electives in History:

Total Required History Credits36

D. Writing Proficiency

Writing Proficiency Instructors will evaluate the final drafts, RS (HIST 324, 337, 356, 361) research papers.

American History Minor

REQUIREMENTS FOR A MINOR IN AMERICAN HISTORY

A.	Complete the following required history courses:	
	HIST 225United States History to 1877	4
	HIST 226United States History since 1877	
	HIST 323Imperialism & Colonialism	
B.	Complete 4 credits from the following history courses:	
	HIST 337The Vietnam Wars	
	HIST 356The American Revolution	
	HIST 361Civil War in America	4
	Total Required History Credits	16
C.	Complete 4 credits from the following:	
	History Electives (or POLS 422, 426 or RELG 315 may be used)	4
	Total Support Credits	4
	TOTAL CREDITS REQUIRED FOR THE MINOR	
	Orld History Minor QUIREMENTS FOR A MINOR IN WORLD HISTORY	
A.	Complete the following required history courses:	
	HIST 222Asian Civilizations & Cultures	4
	HIST 252US and the World, since 1945	4
	HIST 313Castles, Crusades, and Cathedrals	
	<u>or</u> HIST 318The Greeks and the Romans	4
В.	Complete 4 credits from the following:	
	HIST 301 Modern European Civilization	4
	HIST 323Imperialism and Colonialism	
	HIST 324 Modern East Asia	4
	HIST 337The Vietnam Wars	4
	Total Required History Credits	1 <i>6</i>

C.	Complete 4 credits of electives in History:	
	HIST Electives (or POLS 317, 319, 338, or RELG 303 can be used)	Z
	Total History Support Credits	4
	TOTAL CREDITS REQUIRED FOR THE MINOR	20
A	merican History/World History Teaching Major	
RE	EQUIREMENTS FOR A MAJOR IN AMERICAN HISTORY/WORLD HISTORY TEACHING	
Thi	is major will lead to a BA degree.	
A.	Complete the following required history courses:	
	HIST 222Asian Civilizations & Cultures	
	HIST 225United States History to 1877	
	HIST 226United States History since 1877	
	HIST 252 The U.S. and the World, since 1945	
	HIST 301Modern European Civilization	
	HIST 431*The Study of History	
	*Senior Capstone Experience	
В.	Complete 4 credits from the following world history Courses:	
ъ.		
	HIST 134Jihad vs. McWorld: The Modern Middle East	
	HIST 313Castles, Crusades, and Cathedrals	
	HIST 318 The Greeks and the Romans	
	HIST 323Imperialism and Colonialism	
	HIST 324 Modern East Asia	
	HIST 33/ The Vietnam wars	4
C.	Complete 8 credits from the following American history Courses:	
	HIST 315Religion in America	
	HIST 323Imperialism and Colonialism	
	HIST 337The Vietnam Wars	Z
	HIST 356The Amerian Revolution	
	HIST 361 Civil War in America	
	No course can fulfill more than one of the above requirements.	
D.	Students must complete at least one Research Seminar course: HIST 324, 337, 356, 361	
	Total Paguired History Credits	24

E. Completion of the following required support course:

SSCI 425 Methods of Teaching Social Science & Practicum	2
•	
Total Required Support Credits	2
	_

F. Completion of the following required education courses:

EDUC 105	Foundations of Education and Human Relations	4
EDUC 300	Instructional Design and Assessment & Practicum	4
EDUC 303	Middle School & Secondary Literacy I	2
EDUC 321	Methods of Teaching in Secondary Schools & Practicum	4
EDUC 413	Advanced Methods and Practicum	4
EDUC 427*	Secondary Student Teaching 6 o	r 10
EDUC 490*	Effective Educator Seminar	2
SPED 208	Exceptional and Diverse Learners	4
	- Formanian and	

^{*}Senior Capstone Experience

Total	Required	Education	Credits	30 or :	34
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G. Completion of the following required education support courses:

PSYC 101	General Psychology	4
	Educational Psychology	
	ogy, chemistry, or physics)2	
A mathematics course	2	. 4

Total Required Education Support Courses	14-16
TOTAL CREDITS REQUIRED FOR THE MAJOR	82 or 88

H. Writing Proficiency

Instructors will evaluate the final drafts, RS (HIST 324, 337, 356, 361) research papers.

I. Oral Proficiency

Will be met by all students in the program in HIST 301, through a recorded group presentation.



INTERNATIONAL AFFAIRS

International Affairs Major

REQUIREMENTS FOR A MAJOR IN INTERNATIONAL AFFAIRS

This major will lead to a BA degree.

A. Complete the following required history/political science courses:

HIST 252	US and the World, since 1945	.4
POLS 147	United States Government	.4
POLS 160	World Politics	4
POLS 208	Introduction to International Relations	4
POLS 288	Principles of Politics	4
POLS 440*	Political Science Capstone Seminar	.4

^{*}Senior Capstone Experience

Total Required History/Political Science Credits......24

B. Complete 12 credits from the following:

HIST 134Jihad vs. McWorld: The Modern Middle East (GP)	4
HIST 337 The Vietnam Wars (RS)	4
POLS 205Political and Cultural Geography	4
POLS 313International Political Economy (GP)	4
POLS 317 History and Politics of Contemporary Europe (GP)	4
POLS 321 United States Food Policy	
POLS 323Imperialism and Colonialism (GP)	4
POLS 332International Law and Organizations (RS)	
POLS 338 History and Politics of Latin America (GP)	
POLS 342 Human Rights, Women's Rights	
POLS 450Internship in Political Science	
POLS 455Research in Political Science	1-4
POLS 459United States Foreign Relations (GP)	4

Total Support Credits	12	2
TOTAL CREDITS REQUIRED FOR THE MAJOR	36	5

C. Writing Proficiency

Students develop electronic course portfolios used for assessment of writing proficiency and of college and department outcomes.

D. Additional Requirements

MATH 150, Elementary Statistics and Probability is strongly recommended.



LEGAL STUDIES

Legal Studies Minor

REQUIREMENTS FOR A MINOR IN LEGAL STUDIES

Completion of the following required political science course:	
POLS 277Introduction to United States Law	4
Total Required Political Science credits	4
Completion of the following required support courses:	
Complete at least 8 credits from the following:	
PULS 426United States Constitution: Civil Rights and Liberties	4
Complete at least / credits from the following:	
· · · · · · · · · · · · · · · · · · ·	,
The Education of the Control of the	•••
Complete remaining credits from the following:	
COMM 311Law of Mass Communication	4
POLS/AGRI 321 United States Food Policy	4
POLS/AGRI 322 Environmental Politics and Policy	4
POLS 342 Human Rights, Women's Rights	4
POLS 451Internship in Legal Studies	
Total Required Support Credits	16
TOTAL CREDITS REQUIRED FOR THE MINOR	20
	Total Required Political Science credits



MARKETING

Marketing Major

REQUIREMENTS FOR A MAJOR IN MARKETING

This major will lead to a BS degree.

A.	Completion of the following required art courses:	
	ART 210 Graphic Design I	
	ART 371 Web Design/Interactive Media	4
	Total Required Art Credits	8
В.	Completion of the following required business courses:	
	BUSN 101Foundations of Business and Ethics	4
	BUSN 231Principles of Management	4
	BUSN 341Principles of Marketing	4
	BUSN 342Advertising and Branding	4
	BUSN 343Sales and Customer Relationship Management	4
	BUSN 394Digital and Social Media Marketing	
	BUSN 446Marketing Research & Analytics	4
	BUSN 448* Marketing Campaigns	
	BUSN 484Business Strategy	4
	*Senior Capstone Experience Total Required Business Credits	36
C.	Completion of ONE of the following required writing courses:	
	COMM 208Fundamentals of Journalism	4
	RHET 211Writing to Persuade	4
	RHET 215Professional and Grant Writing	4
	Total Required Writing Credits	4
D.	Complete the following required mathematics course:	
	MATH 150 Elementary Probability and Statistics	4

E. Complete 4 creative content development elective credits:

ART 265Photography	4		
ART 310Typography	4		
ART 320 Graphic Design II	4		
COMM 200 Audio Production 1	2		
COMM 201 Audio Production 2			
COMM 202Video Production 1			
COMM 203Video Production 2			
COMM 330Public Relations	4		
Tatal Danning of Constitut Constant Development Florities Con	- dita-		
Total Required Creative Content Development Elective Credits			
TOTAL CREDITS REQUIRED FOR THE	MAJOR56		

H. Writing Proficiency

Instructors in the student's senior capstone experience will assign a supervised writing project. This project will be used to judge the student's ability to write for the profession as well as showing evidence of creativity and critical thinking. Writing will require research and in some cases be accompanied by oral presentation. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the written proficiency requirement of the major. The most recent edition of the APA Handbook will be used as the standard for citations and writing.

Marketing Minor

REQUIREMENTS FOR A MINOR IN MARKETING

A. Completion of the following required business courses:

	BUSN 341Principles of Marketing
	Total Required Business Credits12
B.	Completion of the following required math course:
	MATH 150 Elementary Statistics and Probability4
	Total Required Math Credits4
C.	Complete 8 credits from the following:
	ART 210 Graphic Design I 4 ART 371 Web Design/Interactive Media 4 BUSN 394 Digital and Social Media Marketing 4 BUSN 442 Marketing Internship 1-8 BUSN 446 Marketing Research & Analytcs 4 BUSN 448 Marketing Campaigns 4 COMM 200 Audio Production 1 2 COMM 201 Audio Production 2 2 COMM 202 Video Production 1 2 COMM 203 Video Production 2 2 COMM 208 Fundamentals of Journalism 4 COMM 330 Public Relations 4
	Total Required Elective Credits8

TOTAL CREDITS REQUIRED FOR THE MINOR......24



MULTIMEDIA COMMUNICATION

Multimedia Communication Major (BA)

REQUIREMENTS FOR A MAJOR IN MULTIMEDIA COMMUNICATION

This major will lead to a BA degree.

A.	Completion	of the follow	ving required	l multimedia	communication courses:

	COMM 101 Introduction to Multimedia Communication 4 COMM 200 Audio Production 1 2 COMM 201 Audio Production 2 2 COMM 202 Video Production 1 2 COMM 203 Video Production 2 2
	COMM 208 Fundamentals of Journalism
	Mutimedia elective 3XX or 4XXlevel
В.	Total Required Multimedia Communication Credits
	Complete 2 courses from the following:COMM 264
	Complete one of the following:COMM 404Advanced Media Practicum: KMSC2COMM 407Advanced Media Practicum: MCTV2COMM 408Advanced Media Practicum: Collegian Reporter2COMM 410Advanced Media Practicum: Sports Broadcasting2
	Complete the following: COMM 435 Multimedia Internship
	Total Required Support Credits8

Students may apply up to 8 credit hours of Media Practicum toward the 124 credits required for graduation. Students may take up to 4 credits of Multimedia Communication Department internship.

TOTAL CREDITS REQUIRED FOR THE MAJOR40

C. Writing Proficiency

The writing proficiency will be earned in the successful completion of papers and projects in COMM 309.

Corporate Communication Major (BS)

REQUIREMENTS FOR A MAJOR IN CORPORATE COMMUNICATION

This major will lead to a BS degree.

A. Completion of the following required multimedia communication courses:

COMM 101 Introduction to Multimedia Communication	4
COMM 200 Audio Production 1	2
COMM 201 Audio Production 2	2
COMM 202Video Production 1	2
COMM 203Video Production 2	2
COMM 208 Fundamentals of Journalism	4
COMM 309 Media Management	
COMM 311 Media Law	4
COMM 330 Public Relations	4
COMM 434 Corporate Communications Internship	2
COMM 455* Multimedia Communication Senior Capstone Seminar*	
·	

^{*}Senior Capstone Experience

Total Required Multimedia Communication Credits34

B. Complete the following support courses:

ART 210	. Graphic Design4	ŀ
	. Principles of Marketing	
MATH 150	. Elementary Probability and Statistics	ŀ

Complete 8 credits from the following:

ART 265	. Photography	4
	. Web Design/Interactive Media	
	. Typography	
	Advanced Public Speaking	

Total Required Support Credits	
TOTAL CREDITS REQUIRED FOR THE MA IOR	56

C. Writing Proficiency

The writing proficiency will be earned in the successful completion of papers and projects in COMM 309.

Journalism Minor

REQUIREMENTS FOR A MINOR IN JOURNALISM

A. Completion of the following required multimedia communication courses:

COMM 208	Fundamentals of Journalism	4
COMM 268	Media Practicum: News Writing and Reporting (2 required)	4
COMM 408	Advanced Media Practicum: Collegian Reporter Editor	2

	COMM 200		2
	COMM 202	Video Production 1	2
		News and Feature Writing	
	COMM 330	Public Relations	4
		Total Required Multimedia Communication Credits	22
		TOTAL CREDITS REQUIRED FOR THE MINOR	22
Ele	ctronic Me	edia Production Minor	
		R A MINOR IN ELECTRONIC MEDIA PRODUCTION	
A. Co	ompletion of the fo	llowing required multimedia communication courses:	
	COMM 200	Audio Production 1	2
	COMM 201	Audio Production 2	2
		Video Production 1	
	COMM 203	Video Production 2	2
	COMM 208	Fundamentals of Journalism	4
		Media Practicum: Audio and Radio Production	
	COMM 267	Media Practicum: Video and Television Production	2
		Advanced Media Practicum: KMSC	
	COMM 407	Advanced Media Practicum: MCTV	2
		Total Required Multimedia Communication Credits	20
		TOTAL CREDITS REQUIRED FOR THE MINOR	
REQL	JIREMENTS FOR	Casting Minor R A MINOR IN SPORTS BROADCASTING ollowing required multimedia communication courses:	
		Audio Production 1	
		Video Production 1	
		Video Production 2	
		Fundamentals of Journalism	
		Sports Journalism and Broadcasting	
		Advanced Media Practicum: Sports Broadcasting	
	СОММ 435	Multimedia Internship	2
		Total Required Multimedia Communication Credits	22

TOTAL CREDITS REQUIRED FOR THE MINOR......22



MATHEMATICS

Mathematics Major (BA)

REQUIREMENTS FOR A MAJOR IN MATHEMATICS

This major will lead to a BA degree.

A. Completion of the following required mathematics courses:

Complete 4 credits from the following:

Any 300- or 400-level CSCI, ENGR, MATH, and/or PHYS course

MATH 205 Calculus and Analytic Geometry I	
MATH 206Calculus and Analytic Geometry II	4
MATH 207Multivariable Calculus and Differential Equations	4
MATH 215 Linear Algebra	2
MATH 300Transition to Abstract Mathematics	4
MATH 315 Modern Algebra I	4
MATH 335 Real Analysis I	4
MATH 400*Mathematics Capstone	2
MATH 416 Modern Algebra II	
MATH 436Real Analysis II	4
*C : C . F :	
*Senior Capstone Experience	
Total Required Mathematics Credits	2
	2

C. Writing Proficiency

Students are required to write a senior-level research paper in an area of mathematics which demonstrates a scholarly command of the subject. The writing proficiency will be satisfied with the successful completion of the major paper in the Mathematics Capstone, MATH 400.

Mathematics Major (BS)

REQUIREMENTS FOR A MAJOR IN MATHEMATICS

This major will lead to a BS degree.

A. Completion of the following required mathematics courses:

	MATH 205 Calculus and Analytic Geometry I	/
	MATH 206 Calculus and Analytic Geometry II	
	MATH 207Multivariable Calculus and Differential Equations	
	MATH 215Linear Algebra	
	MATH 213Transition to Abstract Mathematics	
	MATH 315 Modern Algebra I	
	· · · · · · · · · · · · · · · · · · ·	
	MATH 400* Real Analysis I	
	MATH 400* Mathematics Capstone	2
	MATH 416 Modern Algebra II	
	<u>or</u>	
	MATH 436Real Analysis II	4
	PHYS 201General Physics I	
	<u>or</u>	
	CHEM 121General Chemistry I	4
	*Senior Capstone Experience	
	Total Required Mathematics Credits	36
В.	Completion of the following required support courses:	
	Complete 12 credits from the following:	12
	Any ACCT, CHEM, CSCI, ECON, ENGR, and/or PHYS course	
	Complete 4 credits from the following:	4
	Any 300- or 400-level CSCI, ENGR, MATH, and/or PHYS course	
	Total Required Support Credits	16
	TOTAL CREDITS REQUIRED FOR THE MAJOR	52
	TOTAL GREEN'S REGULES FOR THE MAJOR	

C. Writing Proficiency

Students are required to write a senior-level research paper in an area of mathematics which demonstrates a scholarly command of the subject. The writing proficiency will be satisfied with the successful completion of the major paper in the Mathematics Capstone, MATH 400.

Mathematics Minor

REQUIREMENTS FOR A MINOR IN MATHEMATICS

A. Completion of the following required mathematics courses:

MATH 205	Calculus and Analytic Geometry I	.4
MATH 300	Transition to Abstract Mathematics	.4

Total Required Mathematics Credits......8

		Total Support Credits	12
		TOTAL CREDITS REQUIRED FOR THE MINOR	20
M	lathematics	Teaching Major	
		R A MAJOR IN MATHEMATICS TEACHING	
	is major will lead to a l		
A.	Completion of the fo	ollowing required mathematics courses:	
	MATH 150	Elementary Probability and Statistics	4
	MATH 205	Calculus and Analytic Geometry I	4
	MATH 206		4
	MATH 207	Multivariable Calculus and Differential Equations	4
	MATH 215	Linear Algebra	2
		Transition to Abstract Mathematics	
	MATH 315	Modern Algebra I	4
	MATH 325	Modern Geometries	4
	or		
	MATH 400*	Mathematics Capstone	2
	*Senior Capstone	e Experience	
		Total Decisional Makhamatica Condita	22
		Total Required Mathematics Credits	32
B.	Completion of the fo	ollowing required support courses:	
	CSCI 160	Crafting Web Pages	4
	or	······································	
	 MATH 416	Modern Algebra II	4
		Total Required Support Credits	0
		Total Required Support Credits	0
C.	Completion of the fo	ollowing required education courses:	
	EDUC 105	Foundations of Education and Human Relations	4
	EDUC 300	Instructional Design and Assessment & Practicum	4
	EDUC 303	Middle School & Secondary Literacy I	2
	EDUC 321	Methods of Teaching in Secondary Schools & Practicum	4
		Advanced Methods and Practicum	
		Methods of Teaching Secondary Mathematics	
		Secondary Student Teaching	
		Effective Educator Seminar	
	SPED 208	Exceptional and Diverse Learners	4
	*Senior Capstone	e Experience	
		Total Required Education Credits	

D. Completion of the following required education support courses:

PSYC 101 General Psychology	4
EPSY 275 Educational Psychology	4
A science course (biology, chemistry, or physics)	
A humanities courses (history, literature, modern language, philosophy, religion, or rhetoric)	2-4
Total Required Education Support Credits	12-16
TOTAL CREDITS FOR REQUIRED FOR THE MAJOR	86 or 94

E. Writing Proficiency

Students are required to write a senior-level research paper in an area of mathematics which demonstrates a scholarly command of the subject. The writing proficiency will be satisfied with the successful completion of the major paper in the Mathematics Capstone, MATH 400.



MEDICAL LABORATORY SCIENCE

Medical Laboratory Science Major

REQUIREMENTS FOR A MAJOR IN MEDICAL LABORATORY SCIENCE

This major will lead to a BS degree.

A.	Completion of the following required biology/chemistry courses:
	BIOL 117 Principles of Biology II4
	BIOL 207 Human Anatomy
	BIOL 252Microbiology4
	BIOL 321 General Physiology
	BIOL 331Immunology4
	BIOL 351 Genetics
	BIOL 460*
	CHEM 121General Chemistry I4
	CHEM 122General Chemistry II
	CHEM 201Organic Chemistry I4
	CHEM 202Organic Chemistry II4
	*Senior Capstone Experience
	Total Required Biology/Chemistry Credits42
В.	Completion of the following required support course:
	MATH 150 Elementary Probability and Statistics
	Total Required Support Credits4
C.	Completion of the following required courses from an appropriate hospital program:
	Clinical Chemistry9
	Clinical Microbiology
	Educational Methodologies
	Hematology/Coagulation8
	Immunohematology
	Immunology/Serology
	Introduction to Research
	Management & Supervision1
	Microscopy Urinalysis2
	Orientation of Medical Technology0
	Total Required Hospital Credits40
	TOTAL CREDITS REQUIRED FOR THE MAJOR86

D. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised science writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.

E. Additional Requirements

Some immunizations (such as hepatitis B) may be required for the clinical year.

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MORNINGSIDE UNIVERSITY

MUSIC

Morningside University is an accredited member of the National Association of Schools of Music (11250 Roger Bacon Drive, Suite 21, Reston, VA 20190-5248; 703-437-0700; info@arts-accredit.org). All departmental requirements are in accordance with the published regulations of NASM.

Music Major

REQUIREMENTS FOR A MAJOR IN MUSIC

This major will lead to a BA degree.

A. Completion of the following required music courses:

	Applied Music Lessons (in student's major instrument)4
	Applied Music Lessons
MUAL 421	Senior Recital Seminar *Cap1
MUHL 102	Introduction to Music
MUHL 215	World Music2
MUHL 401	Music History 1
<u>or</u>	
MUHL 402	Music History 24
	Recital Attendance (6 sems)
MUTC 132	Music Theory and Ear Training I4
MUTC 133	Music Theory and Ear Training II4
MUEN XXX	Ensemble Study (as assigned by faculty)6
Choose 11-15 Credits	from the following (at least 6 credits form 300-400):
	Introduction to Jazz2
	Instrumental Literature
MUHL 391	Choral Literature
MUHL 401	Music History I4
MUHL 402	Music History II4
MUHL 413	Piano Literature
MUSC 222	Introduction to Conducting2
	Diction for Singers I
	Diction for Singers II
	Conducting – Instrumental2
	Conducting – Choral2
	Senior Project (Internship)1-4
	Music Technology2
	Music Theory and Ear Training III4
	Music Theory and Ear Training IV4
	Form and Analysis2
	Composition
	Orchestration
	0-4
•	0
*Senior Capstone Exp	erience

TOTAL CREDITS REQUIRED FOR THE MAJOR......40

B. Writing Proficiency

The department promotes writing skills, including cogent thought, clear expression, factual content, appropriate style, and competence in mechanics. The department further requires writing standards specific to the profession, including fluent use of musicians' vocabulary and familiarity with standard musical reference materials. A music major obtains departmental writing endorsement through the sophomore jury research paper and a research paper submitted as part of the requirement for MUHL 401 or 402.

C. Additional Requirements

Successful completion of all components of the sophomore jury.

Music Minor

REQUIREMENTS FOR A MINOR IN MUSIC

A.	Completion	of the following required music courses:
	NALLA L	Annlind Language

MUAL Ap	pplied Lessons4	ŀ
	usic Ensembles4	
MUHL 102 Int	troduction to Music4	ŀ
MUSC 202 Re	cital Attendance (4 semesters required))
MUTC 132 Mu	usic Theory and Ear Training I4	ŀ
MUTC 133 Mu	usic Theory and Ear Training II4	ŀ
Music Electives (at least 2	credits must be from MUED, MUHL, MUTC, or MUSC courses)4	ŀ

Total Required Music Credits
TOTAL CREDITS REQUIRED FOR THE MINOR24

Music Education Major

REQUIREMENTS FOR A MAJOR IN MUSIC EDUCATION

This major will lead to a BME degree.

A. Completion of the following required music courses:

MUAL 2XX	Primary Applied Lessons (4 semesters, 1 credit each)	4
MUAL 4XX	Primary Applied Lessons (3 semesters, 1 credit each)	3
MUAL 421	Full Recital Seminar	1
MUEN	Music Ensembles (as assigned by the music faculty)	6
MUHL 215	World Music	2
MUHL 401	Music History I	4
	Music History II	
MUSC 202	Recital Attendance (6 semesters required)	0
	Piano Proficiency via MUHAL 16X - Applied Piano/Class Piano	
MUSC 203 MUSC 204	Piano Proficiency via MUHAL 16X - Applied Piano/Class Piano	.0-4 0
MUSC 203 MUSC 204	Piano Proficiency via MUHAL 16X - Applied Piano/Class Piano	.0-4 0
MUSC 203 MUSC 204 MUSC 207	Piano Proficiency via MUHAL 16X - Applied Piano/Class Piano	.0-4 0 0
MUSC 203 MUSC 204 MUSC 207 MUSC 222 MUSC 323	Piano Proficiency via MUHAL 16X - Applied Piano/Class Piano	.0-4 0 0 2
MUSC 203 MUSC 204 MUSC 207 MUSC 222 MUSC 323	Piano Proficiency via MUHAL 16X - Applied Piano/Class Piano	.0-4 0 0 2
MUSC 203	Piano Proficiency via MUHAL 16X - Applied Piano/Class Piano	.0-4 0 2 2

MUTC 232Music Theory and Ear Training III4
MUTC 233 Music Theory and Ear Training IV4
Total Required Music Credits44-48
Total Regarded Plaste of Calls
Completion of the following music education courses:
MUAL 2XXSecondary Applied Lessons (Instr. Only)1
MUED 101Foundations of Music Education2
MUED 209Vocal Pedagogy I
MUED 219Instrumental Pedagogy Overview (Choral only)2
MUED 305 Music Education Seminar and Practicum: Music In the Elementary School
MUED 306 Music Education Seminar & Practicum: Music in the Secondary School
MUED 415 Choral Methods (ALL MUED Majors)2
MUED 416Instrumental Methods (ALL MUED Majors)
MUED 440/441*Student Teaching-Elementary Vocal/Instrumental6
MUED 442/443* Student Teaching-Secondary Vocal/Instrumental
*Senior Capstone Experience
6 Credits from the following:
Vocal Concentration:
MUED 210Vocal Pedagogy II2
MUED 315Show/Jazz Choir Methods & Practicum
MUHL 391Choral Literature1
MUSC 313 Diction for Singers I: English, Italian, and German
Instrumental Concentration:
MUED 215Pedagogy of Brass
MUED 216Pedagogy of Woodwinds1
MUED 217Pedagogy of Strings
MUED 218Pedagogy of Percussion
MUHL 371Instrumental Literature
MUED 316 Marching Band Methods & Practicum
MUED 317
Total Required Specialization Credits
Note: While a student shall typically choose the 6 credits in their declared emphasis track, consideration fo
particular goals and background of each Music Education major may be taken into account during advising
Completion of required education courses:
EDUC 105 Foundations of Education & Human Relations
EDUC 300Instructional Design and Assessment & Practicum
EDUC 303 Middle School & Secondary Literacy I
EDUC 490* Effective Educator Seminar
PSYC 101
EPSY 275 Educational Psychology
SPED 208Exceptional and Diverse Learners4
A science course (biology, chemistry, or physics)2-4
A mathematics course4
A humanities courses (history, literature, modern language, philosophy, religion, or rhetoric)2-4
*Senior Capstone Experience

Total Required Education & Education Support Credit	32-36
TOTAL CREDITS REQUIRED FOR THE MAJOR	.106-116

^{**}Students must declare a choral or instrumental emphasis

D. Writing Proficiency

The department promotes writing skills, including cogent thought, clear expression, factual content, appropriate style, and competence in mechanics. The department further requires writing standards specific to the profession, including fluent use of musicians' vocabulary and familiarity with standard musical reference materials. A music major obtains departmental writing endorsement through the sophomore jury research paper and a research paper submitted as part of the requirement for MUHL 401 or 402.

E. Additional Requirements

- As part of the requirements for MUED 101, 305, 306, 315, 316, 317, SPED 208, EDUC 300, students will be required to observe and assist instructors in the public schools, through 80 hours of practicum;
- Successful completion of the sophomore interview and jury;
- · Formal admission to the Teacher Preparation Program;
- Students will be required to student teach at both the elementary and secondary levels;
- Bachelor of Music Education degree students will be enrolled in applied lessons for at least 7 semesters;
- Bachelor of Music Education degree students will be enrolled in an ensemble each semester in residence. Students who have completed the 6 ensemble credits required for the degree may enroll in ensembles for zero credit.
- Instrumental emphasis students will be required to be proficient in secondary instrument outside of their primary instrument family. They will take 200-level lessons (one semester minimum) and perform for faculty (as assigned) to fulfuill the requirement for proficiency before student teaching begins.

ADMISSION TO THE TEACHER PREPARATION PROGRAM

Every student who plans to complete a program at Morningside University that leads to teacher licensure must make a formal application to the Teacher Preparation Program. (Admittance to Morningside University is NOT equated with admission to the Teacher Preparation Program.) The application process occurs during the student's sophomore spring semester in the first semester of Music Education Seminar & Practicum.

All applicants must meet the following criteria:

- · Completion of the Application Form with a written recommendation by the student's adviser
- Successful completion of one semester of the Music Education

Seminar & Practicum and 20 practicum hours, including written evaluation(s)/recommendation(s) from the cooperating teacher(s) of the student's 20 hours of practicum experience and completion of the portfolio requirements. (NOTE: Students who have already taken SPED 208 will have completed 20 hours of practicum in that course. Students who have not already taken SPED 208 will have to complete a total of 20 hours of practicum in the Music Education Seminar & Practicum course - 5 more than required for the class.)

- A cumulative Morningside grade point average of at least 2.5
- Successful completion of the Sophomore Jury including the following components:
- Demonstration of music performance skills expected of rising-junior music majors
- Demonstration of writing skills expected of rising-junior music majors
- Demonstration of the knowledge, skills, and dispositions associated with professionalism in music teaching at a level expected of rising-junior music majors

(See Music Department Handbook for complete details.)

Admission to the Teacher Preparation Program is required for enrollment in a third semester of Music Education Seminar & Practicum and all education courses with numbers above 300.

Continuance in the Teacher Preparation Program: Continuance in the Teacher Preparation Program is based upon meeting the criteria outlined in the comprehensive performance-based assessment plan. (See Music Department Handbook for complete details.)

Student Teaching: Student teaching is usually done in the Sioux City Community School District and districts in the immediate area. Application for student teaching takes place in the semester prior to the student teaching experience. Prospective student teachers must have a cumulative grade point average of 2.5 as well as 2.5 in special education and education courses. They must also meet other criteria established by the Music and Education Departments. These include a recommendation from the chair of the Performing Arts Department. Student teaching is scheduled for full days for a minimum of 70 days—35 days at the elementary level and 35 days at the secondary level. Student teaching and EDUC 490 require a full-time commitment.

It is recommended that students not enroll in additional courses during the student teaching semester and that work commitments and other activities be curtailed. Complete details concerning admission to education and student teaching, including specific criteria for transfer students and music education students, are included in the Teacher Preparation Handbook and the Music Department Handbook.

All required education courses and all required courses leading towards licensure are treated like any other course in a major or minor; the pass/fail option is not available and a grade of C- or higher is required.

Appeal Process: Students may appeal academic program decisions or the decisions of a faculty member or an academic department concerning their academic progress by submitting a written petition to the Academic Standards Committee following the established university procedures.



NONPROFIT MANAGEMENT

Nonprofit Management Major

REQUIREMENTS FOR A MAJOR IN NONPROFIT MANAGEMENT

This major will lead to a BS degree.

A.	Completion of the following required communication courses:	
	COMM 330 Public Relations	4
	4 credits from the following:	
	RHET 213Small Group Interpersonal Skills	4
	RHET 215Professional & Grant Writing	
	RHET 301Advanced Public Speaking	
	RHET 315Integrative Communication for Agriculture and Humanities	
	Total Required Credits	8
B.	Complete 4 credits from the following ethics courses:	
	PHIL 103Introduction to Ethics	
	PHIL 217Philosophy of Philanthropy	4
	RELG 200Christian Ethics	4
	Total Required Credits	4
C.	Complete 12 credits of psychology courses:	
	PSYC 101General Psychology	
	PSYC 260Lifespan Developmental	4
	300 or 400 level PSYC Course	4
	Total Required credits	12
D.	Complete 8 credits from the following business management courses:	
	BUSN 231Principles of Management	4
	or	
	BUSN 249Foundations of Nonprofit Management	4
	300 or 400 level BUSN Course	
	Total Business Management Support Credits:	8
E.	Completion of 8 credit hours from the following cultural understanding courses:	
	(cultural understanding course cannot also count in a focus area)	
124	BIOL 322The Science of Climate Change	4

	BIOL 354	Principles of Sustainabilkity	4
	CULT 325	Latino Communities in the US	4
		Multicultural Literature	
	ENGL 245	Gender Representationin Literature	4
	GEND 232	Gender Theory and Methods in a Global Perspective	4
	HIST 222	Asian Civilization	4
	HIST 252	US and the World since 1945	4
	HIST 301	Modern European Civilization	4
		Philosophy for Living	
		World Politics	
		History and Politics of Contemporary Europe	
		Intorduction to Religion	
		Holocaust: Genocide in our Time	
		The Bible in Culture	
		World Religions	
		Religion in America	
		Religion, Gender, & Sexuality	
		Language and Culture I	
		Language and Culture II	
	THTR 333	Global Lenses: Examining Our World through Film	4
		Total Required credits	8
	0 1 (40 1		
F. (Completion of 12 credi	t hours in a Focus Area:	
	Health & Wellness		
		Human Biology	
		Health & Nutrition	
	BIOL 207	Human Anatomy	4
	BIOL 208	Physiology for Allied Health	4
	BIOL 319	Epidemiology	4
	NURS 204	Health Assessment	4
	PHIL 335	Biomedical Ethics	4
	SPAN/THTR 324	Spanish for Healthcare Professions I	2
		Spanish for Healthcare Professions II	
		Prevention and Care of Athletic Injuries	
	0 20		
	Education		
		Foundations of Education and Human Relations	/
		Educational Psychology	
		Culturally Inclusive Environments	
	SPED 208	Exceptional and Diverse Learners	4
	Delities and Law-1	Advance	
	Political and Legal		,
		Death Penalty	
		Crime and the Media	
		Victimology	
		Criminal Law and Procedure	
		Introduction to US Law	
		Environmental Law	
	POLS 332	International Law and Organizations	4
	POLS 338	History and Politics of Latin America	4
		Human Rights, Women's Rights	
	POLS 359	Campaigns and Elections	4
		History and Politics of Contemporary Europe	
		U.S. Constitution	
	Religion and Spirite	uality	
		Bible in Culture	4
		Religion and Food	
		Religion and Popular Culture	
	200	reagion and reputar eattare	4

		TOTAL CREDITS REQUIRED FOR THE MAJOR	56
	*Senior Capstone Ex	xperience	
G.	4XX	e internship at a nonprofit organization (4 credits): Internship*	4
		Total Required Focus Area Credits:	12
	TESL 337	Cultural Inclusive Environments	4
		Word and Image in Latin America	
		Latin America in Transition	
		Spanish on the Big Screen	
	SPAN 307	Communication for Leadership in the Professions	4
	SPAN 204	Intercultural Competence through Language II	4
		Intercultural Competence through Language I	
		Language and Culture II	
		Language and Culture I	
		Race, Ethnicity, and Social Class	
		Introduction to Sociology	
		Religion in America	
		World Religions	
		Modern European Civilization	
		US and the World since 1945	
		Asian Civilizations & Cultures	
		Literature, Writing, & Empathy	
		Multicultural Literature	
	CULT 325	Latino Communities in the US	
	Human Community	and Culture	
	THTR 360	Theatre History and Analysis	4
		Global Lenses: Examining Our World through Film	
		Introduction to Acting	
		Introduction to Theatre	
		Special Topics	
		World Music	
		Introduction to Jazz	
		Introduction to Music	
		Writing Poetry and Fiction	
		Modern Art History	
		Renaissance to Modern Art History	
		Ancient to Gothic Art History	
		s (total) of studio art, music performance, or theatre performance/practicum	
		Environmentat i states and i stay. Escat, national, and stobat i enspectives	
		Environmental Politics and Policy: Local, National, and Global Perspectives	
		United States Food Policy	
		Environmental Law	
		Principles of Sustainability	
		The Science of Climate Change	
		Environmental Issues	
	Environment and S	·	
	RELG 390	Special Topics	4
		Philosophy of Religion	
		Religion, Gender, & Sexuality	
	RELG 323	Images of Jesus & Paul: Then & Now	4
	RELG/HIST 315	Religion in America	4

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NURSING EDUCATION

REQUIREMENTS FOR A MAJOR IN NURSING EDUCATION

This major will lead to a BSN degree.

ADMISSION TO THE NURSING MAJOR

Acceptance to Morningside University does not insure admittance into the nursing major. Admission to the nursing major requires a separate application and fulfillment of the stated criteria. To be eligible for admission, students must have:

- a. Completed at least 27 credits including the required courses of General Psychology, Chemistry, Anatomy, Physiology, and Critical Inquiry and Communication.
- b. Earned at least a "C" in all courses required for the nursing major and present a cumulative grade point average of 2.75 or better. (A "C-" grade in required courses is not acceptable. Support courses may be repeated once.)
- c. Earned a composite ACT of 20 or above if taken.
- d. Submitted a written application and completed an interview with a faculty member of the Nylen School of Nursing typically during the spring semester of the freshman year.
- e. Reported status of any felony conviction.

The Nursing Faculty Council reviews all applications and determines acceptance. Students are notified in writing of their admission status. Applicants who have minor deficiencies in meeting the above specifications will be reviewed and may be granted conditional admission. However, enrollment may be limited to the best-qualified candidates.

FELONY CONVICTION

The Iowa Code (Chapters 147.3 and 152.5) states that conviction of certain felonies may make an individual ineligible for licensure or registry. Previous conviction of a felony does not automatically bar an individual from eligibility for licensure or registry.

NURSING LICENSURE DENIED, SUSPENDED, SURRENDERED, OR REVOKED

655 Iowa Administrative Code 2.8(5) requires notification of students and prospective students that nursing courses with a clinical component may not be taken by a person: who has been denied licensure by the board; whose license is currently suspended, surrendered or revoked in any U.S. jurisdiction; or whose license/registration is currently suspended, surrendered, or revoked in another country due to disciplinary action.

Individuals seeking enrollment or currently enrolled in nursing programs who are not eligible to take a course with a clinical component because of disciplinary action in any state should contact the Iowa Board of Nursing Enforcement Unit at (515) 281-6472 as soon as possible.

Students not eligible to take a clinical component will not be admitted to the nursing major.

PROGRESSION IN THE NURSING MAJOR

To remain in the nursing major and to proceed to the next level of study, students must maintain a grade of "C" in the theory component, and successfully pass the clinical component, if applicable, for each nursing course. This means that a student who earns a grade lower than "C" in the theory and/or fails the clinical component of any nursing course must repeat the whole course. Only one nursing course may be repeated and only once. Students are allowed to progress in the nursing major by maintaining a cumulative grade point average of 2.75 or better and successfully completing required nursing and support courses.

TIME LIMIT FOR COMPLETION OF DEGREE REQUIREMENTS

Students must complete all requirements for the degree, Bachelor of Science in Nursing, within five (5) years from the date of enrollment in the first nursing course. If students are unable to do so, they must repeat all nursing courses.

COURSE REQUIREMENTS FOR NURSING MAJORS

The nursing major consists of 32 credits of required support courses and 64 credits of required nursing courses. No minor is available in nursing.

ACCREDITATION STATUS

The baccalaureate degree program in nursing/master's degree program in nursing/Doctorate of Nursing Practice program and/post-graduate APRN certificate program at Morningside University is accredited by the Commission on Collegiate Nursing Education (https://www.ccneaccreditation.org).

Nursing Major

REQUIREMENTS FOR A MAJOR IN NURSING:

This major will lead to a BSN degree.

A. Completion of the following required nursing courses:

NURS 201	Introduction to Nursing Concepts and Practice4	ŀ
	Health Assessment4	
	Pharmacology Principles4	
NURS 304	Mental Health2	
NURS 309	Pathophysiology and Nutritional Process4	ŀ
NURS 313	Nursing Care of the Family4	ŀ
NURS 314	Acute and Chronic Nursing I4	ŀ
	Acute and Chronic Nursing II4	
NURS 318	Acute and Chronic Nursing III4	ļ
NURS 322	Essentials for Professional Nursing2)
NURS 330	Acute & Chronic Nursing Clinical1	
NURS 331	Mental Health Clinical1	
NURS 333	Acute & Chronic Nursing II Clinical1	
NURS 334	Acute & Chronic Nursing III Clinical1	
NURS 336	Nursing Care of the Family Clinical1	
NURS 402	Population Health4	ŀ
NURS 403	Evidence-Based Practice)
NURS 415	Complex Health Situations4	ļ
NURS 416	Leadership, Policy and Practice in Nursing2)
NURS 423	Essentials for Professional Nursing II4	Ļ
NURS 430	NCLEX Review Course2)
NURS 431	Complex Health Situations Clinical2)
NURS 432	Professional Nursing Preceptorship3	;

Total Required Nursing Credits64

B. Completion of the following required support courses:

BIOL 207	Human Anatomy	4
	Physiology for Allied Health	
BIOL 252	Microbiology	4
CHEM 110	General, Organic, and Biological Chemistry	4
	Elementary Probability and Statistics	
MORN 102	Critical Inquiry & Communication	4
	General Psychology	
PSYC 260	Lifespan Development	4
	Total Required Support Credits	22
	Total Required Support Credits	32
	TOTAL CREDITS REQUIRED FOR THE MAJOR	96

C. Writing Proficiency

A nursing major earns departmental writing endorsement by preparing a comprehensive and critically written evaluation of an issue relevant to the nursing profession in NURS 416. The paper is evaluated for clarity and organization of ideas, style, mechanical proficiency and synthesis of valid references with the student's own ideas.

D. Additional Requirements

- Earn a grade of "C" or better in required courses for the major.
- Maintain a minimum cumulative gpa of 2.75.
- · Maintain American Heart Association BLS certification for Healthcare providers.
- Fulfill departmental immunization requirements.
- A criminal, sex offender, and abuse registry background check is required.
- Provide own transportation to nursing clinical experiences.



PHOTOGRAPHY

Photography Major

REQUIREMENTS FOR A MAJOR IN PHOTOGRAPHY

This major will lead to a BA degree.

A. Completion of the following required art courses:

ART 103	Design	4
ART 105	Drawing	
<u>or</u>		
	se	
ART 210	Graphic Design I	4
ART 265	Graphic Design I	4
ART 303	History via the Camera Lens	
<u>or</u>		
	History of Photography	
ART 305	Modern Art History	4
ART 366	Intermediate Photography	4
ART 367	Creative Photography	4
ART 368	Contemporary Photography	4
	Senior Art Seminar	

^{*}Senior Capstone Experience

Total Required Art Credits3	8
TOTAL CREDITS REQUIRED FOR THE MAJOR3	8

B. Writing Proficiency

The Art Department recognizes the importance of developing strong communication skills. Art History (201, 202, 303, 304, 305) and Senior Art Seminar (490) require specific writing assignments, which will be graded as an important part of the course requirements. Student writing should be clear, concise, accurate, well-organized, properly documented, and display evidence of creativity and critical thinking. Satisfactory completion of writing assignments in these courses, according to these criteria, will constitute departmental writing proficiency.

Photography Minor

REQUIREMENTS FOR A MINOR IN PHOTOGRAPHY

A. Completion of the following required art courses:

ART 103	. Design	4
	Photography	
	History via the Camera Lens	
or	,	
ART 304	History of Photography	4

Total Required Art Credits......12

B. Complete 12 credits from the following:

ART 202	Renaissance to modern Art History	4
	Modern Art History	
	Intermediate Photography	
	Creative Photography	
	Contemporary Photography	
	Total Required Support Credits	12
	TOTAL CREDITS REQUIRED FOR THE MINOR	2/
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POLITICAL SCIENCE

Political Science Major

REQUIREMENTS FOR A MAJOR IN POLITICAL SCIENCE

This major will lead to a BA degree.

A. Completion of the following required political science courses:

POLS 147US Government	
POLS 160World Politics	
POLS 208Intro to International Relations	4
POLS 266Political Science Methods	.4
POLS 330U.S. State & Local Politics and Policy	4
POLS 440* Political Science Capstone Seminar	4
Complete 4 credits from the following:	
POLS 288Principles of Politics	4
POLS 319 Modern Political Theory	
Complete 4 credits from the following applied political science courses:	
POLS 317 History and Politics of Contemporary Europe	4
POLS 322 Environmental Politics and Policy	
POLS 342Human Rights, Women's Rights	
POLS 359Campaigns and Elections	
Complete 4 credits from the following research seminars:	
POLS 313International Political Economy	4
POLS 362Congress and the Presidency	
POLS 366Gender & U.S. Politics	
POLS 459 United States Foreign Relations	
Complete 4 credits of POLS electives	
No course can fulfill more than one of the above requirements.	

C

TOTAI	5 REQUIRED FOR THE MAJOR 40
TOTAL	REQUIRED FOR THE MAJOR

B. Writing Proficiency

Students develop electronic course portfolios used for assessment of writing proficiency and of college and department outcomes.

C. Additional Requirements

The submission of a personal statement of ethics, values, and goals in the senior year. This may be incorporated into the course material of the Political Science Capstone Seminar. MATH 150, Elementary Probability and Statistics is strongly recommended.

Political Science Minor

REQUIREMENTS FOR A MINOR IN POLITICAL SCIENCE

A.	Completion	on of the	e following	g required	l courses:
----	------------	-----------	-------------	------------	------------

One 100/200 level POLS course	4
Two 300/400 level POLS courses	8
Total Required Credits	20
TOTAL CREDITS REQUIRED FOR THE MINOR	20
United States Politics Minor	
REQUIREMENTS FOR A MINOR IN UNITED STATES POLITICS	
A. Completion of the following required political science course:	
POLS 147 United States Government (SLP)	4

B. Complete 12 credits from the following (at least 4 credits must be at the 300 or 400 level):

	Introduction to United States Law	
POLS 321	United States Food Policy	4
POLS/AGRI 322	Environmental Politics and Policy	4
POLS 356	The American Revolution	4
POLS 359	Campaigns and Elections in the United States (GP)	4
POLS 362	Congress and the Presidency (RS)	4
POLS 366	Gender in United States Politics	4
POLS 422	United States Constitution: Institutions, Politics, and Processes	4
POLS 426	United States Constitution: Civil Rights and Liberties	4
POLS 450	Internship in Political Science	2-4
POLS 455	Research in Political Science	-4
POLS 459	United States Foreign Relations (GP)	4

Total Support Credits	12	2
TOTAL CREDITS REQUIRED FOR THE MINOR	16	6

Total Required Political Science Credits.......4



PUBLIC HEALTH

Public Health Major

REQUIREMENTS FOR A MAJOR IN PUBLIC HEALTH

This major will lead to a BS degree.

A.	Completion of the following Public Health online courses delivered online via consortial partner schools of the LCN	МC
	hrough the RIZE platform:	

(12 credits are 300 and above)

PUHL 100	. History of Public Health	.3
PUHL 300	. Health Services	.3
PUHL 310	. Health Economics	.3
PUHL 405	. Public Health Studies I: Current Topics and Politics	.3
PUHL 410	. Public Health Studies II: Deomgraphics, Geo-Spatial Mapping, & Qualitative Research	.3

B. Completion of the following required Public Health courses offered at Morningside University:

(12 credits are 300 and above)

BIOL 252	Microbiology	4
BIOL 319	Epidemiology	4
BIOL 354	Principles of Sustainability	.4
CHEM 110	General, Organic, and Biological Chemistry	.4
<u>OR</u>		
CHEM 121	General Chemistry I	/1
OTTEN 12 1	General Chemistry I	
	Elementary Probability and Statistics	

Total Public Health Core Credits at Morningside24

C. Completion 12 credits of student selected courses from the list of courses below:

(at least 8 credits should be 300/400 level)

AGRI 402	Food Quality Assurance and Regulation	4
AGRI/POLS 307	Environmental Law	4
AGRI/POLS 321	United States Food Policy	4
AGRI/POLS 322	Environmental Politics and Policy: Local, National, Global Perspective	4
AGRI/BIOL 215	Soil Science and Conservation	4
AGRI/BIOL 364	Food and Water Microbiology	4
BIOL 205	Health and Nutrition	2
BIOL 207	Human Anatomy	4
BIOL 208	Human Physiology	
<u>OR</u>		
BIOL 321	General Physiology	4

		TOTAL CREDITS REQUIRED FOR THE MAJOR	55
		Total Required Support Credits	4
	ECON 205	Principles of Macroeconomics	4
	<u>OR</u>	D	
		Principles of Microeconomics	4
D.	-	equired support courses:	
			12
		Total Student Selected Credits	12
	SPAN/THTR 325.	Spanish for Healthcare Professionals II	4
	SPAN/THTR 324.	Spanish for Healthcare Professionals I	4
		Race, Ethnicity, and Social Class	
		Introduction to Sociology	
		Public Health Internship	
		Public Health Research	
		United States Government	
		Applied and Professional Ethics	
		Community Health	
		Applied Pathophysiology	
		Law Enforcement	
		Introduction to Criminal Justice	
		Latino Communities in the U.S	
		Genetics	
	BIOL 331	Immunology	4
		Environmental Issues	
		Ecology Ecology	
		Principles of Biology II	
	BIOL 110	Human Biology	4



PROFESSIONAL FLIGHT

Professional Flight Major (BA)

REQUIREMENTS FOR A MAJOR IN PROFESSIONAL FLIGHT

This major will lead to a BA degree.

A. Completion of the following required aviation courses:

AVIA 101	Introduction to Aviation	4
AVIA 103	Fundamentals of Flight Operation	4
AVIA 201	Aviation History	4
AVIA 205	Human Factors	4
AVIA 210	Aviation Meteorology	4
AVIA 301	Air Traffic Control	4
	Aviation Law	
AVIA 325	Aviation Safety and Security	4
AVIA 420	Airport Planning and Administration	4
AVIA 435	General Operations and Management	4
	Aviation Capstone	
	Total Required Aviation Credits	. 40
	TOTAL REQUIRED CREDITS FOR THE MAJOR	۷0

B. Writing Proficiency

Written and oral communication will be assessed in the Aviation Capstone.

Professional Flight Major (BS)

REQUIREMENTS FOR A MAJOR IN PROFESSIONAL FLIGHT

This major will lead to a BS degree.

A. Completion of the following required aviation courses:

AVIA 101	Introduction to Aviation	4
AVIA 103	Fundamentals of Flight Operation	4
AVIA 201	Aviation History	4
AVIA 205	Human Factors	4
AVIA 210	Aviation Meteorology	4
AVIA 301	Air Traffic Control	4
AVIA 320	Aviation Law	2
AVIA 325	Aviation Safety and Security	4
AVIA 420	Airport Planning and Administration	4

	AVIA 435	General Operations and Management	
	AVIA 450	Aviation Capstone	2
		Total Required Aviation Credits	40
В.	Completion of the	following required flight courses:	
	FLHT 101	Private Flight I	4
		Private Flight II	
	FLHT 201	Instrument I	4
		Instrument II	
		Commercial Pilot I	
	FLHT 323	Commercial Pilot II	2
	Complete 4 cre	dits for the following:	
	FLHT 301	Certified Flight Instructor I	2
	AND		
	FLHT 302	Certified Flight Instructor II	2
	<u>OR</u>		
	FLHT 330	Multi-Engine I	2
	<u>AND</u>		
	FLHT 332	Multi-Engine II	2
	FLHT 420	Aerodynamics and Aircraft Performance	
		Aircraft Systems	
		Total Required Flight Credits	30
		TOTAL REQUIRED CREDITS FOR THE MAJOR	70

C. Writing Proficiency

Written and oral communication will be assessed in the Aviation Capstone.



RADIOLOGIC TECHNOLOGY

Radiologic Technology Major

REQUIREMENTS FOR A MAJOR IN RADIOLOGIC TECHNOLOGY

This major will lead to a BS degree.

A. Completion of the following required biology/chemistry courses:

	BIOL 110 Human Biology or	
	BIOL 117Principles of Biology II	
	BIOL 120 Introduction to Health Sciences	
	<u>or</u>	
	BIOL 205 Heath and Nutrition	
	BIOL 207 Human Anatomy	4
	BIOL 208Physiology for Allied Health	4
	CHEM 121General Chemistry I	4
	CHEM 122General Chemistry II	4
	Total Required Biology/Chemistry Credits	22
В.	Completion of the following required support course:	
	MATH 150 Elementary Probability and Statistics	,
	DUIL 102 Introduction to Ethics	
	PHIL 103	/
	PSYC 101General Psychology	
C.	PSYC 101General Psychology	
c.	PSYC 101	12
C.	PSYC 101	12
C.	PSYC 101	12
C.	PSYC 101	3
C.	PSYC 101	
C.	PSYC 101 General Psychology	
C.	PSYC 101 General Psychology	
C.	Total Required Support Credits Completion of the following required courses from St. Luke's College program*: Clinical Practicum I	
c.	PSYC 101	

Radiologic Pharmacology	
Radiobiology	3
*Senior Capstone Experience	
Total Required St. Luke's College Credits	53
TOTAL CREDITS REQUIRED FOR THE MAJOR	90

D. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised science writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.

E. Additional Requirements

Some immunizations (such as hepatitis B) may be required for the clinical year.

*Students must fill out the appropriate paperwork, apply to, and be accepted by, St. Luke's College to complete this major.

Students must ensure the following minimum requirements for acceptance at St. Luke's College: job shadowing in the radiologic technology program and American Heart Association certification of life support.

Students are billed directly by St. Luke's College when taking courses there. State, federal, and private aid are the only forms of financial aid applicable to St. Luke's bill. Importantly, Morningside does not provide institutional aid to students taking courses at St. Luke's College (including Morningside scholarships, employee rebates, or tuition exchange).



RELIGIOUS STUDIES

MAJORS

Religious Studies (B.A.)

MINORS

Religious Studies

Religious Studies Major

REQUIREMENTS FOR A MAJOR IN RELIGIOUS STUDIES

This major will lead to a BA degree.

A. Completion of the following required religious studies courses:

	RELG 110Introduction to Religion	4
	RELG 200Christian Ethics	4
	<u>or</u>	
	PHIL 103Introduction to Ethics	4
	RELG 475* Senior Seminar	4
	*Senior Capstone Experience	
	Total Required Religious Studies Credits12	2
В.	Completion of 20 credits of electives from religious studies	
	Total Elective Religious Studies Credits	0

C. Writing Proficiency

The Department of Religious Studies requires written work in all courses, with the overall goals of improving student fluency and general writing ability, encouraging critical reflection, and familiarizing students with standard forms of documentation and formal writing. Students majoring in religious studies will write a graduation (or senior) thesis on a topic of their own choosing, in consultation with a supervising professor. The paper must embody a comprehensive, critical overview of a significant topic, historical period, movement or figure in religion and will be assigned as one of the requirements of the Senior Seminar (475). Successful completion of the senior thesis satisfies the departmental writing endorsement in Religious Studies. Students with more than one major may complete their writing endorsement through the major of their choice.

TOTAL CREDITS REQUIRED FOR THE MAJOR32

Religious Studies Minor

REQUIREMENTS FOR A MINOR IN RELIGIOUS STUDIES

A. Completion of the following required religious studies courses:

RELG 110	Introduction to Religion	4
Religious Studi	es Electives	12
	dits from the following:	
	Christian Ethics	
PHIL 103	Introduction to Ethics	4
	Total Required Religious Studies Credits	20
	TOTAL CREDITS REQUIRED FOR THE MINOR	20



RESPIRATORY THERAPY

Respiratory Therapy Major

REQUIREMENTS FOR A MAJOR IN IN RESPIRATORY THERAPY

This major will lead to a BS degree.

A.	Completion	of the	following	required	biology/	chemistry/	courses

	BIOL 110 Human Biology	4
	<u>or</u>	
	BIOL 117Principles of Biology II	4
	BIOL 120Introduction to Health Sciences	
	<u>or</u>	
	BIOL 205 Heath and Nutrition	
	BIOL 207Human Anatomy	
	BIOL 208Physiology for Allied Health	
	BIOL 252 Microbiology	
	CHEM 121General Chemistry I	
	CHEM 122General Chemistry II	4
	Total Required Biology/Chemistry Credits	26
В.	Completion of the following required support course:	
	MATH 150Elementary Probability and Statistics	4
	PHIL 103Introduction to Ethics	
	PSYC 101General Psychology	4
	SOCI 101Introduction to Sociology	
	Total Required Support Credits	16
C.	Completion of the following required courses from St. Luke's College program:	
	Cardiopulmonary Anatomy & Physiology	
	Cardiopulmonary Monitoring	
	Clinical Practice I	
	Clinical Practice II	
	Clinical Practice III	
	Clinical Practice IV	
	Clinical Practice V**	
	Comprehensive Respiratory Care	
	Critical Care	
	Fundamentals of Respiratory Care	
	Fundamentals of Respiratory Care II	
	Fundamentals of Respiratory Care III	
	Introduction to Respiratory Care	
	Neonatal/Pediatric Respiratory Care	

Respiratory Care Sc	ience	
	acology	
*Senior Capstone E	xperience	
	Total Required St. Luke's College Credits	52
	TOTAL CREDITS REQUIRED FOR THE MAJOR	94

D. Writing Proficiency

Instructors in the student's capstone seminar course will assign a supervised science writing project. This project will be used to judge the student's ability to write in the discipline. Upon successful completion of this project, the course instructor will notify the Department Head that the student has met the writing proficiency requirement of the major.

E. Additional Requirements

Some immunizations (such as hepatitis B) may be required for the clinical year.

*Students must fill out the appropriate paperwork, apply to, and be accepted by, St. Luke's College to complete this major. Students must ensure the following minimum requirements for acceptance at St. Luke's College: job shadowing in the respiratory therapy program and American Heart Association certification of life support.

Students are billed directly by St. Luke's College when taking courses there. State, federal, and private aid are the only forms of financial aid applicable to St. Luke's bill. Importantly, Morningside does not provide institutional aid to students taking courses at St. Luke's (including Morningside scholarships, employee rebates, or tuition exchange).



RN-BSN DEGREE COMPLETION

RN-BSN Major

REQUIREMENTS FOR A MAJOR IN RN-BSN

This major will lead to a BSN degree.

ADMISSION REQUIREMENTS:

- a. Associate Degree in Nursing
- b. Active RN license
- c. CUM GPA of 2.75 or better
- d. Earn a grade of "C" or better in required courses for the major
- e. Active BLS certification for Healthcare Providers
- f. Completed application to the NSN.
- g. Report status of felony conviction

The Nursing Faculty Council reviews all applications and determines acceptance. Students are notified in writing of their admission status. Applicants who have minor deficiencies in meeting the above specifications will be reviewed and may be granted conditional admission. However, enrollment may be limited to the best-qualified candidates.

FELONY CONVICTION

The Iowa Code (Chapters 147.3 and 152.5) states that conviction of certain felonies may make an individual ineligible for licensure or registry. Previous conviction of a felony does not automatically bar an individual from eligibility for licensure or registry.

NURSING LICENSURE DENIED, SUSPENDED, SURRENDERED, OR REVOKED

655 Iowa Administrative Code 2.8(5) requires notification of students and prospective students that nursing courses with a clinical component may not be taken by a person: who has been denied licensure by the board; whose license is currently suspended, surrendered or revoked in any U.S. jurisdiction; or whose license/registration is currently suspended, surrendered, or revoked in another country due to disciplinary action.

Individuals seeking enrollment or currently enrolled in nursing programs who are not eligible to take a course with a clinical component because of disciplinary action in any state should contact the Iowa Board of Nursing Enforcement Unit at (515) 281-6472 as soon as possible.

Students not eligible to take a clinical component will not be admitted to the nursing major.

ACCREDITATION STATUS

The baccalaureate degree program in nursing/master's degree program in nursing/Doctorate of Nursing Practice program and/post-graduate APRN certificate program at Morningside University is accredited by the Commission on Collegiate Nursing Education (https://www.ccneaccreditation.org).

REQUIREMENTS FOR THE MAJOR:

- a. 52 credits allowed for General education/nursing support courses (example of nursing support courses: Anatomy and Physiology I; Anatomy and Physiology II; Intro to Psychology; Lifespan Development; Nutrition, Microbiology, Writing)
- b. 42 credits granted for RN Degree (completed at another institution)
- c. 30 credits completed in the RN-BSN Degree (completed at Morningside)
- d. 94 total transfer credits allowed

A. Completion of the following RN-BSN courses offered at Morningside

NURS 306	Introduction to Baccalaureate Nursing	2
	Comprehensive Assessment in Health and Illness	
NURS 311	Applied Pathophysiology	2
NURS 316	Nursing Care of Aging Population	4
NURS 402	Community Health	4
NURS 403	Research Utilization in Nursing	2
NURS 410	Leadership, Management and Issues in Nursing	4
NURS 414	Holistic Care	4
NURS 460	Health Care Policy and Organization	4
Total Required Mor	rningside Credits	30
	TOTAL CREDITS REQUIRED FOR THE MAJOR	102-106

B. Writing Proficiency

RN-BSN NURS 403 meets this requirement

C. Additional Requirements

- 40 credits of 300/400 level courses: (Met wtih RN and BSN major courses).
- Earn a grade of "C" or better in required courses for the major.
- Maintain a minimum cumulative gpa of 2.75.
- · Maintain American Heart Association BLS certification for Healthcare providers.
- Fulfill departmental immunization requirements.
- A criminal, sex offender, and abuse registry background check is required.
- Provide own transportation to nursing clinical experiences.



SPANISH

CLEP TEST FOR PLACEMENT AND CREDIT TOWARDS THE MAJOR OR MINOR AS FOLLOWS

CLEP Score	. Credit for	Credits	Use
50-54	.SPAN 103	. 4	. Major/Minor
55-62	.SPAN 104	. 4	. Major/Minor
63-72	.SPAN 203	. 4	. Major/Minor
73-80	.SPAN 204	. 4	. Maior/Minor

Example: A student earning a 60 on the CLEP test would receive 4 hours of credit for SPAN 103 and 4 hours of credit for SPAN 104, for a total of 8 hours of credit. They would begin Spanish studies with SPAN 203.

ADVANCED PLACEMENT AND CREDIT TOWARDS THE MAJOR OR MINOR AS FOLLOWS:

AP Test	AP Score	Credit for	Credits	Use
Spanish, Language	. 3	SPAN 103	4	Major/Minor
Spanish, Literature	3	SPAN 104	4	Major/Minor

Spanish Major

REQUIREMENTS FOR A MAJOR IN SPANISH

This major will lead to a BA degree.

A. Completion of the following required courses:

SPAN 103 Language and Culture I	4
SPAN 104 Language and Culture II	4
SPAN 203 Intercultural Competence through Language I	4
SPAN 204 Intercultural Competence through Language II	4
SPAN 307 Communication for Leadership in the Professions	4
CULT 325 Latino Communities in the U.S.	
<u>or</u>	
or SPAN 320 Spanish on the Big Screen	4
SPAN 320 Spanish on the Big Screen	4
SPAN 320 Spanish on the Big Screen	4 4
SPAN 320 Spanish on the Big Screen	4 4
SPAN 320 Spanish on the Big Screen	4 4

TOTAL CREDITS REQUIRED FOR THE MAJOR36

B. Writing Proficiency

Students must display writing proficiency in an essay written in SPAN 320, SPAN 445 or SPAN 412.

C. Additional Requirements

Electronic portfolio for Career Communities

Spanish Teaching Major

REQUIREMENTS FOR A MAJOR IN SPANISH TEACHING

This major will lead to a BA degree.

	Α.	Completion	of the	following	required	Spanish	courses:
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	SPAN 103 Language and Culture I	
	SPAN 412	
	Total Required Spanish Credits	32
В.	Completion of the following required education courses:	
	EDUC 105	
C.	Completion of the following required education support courses:	
	PSYC 101 General Psychology EPSY 275 Educational Psychology A science course (biology, chemistry, or physics)	4
	Total Required Education Support Credits	14-16
	TOTAL CREDITS REQUIRED FOR THE MAJOR	80 or 86

D. V	Nriting	Profi	ciency
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Students must display writing proficiency in an essay written in SPAN 320, SPAN 445 or SPAN 412.

E. Additional Requirements

Electronic portfolio for Career Communities

Spanish Minor

REQUIREMENTS FOR A MINOR IN SPANISH

A. Completion of the following required Spanish courses:

_	
SPAN 104 SPAN 203	Language and Culture I
	Total Required Spanish Credits
B. Complete 8 credits from	the following:
SPAN 210	Off-campus Spanish Language/ Culture Study
SPAN 307	Communication for Leadership in the Professions
SPAN 320	Spanish on the Big Screen
SPAN 412	Latin America in Transition
	Word and Image in Latin America
CULT 325	Latino Communities in the U.S
or	
SPAN 450	Spanish Internship1-6
	Total Required Support Credits
	TOTAL CREDITS REQUIRED FOR THE MINOR24

REQUIREMENTS FOR A MINOR IN SPANISH TEACHING

To qualify for an endorsement, this minor must be attached to a valid teaching license.

A. Completion of the following required Spanish courses:

SPAN 103Language and Culture I4SPAN 104Language and Culture II4SPAN 203Intercultural Competence through Language I4SPAN 204Intercultural Competence through Language II4
Total Required Spanish Credits16

B. Complete 8 credits from the following:

SPAN 307	Communication for Leadership in the Professions	4
SPAN 320	Spanish on the Big Screen	4
SPAN 412	Latin America in Transition	4
SPAN 445	Word and Image in Latin America	4
	Total Required Support Credits	8
. Complete the following r	required support course:	
EDUC 404	Methods of Teaching Spanish	4
	Total Required Support Credits	4
	TOTAL CREDITS REQUIRED FOR THE MINOR	28



SPORTS MANAGEMENT

Sports Management Minor

MINORS

Sports Management

REQUIREMENTS FOR A MINOR IN SPORTS MANAGEMENT

This minor is classified in the Professional Service and Influence category.

A. Completion of the following required sports management courses:

	SPRT 230	2 2
	Total Required Sports Management Credits	10
B.	Complete the following support courses:	
	ACCT 203 Introduction to Financial Accounting	4 4
	Complete 4 credits from the following BUSN 341	4
	Total Required Support Credits TOTAL CREDITS REQUIRED FOR THE MINOR	



STUDIO ART

Studio Art Major

REQUIREMENTS FOR A MAJOR IN STUDIO ART

This major will lead to a BA degree.

A. Completion of the following required art courses:

ART 201 ART 202 ART 225	Design	
or ART 246 ART 255 ART 306 ART 490*	Etching and Engraving	
*Senior Capstone Expe	rience	
	Total Required Art Credits	

B. Writing Proficiency

The Art Department recognizes the importance of developing strong communication skills. Art History (201, 202, 304, 305) and Senior Art Seminar (490) require specific writing assignments, which will be graded as an important part of the course requirements. Student writing should be clear, concise, accurate, well-organized, properly documented, and display evidence of creativity and critical thinking. Satisfactory completion of writing assignments in these courses, according to these criteria, will constitute departmental writing proficiency.

TOTAL CREDITS REQUIRED FOR THE MAJOR......38

Studio Art Minor

REQUIREMENTS FOR A MINOR IN STUDIO ART

A. Completion of the following required art courses:

ART 103 Design	4
ART 105 Drawing	4

B.	Complete 4 credits from the following:
	ART 201
c.	Complete 12 Credits of Studio Art Elective Courses
	(ART 201, 202, or 305 may be used for 4 of these credits if desired)
	Total Required Art Credits24
	TOTAL CREDITS REQUIRED FOR THE MINOR24



SUPPLY CHAIN MANAGEMENT

Supply Chain Management Major

REQUIREMENTS FOR A MAJOR IN SUPPLY CHAIN MANAGEMENT

This major will lead to a BS degree.

A. Completion of the following required courses:

	Intro to Financial Acct	
BUSN 101	Intro to Business & Ethics	4
BUSN 231	Principles of Management	4
BUSN 314	Business Law	4
BUSN 321	Principles of Finance	4
BUSN 330	Management Information Systems	4
BUSN 341	Principles of Marketing	4
	Business Strategy	
ECON 200	Principles of micro Economics	4
MATH 150	Elementary Probability and Statistics	4
	Total Required Credits	40

E. Completion of the following supply chain management courses delivered online via consortial partner schools of the LCMC through the RIZE platform:

BSCM 301	Forecasting & Logistics	.3
BSCM 304	Sourcing & Operations	3
	Supply Chain in Action	
BSCM 375	Supply Chain Management Technologies	3
BSCM 450	Capstone	3
	Total Required Credits	5
	TOTAL CREDITS REQUIRED FOR THE MAJOR	55



SUSTAINABILITY STUDIES

Sustainability Studies Minor

REQUIREMENTS FOR A MINOR IN SUSTAINABILITY STUDIES

The minor in Sustainability Studies can be classified in either the Humanities or Sciences category, depending on which the majority of the credits are taken.

A. Completion of one of the following (4 credits):

BIOL 308*	Ecology	4
	Environmental Issues	
BIOL 322*	The Science of Climate Change	4
	Principles of Sustainability	
	Total Required Credits	4

B. Completion of one of the following (4 credits):

AGRI/POLS 322*	Environmental Politics and Policy: Local, National, and Global Perspectives	4
P0LS160*	World Politics	4
POLS 208*	Introduction to International Relations	4
POLS/AGRI 321*	United States Food Policy	4

C. Complete 12 credits from courses below:

AGRI/BIOL 215 Soil Science and Plant Nutrition	
AGRI/POLS 307 Environmental Law	ļ
AGRI/POLS 322* Environmental Politics and Policy: Local, National, and Global Perspectives	ļ
BIOL 308* Ecology	ļ
BIOL 317* Environmental Issues	
BIOL 322* The Science of Climate Change	ļ
BIOL 354*Principles of Sustainability	ļ
BIOL 222/422** Biological Research	ŀ
BIOL 450**Internship in Biology1-4	ļ
BIOL/GEOG/PHYS 323 . Phycical Geography	ŀ
ECON 205 Principles of Macroeconomics	ŀ
ECON/POLS 313 International Political Economy	ŀ
NURS 402Community Health Nursing	
PHIL 103Introduction to Ethics	
POLS160*World Politics	ļ
POLS 208*Introduction to International Relations	
POLS 321* United States Food Policy	
POLS 342 Human Rights, Women's Rights	ļ
POLS 450**Internship in Legal Studies)

SOCI 214	Race, Ethnicity, and Social Class	4
SOCI 323	Families and Society	4
SOCI 424	Social Problems	4
TESL 337		4
*Course can be use	sed only once in the minor	
**Research, Intern	nship, and Independent Study may be conducted with any department, but must l	be approved
by the Sustainabili	lity Studies Committee.	
	TOTAL CREDITS REQUIRED FOR THE MINOR	20

2023-2024 Morningside University Academic Catalog

COURSE DESCRIPTIONS

Course Descriptions appear in alphabetical order by prefix



AADM - Arts Administration

AADM 450...... 2 CREDITS

Internship in Arts Administration (Sr. standing; permission of the program administration)

This is an individual practical experience with an approved community sponsor in the arts. This course requires a major reflection paper.

AADM 470...... 2 CREDITS

Senior Project in Arts Administration

Senior Capstone Experience

This course consists of a substantial student-designed project appropriate to arts administration, bringing together the arts area and the administration coursework and learning. Through this project, undertaken in collaboration with a faculty member in the student's arts area, students will demonstrate mastery of the program. It will result not only in some product or process, but also in a formal report detailing and evaluating the project that will be the basis of the writing proficiency in Arts Administration. A formal oral presentation of this report to the faculty and interested students is required.

principles and concepts of accounting information needed by business managers and others to aid in the planning and control decisions required for the successful operation of a business entity.

ACCT 206 4 CREDITS

Accounting Principles: A Business Perspective (BUSN 106 or MORN 102)

This course will provide students with an introduction to financial and managerial concepts for business majors. The course will focus on reading and interpreting the major financial statements, and then analyzing the information to make sound business decisions.

ACCT 218 0-2 CREDITS

Volunteer in Income Tax Assistance -VITA

(203 or 206)

Satisfies Civic Responsibility Requirement

(VITA) program is offered in partnership with the U.S. Internal Revenue Service. Volunteers receive training to provide free tax help for low-to-moderate income families who need assistance preparing their tax returns. Students may take this course more than once.

ACCT - Accounting

ACCT 203 4 CREDITS

Introduction to Financial Accounting

This course will provide students with an introduction to the basic vocabulary and principles of external financial reporting by corporate business entities and to the basics of financial statement analysis and interpretation for corporations whose stock is traded in established exchanges.

ACCT 204 4 CREDITS

Managerial/Cost Accounting I

(203; MATH 125, MATH 150, or MATH 205)

Students will be introduced to the vocabulary and basic

ACCT 301 4 CREDITS

Intermediate Accounting I (204)

This course will provide students a more in-depth study of the accounting concepts and principles introduced in ACCT 204. In addition, accounting theory, systems, and procedures are emphasized including the importance of the role of accounting information in ethical decision-making processes of businesses, investors, and others. Completion of a computerized accounting cycle practice set is required in addition to the use of applicable software (EXCEL, WORD) in solving problems.

ACCT 302 4 CREDITS

Intermediate Accounting II (301)

Continuation of ACCT 301. Topics covered in-depth are current and long-term liabilities, stockholders' equity, the statement of cash flows, financial statement analysis in addition to the use of appropriate computer applications, mini-cases in ethics, and the application of accounting theory and underlying principles to problems and issues in financial reporting. A semester project involving an in-depth written analysis of the financial statements of a publicly traded corporation is required along with an oral presentation of that analysis.

ACCT 303 2 CREDITS

Accounting Information Systems (204)

This course studies the concepts of accounting systems, both manual and computer based. Design and analysis in conjunction with internal control are studied to ensure accurate process of all accounting information.

ACCT 304 4 CREDITS

Managerial/Cost Accounting II (204)

This course is a continuation of ACCT 204 to include the study of the various methods used in determining and recording costs of manufactured products. Cost allocation, the preparation of financial statements for a manufacturing enterprise, and the use of cost information for decision-making and performance evaluation are emphasized. A semester project will require students to apply their problem-solving and critical thinking skills in a written report and oral presentation of the results of their research.

ACCT 308 4 CREDITS

Income Tax Accounting (204)

A study of federal taxes, with emphasis on individual income taxes.

ACCT 314 4 CREDITS

Tax II (308)

An introduction to federal income tax as it applies to corporations, partnerships, and S-corporations. Basics of tax planning, research, and tax preparation for these entities will be introduced.

ACCT 315 4 CREDITS

Governmental and Nonprofit Accounting (301)

A study of different funds us in accounting for governmental

entities and not-for-profit entities such as educational institutions, hospitals, and voluntary health and welfare organizations.

ACCT 319 4 CREDITS

Forensic Accounting (301)

This course provides a study of the most common types of occupational fraud and financial statement reporting fraud. It includes an overview of behavioral research associated with persons who commit fraud, the methodology of fraud examination and the implementation of prevention strategies.

ACCT 402 4 CREDITS

Auditing (302)

Senior Capstone Experience

Auditing theory with some practical applications viewed from an independent auditor's view. Independent auditor's ethics are also covered.

ACCT 408 4 CREDITS

Seminar in Accounting

(15 hours in accounting or instructor's permission)

Treatment of certain advanced areas in accounting theory, highly specialized areas, and CPA review.

ACCT 409 4 CREDITS

Advanced Accounting (302)

Designed to provide exposure and understanding to more advanced topics in accounting. Topics include corporate acquisitions, consolidated statements, foreign currency transactions, and accounting for non-profit organizations.

ACCT 420 4 CREDITS

CPA Exam Review Course Part 1 (402; coreq: 314)

A CPA Exam Review Course covering content tested on the FAR section of the exam.

ACCT 421 4 CREDITS

CPA Exam Review Course Part 2 (402; coreq: 314)

A CPA Exam Review Course covering content tested on the AUD section of the exam.

ACCT 471, 472 1-8 CREDITS

Internship in Accounting

(Jr./Sr. standing; instructor's permission)

Practical experience in public accounting, managerial accounting, or government or agency accounting.

ACCT 490 2-4 CREDITS

Accounting Preceptorship

Student assists faculty in teaching a course. Student duties might include tutoring, proctoring, course planning and preparation. Tutorial training session by Academic Support Services also required. One preceptorship permitted per faculty person per semester.

ACCT 495 6-12 CREDITS

Externship in Accounting

(Senior, major in accounting)

This course provides qualified students with an opportunity to receive up to 12 hours of academic credit for supervised professional training and experience in the actual accounting work environment. The externship is an ongoing seminar between the student, the faculty member and the employment supervisor. It involves professional experience at a level equivalent to other senior-level courses. Participation cannot be guaranteed for all applicants.

AGED 301...... 2 CREDITS

Experiential Learning/Leadership Development and Practicum in Agricultural Education (201)

Experiential and leadership development program requirements of students in high school agriculture are introduced. Planning, organizing, evaluating and implementing Supervised Agricultural Experience and Career and Technical Student Organizations (FFA) is emphasized. 10 hour practicum required. Lecture.

AGED 302...... 2 CREDITS

Teaching Agricultural Labs (201)

Methods of teaching and maintaining laboratories (Science Labs, Food Labs, Greenhouses, Land Labs, Ag Mech Labs, etc.) in the agricultural education program is emphasized. Students focus upon planning the physical plant; selecting appropriate tools, equipment and supplies; organizing course content; and properly conducting and managing student learning in agricultural education laboratories.

AGED 401...... 2 CREDITS

Program Planning and Curriculum Coordination and Evaluation in Ag Ed (201)

Instructional planning, curriculum development, and assessment and maintenance of program quality in agricultural education. 2 cr. 10-hour practicum required. Lecture.

AGED - Agricultural Education

AGED 201..... 2 CREDITS

Foundations of Agricultural Education

Historical development of agricultural education programs. Philosophic premises, program goals, and objectives. Educational and social issues impacting the implementation of agricultural education programs. Lecture.

AGED/AGRI 490...... 2-4 CREDITS

Preceptorship in Agriculture (Junior/Senior Status)

Students gain an experiential learning experience through assisting faculty in teaching a course. Student duties might include tutoring, proctoring, course planning and preparation. Tutorial training session by Academic Support Services also required. A maxiumum of one preceptorship permitted per faculty person per semester is allowed.

AGED 202...... 2 CREDITS

Agricultural Mechanics Skills Development (201)

Introduction to the theoretical foundations, safety, and application of Power, Structural, and Technical Systems in agriculture. Emphasis will be on basic woodworking, welding, small engines, electricity, and technological applications in agriculture. Emphasis will be on theory of operating systems, maintenance, troubleshooting, failure analysis, and safety. Taught off-site at local high school.

AGRI - Agriculture

AGRI 050...... 2 CREDITS

Young Agricultural Scholars Program

The Morningside University Young Agricultural Scholars program seeks to engage secondary students through indepth experiential learning opportunities in the Agriculture, Food, and Natural Resources (AFNR) Pathways. Building upon secondary students' student-led, instructor supervised,

work-based learning experience (Supervised Agricultural Experience), students will develop skills related to their career goals and postsecondary aspirations while acquiring employability, leadership, and financial literacy skills with guidance from undergraduate student mentors from the Morningside University Applied Agricultural and Food Studies Program. Collaborative program oversite will be provided by the Sioux City Academy Agricultural Education Instructor and Morningside University AAFS faculty.

AGRI 130...... 4 CREDITS

Introduction to Agribusiness Leadership

Satisfies Ethical Reasoning and Application requirement

This entry-level agri-business course will provide a broad look at "getting things done" in an agricultural business context. Students will develop philosophies and skills for ethical decision-making. Students will begin to develop skills needed in the modern agribusiness context including confrontation, ethical resilience, and leadership. Corporate social responsibility, agribusiness fundamentals and agribusiness protocol will be integrated throughout the course.

AGRI 150...... 2 CREDITS

Drone Operations Ground School

(High school algebra, instructor permission)

This course introduces students to aviation theory and FAA flight regulations. With a combination of background lectures and discussions, successful students gain the technical knowledge needed to meet all FAA requirements to be a commercial drone operator. Lecture only.

AGRI 151...... 2 CREDITS

Drone Operations and Maintenance

(150, instructor permission)

This course introduces students to aerial drone operation and maintenance. Through a combination of hands-on flight and real-world simulations, successful students gain the technical and operational skills needed to meet all FAA requirements of a commercial drone pilot. Lecture and Laboratory.

AGRI 203...... 4 CREDITS

Introduction to Plant Science (same as BIOL 203)

An introductory course presenting principles of anatomy, morphology, physiology, and growth of plants. The effects of environmental conditions, cultural practices, growth, development, yield, and quality are discussed. Instruction will focus on agronomic and horticultural crops common to the Midwest.

AGRI 206...... 4 CREDITS

Animal Science and Production

This course studies the foundational principles in animal production systems common in the Midwest from scientific, cultural and business perspectives. Management decisions will be analyzed and critiqued as to their production, economic, environmental and social impacts. Lecture and Laboratory.

AGRI 209...... 4 CREDITS

Precision Systems in Agriculture

This course introduces the basics of agricultural production systems management, as well as identifying and describing external factors that influence these systems. System design, function, impact and technology integration are studied through SWOT analyses of real-world Agriculture systems. Lecture and laboratory.

AGRI 215...... 4 CREDITS

Soil Science and Conservation (same as BIOL 215)

An introduction to soils as they relate to function, land use, plant growth, environmental quality and society. Participants will discover how chemical and biological processes in the soil impact the productivity, health and sustainability of the ecosystem. Lecture and Lab.

AGRI 234...... 4 CREDITS

Agricultural Economics (same as ECON 234)

This course provides an introduction to the micro- and macro-economic principles of agricultural and food markets, with an emphasis placed on the factors affecting supply and demand for food and fiber, the costs associated with agricultural inputs, farm and retail price behavior, and overall structures of agricultural markets. The course will discuss agribusiness niches in relationship to multiple sectors of the U.S. and international economy from various perspectives.

AGRI 240 1-4 CREDITS

Agricultural Research

(Agriculture major or minor)

This course allows students to conduct agricultural research under the supervision of an agriculture professor.

AGRI 271 4 CREDITS

History of Food and Agriculture

Satisfies Civic Responsibility Requirement

The course covers the great revolutions in food and agriculture from the origins of cooking to the globalization of food and agricultural chains. The focus of the course is

global. Food and agriculture are studied as a theme across the centuries and as part of other historical events. The course includes the study of interconnections of food and agriculture from the past to the present. Themes to be studied include: impact of cooking and agriculture in building societies, the development of crops, and the impact of food and agriculture culturally, socially, and economically.

AGRI 307...... 4 CREDITS

Environmental Law (same as POLS 307)

The course focuses on international legal issues including global climate change; transboundary pollution; resource depletion; toxic waste export; biodiversity and wildlife/plant extinction; deforestation; desertification; ocean pollution; sustainable development; and possibly more.

AGRI 310...... 4 CREDITS

Futures Markets and Risk Management

(AGRI/ECON 234) (same as BUSN 310)

This course provides a focus on the fundamentals of marketing agricultural commodities, including the analytical and technological methodologies used to evaluate different marketing strategies under various economic and agricultural subsidies scenarios. The course provides an overview of the principles of futures markets, risk management, options, and other forms of hedging within the complex framework of the U.S. and international agricultural and food products marketing systems. Students carry out a markets research project and prepare a formal report based on their analyses.

AGRI 320...... 4 CREDITS

Agribusiness Management

(same as BUSN 320) (ACCT 203 or 206 and AGRI/ECON 234)

This course provides a survey of the business and ecoomics of the agriculture industry, and also an introduction to the economic aspects of agriculture, including the agricultural producer, comsumer, and food system. The management principles encountered in the day-to-day opearation of an agricultural enterpirse are stressed as they relate to the decision-making process.

AGRI 321 4 CREDITS

United States Food Policy

(same as POLS 321)

Satisfies Integrative Experience & Civic Responsibility Requirement

The course covers basic theories and models related to food policy. Major policy trends in the production, distribution and consumption phases of the food chain are studied. The course

covers topics such as trade, food security, local foods, agricultural policy, environmental policy, health and hunger. Lecture.

AGRI 322...... 4 CREDITS

Environmental Politics and Policy: Local, National, and Global Perspectives (same as POLS 322) Satisfies Integrative Experience Requirement

This course examines the political dynamics, institutions, and actors in environmental politics at the local, national, and global level.

AGRI 341...... 4 CREDITS

Integrated Pest Management (same as BIOL 341)

This course studies management of common agricultural pests by analyzing the interactions between pest biology, system ecology, management options, and resistance management. Proper pest identification is stressed. Successful participants leave the course prepared to sit for the Iowa Commercial Pesticide Applicator's Exam. Lecture and Laboratory.

AGRI 342...... 4 CREDITS

Plant Nutrition (205) (same as BIOL 342)

This course introduces concepts and principles of plant mineral nutrition that provides a basis for solving practical nutritional issues in common agriculture crop production systems. Areas covered include mineral nutrition, soilnutrient interactions, soil fertility evaluations, nutrient management, nutrient economics and environmental quality. Lecture and Laboratory.

AGRI 345...... 2-4 CREDITS

Special Topics in Agriculture

This course will explore a subject of particular interest or timeliness in the field of agriculture.

AGRI 355...... 4 CREDITS

Drone Operation & Management in Agriculture (AGRI 209)

This course introduces students to aerial drone operations and maintenance and provides students with the background rules, regulations and aviation theory. Through a combination of hands on flight and real-world simulations, successful students gain the technical and operational skills needed to meet all FAA requierments of a commercial drone pilot.

AGRI 363...... 4 CREDITS

Methods in Food Safety (CHEM 110, BIOL 252)

This course provides students with an awareness of the food protection risks that are a function of food quality and safety challenges through an applied analysis of current and historic food processing industry methods. Focus is applied to pre-harvest food safety in livestock and produce production systems. Lecture and Lab.

AGRI 364...... 4 CREDITS

Food and Water Microbiology

(BIOL 252; same as BIOL 364)

This course focuses on the desirable, and undesirable, interactions between food, water, microorganisms, and the environment. It includes examination of microbes needed for food production, probiotic bacteria spoilage organisms, and pathogenic microbes causing food-borne diseases. Students will learn standard laboratory methods for sampling, detection, quantification, and prevention of microbes in food and water, as well as basic principles of hazard analysis and quality control. Lecture and Laboratory

AGRI 381..... 1 CREDIT

Workforce Preparation I

Professionalism is a key attribute of a quality employee. This course works to raise student awareness of their professional traits development, and provide ways in which to intentionally grow these traits. Areas of focus include: written and oral communications, ethical awareness, leadership development, accountability, and professional etiquette. Lecture.

AGRI 382 1 CREDIT

Workforce Preparation II

Professionalism is a key attribute of a quality employee. This course will continue to work to raise student awareness of their professional traits development and build upon ways in which to intentionally grow these traits. Areas of focus include: written and oral communications, ethical awareness, leadership development, accountability, and professional etiquette. Lecture.

AGRI 400...... 1-4 CREDITS

Agricultural Internship

(Agriculture major or minor, Chair Permission)

This course allows students to complete direct observation and/or work experience that allows the student to apply agricultural knowledge under the supervision of an approved agricultural industry professional and agriculture professor.

AGRI 401...... 4 CREDITS

Crop Production Management

(205, 215, 341, 342)

This course applies soil, crop, economic and environmental sciences to row and forage crop production cycles in the Midwest to investigate crop system responses to management decision-making. Lecture and Laboratory.

AGRI 402...... 4 CREDITS

Food Quality Assurance and Regulation (CHEM 110, BIOL 252)

In this course, students will build an understanding of food safety requirements within the United States Food Safety Modernization Act. This will include the theory and implementation of HACCP within food safety management systems. Lecture

AGRI 410...... 4 CREDITS

Agribusiness Entrepreneurship

(ACCT 203 or 206; AGRI/ECON 234)

This course introduces the background research, planning, and management procedures necessary to be a successful entrepreneur in the agriculture industry. Lecture.

AGRI 440-H..... 4 CREDITS

Agricultural Honors Research

(Agriculture major or minor)

This course allows students to conduct agricultural research under the supervision of a team of three faculty/staff member, two of whom must be from the AAFS department, and the third chose by the student from an interdisciplinary program.

AGRI 460...... 4-16 CREDITS

Externship (380)

The Externship is a summer-long or semester-long class that is designed to give students hands-on experience in a field related to agriculture. Students will acquire a paid externship that will utilize their knowledge and skills gained in the Agricultural and Food Studies program. Students will be required to perform their assigned duties at their on-site internship while also corresponding with the Director of the Agricultural and Food Studies Department.

AGRI 480 2 CREDITS

Capstone (205, 206, 209, 321, 400, 440, 460 POLS 321; Jr./Sr. standing)

Senior Capstone Experience

This course is designed to help students process and understand their experiences through research and writing. In this class, students will fulfill their writing proficiency by creating written artifacts that help them comprehend the significance of their course work and applied experiences.

AGRI/AGED490......2-4 CREDITS

Preceptorship in Agriculture (Junior/Senior Status)

Students gain an experiential learning experience through assisting faculty in teaching a course. Student duties might include tutoring, proctoring, course planning and preparation. Tutorial training session by Academic Support Services also required. A maximum of one preceptorship permitted per faculty person per semester is allowed.

ART - Art

ART 103 4 CREDITS

Design

A studio course that introduces students to the elements and principles of 2-D and 3-D design, color theory, and sculptural form. Students complete projects in a variety of media.

ART 105 4 CREDITS

Drawing

Students learn to use a wide variety of drawing tools, media, and techniques. Traditional and contemporary drawing styles are covered. Emphasis is placed on the development of drawing skills.

ART 107 1 CREDIT

Project SOAR

(Student Opportunities for Artistic Research)

(Completion of 10th grade and recommendation of the secondary visual arts instructor)

This course is available by invitation only. Students in SOAR will select a focus medium from up to four possible mediums. Students will have a minimum of 15 contact hours with the instructor during the Project SOAR experience at the Sioux City Art Center. Independent studio and research work is encouraged to meet the requirements for completed production and exhibition.

ART 200 1-4 CREDITS

Special Topics

ART 201 4 CREDITS

Ancient to Gothic Art History

Students develop knowledge of art by studying its global development from the Paleolithic period through the Gothic period.

ART 202 4 CREDITS

Renaissance to Modern Art History

Students develop knowledge of art by studying its global development from the Renaissance period through modern art movements.

ART 210 4 CREDITS

Graphic Design I

(103 or 105 for majors; none for non-majors)

Students gain knowledge and skills in the creative and problem-solving aspects of graphic design. Students gain a critical perspective on the technical, historical, and aesthetic dimensions of graphic design.

ART 225 4 CREDITS

Painting

Students learn the basics in painting in oils and acrylics. Attention is given to understanding the theories of color and their application to painting.

ART 235 4 CREDITS

Ceramics

Students learn wheel-thrown pottery, hand-formed pottery, sculptural techniques, glazing, and firing procedures.

ART 245 4 CREDITS

Stamp Carving and Stencils

In this beginner printmaking course, students produce original art through relief printing methods like carving woodcuts and linocuts as well as stencilmaking.

ART 246 4 CREDITS

Etching and Engraving

Students learn the basics of etching and engraving metal and plastic and other introductory printmaking methods to produce original artwork.

ART 255 4 CREDITS

Sculpture

Students gain a foundation in modeling, carving, and casting giving them a basic understanding of sculptural technique.

ART 265 4 CREDITS

Photography

Students study a broad survey of photography's history, method, materials and tools. Studio and darkroom work are integral parts of the course.

ART 302 1-4 CREDITS

Special Topics

ART 303 4 CREDITS

History via the Camera Lens

Satisfies the Integrative Experience Requirement

The emphasis in this course is on the development of photography as a fine art form, its relationship to the other arts, and its cultural effects. We will follow the evolution of photographic work from its invention in the mid-1800s to the present, including examples of portraiture, documentary, war and photojournalism, landscape and environmental profiles, painting and photography, images in consumer culture, and beauty in imagery. To incorporate Integrative Experience into the class, we will reflect on how our backgrounds and previous knowledge affects the way we view and interpret images.

ART 304 4 CREDITS

History of Photography

Students learn the development of photography from early ideas and images to contemporary creative and commercial uses of the photographic media.

ART 305 4 CREDITS

Modern Art History

Satisfies Civic Responsibility Requirement

Students learn the directions, styles, media, reasons, and attitudes of modern artists. The period of study covers 1865-2000.

ART 306 4 CREDITS

Figure Drawing (103 or 105)

Students draw from the figure and live models. Students develop an understanding of the human figure and means of presenting the figure through drawing techniques.

ART 310 4 CREDITS

Typography (210)

Students learn the conceptual, organizational, and creative aspects intrinsic to the process of designing with type. The course includes a thorough survey of the history, principles, and terminology of typography.

ART 311 1 CREDIT

Integrating Art in the Elementary Classroom (EDUC 300 prerequisite or corequisite; 2.50 cum GPA; Elementary Education Major)

Introduction to the integration of art to enhance engagement and learning. Includes knowledge and methods to incorporate art in the elementary classroom.

ART 314 4 CREDITS

Game Design (same as CSCI 314)

Students will learn the fundamental methods of game design and development along with the history, theory, non-linear storytelling, and a creative problem-solving process geared toward game design. Students will be introduced to the technology, concepts, terminology, and best practice of the gaming industry.

ART 320 4 CREDITS

Graphic Design II (210)

Students analyze and examine graphic design in more detail. Students acquire an understanding of its techniques and processes allowing them to explore the relationship between text and imagery.

ART 321 4 CREDITS

Graphic Design Studio (320)

Students continue their investigation of graphic design focusing on achieving strong technical and conceptual skills through the development of integrated design problems. This course may be repeated for additional elective credit.

ART 326 4 CREDITS

Painting II (325)

Students learn to place emphasis on development of individual points of view and the use of a variety of media.

ART 330 4 CREDITS

Illustration

(either 103, 210, or instructor's permission)

Students learn the concepts of communicating a message through illustration. Students focus on the creation of illustrations derived from photographic, hand-drawn, found, and computer generated imagery.

ART 336 4 CREDITS

Ceramics II (335)

Students continue to develop their proficiency with clay and glazing with individual experiments defined by the students.

ART 347 4 CREDITS

Digital Animation I

(105 or 306) (same as CSCI 347)

Students will gain knowledge and skill in the creative process of storytelling through illustration and animation. Students will learn the history, fundamental techniques and principles, and basic theories of animation while developing their skill in the technical and aesthetic aspects of the medium.

ART 348 4 CREDITS

Digital Animation II

(347 or CSCI 347) (same as CSCI 348)

Students will continue their investigation of animation focusing on advanced theories, principles, and techniques. Students will improve their conceptual skills, storytelling abilities, and technical expertise in animation and illustration.

ART 356 4 CREDITS

Sculpture II (355)

Students develop their individual work defining personal style and direction.

ART 366 4 CREDITS

Intermediate Photography (265)

Students learn to use medium and large format photographic processes using both black and white and color materials. Studio, field and darkroom work are emphasized. Students learn color through printing. A photography portfolio is completed.

ART 367 4 CREDITS

Creative Photography (265)

This is an advanced course for students with a good understanding of black and white and color photography. Students learn creative use of special photographic processors and equipment. Individual approaches to problem solving will be stressed.

ART 368 4 CREDITS

Contemporary Photography (265)

Students learn advanced photographic techniques, electronic imaging as an art form, and other new and innovative techniques in the field of photography. Students work on individual assignments creating a major creative work or portfolio.

ART 371 4 CREDITS

Web Design/Interactive Media (210)

Students learn website construction and other interactive formats with emphasis on the need for planning and design strategies. Previous programming knowledge and/or CSCI 160 are recommended.

ART 381 4 CREDITS

Elementary Art Methods & Practicum

(EDUC 300; 2.50 cum GPA; 2.50 Education GPA; admitted to Teacher Preparation Program)

Students learn the methods of teaching art in the elementary school with emphasis on disciplined-based art education which includes art production, art criticism, art history, and aesthetics. Philosophy of art education and a 20 hour practicum are part of the course.

ART 382 2 CREDITS

Elementary Education Art Methods

(EDUC 300; 2.50 cum GPA; 2.50 Education GPA; admitted to Teacher Preparation Program)

Students learn the methods of teaching art in the elementary school with emphasis on discipline-based art education which includes art production, art criticism, art history and aesthetics.

ART 383 4 CREDITS

Secondary Art Methods & Practicum

(EDUC 300; 2.50 cum GPA; 2.50 Education GPA; admitted to Teacher Preparation Program)

Students learn art programs, materials, and methods suitable for the secondary level. A 20 hour practicum is part of the course. ART 400 1-4 CREDITS

Special Topics

Students pursue further development of a personal style. The course includes faculty support, supervision, and criticism.

ART 401 1-4 CREDITS

Design: Advanced Studies

(103, Jr. standing, instructor's permission)

Students pursue advanced ideas, drawing techniques, and compositions. The course includes faculty support, supervision, and criticism.

ART 402 1-4 CREDITS

Art History: Advanced Studies

Students pursue advanced special studies in art history. The course includes faculty support, supervision, and criticism.

ART 405 1-4 CREDITS

Graphic Design: Advanced Studies

(321 and instructor's permission)

Students pursue advanced self-directed projects in graphic design with faculty support, supervision, and criticism.

ART 406 1-4 CREDITS

Drawing: Advanced Studies

(105, 306 and instructor's permission)

Students pursue advanced ideas, drawing techniques, and compositions. The course includes faculty support, supervision, and criticism.

ART 426 1-4 CREDITS

Painting: Advanced Studies

(225, 326 and instructor's permission)

Students pursue perfecting a personal style. The course includes faculty support, supervision, and criticism.

ART 446 1-4 CREDITS

Printmaking: Advanced Studies

(245, 246 and instructor's permission)

Students pursue a specific area of printmaking. The course includes faculty support, supervision, and criticism.

ART 456 1-4 CREDITS

Sculpture: Advanced Studies

(255, 356 and instructor's permission)

ART 466 1-4 CREDITS

Photography: Advanced Studies

(366, 368 and instructor's permission)

Students pursue photography as a medium of expression with personal style and gain a better understanding of technique. The course includes faculty support, supervision, and criticism.

ART 470 2-8 CREDITS

Graphic Design Internship

(Instructor's permission)

Students gain experience in print or digitally based graphic communication productions. Advertising agencies, design studios, or companies with in-house design facilities will provide students with "real world" experience in aspects such as: designing for clients, producing work suitable for production, and working creatively within constraints. Students have the opportunity to apply classroom theory to professional situations as well as analyze their experience through discussion and writing.

ART 471 1-4 CREDITS

Arts Internship

(Instructor's permission)

Students have the opportunity to apply classroom theory to professional situations as well as analyze their experience through discussion and writing.

ART 490 2 CREDITS

Senior Art Seminar

(Sr. standing)

Students discuss the art world of which they are a part Readings, discussion, writing, and a senior art exhibition will be part of the course.

AVIA-Aviation

AVIA 101...... 4 CREDITS

Introduction to Aviation

This course provides an introduction to air transportation, aerospace industries, and the field of aviation. Topics will include the history of air transportation, its present and future, and a general introduction to Aviation.

AVIA 103...... 4 CREDITS

Fundamentals of Flight Operation

This course will familiarize students with the theories associated with flight. Topics include basic aerodynamics such as lift, weight, thrust, and drag forces; weather; and FAA regulations

AVIA 201 4 CREDITS

Aviation History

An in-depth look at the history of aviation and its evolution to present day. Topics may include the history of global space exploration and unmanned aircraft systems.

AVIA 205 4 CREDITS

Human Factors

This course addresses safety issues inherent in aviation operations centered on human factors. Topics may include physiological and psychological responses, as well as an introduction to crew resource management.

AVIA 210 4 CREDITS

Aviation Meteorology

A study of the key elements of the atmosphere and its impact to aviation operations. Topics include measurement of meteorological elements, air mass characteristics, frontal weather, and pressure systems

AVIA 301 4 CREDITS

Air Traffic Control

An introduction to the Federal Aviation Administration (FAA) Air Traffic Control system. Topics include basic ATC procedures for pilots, control tower operations, radar, approach and departure regulations, and other controller responsibilities.

AVIA 320 2 CREDITS

Aviation Law

This course focuses on the federal, state, and local laws and regulations as related to the aviation industry. Case studies and discussion will be used to show the application of many of these statutes.

AVIA 325 4 CREDITS

Aviation Safety and Security

This course explores a wide variety of aviation safety topics including current safety issues, the role of federal agencies, disaster preparedness, and accident prevention.

AVIA 420 4 CREDITS

Airport Planning and Administration

This course provides an overview of many landside and airside operations. Topics may include passenger terminal operations, airport security, FAA regulations

AVIA 435...... 4 CREDITS

General Operations and Management

An overview of the operational and organizational structures of air carriers. Topics may include airline scheduling, fleet planning, air carrier labor relations, and the economics of the airline market.

AVIA 450 2 CREDITS

Aviation Capstone

The capstone course for all degrees in aviation. Provides students with an experiential look at the duties of a professional pilot. Career planning may also be included.

BIOL-Biology

BIOL 106 4 CREDITS

Midwest Natural History

An introduction to the study of plants, animals, their interactions and habitats, with a focus on Iowa's past and present ecosystems. Lecture and laboratory.

BIOL 110 4 CREDITS

Human Biology

An introduction to biological principles with an emphasis on how the human experience is shaped by biology. Topics covered will include basic cellular biology, genetics and physiology with an emphasis on human health. Lecture and laboratory.

BIOL 116 4 CREDITS

Principles of Biology I

An introduction to the study of organismal structure, function, and classification, with selected (evolution, ecology) conceptual topics. Lecture and laboratory.

BIOL 117 4 CREDITS

Principles of Biology II

An introduction to the molecular and cellular processes that are common to all living organisms. Topics introduced will include the chemical basis for life; the structure of cells, the basic unit of life; cellular metabolism; cellular reproduction; and genetics. Lecture and laboratory.

BIOL 120 2 CREDITS

Introduction to Health Sciences

Students will learn basic ideas and concepts related to various health sciences fields (included but not limited to) radiologic technology and respiratory therapy. Students will gain experiential learning opportunities in the health sciences and explore various career options.

BIOL 151 4 CREDITS

The Science of Health

This course is an introduction to how basic scientific questions are answered in biology as they pertain to human health. Concepts will address health from the level of the cell to whole body physiology as well as how the environment can impact human health. Students will be introduced to major issues in human health such as obesity as a disease, physician assisted-suicide, and more. The course focuses on applications of the scientific method to form hypotheses, collect empirical data, and provides an introduction to data analysis and interpretation. Lecture/lab hybrid.

BIOL 203 4 CREDITS

Introduction to Plant Science (same as AGRI 203)

An introductory course presenting principles of anatomy, morphology, physiology, and growth of plants. The effects of environmental conditions, cultural practices, and management techniques on plant growth, development, yield, and quality are discussed. Instructions will focus on agronomic and horticultural crops common to the Midwest.

BIOL 204 4 CREDITS

Field Biology

The observation and study of common animals and plants at the individual level in their native habitats. Collection, identification and preservation of specimens is emphasized. Lecture and laboratory.

BIOL 205 2 CREDITS

Health and Nutrition

The focus is on principles, knowledge, and application of basic nutrition concepts.

BIOL 207 4 CREDITS

Human Anatomy

The study of the structures of the human body from the cellular level to organ systems, with primary emphasis on names and positions of body structures. Lecture and laboratory.

BIOL 208 4 CREDITS

Physiology for Allied Health (207)

The study of the functions and homeostatic regulation of human organ systems as it applies to human health. Lecture and laboratory.

BIOL 215 4 CREDITS

Soil Science and Conservation

(117; same as AGRI 215)

An introduction to soils as they relate to function, land use, plant growth, environmental quality and society. Participants will discover how chemical and biological processes in the soil impact the productivity, health and sustainability of the ecosystem. Lecture and Lab.

BIOL 221 2 CREDITS

Medical Terminology (207)

An introduction to root words, prefixes, and suffixes necessary to communication in medicine.

BIOL 222 1-4 CREDITS

Biological Research (Biology major or minor)

This course allows students to conduct biological research under the supervision of a biology professor.

BIOL 252 4 CREDITS

Microbiology (CHEM 110 or CHEM 121)

The study of bacteria and other microorganisms, with focus on their morphology, metabolism, genetics, growth and interactions with their hosts. Lecture and laboratory.

BIOL 260 4 CREDITS

Introduction to Geographic Information Systems (GIS) and Global Positioning Systems (GPS)

A study of fundamental concepts and operations of Geographic Information Systems with applications. Instruction is linked to computer-based projects. Data acquisition with Global Positioning Systems (GPS) will also be emphasized. Lecture and laboratory.

BIOL 308 4 CREDITS

Ecology (A grade of C or higher in 116 and 117)

A course dealing with the inter-relationships between organisms and their environment, functioning of ecosystems, and adaptations that enable organisms to survive in specific environments. Lecture and laboratory.

BIOL 312 4 CREDITS

Domestic Animal Physiology (116 or 206)

An introduction to the nutritional needs, and gastrointestinal & reproductive physiology of common North American domesticated mammals, including: cat, dog, pig, horse, cow, sheep, goat, avian, reptile, and amphibian. Professionals (i.e.-veterinarians, reproductive technologists, and other experts) serve as guest speakers throughout the semester with possible field trips to animal care/research facilities.

BIOL 314 4 CREDITS

Vertebrate Biology

A comprehensive survey of vertebrate animals and vertebrate biology. Topics for discussion and laboratory exploration will include vertebrate evolution, diversity, anatomy, physiology, development, behavior, and ecology. Lecture and laboratory.

BIOL 315 4 CREDITS

Invertebrate Biology (116)

A comprehensive survey of invertebrate animals and invertebrate biology. Topics for discussion and laboratory exploration will include the evolution of the invertebrate phyla, diversity, anatomy, physiology, development, behavior and ecology. Lecture and laboratory.

BIOL 317 4 CREDITS

Environmental Issues

Satisfies the Integrative Experience Requirement

This course investigates selected current issues in the environmental science arena. Topics include discussion of environmental problems created by humans and possible solutions to such problems.

BIOL 319 4 CREDITS

Epidemiology

(110 or 252; college level math course recommended)

Satisfies Civic Responsibility Requirement

An introduction to epidemiology, the study of the health of populations and the spread of disease within populations. Basic epidemiologic principles and techniques will be covered, and then applied to a student-designed service learning project aimed at improving the health of the Siouxland population.

BIOL 321 4 CREDITS

General Physiology (A grade of C or higher in 116, 117, and CHEM 122, or in 252 and CHEM 122)

Advanced study of integrative biology—function and regulation from cells to organ systems. This course explores the physiology of vertebrates, with the main focus on humans. Lecture and laboratory.

BIOL 322 4 CREDITS

The Science of Climate Change

Satisfies Integrative Experience & Civic Responsibility Requirement

This course examines the topic of anthropogenic climate change starting with the underlying science and moving into examinations of impacts in a variety of contexts, and finally the complex problems of climate change mitigation. Topics will include construction and use of climate models, evidence for anthropogenic climate change, and implications for life on Earth. All topic areas within the course will give the student a complete view of the complexities involved by integrating multiple disciplinary perspectives.

BIOL 323 4 CREDITS

Physical Geography (same as GEOG 323 and PHYS 323)

A comprehensive survey of the spatial characteristics of the various natural phenomena associated with the Earth's hydrosphere, atmosphere, and lithosphere.

BIOL 325 1-4 CREDITS

Special Topics in Biology

Special topics are offered consistent with faculty expertise and student interests.

BIOL 331 4 CREDITS

Immunology (252, CHEM 110 or CHEM 121)

An introduction to the essential terminology and broad concepts of immunology. Antibody production, complement, cytokines and immune dysfunction are major topics of discussion.

BIOL 335 2 CREDITS

Science and Religion (same as RELG 335) (One lab science course; Jr./Sr. standing)

This course explores the interactions between science and religion, including topics such as the creation-evolution debate and ethical issues surrounding genetic technologies.

BIOL 341 4 CREDITS

Integrated Pest Management (same as AGRI 341)

This course studies management of common agricultural pests by analyzing the interactions between pest biology, system ecology, management options, and resistance management. Proper pest identification is stressed. Successful participants leave the course prepared to sit for the Iowa Commercial Pesticide Applicator's Exam. Lecture and Laboratory.

BIOL 342 4 CREDITS

Plant Nutrition (AGRI 205; same as AGRI 342)

This course introduces concepts and principles of plant mineral nutrition that provides a basis for solving practical nutritional issues in common agriculture crop production systems. Areas covered include mineral nutrition, soilnutrient interactions, soil fertility evaluations, nutrient management, nutrient economics and environmental quality. Lecture and Laboratory.

BIOL 345 4 CREDITS

Fundamental Neuroscience (117 or 110)

Satisfies Integrative Experience Requirement

This course covers fundamental concepts in neuroscience including the cellular anatomy and physiology of neurons, the gross anatomy and physiology of the central nervous system, and the function of important cognitive processes including learning and memory, attention, executive planning of movement, and the integration of sensory

information. Perspectives from numerous disciplines outside of biology will be incorporated into these topics.

BIOL 351 4 CREDITS

Genetics (A grade of C or higher in 116, 117, and CHEM 122, or in 252 and CHEM 122)

Satisfies the Ethical Reasoning and Application Requirement

Principles and analysis of molecular and classical genetics with exploration of bioethical issues. Lecture and laboratory.

BIOL 354 4 CREDITS

Principles of Sustainability

Satisfies Integrative Experience & Civic Responsibility Requirement

An Interdisciplinary Survey of sustanability issues exploring scientific, economic, agricultural, and design principles.

BIOL 364 4 CREDITS

Food and Water Microbiology

(252; same as AGRI 364)

This course focuses on the desirable, and undesirable, interactions between food, water, microorganisms, and the environment. It includes examination of microbes needed for food production, probiotic bacteria spoilage organisms, and pathogenic microbes causing food-borne diseases. Students will learn standard laboratory methods for sampling, detection, quantification, and prevention of microbes in food and water, as well as basic principles of hazard analysis and quality control. Lecture and Laboratory.

BIOL 415 4 CREDITS

Comparative Vertebrate Anatomy (207)

A systematic study of the anatomy of vertebrate animals, focusing on the evolutionary relationships and adaptations of the major groups. This course is designed for those who desire advanced study of anatomy and evolution, which includes dissection of small animals. Lecture and Laboratory.

BIOL 422 1-4 CREDITS

Biological Research (Jr./Sr. standing; biology major or minor)

This course allows students to conduct biological research under the supervision of a biology professor.

BIOL 432 4 CREDITS

Cell Biology (117)

An introduction to prokaryotic and eukaryotic cell biology with an emphasis on topics such as cellular metabolism, intracellular trafficking, signal transduction, membrane transport, regulation of the cell cycle, and cancer biology. Lecture and lab.

BIOL 440 4 CREDITS

Exercise Physiology (321 or 208)

The basic principles of physiology for the metabolic, neuromuscular, cardiovascular, respiratory, and endocrine systems are applied to when the body is exercising at different intensities and/or modalities in various environments and in different human populations. Other topics include how different types of exercise equipment are used to measure of work, power, and energy expenditure for aerobic exercise; thermoregulation and exercise; and the physiology of ergogenic aids. Lecture and lab.

BIOL 450 1-8 CREDITS

Internship in Biology

(Biology major or minor; Jr./Sr. standing)

Direct observation and/or work experience that allows the student to apply biological knowledge under the supervision of an approved community sponsor.

BIOL 454 4 CREDITS

Methods in Molecular Biology

(351 or permission of instructor)

This course provides an introduction to the techniquesand principles of modern molecular genetics in thecontext of a research laboratory setting. Students will apply the tools of molecular genetics to address a research question of their own design, with additional research projects assigned by the instructor. Topics covered in the course include laboratory notebook maintenance, lab calculations, experimental design, numerous PCR principles and applications, primer design, DNA and RNA isolation, cloning and recombinant DNA, DNA sequencing, and bioinformatics. Lecture and laboratory.

BIOL 460 2 CREDITS

Capstone Seminar

(same as CHEM 460) (5 biology and/or chemistry courses; biology or chemistry major; Jr./Sr. standing)
Senior Capstone Experience

A seminar discussion of current topics in biology and chemistry with emphasis on student oral and written presentations of library research projects. Students will utilize knowledge gained in science research courses to inform opinions and apply ethical principles.

BSCM - Supply Chain

Management

BSCM 301 3 CREDITS

Forecasting & Logistics

Supply chain management is the process by which organizations get us the products we consume, and companies need talented employees to help optimize their supply chain. This course will teach you how to use forecasting techniques to match supply and demand, and how to develop logistics networks that help minimize costs and deliver top customer service. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

BSCM 304 3 CREDITS

Sourcing and Operations

In today's modern economy, something as simple as a razor might be manufactured in multiple countries with each part coming from a different supplier. This course will teach you how businesses manage this increasing complexity behind the scenes through efficient sourcing of suppliers and operations. You will have the opportunity to apply this knowledge by conducting a real-world case study of a product of your choosing. This online class has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

BSCM 315 3 CREDITS

Supply Chain Action (BUSN 231 and 341)

Everything from the best concert you saw, to your Covid-19 vaccine relies on the existence of effective supply chains. In this course, you'll learn about the application of supply chain systems to vital real-world functions. By the end of this class, you'll have a much better understanding of why supply chain management is vitally important, how it intersects with business, national and global interest, and how supply chains literally save the world. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

BSCM 375 3 CREDITS

Supply Chain Management Technologies (301 and 304)

This course covers the major relevant supply chain technologies and systems. In this course you'll survey the systems that enable the supply chain in best-in-class supply chain organizations. Understanding of how information flows throughout the supply chain is critical to managing a supply chain and this will be the main focus in this course. By the end of this course, you will have gained a basic understanding of how supply chain systems work and how they make the supply chain more efficient and effective. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

BSCM 450 3 CREDITS

Capstone (301 and 304)

This course - built in collaboration with corporate advisors - is the culmination of your work as a student of supply chain management. In this course you'll be tasked with creating a series of solutions to actual problems faced by a real-world company in delivering their product to consumers. By the end of this course, you will have built experience in solving real-world supply chain problems and seeing how your solutions compare to the professionals. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

BUSN - Business

BUSN 101...... 4 CREDITS

Foundations of Business and Ethics

Foundations of Business and Ethics is designed to expose incoming business school students to the many functions of modern business. The course introduces students to career fields in the areas of business, and the types of decisions made by business professionals with an emphasis on ethical decision making. Students will apply the stakeholder theory of ethics to different ethical dilemmas. Other topics will include the global business environment, management, marketing, finance, accounting, business analytics, and information technology discussed in an introductory manner.

BUSN 106...... 4 CREDITS

Business Communication

This course introduces students to formal and informal business communication, including written, spoken, data visualization, and digital messaging. Students will be introduced to and practice effective business presentations, interpersonal skills, and the components of effective team communication including meeting management.

BUSN 231...... 4 CREDITS

Principles of Management (101 or MORN 102) Satisfies Ethical Reasoning and Application

The student will study the role of a manager in business. The four functions of manager are specifically covered including leading, organizing, planning, and controlling.

BUSN 249...... 4 CREDITS

Foundations of Nonprofit Management

This course will provide students with an understanding of the non- profit sector in the United States, including the leadership, decision-making, and overall management of non-profit organizations. Topics covered include: board management, development of financial resources, integrated marketing strategies, volunteer management, and public policy.

BUSN 310...... 4 CREDITS

Futures Markets and Risk Management

(AGRI/ECON 234) (same as AGRI 310)

This course provides a focus on the fundamentals of marketing agricultural commodities, including the analytical and technological methodologies used to evaluate different marketing strategies under various economic and agricultural subsidies scenarios. The course provides an overview of the principles of futures markets, risk management, options, and other forms of hedging within the complex framework of the U.S. and international agricultural and food products marketing systems. Students carry out a markets research project and prepare a formal report based on their analyses.

BUSN 314...... 4 CREDITS

Business Law

This course covers the areas of law that routinely and significantly have impact on business decisions: contracts, torts, intellectual property law, cyber law, international law, and agency law. The course focuses primarily on the law itself, but also introduces the student to the legal system, attempts to help students understand the philosophy underlying a particular law in order to anticipate change, encourages consideration of ethics in business decision making, and promotes critical thinking skills.

BUSN 319...... 2 CREDITS

Business Law II (314)

This course will provide students a broad knowledge of the many ways the law impact business, the business environment, and structured business transactions. The course's emphasis is on practical business situations that may give rise legal issues and concerns, such as differentiation and review of an asset versus stock sale transaction between entities. to managerial decision-making. The course will introduce students to new information system trends, including artificial intelligence.

BUSN 320...... 4 CREDITS

Agribusiness Management(same as AGRI 320)

(ACCT 203 or 206 and AGRI/ECON 234)

This course provides a survey of the business and ecoomics of the agriculture industry, and also an introduction to the economic aspects of agriculture, including the agricultural producer, comsumer, and food system. The management principles encountered in the day-to-day opearation of an agricultural enterpirse are stressed as they relate to the decision-making process.

BUSN 321...... 4 CREDITS

Principles of Finance I (ACCT 203 or 206)

This course will provide an introduction to the financial operations of enterprises. Students will have the opportunity to explore the interrelationship of all facets of management and support operations on the financial well-being of the firm. As all financial information is developed to support current and future business operations, students will gain an appreciation for the complexity of decision-making in the firm. Students will complete a research project as part of the learning process for this course.

BUSN 323..... 4 CREDITS

Principles of Finance II (321, MATH 125, 150 or 205)

This course will allow students to explore the advanced development of the finance area of the business disciplines with major emphasis on the theoretical issues. This course focuses on the "nuts and bolts" of finance by combining theory with application through the use of case analysis and real-world examples. The course is designed to present standard techniques and new developments in a very practical and intuitive style. This course is intended for both finance and non-finance majors.

BUSN 330 4 CREDITS

Management Information Systems and Analytics (231, MATH 150)

Students will examine the strategic role of information systems from a managerial perspective. The course will cover current information systems topics, such as ecommerce, social media, and project management. Students will use Microsoft Excel to assist managers in the decisionmaking

process. Business analytics will be covered as it pertains

artificial intelligence.

BUSN 332..... 4 CREDITS

Organizational Behavior & Communication (231) Satisfies Integrative Experience Requirement

Students will take a multi-disciplinary approach to understanding individual behavior within organizations, including team and group behavior. Topics examined will include motivation, change management, organizational communication, groups and teams, negotiation and conflict, and leadership. Change management is extensively covered within an organizational change strategy context. This course is intended to be writing & speaking intensive with a significant focus on effective business communication.

BUSN 334...... 4 CREDITS

Human Resource Management

(231)

This is an advanced management course that will deal primarily with current HR topics. Students will learn not only about HR topics but will also learn about the availability and use of life long learning resources in the management field, particularly technological resources. In addition, students will engage in a hands-on HR project for a client, assessing the need for the project and then design, implement and evaluate the project.

BUSN 335...... 4 CREDITS

Data Analytics (BUSN 330 and MATH 150)

Businesses are turning to data analytics to make and improve business decisions. The ability to collect, clean, analyze, and utilize the data to inform decisions is a critical skill for today's workforce. This course will introduce students to the role of data, strategies to answer questions utilizing data, and analyze cases in which data helped the business make better (or worse) decisions. This course will introduce students to basic statistical techniques, data visualizations, database & spreadsheet techniques, and key takeaways to understand the role of business analytics in today's world. Students will be able to identify key aspects of qualitative and quantitative data, relevance in data, business intelligence tools, ethical and legal implications of data analysis and data integrity. Students will apply course knowledge to build their own data visualizations, showing data validity, and present their findings behind multiple data sources in practical applications.

BUSN 338...... 4 CREDITS

Production/Operations Management (231, MATH 150)

Forecasting, facilities planning, inventory management, production scheduling, and manufacturing control. Required for most MBA programs.

BUSN 340...... 4 CREDITS

International Business (231, ECON 200)

The world is ever shrinking and those who are to be successful in today's business environment must have an appreciation of the challenges and opportunities which exist in the international business arena. Students will examine foreign countries in detail to determine suitability for investment and business opportunities. Along with seeking out profit opportunities, students will gain an appreciation of private enterprise social responsibilities in the international business landscape. This course will have a research paper assigned as a major project.

BUSN 341...... 4 CREDITS

Principles of Marketing (MATH 150 or Instructor approval)

Students will study business activities related to the product, price, promotion, and distribution of goods and services to create, deliver, capture, and communicate value to the customer. Students will carry out individual marketing research project utilizing primary and secondary sources and present an interactive final group industry report.

BUSN 342...... 4 CREDITS

Advertising and Branding (341 or corequisite 341)

This course addresses the role of advertising in developing and reinforcing a brand, highlights the various traditional and digital media employed in advertising, and guides students through the development, execution and analysis of a marketing campaign. Students will gain insight into the role of advertising in the overall business process and how advertising contributes to brand building and sales.

BUSN 343...... 4 CREDITS

Sales and Customer Relationship Management (341)

Students in this course will study the basic functions of sales and customer relationship management (CRM). Throughout the course a strategic perspective will be used to develop an analytical understanding of the concepts, tools and techniques related to sales and CRM.

BUSN 348...... 4 CREDITS

Consumer Behavior (341)

Students will study the fundamentals of consumer behavior with emphasis on the consumer in the marketplace, consumers as individuals and consumers as decision makers. This course covers major influences on the consumption process, including psychological, situational, and sociocultural factors. Further emphasis will be placed on understanding the application of consumer behavior concepts in a competitive, dynamic, and interconnected business environment. Students will analyze multiple case studies throughout the course and engage in qualitative research to better understand the consumer decision process.

BUSN 355...... 4 CREDITS

Foundations of Entrepreneurial Ventures (341)

Students will learn and understand the concepts of entrepreneurial characteristics, forms of business, business ethics and opportunity identification. Students will learn the value of a feasibility analysis, developing goals and objectives, and a vision and mission for a business. Students will learn financial concepts, identify market segments and develop a value proposition. Upon completion of this course, students will be able to identify and fully explain a value proposition, complete a market and financial analysis of an opportunity, evaluate the resource requirements for the venture, and create and present a successful elevator pitch.

BUSN 360...... 4 CREDITS

Entrepreneurship Capstone (341)

This course will provide students rigorous training in business plan writing and presentation skills needed to start an entrepreneurial venture. Students will learn and produce an industry and market analysis, a competitive analysis, financial projections and other items required to conceptualize, develop, and write a business plan. Upon completion of the course, students will have an investment-ready business plan and be prepared to present their plan to financers and/or investors.

BUSN 361...... 2 CREDITS

Business Ethics (231)

This course will help students identify ethical problems in the field of business and to apply relevant concepts and theories to address the identified problems.

BUSN 364...... 4 CREDITS

Contemporary Leadership and Ethics

(Sr. standing; major in Business Department)

Satisfies the Integrative experience requirement

Students enrolled in this course will have the opportunity to gain an unusual level of self-awareness as the course explores a wide array of leadership theories and applications. Students will then use their new knowledge of leadership as a foundation for the study of ethics as the subject relates to contemporary business, social and civic responsibility. This course will have a research paper which will qualify for the writing endorsement for the department. This course will also have a service learning component based on needs assessment and delivery of support to at-risk populations in the Siouxland area.

BUSN 394...... 4 CREDITS

Digital and Social Marketing (341)

Students will study how to use digital and social media technologies to create integrated, targeted and measurable communications to help businesses acquire and retain customers while building deeper relationships with them. Students will participate in an online simulation where they will apply digital technologies (including website landing pages, search, e-mail, and database analytics) to design a digital marketing campaign aimed at achieving the profitable acquisition of new customers. In addition, students will develop, execute and analyze the results of a social media campaign.

BUSN 420..... 1-4 CREDITS

Research in Business

BUSN 421, 422 1-8 CREDITS

Finance Internship

Practical experience in industry, business, government or service agencies.

BUSN 425..... 2 CREDITS

Methods of Teaching Business Education & Practicum (EDUC 321; 2.50 cum GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; Jr. standing)

The methods and materials of teaching business at the secondary level.

BUSN 426...... 4 CREDITS

Securities Investment (321)

A survey of the investment opportunities and the business principles governing management of the investment funds of individuals and businesses.

BUSN 441, 442 1-8 CREDITS

Marketing Internship

BUSN 446...... 4 CREDITS

Marketing Research & Analytics (342 or corequisite 342 or BUSN 394 or corequisite 394)

This course provides students the opportunity to utilize both quantitative and qualitative methods of research to suppolt marketing operations in a firm. Students will collect and analyze primary and secondary data for a client-based research project. Students will complete analyses of complex digital data, present their analyses and make decisions based on the information.

BUSN 448...... 4 CREDITS

Marketing Campaigns

This course provides students the opportunity to create a comprehensive marketing campaign for a client utilizing traditional and digital marketing communications. Students will analyze client and customer needs, develop marketing materials, and pitch their plan to the client.

BUSN 450...... 4 CREDITS

Entrepreneurial Internship

Approval by the Director of the Entrepreneurship Program

Provides the student the opportunity to apply previous classroom theory to a professional situation with an opportunity to reflect on this experience.

BUSN 461, 462 1-8 CREDITS

International Business Internship

Practical experience in industry, business, government or service agencies.

BUSN 471, 472 1-8 CREDITS

Management Internship

Practical experience with industry, business, government or not-for-profit organization.

BUSN 481...... 4 CREDITS

Seminar in Business Administration

Critical investigation and discussion of business problems which may be of greatest interest to the students.

BUSN 484...... 4 CREDITS

Business Strategy (Sr. standing and BUSN 231 or BUSN 342)

Senior Capstone Experience

This course will provide all students pursuing degrees in Managerial Accounting, Business Administration, and Marketing a culminating experience where all business disciplines are brought together to learn the process for developing strategic plans for enterprises. Students will be introduced to strategic planning and management theories and then apply the theories to real world planning challenges.

properties and descriptive properties. Three hour laboratory emphasizes general principles.

CHEM 122 4 CREDITS

General Chemistry II (121)

Emphasizes kinetics, chemical equilibria, thermodynamics, electrochemistry and descriptive chemistry. A term paper will examine issues through which chemistry touches our lives. Three hour laboratory emphasizes general principles.

BUSN 490...... 2-4 CREDITS

Preceptorship (Instructor's invitation)

Student assists faculty in teaching a course. Student duties might include tutoring, proctoring, course planning and preparation. Tutorial training session by Academic Support Services also required. One preceptorship permitted per faculty person per semester.

CHEM 201 4 CREDITS

Organic Chemistry I (122)

A systematic course in classification, nomenclature, synthesis, reactions, and spectroscopy of carbon compounds. The compounds are studied on a basis of the functional groups, and an emphasis is placed upon an understanding of the mechanism of the reactions that are involved. Laboratory (4 hours) work involves practice in the techniques of synthesis, purification, and characterization of organic compounds.

CHEM - Chemistry

CHEM 103 2 CREDITS

Consumer Chemistry

A practical approach to chemistry for liberal arts students not majoring in the sciences. Examines the nature of chemistry, what it studies, how it functions, and its fundamental principles. Topics will include food chemistry, the good and bad of food additives, and environmental issues of consumer interest, etc. Lecture and laboratory.

CHEM 202 4 CREDITS

Organic Chemistry II (201)

A systematic course in classification, nomenclature, synthesis, reactions, and spectroscopy of carbon compounds. The compounds are studied on a basis of the functional groups, and an emphasis is placed upon an understanding of the mechanism of the reactions that are involved. Laboratory (4 hours) work involves practice in the techniques of synthesis, purification, and characterization of organic compounds.

CHEM 110 4 CREDITS

General, Organic, and Biological Chemistry

A practical approach to chemistry for students in nursing and for the liberal arts student not majoring in the sciences. The basic fundamentals of chemistry are applied to organic and

biological chemistry. The application of these disciplines to medicine is emphasized. Two hour laboratory.

CHEM 220 1-4 CREDITS

Chemical Research (Permission of department head)

Original laboratory work. Regular conferences with instructor and preparation of a paper summarizing results and conclusions. Open to freshman and sophomore chemistry majors.

CHEM 121 4 CREDITS

General Chemistry I

Emphasizes measurement, stoichiometry, atomic and molecular structure, chemical bonding, gas, liquid, and solid

CHEM 305 4 CREDITS

Analytical Chemistry (122)

Lectures on advanced chemical equilibria, treatment of data, nonaqueous systems, advanced redox reactions, potentiometry, statistical evaluation of data, and the place of chemical analysis in society and in legal or regulatory issues. Laboratory emphasizes quantitative volumetric analysis and introductory instrumental methods. Three hour laboratory.

CHEM 310 4 CREDITS

Environmental Chemistry (121 or 110)

An in-depth survey of the pertinent chemical processes important to our planet's "life-support systems" with particular focus on atmospheric, aquatic/marine, and soil chemistries. Anthropogenic impacts on environmental quality and global biogeochemical cycles will also be discussed.

CHEM 320 4 CREDITS

Physical Chemistry (122, MATH 205, PHYS 202)

An in-depth survey of chemical thermodynamics and chemical kinetics as well as an introduction to quantum mechanics with a primary focus on its application to spectroscopy and bonding theory.

CHEM 405 4 CREDITS

Instrumental Analysis (305, PHYS 202)

Qualitative and quantitative applications of modern electroanalytical, spectroscopic, chromatographic, and other instrumental methods; computer controlled systems, data acquisition and processing, and laboratory information management will be covered. The current state of the art, and likely future developments will be considered. Three hour laboratory includes analyses from the "real world," the environment, other areas of chemistry, and the literature.

CHEM 410 4 CREDITS

Biochemistry (202)

An introductory course into the chemical events which take place in living tissue. It deals with the chemistry and metabolism of all living organisms and the methods to monitor metabolism.

CHEM 411 4 CREDITS

Biochemistry II (202, 410)

In-depth exploration of advanced topics including metabolic disorders, medicinal chemistry, pharmacokinetics, enzyme activity, neurotransmission, protein folding, toxicology, and hormone regulation.

CHEM 415 4 CREDITS

Polymer Chemistry (202)

The study of polymers, with special emphasis placed on study of reactions and mechanisms of polymer formation, as well as characterization and analysis of polymers.

CHEM 420/421 1-4 CREDITS

Chemical Research (Permission of department head)

Original laboratory work. Regular conferences with instructor and preparation of a paper (thesis) summarizing results and conclusions. Open to junior and senior chemistry majors.

CHEM 430 1-8 CREDITS

Chemistry Internship (Permission of department head)

An industry internship experience for junior and senior chemistry majors. A paper summarizing the experience is required.

CHEM 444 1-4 CREDITS

Advanced Topics in Chemistry

(Permission of department head)

Advanced courses in chemistry according to need. See Department Head.

CHEM 460 2 CREDITS

Chemistry Capstone

(same as BIOL 460) (Major, Jr./Sr. standing) Senior Capstone Experience

A seminar discussion of current topics in biology and chemistry with emphasis on student oral and written presentations of library research projects. Students will utilize knowledge gained in science courses to inform opinions and apply ethical principles.

COMM - Communication

COMM 101...... 4 CREDITS

Introduction to Multimedia Communication Satisfies Ethical Reasoning and Application requirement

Introduction to and history of mass media, including radio, television, publishing, film, advertising, and print. Discussion of contemporary issues involving the mass media.

COMM 200...... 2 CREDITS

Audio Production I

An introduction to Audio Production, specifically as it applies to use of audio in digital platforms, such as websites, social media, etc. Students produce projects designed to acquaint them with the genres, styles and production techniques of audio in various media. Live broadcasts on KMSC are required.

COMM 201..... 2 CREDITS

Audio Production II (200)

Focuses on radio station audio, which is more appropriate for students who may someday work in a radio station. Students produce projects designed to acquaint them with the genres, styles and production techniques of audio in various media, with particular attention to the radio industry. Live broadcasts on KMSC are required.

COMM 202...... 2 CREDITS

Video Production I

An introduction to Video Production, specifically as it applies to use of video in digital platforms, such as websites, social media, etc. This course will include discussion of various types of cameras, lighting, sound, and nonlinear editing during preproduction, production and post-production.

COMM 203...... 2 CREDITS

Video Production II (202)

Course will focus on TV /Field Video, which is more appropriate for students who may work in a TV newsroom or other video-focused environment such a TV station Creative Services department or the film industry. Includes continued discussion of various types of cameras, lighting, sound, and nonlinear editing during preproduction, production and post-production.

COMM 208...... 4 CREDITS

Fundamentals of Journalism

Writing course with an emphasis on gathering, reporting, and presenting news in print and on the web. Introduction to the fundamentals of news writing across media; practice in organization, interviewing, and revision.

COMM 244..... 4 CREDITS

Topics in Multimedia Communication (101 recommended)

Explores a variety of topics in media studies. Possible topics include Documentary, Literary Journalism, History of Mass Media, and Public Opinion and Propaganda. May be repeated if a different topic.

COMM 260...... 4 CREDITS

Sports Journalism and Broadcasting

Emphasis on radio play-by-play. Students also write and produce sports stories for broadcast, print, and the web. Also covers sports radio talk shows, and sports highlights segments. Participation on KMSC sports broadcasts are required.

COMM 264...... 2 CREDITS

Media Practicum: Audio and Radio Production

(204 OR 200 and 201)

Supervised hands-on experience with KMSC. Live weekly onair shifts on the Morningside student radio station required. May be repeated once. Students may take a maximum of 8 media practicum credits.

COMM 267..... 2 CREDITS

Media Practicum: Video and Television Production

(207 OR 202 and 203)

Supervised hands-on experience with MCTV. May be repeated once. Students may take a maximum of 8 media practicum credits.

COMM 268...... 2 CREDITS

Media Practicum: News Writing and Reporting (208)

Participation in the production of the campus online newspaper. Students will utilize their reporting, writing, design and/or photographic skills. May be repeated once. Students may take a maximum of 8 media practicum credits.

COMM 270...... 2 CREDITS

Media Practicum: Sports Broadcasting (260)

Supervised hands-on experience with KMSC radio broadcasts of Morningside athletic events. May be repeated once. Students may take a maximum of 8 media practicum credits.

COMM 300...... 4 CREDITS

News and Feature Writing (208)

Examination and practice in researching, organizing, writing and producing news and feature articles. Analysis of long-form journalism, literary journalism and criticism.

COMM 307...... 4 CREDITS

Advanced Video Production (207)

Project oriented course making extensive use of video cameras and sophisticated video production software. Likely projects include television advertisements, public service announcements, news packages, instructional videos, documentaries, and short films.

COMM 309...... 4 CREDITS

Media Management (101, Jr./Sr. standing)

A comprehensive look at media management including such topics as: the basic schools of management theory; specific organizational structures for various media, such as radio, TV, cable TV, newspaper, and public broadcasting; regulations governing media; broadcast sales; research and ratings; and employment opportunities in media.

COMM 311...... 4 CREDITS

Media Law

Satisfies Civic Responsibility Requirement

Study of First Amendment issues, including libel and privacy. The course develops an important area of knowledge for persons planning careers in multimedia communication, but will also be of interest to media consumers because of the role law plays in shaping media content.

COMM 314..... 4 CREDITS

Photojournalism

Satisfies the Integrative Experience Requirement

Students will create meaning—full photos which are sound in composition and technique. Photojournalists must not only know how to write and gather information, they must know the fundamentals of visual communication — how to sense, select and render a visual image — and how to combine image(s), cutlines and story logically as well as aesthetically. Additionally, because current technology emphasizes multimedia packages for electronic distribution, we will address topics and assignments that are realistic for a multi—media environment. Finally, students will be exposed to important issues surrounding images and visual truth.

COMM 324...... 4 CREDITS

Electronic Journalism

(204 and 207 OR 200, 201, 202, and 203; 208 recommended)

An introduction to producing news stories and features for radio, television and the web. Live newscasts on KMSC required.

COMM 330...... 4 CREDITS

Public Relations

Principles and practice of public relations in commercial and non-commercial fields; publicity and promotion campaigns emphasized.

COMM 338..... 4 CREDITS

Masculinity and the Media

Satisfies the Integrative Experience Requirement

Masculinity and the Media explores how the media socially construct gender and how such constructions affect our relationships, our decisions and the way we understand and perceive ourselves and each other. We will seek to understand how attributes associated with masculinity shape behavior, and question the role media play in shaping gendered attitudes and behavior. This course will offer numerous opportunities to reflect on rhetoric, images and symbols of gender through multiple media forms and explore how the media influence our own perceptions.

COMM 395...... 4 CREDITS

Seminar in Media, Politics, and Democracy (same as POLS 395) (POLS 147 or COMM 101 or instructor permission)

Explores the intersections of democratic theory and media theory in the context of media coverage of electoral politics. Includes a major research project. Students may not receive credit for both COMM 395 and POLS 395.

COMM 404...... 2 CREDITS

Advanced Media Practicum: KMSC (264)

Additional hands-on experience with KMSC after taking COMM 264. Live weekly on-air shifts on the Morningside student radio station required. Students may take a maximum of 8 media practicum credits.

COMM 407..... 2 CREDITS

Advanced Media Practicum: MCTV (267)

Additional hands-on experience with MCTV after taking COMM 267. May be repeated once. Students may take a maximum of 8 media practicum credits.

COMM 408..... 2 CREDITS

Advanced Media Practicum: Collegian Reporter (268)

Additional hands-on experience at the Collegian Reporter,

after taking COMM 268, possibly including editing and/or social media responsibilities. Students may take a maximum of 8 media practicum credits.

COMM 410...... 2 CREDITS

Advanced Media Practicum: Sports Broadcasting (270)

Additional hands-on experience with KMSC radio broadcasts of Morningside athletic events after taking COMM 270. Students may take a maximum of 8 media practicum credits

COMM 430...... 2 CREDITS

Senior Thesis (Jr./Sr. standing; department permission) Senior Capstone Experience

A directed course of study to demonstrate the advanced student's proficiency in an area of media criticism agreed upon by the student and the instructor. Topics may come from any area of mass/multimedia communication, or be combined with production work.

COMM 434...... 2 CREDITS

Corporate Communication Internship

(330; Jr./Sr. standing; department permission)

A supervised work experience in public relations which allows students to bring together theoretical knowledge, skills and attitudes developed in the classroom with practical experiences in the work place.

COMM 435...... 2 CREDITS

Multimedia Internship

(Jr./Sr. standing; department permission)

A supervised work experience in multimedia which allows students to bring together theoretical knowledge, skills and attitudes developed in the classroom with practical experiences in the work place.

COMM 444...... 4 CREDITS

Topics in Multimedia Communication (*Jr./Sr. standing*)

Explores a variety of topics in media studies. Possible topics include Documentary, Literary Journalism, History of the Mass Media, and Public Opinion and Propaganda. May be repeated if a different topic.

COMM 455...... 4 CREDITS

Multimedia Communication Capstone Seminar (Jr./Sr. standing)

Topic-oriented seminar. Students will synthesize and apply what students have learned in the multimedia communication curriculum and demonstrate their communication competence.

COMM 480...... 2 CREDITS

Preceptorship

(Instructor's permission)

In this course, a student assists faculty in teaching and/or conducting research in preparation for future graduate work. Includes tutoring, proctoring, course planning and preparation.

CRJS - Criminal Justice

CRJS 105 4 CREDITS

Introduction to Criminal Justice

This course provides an overview of the foundational principles of justice, law enforcement, the courts, corrections, and the juvenile justice system in the United States.

CRJS 210 4 CREDITS

Death Penalty

This course explores the problems and effects of capital punishment on all of the stakeholders involved. Using an interdisciplinary approach, we will critically examine the historical, moral, philosophical, legal, and socio-cultural perspectives that frame arguments for and against American capital punishment. We will evaluate the practice of capital punishment through research, legislation, the media, race, class, the legal and criminal justice systems, the condemned, the exonerated, the families of both victims and offenders, and limitations. We will be confronted with analyzing our own beliefs in order to establish a well-informed perspective on the impact and efficacy of capital punishment and alternative restorative solutions.

CRJS 213 4 CREDITS

Criminology

This is a theory-based course that examines crime and the criminal justice system, including the nature and causes of crime, typologies, offenders and victims.

CRJS 303 4 CREDITS

Corrections

(One previous class in CRJS or Instructor's permission)

This course involves detailed study of the major institutions for the control of crime and delinquency with emphasis on changes in the United States penal systems, prison and jails.

CRJS 320 4 CREDITS

Crime and the Media

This class focuses on the representations of crime and the criminal justice system in the media. Television, film, newspaper, and electronic/internet media intersects with crime and the criminal justice system in a number of important ways. This course would offer an examination of the role of the media in reporting crime and the extent to which media coverage of crime and the criminal justice system impacts the commission of crimes and the operation of the system. We would also explore the impact the media has on public perceptions of crime and society, criminals and the criminal justice system.

CRJS 323 4 CREDITS

Victimology

This course is designed to introduce students to the topic ofvictimology, the scientific study of victims. Criminologists and criminal justice professionals tend to focus on the offender and the criminal justice system and not the victim, the forgotten member of the criminal process. In this course, we will examine the field of victimology, including its scope and development, review the problems associated with victimization, examine the relationship between the victim and the offender, the victim and the criminal justice system, and the victim and society. We will also discuss various practical applications and policies that have resulted from society's increasing concern about victims.

CRJS 330 4 CREDITS

Criminal Justice

The purpose of this course is to provide students with an indepth analysis of the causes, context, and control of a wide range of violent crimes. Topics covered in this class include: Homicide (mass, serial), terrorism, rape, cult violence, and school shootings.

CRJS 344 4 CREDITS

Research Methods in Criminal Justice

(CRJS 105 and MATH 150)

This course introduces students to the research and analytic

standards in Criminal Justice as a discipline by focusing on the development of research questions, research designs, and the quantitative and qualitative tools commonly used to implement research designs.

CRJS 350 4 CREDITS

Law Enforcement

This course examines law enforcement from multiple perspectives. It provides a comprehensive understanding of the various organizations of law enforcement and rules currently in the fields of private, local, state, and federal government. This course will cover community policing, criminal investigation, and private security.

CRJS 360 4 CREDITS

Criminal Law and Procedure

This course examines criminal laws and procedures from a broad perspective. It stresses the general principles and doctrines that affect the criminal law. It provides the students with an understanding of the structure of criminal law, the variations in legal concepts, and the reasons why legislatures have been moved to make changes. This course introduces students to the major procedural problems dealing with searches, seizures, arrests, interrogative process, and trials.

CRJS 460 4 CREDITS

Criminal Justice Capstone (105)

This course is an integrative educational experience that will include a supervised writing project that is designed to help students process the multiple components of the Criminal Justice field. It will emphasize current topics and challenges in Criminal Justice.

CWRT - Creative Writing

CWRT 210 4 CREDITS

Creative Non-Fiction

Techniques of fiction wirting are used to tell true stories.

CWRT 230 2 CREDITS

Creative Reviews & Evaluations

Learn to identify and define criteria used for reviewing

things like film, restaurants, websites, businesses, events, and products then write reviews/evaluations for possible publication.

learn basic programming constructs and coding skills by programming in JavaScript. They also learn problem-solving and debugging skills..

CWRT 281 4 CREDITS

Writing Poetry and Fiction

An introductory course in writing poetry and fiction.

CWRT 382 4CREDITS

Advanced Creative Writing

(281 or 218)

An advanced workshop for developing skills in writing poetry, fiction, and nonfiction.

CWRT 383 4 CREDITS

Advanced Fiction Writing (281)

An advanced worksthop concentrating on the writing of fiction.

CSCI - Computer Science

CSCI 140 4 CREDITS

Introduction to 3D Modeling Software

In this course students will learn how to use 3D modeling software via self-directed projects. With faculty support, students will complete at least four significant projects using 3D modeling software.

CSCI 151 4 CREDITS

Computer Based Animation

(2 yrs. high school algebra or Math ACT of at least 22)

Students learn to make simple 3D computer animations in a user friendly environment. Students engage in problem solving using Hollywood style storyboarding and storytelling. Students learn the basics of programming to create animations similar to video games or movies. Students also learn to interpret and use charts and graphs. This course is for those students wanting to explore programming. It does not count in the major.

CSCI 160 4 CREDITS

Crafting Web Pages

Students learn to create web pages using HTML, CSS, and JavaScript – with strong emphasis on JavaScript. Students

CSCI 202 4 CREDITS

Creating Software

(CSCI 160 is strongly recommended but not required)

Students learn how to develop software using an imperative programming language. They also begin learning how to use some software development tools.

CSCI 220 4 CREDITS

Cloud Computing

(202 or experience with a compiled programming language)

Students will learn to access and use cloud resources, including nodes, servers, and storage. Students will learn to manage and secure the applications and resources. Students will also learn the basics of data analysis and artificial intelligence.

CSCI 244 1-4 CREDITS

Special Topics in Computer Science

Prerequisites will be specific to each section. Allows special offerings in computer science according to student interest and/or need.

CSCI 310 4 CREDITS

Data Structures, Algorithms, and

Algorithmic Analysis (202)

Students learn the theory and application of common data structures (including stacks, queues, and trees), algorithmic methods, and basic algorithmic analysis. Students gain further experience by applying what they learn to create software.

CSCI 314 4 CREDITS

Game Design (same as ART 314)

Students learn the fundamental methods of game design and development along with the history, theory, nonlinear storytelling, and a creative problem-solving process geared toward game design. Students are introduced to the technology, concepts, terminology, and best practices of the gaming industry.

CSCI 320 4 CREDITS

The Technical Web (202)

Students learn how to create aesthetically pleasing web-based applications with quality user interfaces, and use pattern matching to analyze substrings. They also learn how to use JavaScript, Perl, and Java in a web-based environment.

basic 2D and 3D images; creating simple polyhedral, mesh, and fractal models; basic transformations, clipping, and camera-view changes on images; and to creating 2D and 3D animations. They also learn how to use a standard graphics API to do these things.

CSCI 323 4 CREDITS

Processes, IPC, and Creating Network Software

(202)

Students learn how create software comprised of multiple processes on the same server and software that communicates over communication networks.

CSCI 324 4 CREDITS

Introduction to Data Science (MATH 150, CSCI 202)

Students learn the basics of ingesting data for analysis, visualization, real time analysis. Students will construct data models for prediction. Students will learn to apply machine learning to improve their prediction models. Students will also learn how to deploy microservices to access their models.

CSCI 330 4 CREDITS

Computer Systems (310)

Students in this course gain a conceptual understanding of key elements of computer systems from the digital logic level up to the OS level. At each level students will have opportunities to apply what they learn.

CSCI 331 4 CREDITS

Software Engineering (310)

Students learn about the difficulties of programming-in-thelarge and how to address them, including the factors that drive successful implementation projects. They also learn about software life-cycle models, and how to judge whether or not a given model is appropriate for a given situation. They demonstrate their software engineering proficiency by using an appropriate lifecycle model to complete a significant project that uses all phases of the model.

CSCI 345 4 CREDITS

Computer Graphics (310)

Students learn the details of, and how to use, basic algorithms for clipping, affine transformations, curve generation, and image generation. They also learn the theory of creating

CSCI 347 4 CREDITS

Digital Animation I

(ART 205 or 206)(Same as ART 347)

Students gain knowledge and skill in the creative process of storytelling through illustration and animation. Students learn the history, fundamental techniques and principles, and basic theories of animation while developing their skill in the technical and aesthetic aspects of this medium.

CSCI 348 4 CREDITS

Digital Animation II

(ART 347 or CSCI 347) (Same as ART 348)

Students continue their investigation of animation focusing on advanced theories, principles, and techniques. Students improve their conceptual skills, storytelling abilities, and technical expertise in animation and illustration.

CSCI 410 4 CREDITS

Embedded and Real-time Programming (310)

Students learn about the special concerns presented by realtime systems and how these concerns may be addressed. They examine the features of fault tolerant systems and apply (in hands-on projects) techniques for motion planning, sensing, and programming for robots.

CSCI 415 4 CREDITS

Real-time Interactive Computer Simulations (310)

Students examine the challenges presented in programming various types of real-time interactive computer simulations and how these challenges might be addressed. They demonstrate their proficiency by designing and implementing a simple real-time simulation.

CSCI 418 4 CREDITS

Introduction to Computer Security (310)

This course will introduce students to the fundamentals of Computer Security. In this course students will learn how to identify vulnerabilities and how to mitigate those vulnerabilities. Topics will include exploitation of faults, security design, and applied cryptography.

CSCI 431 4 CREDITS

Formal Languages and Automata (310)

Students learn the theory of regular and context-free languages and finite and Turing automata. They also apply what they learn via creating code and using algorithms.

CSCI 440 2 CREDITS

Mechanical Reasoning (310 with a C- or better)

Students learn various techniques for making computers seem to act intelligently, both in learning and in decision making.

CSCI 444 1-4 CREDITS

Advanced Topics in Computer Science

Prerequisites will be specific to each section Allows special advanced offerings in computer science according to student interest and/or need.

CSCI 450 1-8 CREDITS

Computer Science Internship

(Permission of department chair)

Internship providing direct work experience in computer science with an approved organization or firm.

CSCI 470 2-4 CREDITS

Preceptorship (331; instructor's permission)

Enrolled students assist faculty in teaching a course. Includes tutoring, proctoring, course planning and preparation, holiding office hours, and time helping in Academic Support Services. No more than a total of 4 credits of preceptorship can be taken under CSCI 470.

CSCI 474 1-4 CREDITS

Application Project in Computer Science

(331; instructor's permission)

A supervised experience in the original application of computer science knowledge and skills to a significant software and/or hardware development project. Students design and conduct their own project under the direction of a departmental faculty supervisor. This project may be done individually or as part of a greater project done by a group. No more than 4 credits of application project can be taken under CSCI 474.

CSCI 481 1-4 CREDITS

Research in Computer Science

A supervised experience in conducting original computer science research. Students will design and conduct their own research project under the direction of a departmental faculty supervisor or work on a collaborative project with a faculty member.

CSCI 490 2 CREDITS

Masterwork Capstone Seminar

Senior Capstone Experience

In this capstone course each student conceives and completes a significant software project. This project demonstrates the student's mastery and integration of things learned and skills gained over years of studying computer science or an allied discipline. Students also review and evaluate the work of their peers in class.

CULT - Cultural Studies Courses

CULT 201...... 4 CREDITS

The Mayan, Aztec, and Incan Worlds Past and Present

This course considers how past glories of the indigenous civilizations of Latin America and their diverse forms of worship have fired the imagination of the Western world since the Spaniards arrived in the region more than 500 years ago. Often silenced in traditional histories of the region, indigenous chronicles of the "conquest" enrich our understanding of this clash of cultures through the contact period and colonial times. We examine ways in which today's descendents alternately oppose and promote representations of their cultures and their forms of spirituality— for example, in the Hollywood movies Apocalipto and 2012—in the globalized market of goods and images. This course is taught in English. It does not fulfill requirements toward the major or minor in Spanish or Spanish Teaching.

CULT 210......4 CREDITS

Introduction to American Education and Culture (Participate in the cooperative program with Hwa Nan College)

This course introduces the international students to the American style of higher education and to the greater Siouxland Community. Reading, writing, and study skills for a range of academic purposes, disciplines, and audiences are emphasized.

CULT 325...... 4 CREDITS

Latino Communities in the U.S

Satisfies the Integrative Experience and Civic Responsibility Requirement

This course, taught in English, introduces students to many of the Latino communities in the U.S. today, with a particular focus on Mexicans, Central Americans, Cubans, and Puerto Ricans. The student will explore these communities through history, film, literature, and the visual arts. Among the main issues to be included are immigration, status and citizenship, education, religion, and preservation of cultural and linguistic heritage. The student's individual research allows him/her the opportunity to explore in depth a topic of personal or professional interest. The micro-credential badge earned through experiential learning documents the student's initiative.

CULT 330 4 CREDITS

Cultural and Political Interaction within Organizations

This course develops an understanding of multiple cultures inside and outside the U.S. as they relate to the work environment. The course explores the cultural and empirical analysis of at least three different immigrant communities, as well as that of their home countries. In addition, students gain an understanding of the motivations for immigration, the situations that immigrants face, and the way that understanding this background can lead to creating a more inclusive professional environment.

CULT 450..... 4 CREDITS

International Studies/Hwa Nan Internship (Completion of all other coursework for the program) Senior Capstone Experience

Students will gain practical experience in the for-profit or notfor-profit workplace; reading/research, discussion, and reflective writing are part of the course. Students will be evaluated by the internship site supervisor and the faculty adviser.

CSEC-Cybersecurity

CSEC 101 3 CREDITS

Introduction to Cybersecurity

In today's world, no one is safe from cyber-attacks, but everyone can be prepared. This course will teach how malicious actors use social skills and technology to facilitate cyber-attacks. This course will discuss the tools and information needed to

defend against those attacks. Whether you pursue one of the many available jobs in cybersecurity or just want to secure your own privacy, you'll learn how to make the Internet safer. This online class has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

CSEC 210 3 CREDITS

Cybercrime and Governance (101)

Cybercrime is one of the biggest threats companies face on a daily basis, and they are constantly looking for new hires to help protect them. In this course, students will get a firsthand look at the methods used to commit cybercrimes. Students also learn how governments detect, investigate, and stop these crimes, and become familiar with the laws and policies in place to deter cybercriminals. This online class has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

CSEC 220 3 CREDITS

Modern Cybersecurity (101)

Just as technology is constantly evolving, so too must cybersecurity to keep pace with changing trends. In this class, students will learn about the changing landscape of cybersecurity, emerging technologies that are likely to be targeted, and new forms of cyber- attack being launched. By the end of the course, students will be able to implement the most up-to-date practices in cybersecurity in order to protect against attacks. This online class has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

CSEC 310 3 CREDITS

Network and System Security (220)

Modern organizations know that even the strongest systems can be vulnerable to cyber-attacks. As a result, jobs in cybersecuirty are rapidly expanding as companies look to secure their digital assets. This course will teach students how to secure those assets by identifying and fixing potential security vulnerabilities. By the end of the course students will be able to identify and remedy common network and systems vulnerabilities. This online clas has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

CSEC 320 3 CREDITS

Cyber Forensics (101 and 210)

When cybercrimes do happen, you need Ito know how to respond. This course examines the tools and techniques used to perform cyber forensics and conduct investigations into cybercrimes. By the end of the course, students will be able to gather and analyze impoliant digital When cybercrimes do happen, you need Ito know how to respond. This course examines the tools and techniques used to perform cyber forensics and conduct investigations into cybercrimes. By the end of the course, students will be able to gather and analyze impoliant digital. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

CSEC 425 3 CREDITS

Capstone - Ethical Hacking (310)

To stop a hacker, you need to be able to think like a hacker. In this course, students will learn hands-on techniques for attacking and penetrating networks and systems. Students will be prepped with tools to launch these offensive tactics, and then complete a hands-on project where they are asked to ethically hack a real system. This online class has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

DANC - Dance

DANC 100...... 2 CREDITS

Introduction to Dance

The study and performance of multiple dance forms.

DANC 101...... 4 CREDITS

Ballet Studio I

The first course in a sequential study of ballet with traditional classroom exercises concentrating on vocabulary and technique.

DANC 110...... 4 CREDITS

Jazz Studio I

The study of basic Jazz techniques and cultural influences.

DANC 120...... 2 CREDITS

Tap Studio I

An introduction to Tap technique, concentrating on rhythm and agility.

DANC 130...... 2 CREDITS

Modern Dance Studio I

The sequential study of modern dance techniques and exploration of the raw elements of movement.

DANC 221...... 2 CREDITS

Tap Studio II (120)

The continued study of Tap and its theatrical history.

DANC 231...... 2 CREDITS

Modern Dance Studio II (130)

Advanced study in modern dance technique including exploration of choreography.

DANC 240...... 2 CREDITS

Social Dance Studio

The study of social dance highlighting the dances of the 20th Century.

DANC 255......0-1 CREDIT

Applied Dance (Coreq. A dance studio course)

Enrollment in this course requires concurrent enrollment in a dance studio course and student participation in Morningside University dance rehearsals and productions. It may be repeated for credit. Offered in the fall semester.

DANC 256......0-1 CREDIT

Applied Dance (Coreq. A dance studio course)

Enrollment in this course requires concurrent enrollment in a dance studio course and student participation in Morningside University dance rehearsals and productions. It may be repeated for credit. Offered in the spring semester.

DANC 301...... 4 CREDITS

Ballet Studio II (101)

Second course in a sequential study of ballet. The course includes continued technical progression with concentration on the three schools of classical ballet.

DANC 310...... 4 CREDITS

Jazz Studio II (110)

The continued study of Jazz through technique and choreography.

DANC 350 4 CREDITS

Dance Instruction and Administration

(2 courses from 221, 231, 301, or 310, or concurrently; or permission from dept.)

A survey of the practical requirements for successful dance studio operation, concentrating in established instructional techniques and appropriate administrative skills.

DANC 408...... 2 CREDITS

Advanced Dance Studio (221, 231, 301, or 310)

An advanced course in dance techniques, with traditional dance studio exercises, concentrating on student initiated (but instructor guided) content and projects in ballet, jazz, tap, or modern dance.

DANC 451 4 CREDITS

Dance History (100 or permission of dept.)

The study of early dance, the classical era, and 20th century dance.

DANC 4550-1 CREDIT

Applied Dance (2 semesters of 255 or 256; coreq. 221, 231, 301, 310, 408; or permission of dept.)

Enrollment in this course requires concurrent enrollment in 301, 310, 320, 330, or 408 and student participation in Morningside University dance rehearsals and productions. It may be repeated for credit Offered in the fall semester.

DANC 4560-1 CREDIT

Applied Dance (2 semesters of 255 or 256; coreq. 221, 231, 301, 310, 408; or permission of dept.)

Enrollment in this course requires concurrent enrollment in 301, 310, 320, 330, or 408 and student participation in Morningside University dance rehearsals and productions. It may be repeated for credit. Offered in the spring semester.

DANC 476 2 CREDITS

Choreography (221, 231, 301, 310; coreq. 455 or 456; or permission of dept.)

The study of past and present choreography techniques.

DANC 478 2 CREDITS

Senior Project in Dance

(Sr. standing; declared minor in dance; permission of dept.)

This course consists of a substantial student-designed project and individualized instruction (in close collaboration with a faculty member in Theatre and Dance) that encourages dance minors to take on the challenges of design, innovation, and creativity in the field and to find and produce creative, artistically defensible, and practical approaches and solutions. It will result not only in an artistic product but also in a formal report detailing and evaluating the project.

ECON - Economics

ECON 200...... 4 CREDITS

Principles of Microeconomics

Satisfies Civic Responsibility Requirement

This course provides an introduction to the economic behavior and decisions of businesses, households, firms and people. Topics to be covered may include threshold concepts such as scarcity and opportunity cost, comparative advantage, supply and demand, market structure, labor and factor markets, cost of production, market failure and government intervention.

ECON 205...... 4 CREDITS

Principles of Macroeconomics

This course provides an introductory examination of economic phenomena at the national and international level. Topics may include scarcity and comparative advantage at the national level, GDP, growth, unemployment, inflation, business cycles, structural stagnation, the role and importance of the financial sector, monetary and fiscal policy, deficits and debt, and topics in international trade and finance. Recommended for Business Administration majors.

ECON 234...... 4 CREDITS

Agricultural Economics (same as AGRI 234)

This course provides an introduction to the micro- and macro-economic principles of agricultural and food markets, with an emphasis placed on the factors affecting supply and demand for food and fiber, the costs associated with agricultural inputs, farm and retail price behavior, and overall structures of agricultural markets. The course will discuss agribusiness niches in relationship to multiple sectors of the U.S. and international economy from various perspectives.

ECON 313...... 4 CREDITS

International Political Economy (same as POLS 313)

This course studies the relationship between politics (both international and domestic) and economics. Topics include: trade regimes; exchange rates; macroeconomic policy; globalization of finance, production and consumption; trade blocs, development; industrialization, North-South issues; sustainable development; economic interdependence. This course is a group project course.

ECON 315...... 4 CREDITS

Economics and Public Policy (200)

Students enrolled in this course will explore contemporary topics in the public policy arena and apply economic analysis to the programs to determine effectiveness, efficiency and social equity. Students will be introduced to various methods of data gathering, qualitative and quantitative analysis methods—all traceable to the field of economics and public policy.

ECON 321 4 CREDITS

Money and Banking (200)

History and theory of banking; market structure of banking; money and capital market; central banking; monetary theory and policies; international finance and policy.

ECON 401...... 4 CREDITS

Seminar in Economics (200)

Critical investigation and discussion of economic problems which are of greatest interest to the students.

ECON 490...... 2-4 CREDITS

Preceptorship (Instructor's invitation)

Student assists faculty in teaching a course. Includes tutoring, proctoring, course planning and preparation. Tutorial training session by Academic Support Services also required. One preceptorship permitted per faculty person per semester.

EDUC - Education

EDUC 105...... 4 CREDITS

Foundations of Education and Human Relations

Overview of the foundations of education, principles of human relations, and their application in today's schools. Includes the philosophical, sociological, legal, and historical events and perspectives that impact American education. Introduces concepts related to diverse learners, cultural competency, and human relations to include theories and practices of professional relations. Five hours of supervised field experience is embedded in the course.

EDUC 214...... 4 CREDITS

The Teaching of Foundational Reading Skills (105)

Study of the methods and theories related to the early development of readers. Students will design, acquire, and rehearse interactive instructional strategies for teaching print concepts, phonological awareness including phonemic awareness, alphabetic knowledge, and phonics. Guided practicum experience will be designed and embedded with a qualified, cooperating K-6 partner school.

EDUC 300...... 4 CREDITS

Instructional Design and Assessment & Practicum (EDUC 105)

An introductory course in developing knowledge and skills in pedagogy. Includes writing lesson objectives, aligning appropriate assessment, and designing lesson plans. Involves students in implementing lessons with peers and in observation and engagement with K-12 students through a required 20-hour practicum. Checkpoint 1, Admission to Education, occurs concurrently with enrollment in EDUC 300.

EDUC 303...... 2 CREDITS

Middle School and Secondary Literacy I

(2.5 GPA, EDUC 300 as prerequisite or corequisite)

Introduction to literacy knowledge, theory, and strategies integrated into content area instruction. Focuses on understanding evidence-based instruction with middle level learners and extends these concepts to teaching secondary students and students with diverse learning needs, including but not limited to those identified with dyslexia.

EDUC 308...... 2 CREDITS

Integrating Movement and the Arts in the Elementary Classroom (EDUC 105)

(ART 311 and MUED 311 are required as prerequisites or corequisites to EDUC 308; 2.5 GPA; Admitted to Teacher Preparation Program; Major in Elementary Education)

Introduction to the integration of physical education, health, and wellness to enhance engagement and learning. Includes knowledge and methods to incorporate physical movement and well-being. Culminates in activities that require integration of both movement and the arts in the elementary classroom.

EDUC 309...... 2 CREDITS

Language Acquisition and Development

(2.5 GPA; Admitted to Teacher Preparation Program)

Study of the acquisition and development of language as well as the relationship between language and the reading process. Includes oral and written language development and linguistics and the relationship to language and literacy development and instruction.

EDUC 313...... 2 CREDITS

Middle School and Secondary Literacy II (EDUC 303; 2.5 GPA)

Continued development of literacy knowledge, theory, and strategies integrated into content area instruction. Expands understanding of evidence-based instructional practices and strategies with a primary focus on middle level learners. Includes a required 10-hour practicum with middle level learners.

EDUC 315...... 4 CREDITS

Teaching Elementary English Language Arts (EDUC 214; 2.5 GPA; Admitted to Teacher Preparation Program)

An integrated literacy methods course focused on theories, instructional strategies, and assessments for the development of reading, writing, speaking, listening, and language as it relates to the teaching of elementary school literacy. Includes study of the Iowa Core ELA Standards. A 20-hour practicum experience in an assigned elementary classroom is required.

EDUC 316...... 4 CREDITS

Teaching Elementary Social Studies/Science & Practicum (2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; junior standing)

Focuses on methods and materials of teaching science and social studies in elementary schools. A 15-hour practicum is also required. Students taking this class must successfully complete Checkpoint #2 in order to continue taking Education classes.

EDUC 317...... 5 CREDITS

Teaching Elementary Mathematics (2.5 GPA, Admitted to Teacher Preparation Program)

Study of the teaching of mathematical concepts in elementary schools with emphasis on mathematics content, methods, and materials. Includes study of the Iowa Core and National Council of Teachers of Mathematics (NCTM) standards, problem-solving strategies, and assessments.

Guided practicum experience will be designed and embedded with a qualified, cooperating K-6 partner school.

EDUC 318...... 2 CREDITS

Growth and Development of Middle Level

Learners (2.5 GPA; Admitted to Teacher Preparation Program)

A cultural examination of middle-level learners to become familiar with the current knowledge and research on the psychology of adolescents in relation to their school experience. Includes physical, cognitive, cultural, and psychosocial development.

EDUC 319...... 4 CREDITS

Curriculum and Methods for Middle School

(EDUC 318, 2.5 GPA, Admitted to Teacher Preparation Program)

Introduction and application of designing developmentally appropriate instructional strategies, curriculum, and lessons for the middle school learner. Addresses developmental theory, essential elements of middle-level philosophy, instructional theory and strategies, and theories of motivation and classroom management. Twenty hours of practicum with middle level learners is required.

EDUC 320...... 4 CREDITS

Middle School Literacy & Practicum

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program)

This course will focus on instructional strategies that are effective with middle level learners in reading, writing, listening, viewing, and speaking. Students will learn and apply instructional strategies that enable students to read and create written responses to a variety of literary genres for specific audiences, incorporating technology. A fifteen-hour field experience with middle level students is also a course requirement.

EDUC 321...... 4 CREDITS

Methods of Teaching in Secondary Schools & Practicum (2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; junior standing)

Instructional techniques for teaching students in grades 5-12; includes a content reading component. A 25-hour practicum is required.

EDUC 324...... 4 CREDITS

Reading in Content Areas

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program)

Emphasizes knowledge of text structure, vocabulary, and comprehension in content areas such as science, mathematics, social studies and literature. Includes a study of research based strategies and practices for reading and writing instruction in content areas.

EDUC 326...... 4 CREDITS

Teaching Elementary Social Studies and Content Literacy

(2.5 GPA: Admitted to Teacher Preparation Program)

Through an examination of the Iowa Core Standards and the National Council for the Social Studies standards, students focus on lesson planning, teaching methods, assessment, content literacy, and integration of technology as it relates to the teaching of elementary social studies. Guided practicum experience will be designed and embedded with aqualified, cooperating K-6 partner school.

EDUC 327...... 4 CREDITS

Teaching Elementary Science and Content Literacy (2.5 GPA; Admitted to Teacher Preparation Program)

Through an examination of the Iowa Core Standards and the Next Generation Science Standards, students focus on lesson planning, teaching methods, assessment, content literacy, and integration of technology as it relates to the teaching of elementary science, health, and wellness. Guided practicum experience will be designed and embedded with a qualified, cooperating K-6 partner school.

EDUC 404...... 4 CREDITS

Methods of Teaching Spanish

(EDUC 321; 2.5 Cumulative GPA; 2.5 Education GPA; Admitted to Teacher Education Program)

The study and practice of the teaching methods and materials for design, delivery, and assessment of Spanish as a world language at the secondary (5-12) level. A 25-hour practicum in a secondary classroom is required.

EDUC 406 4 CREDITS

Methods of Teaching Secondary Math

(EDUC 321; 2.5 Cumulative GPA; 2.5 Education GPA; Admitted to Teacher Education Program)

The study and practice of the teaching methods and materials for design, delivery, and assessment of mathematics at the secondary (5-12) level. A 25-hours practicum in a secondary classroom is required.

EDUC 411...... 4 CREDITS

Methods of Teaching Secondary Natural and Agricultural Sciences

(EDUC 321; 2.5 Cumulative GPA; 2.5 Education GPA; Admitted to Teacher Education Program)

The study and practice of the teaching methods and materials for design, delivery, and assessment of natural and agricultural sciences at the secondary (5-12) level. This includes agricultural sciences, biology/life sciences, physics/physical science, earth/space science, and chemistry with a focus on scientific inquiry and investigations. A 25-hour practicum in a secondary classroom is required.

EDUC 412...... 4 CREDITS

Methods of Teaching Secondary English Language Arts

(EDUC 321; 2.5 Cumulative GPA; 2.5 Education GPA; Admitted to Teacher Education Program)

The study and practice of the teaching methods and materials for design, delivery, and assessment of English language arts at the secondary (5-12) level. A 25-hour practicum in a secondary classroom is required.

EDUC 413...... 4 CREDITS

Advanced Methods and Practicum

(2.5 GPA; Admitted to Teacher Preparation Program; Senior Standing)

Advanced seminar course intended to facilitate the transition to student teaching. Includes 3-4 hours per week in practicum. Emphasizes integration and application of teaching knowledge, skills, and dispositions with a focus on advanced methods in planning, delivery, and assessment of learning. Includes continued development of classroom and behavior management and human relations. Engages students in reflective practice and exploration of the action research process.

EDUC 414...... 4 CREDITS

Diagnostic Teaching of Reading & Practicum

(315; 2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program, junior standing)

An in-depth study of instruments, procedures and practices used for identifying students' reading proficiencies and needs for planning and revising instruction for all students. A 20-hour practicum is also required.

EDUC 417...... 6 OR 10 CREDITS

Elementary Student Teaching

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; admitted to student teaching; senior standing; corequisite: 490) Senior Capstone Experience

A supervised full-day capstone teaching experience in an elementary classroom that includes planning and implementing lessons in all curricular areas. The experience is 10 credit hours for a single placement and 6 credit hours for majors with two placements. An additional student teaching fee is charged.

EDUC 423...... 6 CREDITS

Middle School Student Teaching

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Student Teaching; corequisite: 490) Senior Capstone Experience

A supervised full-day capstone teaching experience in a Middle School classroom that includes planning and implementing lessons in at least one middle school content area. An additional student teaching fee is charged.

EDUC 427...... 6 OR 10 CREDITS

Secondary Student Teaching

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; admitted to student teaching; senior standing; corequisite: 490) Senior Capstone Experience

A supervised full-day capstone teaching experience in a 6-12 classroom that includes planning and implementing lessons in the student's content major field. The experience is 10 credit hours for a single placement and 6 credit hours for majors with two placements. An additional student teaching fee is charged.

EDUC 477 6 CREDITS

Elementary Art Student Teaching

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; admitted to student teaching; senior standing; corequisite: 490) Senior Capstone Experience

A supervised full-day capstone teaching experience in an elementary art program that includes planning and implementing lessons. An additional student teaching fee is charged.

EDUC 478...... 6 CREDITS

Secondary Art Student Teaching

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; admitted to student teaching; senior standing; corequisite: 490) Senior Capstone Experience A supervised full-day capstone teaching experience in a secondary art program classroom that includes planning and implementing lessons. An additional student teaching fee is charged.

EDUC 490...... 2 CREDITS

Effective Educator Seminar

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; admitted to student teaching; senior standing; corequisite: student teaching) Senior Capstone Experience

Capstone seminar for teacher preparation majors that includes a study of the roles and expectations of the professional educator, including those of instructional decision-maker and consumer of research; other focus areas are an examination of the Iowa Teaching Standards, current issues, and professional ethics; taken concurrently with student teaching.

EPSY - Educational Psychology

EPSY 275 4 CREDITS

Educational Psychology

(PSYC 101; Sophomore standing)

The study of learner development and the learning environment, including the cognitive, linguistic, social, emotional, and physical development of K-12 learners and the introduction of theories of classroom management and assessment.

EDTE - Elementary Education

- Online

EDTE 300 0 CREDITS

Adult Education and Initial Licensure

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Orientation to adult education programs leading to initial licensure. Readiness for online learning and expectations related to basic knowledge and skills needed to succeed in the teacher prep program.

EDTE 302 3 CREDITS

Principles of Education

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

An overview of educational characteristics and their application in today's classrooms, including sociological, historical, legal, and philosophical foundations of education, important theoretical developments related to teaching and learning, child and adolescent development, cognition, and educational research.

EDTE 312 3 CREDITS

Inclusive Environments

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Survey of principles of inclusive environments, including application of strategies for effective instruction related to students from diverse ethnic, racial, and socioeconomic backgrounds, students with disabilities, students who are gifted and talented, English language learners, and students at risk.

EDTE 320 3 CREDITS

Foundations of Clinical Practice

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Develops pedagogical foundational skills for clinical practice such as instructional context, lesson planning, interactive instructional strategies, differentiation, assessment, integrating technology, and reflective practice. Students will also complete twenty hours of field experience.

EDTE 326 3 CREDITS

Literature for Elementary Readers

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Examination of the Iowa Core Standards for Literature and Informational Texts and a variety of narrative and expository texts for developing elementary readers' skills and motivation. Develop awareness and understanding of elements of texts and the use of authentic texts, especially focused on the teaching of reading and use of literature across the curriculum in elementary classrooms.

EDTE 328 3 CREDITS

Teaching Fine Arts and Movement

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Introduces elementary education candidates to the knowledge and skills needed to integrate visual arts, drama, music, physical activity, and health and wellness in the elementary curricula to enhance student learning.

EDTE 330 3 CREDITS

Foundations of Teaching Reading

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP) Admitted to Teacher Education Program 2.75 GPA

Develops strong knowledge of the foundational stages of the reading process, including introduction of interactive instructional strategies for teaching vocabulary, word identification, phonics, fluency and comprehension.

EDTE 332 3 CREDITS

Methods of Teaching English Language Arts Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP) Admitted to Teacher Education Program 2.75 GPA

Provides students with knowledge of methodologies and literacy strategies recommended for the effective teaching of language arts curriculum. Students review theory and content necessary for teaching elementary school levels; and evaluate supplementary teaching resources.

EDTE 334 3 CREDITS

Methods of Teaching Social Studies and Science Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP) Admitted to Teacher Education Program 2.75 GPA

Provides students with knowledge of methodologies and literacy strategies recommended for the effective teaching of social studies and science curricula. Students review theory and content necessary for teaching elementary school levels; and evaluate supplementary teaching resources.

EDTE 338 3 CREDITS

Methods of Teaching Mathematics

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Provides students with knowledge of methodologies recommended for the effective teaching of mathematics curriculum. Students review theory and content necessary for teaching elementary school levels; and evaluate supplementary teaching resources.

EDTE 352 2 CREDITS

Basic Math and Measurement for the Educator Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the mathematics they will teach. Candidates will form an understanding of how children learn mathematics' concepts and skills. Candidates will study numbers and operations, data analysis and probability, and measurement.

EDTE 353 2 CREDITS

Algebra for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Iowa Core, candidates will demonstrate knowledge and understanding of the algebra they will teach. Candidates will increase their knowledge and understanding of algebraic principles and problem solving. Candidates will work with whole numbers and rational numbers, number patterns, and various properties aligned with the Algebra strand of the Iowa Core.

EDTE 354 2 CREDITS

Geometry for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Iowa Core Mathematics Standards, candidates will demonstrate knowledge and understanding of the geometry they will teach. Candidates will increase their knowledge and understanding of geometry concepts and skill aligned with the Geometry strand of the Iowa Core, such as lines, angles, polygons, surfaces, solids, and transformations.

EDTE 356 2 CREDITS

American History for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the American history they will teach. Candidates will examine the United States from its inception to present day in the frame of being a leader and how it impacts our world today.

EDTE 357 2 CREDITS

World History for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's CompletionProgram (ELED BCP)

Through an examination of the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the world history they will teach. Candidates will focus on historic events that have had a significant impact on our world.

EDTE 358 2 CREDITS

Geography for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the National Geography Standards and the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the geography they will teach. Candidates will study geography through the lens of physical, social, cultural, political, and economic features. Candidates will also focus on physical, human, and environmental characteristics and their interactions as they study regions.

EDTE 359 2 CREDITS

American Government for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the American government they will teach. Candidates will examine the United States government from the founding of the U.S. Constitution. Candidates will review the nature of power and politics and the roots of American democratic thought; the purpose of the U.S. Constitution, federalism, and how U.S. citizens participate within our democratic republic.

EDTE 360 2 CREDITS

Earth Science for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Next Generation Science Standards (NGSS) and the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the earth science they will teach. Candidates will develop understandings of human impacts, space systems, history of earth, earth systems, and weather and climate.

EDTE 361 2 CREDITS

Life Science for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Next Generation Science Standards (NGSS) and the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the life science they will teach. Candidates will focus on the study of living things, the use of scientific inquiry, and other concepts such as cells, human body systems, energy production in living things, and classifications of kingdoms.

EDTE 362 2 CREDITS

Physical Science for the Educator I

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Next Generation Science Standards (NGSS) and the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the physical science they will teach. Candidates will focus on current science, making observations, the learning cycle, measurement, motion, and matter in physical science.

EDTE 363 2 CREDITS

Physical Science for the Educator II

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Next Generation Science Standards (NGSS) and the Iowa Core Standards, candidates will demonstrate knowledge and understanding of the physical science they will teach. Candidates will focus on foundational physics concepts (forces, energy, heat, electricity and magnetism, waves, light and sound, and engineering) and their applications.

EDTE 364 2 CREDITS

Written Communication and Grammar for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Iowa Core English Language Arts Standards, candidates will demonstrate knowledge and understanding of the writing communication and grammar they will teach. Candidates will increase knowledge and understanding of effective writing and grammar skills, focus on improving both personal and professional writing and grammar skills, and develop effective and innovative strategies for teaching writing and grammar.

EDTE 365 2 CREDITS

Oral Communication for the Educator

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Through an examination of the Iowa Core English Language Arts Standards, candidates will demonstrate knowledge and understanding of the oral communication and speech they will teach. Course content includes theory, methods, techniques for integrating speaking and listening into curriculum, instruction, and assessment practices.

EDTE 368 1 CREDIT

Elementary Education Field Experience I

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Practical supervised learning experience with students in primary level classroom environments. Includes observation, lesson planning, classroom management, and reflections. Minimum 30 contact hours.

EDTE 369 1 CREDIT

Elementary Education Field Experience II

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP)

Practical supervised learning experience with students in intermediate elementary level classroom environments. Includes observation, lesson planning, classroom management, and reflections. Minimum 30 contact hours.

EDTE 414 3 CREDITS

Elementary Education Field Experience II

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP) EDTE 330 Admitted to Teacher Education Program 2.75 GPA

Study and application of the theory and practices for designing, delivering, and assessing reading instruction and interventions for all students, including students with dyslexia and other reading and writing difficulties. Includes identifying, administering, and analyzing data to monitor learning and to diagnose needs and selecting, planning, and implementing research-based instruction.

EDTE 480 6 CREDITS

Student Teaching for Elementary Education

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP) Admitted to Teacher Education Program Admitted to Student Teaching 2.75 GPA

Senior Capstone Experience

Full-day capstone teaching experience in an elementary classroom that includes lesson planning, delivery, and assessment of student learning in all curricular areas. This experience is under the supervision of a qualified cooperating teacher and college supervisor and expects students to demonstrate proficiency across the ten InTASC Teaching Standards.

EDTE 482 2 CREDITS

Student Teaching Seminar for Elementary Education

Admitted to B.S. Elementary Education-Online, Adult Bachelor's Completion Program (ELED BCP) Admitted to Teacher Education Program Admitted to Student Teaching 2.75 GPA

Senior Capstone Experience

Student teachers participate in a learning community to support teaching practice, share challenges, and explore solutions. Advanced topics also included are roles and expectations of professional educators, Iowa Teaching Standards, current issues, model code of ethics. Course is taken concurrently with EDTE 480.

ENGL - **English**

ENGL 120...... 4 CREDITS

The Land Ethic (same as PHIL 120)

Satisfies Ethical Reasoning

Drawing on a wide set of sources, students will explore some fundamental ethical questions related to our relationship to the land. Topics may include whether humans are distinct from nature, how farming practices inform human self-understanding, reasons to value the environment, and so on.

ENGL 132...... 4 CREDITS

Literature and Society

Satisfies Ethical Reasoning and Application Requirement

This course explores the interpretation of several genres of literature and related media such as film from the primary perspective of the reader's experience. It focuses on texts that raise ethical and personal values issues about individuals and society. Students will develop reading, writing, and critical thinking skills as well as cultivating a passion for life-long learning and reflection.

ENGL 203...... 2 CREDITS

Children's Literature

Study of the kinds of literature read by children in elementary language arts classes. May be applied only for teacher certification not as an English elective.

ENGL 204...... 2 CREDITS

Adolescent Literature

Study of the kinds of literature read by adolescents in secondary English classes. May be applied only for teacher certification, not as an English elective.

ENGL 231...... 4 CREDITS

Language and Grammar

This course focuses on the history, grammar, and conventions of the English language, as well as social and cultural issues surrounding its use.

ENGL 241 4 CREDITS

Classical Mythology and Literature

Satisfies Ethical Reasoning and Application Requirement

Survey of ancient Greek and Roman mythology and classical and medieval literature from Homer to Dante.

ENGL 243...... 4 CREDITS

Multicultural Literature

Satisfies Ethical Reasoning and Application Requirement

Exploration of a selection of multicultural literature.

ENGL 245...... 4 CREDITS

Gender Representation in Literature

Satisfies Ethical Reasoning and Application Requirement

Study of the ways gender is constructed by and represented in literature. Specific focus and content will vary from semester to semester.

ENGL 251...... 4 CREDITS

Literature in Real Life

Satisfies Ethical Reasoning and Application Requirement

Study of literature as it applies to real life situations like athletics, social justice, or counseling. Topics vary by semester.

ENGL 295...... 4 CREDITS

Introduction to Literary Analysis and Theory

Students are introduced to the discipline of English and its prominent approaches to reading and writing about literary texts. Focusing on print (books and essays) and non-print texts (including film), they explore key concepts of literary theory and criticism and use them to create and develop their own critical reading and writing. The course is a requirement for all English majors and minors, a foundation for future studies in the discipline. Students not majoring in English but interested in exploring the creative power of literature and criticism are welcome.

ENGL 343...... 4 CREDITS

Studies of American Literary History

Students study a slice of American literary history (about 100 years), reading works by major authors in various genres. Through reading, discussion, and writing, students think critically about literature as art,tradition, and reflection of the American experience.

ENGL 344...... 4 CREDITS

Studies of British Literary History

Students study a slice of British literary history (about 100 years), reading works by major authors in various genres. Through reading, discussion, and writing, students think critically about literature as art, tradition, and reflection of the British experience.

ENGL 345 4 CREDITS

Literature, Writing, & Empathy

Satisfies Integrative Experience Reguirement

This course will explore how fiction, nonfiction, and poetry examine elements of empathy through multiple disciplinary lenses, including health & wellness, nursing/medicine, nonprofit work/volunteering, and more.

ENGL 346...... 4 CREDITS

Studies of a Major Genre, Literary Figure or Movement

Satisfies Integrative Experience Requirement

Through in-depth study of a particular major writer or literary movement, students apply knowledge of culture, genre, biography, and criticism to develop their own interpretations of particular texts.

ENGL 347...... 4 CREDITS

From Page to Stage or Screen: Studies of Literature in Performance

Satisfies the Integrative Experience Requirement

Through study of literary works and their stage or screen adaptations, students learn to understand choices performance professionals make to translate literature from page to the stage or screen. Students become more sophisticated in understanding how interpretation, personal vision, medium, and cultural milieu can influence performance of literature.

ENGL 353...... 4 CREDITS

Editing and Publishing

This course focuses on developing editing and publishing skills necessary for print and online mediums (e.g. magazines, journals, websites, etc.).

ENGL 354...... 4 CREDITS

Teaching of Writing

This course studies the art of writing from the pedagogical point of view. Students learn practices for developing writing fluency and achievement in three related components: the process of writing and its creative practice (focusing on their own writing), the theory and pedagogy of teaching writing (focusing on mentoring developing writers, integrating grammar and usage), and the potential for writing in a digital domain (focusing on new technologies and media for writing). A service learning component will extend the course into the community as students tutor developing writers and reflect on their experiences. This course is geared for future English and language arts teachers (K-college), future graduate students in the humanities, and anyone who wants a better grasp of their own writing and the powerful role it plays in our learning and our lives.

ENGL 495...... 4 CREDITS

Capstone Seminar in English

(295; 300-level English course recommended)

Students apply theories of literature, writing, language, or pedagogy to a particular seminar topic and then research and write several drafts of a seminar paper on a topic negotiated with the instructor.

FLHT-Flight

FLHT 101 4 CREDITS

Private Flight I

An introduction to the Morningside University Flight Training Program. To include the ground school knowledge required for certification as a private pilot with an airplane single engine land rating. Topics include aerodynamics, aircraft systems, performance, weight and balance, physiology, regulations, cross country planning, weather, and decision making skills.

FLHT 102 2 CREDITS

Private Flight II (101)

A continuation of the ground and flight school knowledge required for certification as a private pilot with an airplane single enwne land rating.

FLHT 201 4 CREDITS

Instrument I

An introduction to flight under IFR conditions. Students will learn how to operate and interface with aircraft advanced navigational equipment. Courses will include instrument flying, IFR charts and approach plates, IFR regulations and procedures, ATC clearances and IFR flight planning.

FLHT 202 2 CREDITS

Instruments II (201)

A continuation course for those students pursuing the instrument rating certification.

FLHT 301 2 CREDITS

Certified Flight Instructor I

For students pursuing the certified flight instructor certification. Course includes an in-depth look at the theory of flight and ground instruction, aircraft performance, an analysis of flight maneuvers, and other basic theories as needed by airplane flight instructors.

FLHT 302 2 CREDITS

Certified Flight Instructor II (301)

A continuation course for those students pursuing the certified flight instructor certificate.

FLHT 320 4 CREDITS

Commercial Pilot I

For students pursuing the commercial pilot certificate. Course will include advanced air performance and charts, commercial operations, flight publications and regulations, flight planning, and basic aerobatic and tailwheel operations.

FLHT 323 2 CREDITS

Commercial Pilot II (320)

A continuation course for those students pursuing the commercial pilot certification.

FLHT 330 2 CREDITS

Multi-Engine I

For students pursuing the Multi-Engine rating certification.

FLHT 332 2 CREDITS

Multi-Engine II (330)

A continuation course for students pursuing the Multi-Engine rating certification.

FLHT 420 4 CREDITS

Aerodynamics and Aircraft Performance

Provides an understanding of the factors affected aircraft performance during various phases of flight. Topics will include aircraft performance requirements outlined in the Federal Aviation Administration Regulations.

FLHT 425 4 CREDITS

Aircraft Systems

An understanding of the systems found on modern reciprocation and turbine powered aircraft. Topics will include hydraulic and pneumatic systems, landing gear, brakes, engine and high speed aerodynamics.

GEND - Gender Studies

GEND 232...... 4 CREDITS

Gender Theory and Methods in a Global Perspective

This course introduces students to the study of women and gender studies as a field. Students will critically evaluate major gender theories, methods of inquiry, foundation and definition of global women's and men's movements, and the intersection of gender to other axes of oppression. This course also investigates the relationship between experience and social justice from a global perspective.

GEND 491 / 492..... 2-4 CREDITS

Independent Study

Students capable of doing significant independent work may choose to pursue independent study. Independent study provides students with an opportunity to undertake a program of supervised reading, research, or artistic production not provided within existing courses. Independent study is open only to students who have attained junior or senior standing and have a cumulative gpa of at least 2.50. (See regulations on Independent Study)

GEOG - Geography

GEOG 215...... 4 CREDITS

Geography for the K-8 Teacher

This course is an introduction to the world's major regions seen through their defining physical, social, cultural, political, and economic features. These regions are examined in terms of their physical, human, and environmental characteristics and their interactions. The course emphasizes issues such as sustainability, cultural diversity, civic literacy, current events, and the role of regions in the globalization process.

GEOG 323...... 4 CREDITS

Physical Geography (same as BIOL 323 and PHYS 323)

A comprehensive survey of the spatial characteristics of the various natural phenomena associated with the Earth's hydrosphere, atmosphere, and lithosphere.

HIST - History

HIST 134 4 CREDITS

Jihad vs. McWorld: The Modern Middle East

This is a thematic lecture/discussion course that surveys the major historical, political, socioeconomic, and cultural trends of the 20th century Middle East through the intersection of religion, state, and modern nationalism.

HIST 158 4 CREDITS

Global Conflict: The Second World War and Its Legacies

This is a thematic lecture/discussion course that explores various aspects of the history of the Second World War. Issues addressed will include: military affairs; diplomacy and international relations; the home fronts; personal accounts; and strategic and tactical issues.

HIST 222 4 CREDITS

Asian Civilizations & Cultures

This is an introductory survey of Asian civilizations, with their varied histories, traditions, and religions from the earliest days to the present.

HIST 223 2 CREDITS

Topics in World History

This is a thematic lecture/discussion course designed to address a subject of particular interest or timeliness. Content will vary. Possible topics might include: global terrorism; The Cold War; U.S.-East Asian relations; Hiroshima, Nagasaki, and the decision to drop the atomic bomb; and Modern South Asia.

HIST 225 4 CREDITS

United States History to 1877 (same as RELG 225)

Satisfies Civic Responsibility Requirement

This is a thematic lecture/discussion course that explores various aspects of the development of the history of the United States from colonial settlement to the end of Reconstruction. Issues addressed will include: slavery and race; religious experiences; constitutionalism and republicanism; democracy; economic and commercial development; political evolution; and cultural and intellectual change.

HIST 226 4 CREDITS

United States History since 1877

Satisfies Civic Responsibility Requirement

This is a thematic lecture/discussion course that explores various aspects of development of the history of the United States from the end of Reconstruction to the present. Issues addressed will include: race, ethnicity and immigration; social movements; constitutionalism and republicanism; democratization; the changing roles of women; economic and commercial development; political evolution; international relations; and cultural and intellectual change.

HIST 233 2-4 CREDITS

Topics in the History of the United States

This is a course designed to explore a subject of particular interest or timeliness. Content, credit hours, and schedule vary.

HIST 252 4 CREDITS

US and the World, since 1945

Satisfies Civic Responsibility Requirement

An introductory lecture/discussion that studies the roles of the US in the world and traces the political, intellectual, economic, social, and cultural development of various regions of the world since 1945.

HIST 263 4 CREDITS

History of American Women

This is a thematic lecture/discussion course that explores various aspects of the development of the history of American women. Issues addressed will include: civil and political rights; representative lives and careers of American women; social and political movements; democratization; multicultural aspects of the history of American women; the impacts of economic development and political change; and cultural and intellectual evolution.

HIST 2702 CREDITS

Applied History in the Community

(One prior History Course)

This is a mixed lecture and experiential learning course in which students learn in the classroom about the community applications of History, and then are directed to job-shadowing opportunities off-campus, where they will observe directly these community applications. A student-chosen project about one community application observed and a reflection essay are required.

HIST 301 4 CREDITS

Modern European Civilization (same as RELG 301)

Satisfies Civic Responsibility Requirement

This is a thematic seminar/discussion course that explores various aspects of the development of European Civilization, from the dawn of the Renaissance to the 20th Century. Issues addressed include: changes in epistemology; religious experience; intellectual and creative/cultural trends; economic development; social and political evolution; and sources of consensus and conflict. This course is a Group Project course (GP), and requires that all students participate in formal oral presentations in class.

HIST 313 4 CREDITS

Crusades, Castles, and Cathedrals (same as RELG 313)

Satisfies the Integrative Experience Requirement

A thematic lecture/discussion course that explores various aspects of the history of Europe in the Middle Ages, from the fall of the Western Roman Empire to the 15th Century, concentrating on political, economic, military, technological, and religious developments.

HIST 315 4 CREDITS

Religion in America (same as RELG 315)

Satisfies the Integrative Experience Requirement

Historical study of the development of American religious denominations, plus religious themes and controversies in American culture.

HIST 318 4 CREDITS

The Greeks and the Romans (same as RELG 318)

Satisfies the Integrative Experience Requirement

A thematic lecture/discussion course that explores various aspects of the history of the Classical era, from the Trojan War to the end of the Western Roman Empire, concentrating on political, economic, military, intellectual, and religious developments.

HIST 323 4 CREDITS

Imperialism & Colonialism in the Modern World

Satisfies the Integrative Experience Requirement

Outcome 1 (critically evaluate arguments and information); Outcome 2 (communicate effectively in writing); Outcome 5 (apply knowledge and skills from multiple, diverse disciplines and practical experiences to understand complex issues and to solve problems).

HIST 324 4 CREDITS

Modern East Asia

This is a thematic seminar that explores major themes in the history and culture of modern East Asia (a period encompassing the beginning of the 17th century through the present), focusing primarily on China and Japan. This course is a Research Seminar (RS) course.

HIST 337 4 CREDITS

The Vietnam Wars

This is a thematic lecture/discussion course that explores the Vietnam War as not only an American concern, but situates the longer struggle for Vietnamese independence within the larger historical context of Western imperialism, Cold War frictions, and contemporary globalization trends. This course is a Research Seminar (RS) course.

HIST 356 4 CREDITS

The American Revolution (RS)

Satisfies Civic Responsibility Requirement

This seminar explores the development, key issues and controversies, sociopolitical thought, and culmination of the American Revolution from 1763 to 1789.

HIST 361 4 CREDITS

Civil War in America, 1848-1865

Satisfies Civic Responsibility Requirement

This is a thematic seminar/discussion course that explores various aspects of the development of the history of the United States from the end of the Mexican War to the end of Confederate resistance in 1865. Issues addressed will include: military affairs; slavery and race; religious experiences; constitutionalism and republicanism; democracy; economic and commercial development; political evolution; foreign affairs, political ideas and governmental forms; and cultural and intellectual change.

HIST 431 4 CREDITS

The Study of History

(301 and one of 324, 337, 358 or 359)

Senior Capstone Experience

This is a thematic seminar/discussion course that explores the research methods, standards, and ethics of historical study, that studies aspects in the philosophy of history, and that traces the development of the field of history since the Classical Greeks.

HIST 450 2-4 CREDITS

Internship (431 or concurrently and instructor's permission; Concurrently enrolled in 476)

This is an individual practical experience in research and study with an approved community sponsor. This course requires a major reflective essay incorporating experiences in the course and personal values and ethics.

HIST 465 2 CREDITS

Directed Study in Writing and Research (431 or departmental permission; concurrently enrolled in 476)

This is a writing and methods-centered course of individualized instruction, in which students learn and apply advanced disciplinary-specific writing and research techniques to previous History research seminar papers. At the conclusion of the course, students should have ready a scholarly paper eligible for submission to scholarly journals, to regional conferences, or to graduate and professional schools as part of an application package.

HIST 472 2 CREDITS

Senior Thesis (465 or departmental permission; concurrently enrolled in 476)

This is an intensive individual experience in research, critical analysis, and creative synthesis through a major writing project, working with a supervising history faculty member. This course requires a major reflective essay incorporating experiences in the course and personal values and ethics, and a major research paper that meets the requirements of a senior thesis.

HIST 480 2 CREDITS

Preceptorship (431 or concurrently and departmental permission; Concurrently enrolled in 476)

This is a course that requires enrolled students to assist faculty in teaching a history course. This assistance will include tutoring, proctoring, course planning and preparation, holding office hours, and working in the Academic Support Services. This course requires a major reflective essay incorporating experiences in the course and personal values and ethics.

HUMN- Humanities

HUMN 144...... 4 CREDITS

Special Topics in Humanities

Topic will vary by course. Coursewill use humanistic inquiry and methods to explore a topic in depth.

HUMN 244...... 4 CREDITS

Special Topics in Humanities

Topic will vary by course. Intermediate to advanced course will use humanistic inquiry and methods to explore a topic in depth.

HUMN 344...... 4 CREDITS

Special Topics in Humanities

Topic will vary by course. Advanced course will use humanistic inquiry and methods to explore a topic in depth.

HUMN 444...... 4 CREDITS

Special Topics in Humanities

Topic will vary by course. Advanced course will use humanistic inquiry and methods to explore a topic in depth.

LANG - Language

LANG 101...... 4 CREDITS

Beginning Language Study I

This course is an introduction to the sounds and structures of a language not regularly taught at the college. The emphasis is on communicative skills and contemporary culture.

LANG 102...... 4 CREDITS

Beginning Language Study II

This course is the second in an introductory series dealing with the sounds & structures of a language not regularly taught at the college. The emphasis is on communicative skills and contemporary culture.

MATH - Mathematics

MATH 115 4 CREDITS

Mathematical Understanding and Reasoning

(2 yrs. high school algebra)

An introduction to mathematical thinking and reasoning. Topics will be chosen from, but are not necessarily limited to, statistics, measurement, logic, and problem-solving using graphical, algebraic, and approximate methods.

MATH 125 4 CREDITS

Precalculus (2 yrs. high school algebra)

An in-depth study of the elementary functions of mathematics. These include polynomial, rational, exponential, logarithmic, and trigonometric functions. Additional topics from analytic geometry may be included.

MATH 135 4 CREDITS

Mathematics for Classroom Teachers

(2 yrs. high school algebra)

An inquiry-based introduction to conceptual understanding of mathematical ideas important for classroom teachers. Topics include arithmetic operations on whole numbers, integers, and fractions. The course also provides an introduction to discrete probability and statistical concepts such as mean, median, mode, measures of variation, graphical representations of data, and problem solving using these tools. Relationships between course content and the Standards for Mathematical Practice will be emphasized.

MATH 140 4 CREDITS

Applied Quantitative Analysis (AQuA) Satisfies Quantitative Reasoning Requirement

This is a course in quantitative reasoning in which students learn to interpret and utilize quantitative information to solve problems that arise in individuals' personal, civic, and work lives.

MATH 150 4 CREDITS

Elementary Probability and Statistics

(2 yrs. high school algebra) Satisfies Quantitative Reasoning Requirement

A first course in descriptive and inferential statistics. Topics include elementary probability, counting techniques (combinatorics), discrete and continuous distributions, the normal distribution, the central limit theorem, confidence intervals, hypothesis testing, correlation and regression, and ANOVA.

MATH 205 4 CREDITS

Calculus and Analytic Geometry I (Any precalculus course or 2 yrs. high school alegbra, including trigonometry)

An introduction to differential and integral calculus. Topics include functions, limits, continuity, derivatives, and integrals-with applications throughout the course.

MATH 206 4 CREDITS

Calculus and Analytic Geometry II (205)

A continuation of Calculus I. Topics include techniques of integration, sequences and series, curves and vectors, non-Cartesian coordinate systems, and multi-variable functions.

MATH 207 4 CREDITS

Multivariable Calculus and Differential Equations (206)

The third and final course in the calculus sequence. Topics include derivatives and integrals of multivariable functions, with applications; vector calculus; and solutions to, and applications of, ordinary differential equations.

MATH 215 2 CREDITS

Linear Algebra (MATH 206 or CSCI 202)

A course in matrix applications and introductory linear algebra. Topics include systems of equations, the algebra of matrices, determinants, eigenvalues, and vector spaces.

MATH 245 2 OR 4 CREDITS

Special Topics in Mathematics (Instructor's permission)

Special courses are offered consistent with student need and faculty expertise.

MATH 300 4 CREDITS

Transition to Abstract Mathematics (206 or CSCI 202)

This course provides a transition to upper-level mathematics courses. Topics include elements from discrete math, number theory, set theory, proof techniques, and mathematical logic.

MATH 315 4 CREDITS

Modern Algebra I (300)

An introductory course in abstract algebra. Topics include groups, rings, and fields.

MATH 325 4 CREDITS

Modern Geometries (300)

An investigation of the axiomatic foundations of geometry. Euclidean and non-Euclidean geometries are studied.

MATH 335 4 CREDITS

Real Analysis I (207, 300)

A proof-based course in analysis. The focus of the course is on the structure of the real numbers and the theoretical foundations of calculus.

MATH 360 4 CREDITS

Mathematical Statistics (150, 207)

An in-depth look at topics in Statistics, including probability distributions, moment generating functions, the Central Limit Theorem, and statistical inference.

MATH 400 2 CREDITS

Mathematics Capstone

(Jr. or Sr. standing) Senior Capstone Experience

This writing-intensive course involves assigned readings, in-class discussions, papers, and presentations on various topics in or related to mathematics, such as the history and philosophy of mathematics, and current ethical and social issues involving mathematics in society.

MATH 416 4 CREDITS

Modern Algebra II (315)

A continuation of Modern Algebra I. Topics include a more in-depth study of groups, rings, and fields.

MATH 436 4 CREDITS

Real Analysis II (335)

A continuation of Real Analysis I. Topics may include sequences and series of functions, generalized integrals, and an introduction to topology.

MATH 445 2 OR 4 CREDITS

Advanced Topics in Mathematics

(Instructor's permission)

Advanced special courses are offered consistent with student need and faculty expertise.

MATH 490 2 OR 4 CREDITS

Research in Mathematics (Any 300-level mathematics course and instructor's permission)

This course provides the opportunity for students to conduct faculty-supervised research in some area of mathematics.

MORN - Morningside Experience

Morningside Experience courses are common courses designed primarily for first-year students and taught by faculty from various departments. They recognize that the transition from high school to college can be challenging for students, and they provide a wide range of support to help students successfully adapt to college. Students will be placed in some of the courses based on their ACT scoresand high school performance.

MORN 070...... 4 CREDITS

Intermediate Algebra

Prepares students for college-level quantitative reasoning classes by strengthening algebra skills. The credits earned for this course will count toward the 124 credits required for graduation but not for any major or minor.

MORN 074...... 2 CREDITS

Academic Reading

Academic Reading seeks to prepare students for college-level reading by strengthening reading rate, focus, comprehension, retention, and critical reading skills. Emphasis is on active reading. The credits earned for this course will count toward the 124 credits required for graduation but not for any major or minor.

MORN 075..... 2 CREDITS

Academic Writing

Academic Writing seeks to prepare students for college-level writing by strengthening skills in sentence construction, paragraph development, and essay composition. The credits earned for this course will count toward the 124 credits required for graduation but not for any major or minor.

MORN 101...... 4 CREDITS

First Year Seminar

Introduces students to basic academic skills, such as careful reading, thoughtful writing, and critical thinking-all essential to a successful college experience. Additionally, students

will review basic college success and technology skills to help them understand general expectations of college-level coursework.

MORN 102 4 CREDITS

Critical Inquiry & Communication

A thematic/topical course which emphasizes the research process and gives students extensive practice writing researchbased essays and delivering research-based oral presentations.

MORN 144 2 CREDITS

Introduction to Public Speaking

(transferring in Comp I and Comp II)

Students in this themed course will demonstrate that they can deliver compelling oral presentations noting a significant thesis and using clear, concise, and correct language to support that thesis. Evidence will be based on effective and ethical research practices. Additionally, students will use appropriate technologies to enhance their presentations.

MORN 210..... 2 CREDITS

Career Development

This hybrid pass/fail course is designed to provide students with structured career exploration activities and reflection on those activities. Students will engage in networking activities based on their exploration culminating in an end of the semester trip to network with Morningside alumni.

MORN 215...... 4 CREDITS

Project Siouxland I

Satisfies Civic Responsibility Requirement

Project Siouxland is a student driven, community responsive, project based course. Students will work with community partners to solve problems and learn skills such as team work, communication, creativity, and project management.

MORN 220...... 4 CREDITS

Project Siouxland II

Students will continue their work from Project Siouxland I. Project Siouxland is a student driven, community responsive, project based course. Students will work with community partners to solve problems and learn skills such as team work, communication, creativity, and project management.

MORN 425..... 2 CREDITS

Agricultural Humanities Experience

Students will complete 80 hours of an experiential product, overseen by a faculty member who will guide the student in active reflection to make connections to prior coursework in the Agricultural Humanities minor.

bebop, fusion, contemporary, etc.). Other elements may include transcribing, listening, and attending live jazz events Proficiency on instrument required.

MUAL 167 1 CREDIT

Private Organ

Private organ instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL - Music-Applied Lessons

MUAL 160 1 CREDIT

Class Piano I

Beginning piano study, designed primarily for music majors in preparation for passing piano proficiency requirements. One hour of instruction per week in small groups.

MUAL162 1 CREDIT

Class Piano II (160)

Level II piano study, designed primarily for music majors in preparation for passing piano proficiency requirements. One hour of instruction per week in small groups.

MUAL163 1 CREDIT

Class Piano III (162)

Level III piano study, designed primarily for music majors in preparation for passing piano proficiency requirements. One hour of instruction per week in small groups.

MUAL164 1 CREDIT

Class Piano IV (163)

Level IV piano study, designed primarily for music majors in preparation for passing piano proficiency requirements. One hour of instruction per week in small groups.

MUAL 165 1 CREDIT

Private Piano

Private piano instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL 166 1 CREDIT

Jazz Improvisation Techniques

An introduction to the art of improvisation with an emphasis on the jazz medium. Students will learn about form, harmony and melody construction, as well as differing styles (blues,

MUAL 168 1 CREDIT

Private Harpsichord

Private harpsichord instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL 170 1 CREDIT

Private Brass

Private brass instrument instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL 171 1 CREDIT

Private Percussion

Private percussion instrument instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL 172 1 CREDIT

Private Woodwinds

Private woodwind instrument instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL 180 1 CREDIT

Private Strings

Private string instrument instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL 181 1 CREDIT

Class Guitar

One hour instruction per week in small groups.

MUAL 182 1 CREDIT

Private Guitar

Private guitar instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL 190 1 CREDIT

Class Voice

One hour instruction per week in small groups.

MUAL 193 1 CREDIT

Private Voice

Private voice instruction. One 30 minute lesson per week. May be repeated for credit.

MUAL 265 1-2 CREDITS

Private Piano

Private piano instruction for music majors who have not yet passed the sophomore interview, and minors. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 267 1-2 CREDITS

Private Organ

Private organ instruction for music majors who have not yet passed the sophomore interview, and minors. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 270 1-2 CREDITS

Private Brass

Private brass instrument instruction for music majors who have not yet passed the sophomore interview, and minors. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 271 1-2 CREDITS

Private Percussion

Private percussion instrument instruction for music majors who have not yet passed the sophomore interview, and minors. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 272 1-2 CREDITS

Private Woodwinds

Private woodwind instrument instruction for music majors who have not yet passed the sophomore interview, and minors. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 280 1-2 CREDITS

Private Strings

Private string instrument instruction for music majors who have not yet passed the sophomore interview, and minors. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 282 1 CREDIT

Private Guitar

Private guitar instruction for music majors who have not yet passed the sophomore interview, and minors. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 293 1-2 CREDITS

Private Voice

Private voice instruction for music majors who have not yet passed the sophomore interview, and minors. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 321 1 CREDIT

Half Recital Seminar

(Coreq., 400-level private lesson)

Preparation and presentation of the half recital.

MUAL 421 1 CREDIT

Full Recital Seminar

(Coreq., 400-level private lesson)

Senior Capstone Experience. Preparation and presentation of the full recital.

MUAL 465 1-2 CREDITS

Private Piano

Private piano instruction for music majors who passed the sophomore interview. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 467 1-2 CREDITS

Private Organ

Private organ instruction for music majors who passed the sophomore interview. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUAL 470 1-2 CREDITS

Private Brass

Private brass instrument instruction for music majors who passed the sophomore interview. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

teaching (school and private), performing, scholarship, publishing, and technical fields, and an introduction to the development of instructional materials and professional artifacts through observations, peer teaching, and the application of technological resources. A 10-hour practicum is required.

MUAL 471 1-2 CREDITS

Private Percussion

Private percussion instrument instruction for music majors who passed the sophomore interview. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUED 209 2 CREDITS

Vocal Pedagogy I

The study of the physiological approach to vocal production including the techniques of diagnosing and discussing vocal problems and the study of appropriate vocal solo literature. Actual teaching experience under supervision.

MUAL 472 1-2 CREDITS

Private Woodwinds

Private woodwind instrument instruction for music majors who passed the sophomore interview. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUED 210 2 CREDITS

Vocal Pedagogy II (209)

Continuation of MUED 209.

MUAL 480 1-2 CREDITS

Private Strings

Private string instrument instruction for music majors who passed the sophomore interview. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUED 215 1 CREDIT

Pedagogy of Brass

The study of teaching methods for brass instruments, including appropriate literature.

MUED 216 1 CREDIT

Pedagogy of Woodwinds

The study of teaching methods for woodwind instruments, including appropriate literature.

MUAL 493 1-2 CREDITS

Private Voice

Private voice instruction for music majors who passed the sophomore interview. One 50 minute lesson per week. May be taken by non-majors with instructor's permission. May be repeated for credit.

MUED 217 1 CREDIT

Pedagogy of Strings

The study of teaching methods for string instruments, including appropriate literature.

Pedagogy of Percussion

The study of teaching methods for percussion instruments, including appropriate literature.

MUED 218 1 CREDIT

MUED - Music Education

MUED 101 2 CREDITS

Introduction to Music Education & Practicum

Satisfies Civic Responsibility Requirement

This course is an overview of the sociological, historical and philosophical foundations of music in American public schools. It includes a survey of careers in music, including

MUED 219 2 CREDIT

Instrumental Pedagogy Overview

An introduction to teaching methods for orchestral and band instruments with emphasis on materials and techniques.

MUED 221 2 CREDITS

Vocal Methods for Instrumentalists

Instruction in the teaching of voice through the study of vocal physiology, pedagogical methods, materials, and solo vocal literature. The course will also include an introduction to the use of the singing voice through group voice instruction.

MUED 305 2 CREDITS

Music Education Seminar & Practicum: Music in the Elementary School

This course provides an introduction to teaching music in the elementary general music classroom. Students will study various elementary pedagogies. Course content will include lesson plan design and assessment strategies. In a 15 hour practicum, students will observe and assist instructors in the public schools.

MUED 306 2 CREDITS

Music Education Seminar & Practicum: Music in the Secondary School

A course designed to prepare students to teach at the middle and high school levels. Students will acquire materials applicable in the classroom setting as well as for developing alternative ensembles. Classroom management techniques will be studied. In a 15 hour practicum, students will observe and assist instructors in the public schools.

MUED 308 2 CREDITS

Music Education Seminar & Practicum: The School Music

Program Students will acquire materials applicable in K-12 classrooms. Curriculum design, assessment strategies, motivation, administration, public relations, time management and budget will be infused along with an introduction to choral and instrumental methods. In a 15 hour practicum, students will observe and assist instructors in the public schools.

MUED 309 2 CREDITS

Instructional Design and Assessment in Music Education & Practicum (101)

An introductory course in pedagogy, including writing objectives, designing and implementing lesson and rehearsal plans, and utilizing appropriate assessment strategies for both performance ensembles and general music classrooms. A 20-hour practicum is required. This course is a prerequisite for all upper level classes in music education. The process of formal admission to the Music Teacher Preparation Program (MTPP) takes place during this course.

MUED 311 1 CREDIT

Integrating Music in the Elementary Classroom

EDUC 300 required as a prerequisite or corequisite; 2.5 GPA; Elementary Education major}

Introduction to the integration of music to enhance engagement and learning. Includes knowledge and methods to incorporate music in the elementary classroom.

MUED 315 1 CREDIT

Show Choir/Jazz Choir Techniques and Practicum

This course will present imperative pedagogy and other critical information in the areas of various popular music genres taught in secondary school choral music programs. Areas to be highlighted include show choir,jazz choir, musical theater, and madrigal. The course is primarily intended for music education students and will highlight such topics as scheduling, budgeting, performances, and competitions.

MUED 316 1 CREDIT

Martching Band Methods and Practicum (MUSC 222)

This course will provide a thorough study of the fundamentals of effective instruction of the contemporary marching band to include: history, philosophy (placement in contemporary education, multiple styles), fundamental pedagogy (physical positions, spatial awareness, training exercises, rehearsal techniques, etc.), instrumentation and equipment needs/trends (marching equipment, percussion, front ensemble, sound reinforcement), production design for multiple applications (field shows, competition/contest strategy, parades, drill writing/staging, arranging, acoustic considerations), auxiliary unit administration, teaching, and design (general effect, colorguard, rifles, sabre, choreography/dance), and development of leadership/support structures (parent, student, administration, funding).

MUED 317 1 CREDIT

Jazz Band Methods and Practicum

A course designed for students to become familiar with resources for teaching instrumental jazz ensembles, both large and small. Students will be exposed to standard repertoire, programming concerns, rehearsal techniques, as well as basics of jazz theory and improvisation. A practicum experience of 5 hours is required for this course. Open to instrumental music majors.

MUED 330 2 CREDITS

Music Methods for the Elementary Teacher (EDUC 300; 2.50 cumulative GPA; 2.50 Education gpa; admitted to Teacher Preparation Program)

Not open to music majors; designed to help the elementary education major gain an understanding of the purpose of music in the elementary curriculum and to develop the basic musical and teaching skills necessary for teaching music to elementary children.

MUED 415 2 CREDIT

Choral Methods

Students will acquire materials applicable in middle and high school choral settings. Emphasis will be placed on lesson, solo and ensemble materials and pedagogy for the school choral music teacher. Teaching techniques for small and large choral ensembles are offered.

MUED 416 2 CREDIT

Instrumental Methods

Students will acquire materials applicable in middle and high school instrumental settings. Emphasis will be placed on lesson, solo, and ensemble materials and pedagogy for the school instrumental music teacher. Teaching techniques for small and large instrumental music ensembles are offered.

MUED 431 1 CREDIT

Piano Pedagogy

Lecture course in teaching methods for beginning and intermediate piano students.

MUED 433 4 CREDITS

Organ Pedagogy

Survey of organ literature and methods of teaching.

MUED 440 2-6 CREDITS

Student Teaching-Elementary Vocal (Completion of required education courses and approval of Teacher Education Committee) Senior Capstone Experience

Supervised teaching in the Sioux City area elementary schools.

MUED 442 2-6 CREDITS

Student Teaching-Secondary Vocal (Completion of required education courses and approval of Teacher Education Committee) Senior Capstone Experience

Supervised teaching in the Sioux City area secondary schools.

MUED 443 2-6 CREDITS

Student Teaching-Elementary Instrumental

(Completion of required education courses and approval of Teacher Education Committee) Senior Capstone Experience

Supervised teaching in the Sioux City area elementary schools.

MUED 444 2-6 CREDITS

Student Teaching-Secondary Instrumental

(Completion of required education courses and approval of Teacher Education Committee) Senior Capstone Experience

Supervised teaching in the Sioux City area secondary schools.

MUEN - Music-Ensembles

MUEN 2600-1 CREDIT

Collaborative Piano

Piano study in a collaborative setting for music majors who have not yet passed the sophomore interview. This may include chamber ensembles using piano, solo accompanying, and large ensemble accompanying. Piano performance majors may use up to 6 credits of Collaborative Piano to meet ensemble requirements.

MUEN 261 0-1 CREDITS

Flute Choir

A Chamber ensemble open to all flute players, director recommendation.

MUEN 2620-1 CREDIT

Clarinet Choir

A Chamber ensemble open to all Clarinet players, director recommendation.

MUEN 2630-1 CREDIT

Saxophone Choir

A Chamber ensemble open to all Saxophone players, director recommendation.

MUEN 2640-1 CREDIT

Trombone Choir

A Chamber ensemble open to all Trombone players, director recommendation.

MUEN 2650-1 CREDIT	MUEN 2770-1 CREDIT
Brass Quintet	Mustang Marching Band
A Chamber ensemble open to all brass players, director recommendation.	Marching Band (Football Season) open to all Woodwind, Brass, and Percussion musicians as well as Colorguard/ Auxilliary specialists. (Open to all students with experience)
MUEN 2660-1 CREDIT	MUEN 2790-1 CREDIT
Trumpet Chamber Ensemble	All-America Concert Band
A Chamber ensemble open to all high brass players, director recommendation.	Concert ensemble performing wind band repertoire in the tradition of the 19th and early 20th century municipal, military, and community bands from across our nation
MUEN 270 0-1 CREDIT Brass Ensemble (Audition)	(Woodwind, Brass, and Percussion musicians). (Open to all students and community members with experience.)
Instrumental ensemble open to all brass players.	
MUEN 2710-1 CREDIT	MUEN 2800-1 CREDIT
Percussion Ensemble (Audition)	Kucinski Symphonic Orchestra (Audition)
Instrumental ensemble open to all percussion players.	Concert ensemble performing orchestral literature (strings, brass, woodwind, and percussion players).
MUEN 2720-1 CREDIT	MUEN 2810-1 CREDIT
Woodwind Quintet (Audition)	String Ensemble
Woodwind quintet, Chamber ensemble open to all players, director recommendation.	Chamber string ensemble. Instrumentation may vary.
MUEN 273 0-1 CREDIT	MUEN 289 0-1 CREDITS
Wind Ensemble	Symphonic Chorus
Concert ensemble performing wind band literature (Woodwind, Brass, and Percussion students). (Open to all students with experience)	Mixed voice chorus open to all students. Performs a variety of choral music from Renaissance to Contemporary, with a particular emphasis on major works.
	MUEN 2900-1 CREDIT
MUEN 2740-1 CREDIT	Morningside Choir (Audition)
Jazz Ensemble (Audition)	Mixed choir. Studies and performs choral masterworks from
Instrumental jazz ensemble.	all periods.
MUEN 275 0-1 CREDIT	MUEN 293 0-1 CREDIT
Recorder Consort	Cantabile
Early music ensemble. Open, by audition, to all recorder players.	Vocal ensemble open to all treble voices.
MUEN 2760-1 CREDIT	MUEN 2940-1 CREDIT
World Music Ensemble	Camerata
$In strumental\ ensemble\ to\ perform\ music\ from\ other\ cultures.$	Vocal ensemble open to all tenor and bass voices.

Instrumentation may vary.

MUEN 295 0-1 CREDIT Vocal Jazz Ensemble (Audition)	MUEN 4660-1 CREDIT Trumpet Chamber Ensemble
Vocal jazz ensemble.	A Chamber ensemble open to all high brass players, director recommendation.
MUEN 296 0-1 CREDIT	MUEN 4700-1 CREDIT
Opera Theater	Brass Ensemble
Production of opera and opera scenes.	Instrumental ensemble open to all brass players, by audition.
MUEN 4600-1 CREDIT	MUEN 4710-1 CREDIT
Collaborative Piano	Percussion Ensemble (Audition)
Piano study in a collaborative setting for music majors who have passed the sophomore interview. This may include chamber ensembles using piano, solo accompanying, and large ensemble accompanying. Piano performance majors may use up to 6 credits of Collaborative Piano to meet ensemble requirements.	Instrumental ensemble open to all percussion players.
	MUEN 4720-1 CREDIT
	Woodwind Quintet (Audition)
	Instrumental ensemble open to all woodwind players.
MUEN 461 0-1 CREDITS	MUEN 4730-1 CREDIT
Flute Choir	Wind Ensemble
A Chamber ensemble open to all flute players, director recommendation.	Concert ensemble performing wind band literature (Woodwind, Brass, and Percussion students). (Open to all students with experience)
MUEN 4620-1 CREDIT	MUEN 4740-1 CREDIT
Clarinet Choir	
A Chamber ensemble open to all Clarinet players, director recommendation.	Jazz Ensemble (Audition) Instrumental jazz ensemble.
MUEN 4630-1 CREDIT	MUEN 4750-1 CREDIT
Saxophone Choir	Recorder Consort (Audition)
A Chamber ensemble open to all Saxophone players, director recommendation.	Early music ensemble open, by audition, to all recorder players.
MUEN 4640-1 CREDIT	MUEN 4760-1 CREDIT
Trombone Choir	World Music Ensemble
A Chamber ensemble open to all Trombone players, director recommendation.	Instrumental ensemble to perform music from other cultures. Instrumentation may vary.
MUEN 465 0-1 CREDITS	MUEN 4770-1 CREDIT
Brass Quintet	Mustang Marching Band
A Chamber ensemble open to all brass players, director recommendation	Marching Band (Football Season) open to all Woodwind, Brass, and Percussion musicians as well as Colorguard/ Auxilliary specialists. (Open to all students with experience)

Auxilliary specialists. (Open to all students with experience)

MUEN 4780-1 CREDIT

Garage Band Ensemble

This course will provide an opportunity for any student with desire to learn to play instruments used in popular music (including electric guitar, bass guitar, keyboard, drums, etc.) in a non-traditional, informal music-learning environment. During this course, students will become members of a rock band. The course will culminate in a final performance designed, planned and executed by members of the class. Students enrolling in the course need not have any previous experience with these or any other musical instruments.

MUEN 4790-1 CREDIT

All-America Concert Band

Concert ensemble performing wind band repertoire in the tradition of the 19th and early 20th century municipal, military, and community bands from across our nation (Woodwind, Brass, and Percussion musicians). (Open to all students and community members with experience.)

MUEN 4800-1 CREDIT

Kucinski Symphonic Orchestra (Audition)

Concert ensemble performing orchestral literature (strings, brass, woodwind, and percussion players).

MUEN 481......0-1 CREDIT

String Ensemble

Chamber string ensemble. Instrumentation may vary.

MUEN 4890-1 CREDIT

Symphonic Chorus

Mixed voice chorus open to all students. Performs a variety of choral music from Renaissance to Contemporary, with a particular emphasis on major works.

MUEN 4900-1 CREDIT

Morningside Choir (Audition)

Mixed choir. Studies and performs choral masterworks from all periods.

MUEN 4930-1 CREDIT

Cantabile

Vocal ensemble open to all treble voices.

MUEN 4940-1 CREDIT

Camerata

Vocal ensemble open to all tenor and bass voices.

MUEN 4950-1 CREDIT

Vocal Jazz Ensemble (Audition)

Vocal jazz ensemble.

MUEN 4960-1 CREDIT

Opera Theater

Production of opera and opera scenes.

MUHL - Music History and Literature

MUHL 102 4 CREDITS

Introduction to Music

This course is an introduction to the study of music, with an emphasis on appreciation of great music, both western and non-western, from the past and present. Students will experience music as listeners, creators, performers, and critics. There will be a significant component of music from other cultures.

MUHL 105 2 CREDITS

Introduction to Jazz

This course is an introduction to the study of jazz with an emphasis on the progression and evolution over the past 150+ years. This course gives sufficient overview into the first truly American form of music, jazz. As a young art form, there are many subdivisions of the genre that will be explored, as well as key historical figures, examples of music, and the future of the art. Listening will be a main part of this course with the goal of developing active and engaged listeners.

MUHL 215 2 CREDITS

World Music

This course is a survey of world music focusing on non-Western cultures within the 20th and 21st centuries. It examines elements of representative music cultures, features of those societies that influence music, and the unique musical and artistic aesthetics of those cultural groups. The content of this course explores the creation and function of music within a community's system of values and beliefs,

fostering an appreciation for the human experience across diverse societies. This is an ethnomusicological course.

a junior or senior. Prerequisites will vary depending on the topic.

MUHL 235 2-4 CREDITS

Special Topics

Selected topics in chamber, symphonic, and vocal literature including performance practice, musical periods, and composers.

MUHL 371 1 CREDIT

Instrumental Literature (Instructor's permission)

A study of instrumental literature from major periods of music history. The study will include both symphonic literature and solo literature based on specific student needs.

MUHL 391 1 CREDITS

Choral Literature

The choral literature class is a study of genres and style periods in choral music, with a particular emphasis on quality literature for educational purposes.

MUHL 401 4 CREDITS

Music History I (MUTC 133, sophomore jury research paper or instructor permission)

A study of styles, from antiquity through the Baroque era, including literature, musical styles, prominent composers, and historicalm perspective through score study, listening, and research.

MUHL 402 4 CREDITS

Music History II (MUTC 133, sophomore jury research paper or instructor permission)

A study of styles from the Pre-classical era through the twentieth century. A continuation of MUHL 401.

MUHL 413 1 CREDITS

Piano Literature (Instructor's permission)

An historical survey of the repertoire, composers and keyboard instruments of the past five centuries. Piano background required.

MUHL 435 2-4 CREDITS

Special Topics

Selected topics in solo instrumental, chamber, symphonic and vocal literature including performance practice, musical periods and composers. Intensity/involvement level suited to

MUSC - Music-General

MUSC 202 0 CREDIT

Recital Attendance

Mandatory recital attendance for music majors and minors, affording students the opportunity to listen to each other perform. Offered as Pass/No Pass.

MUSC 207 0 CREDITS

Secondary Instrument Proficiency

This is a checkpoint for instrumental music maiors to ensure they have developed proficient skills on a secondary instrument not within their primary instrument family. Students will perform appropriate-level pieces assigned by faculty for a panel at a jury or General Student Recital. Students must pass this requirement before they can begin student teaching.

MUSC 222 2 CREDITS

Introduction to Conducting

An intensive study of the fundamental principles of conducting, including conducting theory, beat patterns, use of the left hand and practical applications. Also featured will be various conducting techniques, model conductors, and score preparation.

MUSC 235 4 CREDITS

Special Topics

MUSC 236 4 CREDITS

Special Topics

MUSC 313 2 CREDITS

Diction for Singers I: English, Italian, and German (Instructor's permission)

Intensive exercises in English and Italian diction, both spoken and sung.

MUSC 314 2 CREDITS

Diction for Singers II: French (313)

Intensive exercises in German diction, both spoken and sung.

MUSC 323 2 CREDITS

Conducting-Instrumental (222 with a C- or better)

An intensive study of the art of conducting orchestral and wind band ensembles. Topics will include conducting techniques, score study and preparation, rehearsal techniques and transpositions, musical styles, interpretation, program planning and administration.

MUSC 324 2 CREDITS

Conducting-Choral (222 with a C- or better)

An intensive study of the art of conducting choral ensembles. Topics will include rehearsal techniques, score preparation, musical style periods (medieval, renaissance, baroque, classical, romantic, 20th century, 21st century), interpretation, program planning and administration.

MUSC 350 2 CREDITS

Jazz Improvisation

Study and application of basic jazz improvisational techniques.

MUSC 400 1-8 CREDITS

Internship (Senior project) Senior Capstone Experience

A capstone course designed to give students practical experience in their specific areas of interest.

MUTC - Music Theory and Composition

MUTC 101 2 CREDITS

Fundamentals of Music

This course helps prepare students for college-level music theory by strengthening music reading skills and understanding the basic principles of written music theory. Pre-test is needed for admission. This course will not count toward a music major or minor.

MUTC 103 2 CREDITS

Music Technology

An introduction to the use of technology in music, including music notation and composition.

MUTC 132 4 CREDITS

Music Theory and Ear Training I

Fundamentals of music theory: notation, intervals, rhythm and meter, scales, keys, triads, ear training and sight singing fundamentals. There are lecture sessions three times a week. The fourth and fifth sessions (labs) are devoted to ear training.

MUTC 133 4 CREDITS

Music Theory and Ear Training II

(132 with a C- or better)

The principles of musical composition with focus on the diatonic style, two-part counterpoint, chorale writing, harmonization, simple modulation and basic form. Analysis of musical works. Sight-singing and ear training skills. Lecture sessions three times a week and the fourth and fifth sessions (labs) are devoted to ear training.

MUTC 150 1 CREDIT

Applied Composition Lessons

(132 or equivalent)

In this course, students will explore the creation of music through the composition of their own works. Students will be met where they are in terms of experience and will learn a variety of compositional styles and techniques through the course of one-on-one study in weekly lessons.

MUTC 232 1 CREDIT

Music Theory and Ear Training III

(133 with a C- or better)

Continuing study of the principles of musical composition with focus on the chromatic harmony. More advanced study in chorale writing, harmonization, modulation and form. Study of chromatic chords. Analysis of musical works. More advanced sight singing and ear training skills. Three lecture sessions per week and the fourth and fifth sessions (labs) are devoted to ear training.

MUTC 233 4 CREDITS

Music Theory and Ear Training IV

(232 with a C- or better)

Continuing study of the principles of musical composition with focus on advanced chromatic harmony and 20th

century techniques. More advanced composition and analysis projects. Analysis of musical works. More advanced sight singing and ear training skills. Three lecture sessions per week and the fourth and fifth sessions (labs) are devoted to ear training.

MUTC 250 1 CREDIT

Applied Composition Lessons

(132 or equivalent)

In this course, students will explore the creation of music through the composition of their own works. Students will be met where they are in terms of experience and will learn a variety of compositional styles and techniques through the course of one-on-one study in weekly lessons.

MUTC 332 2 CREDITS

Form and Analysis (233)

The study of the development and evolution of musical forms from the Renaissance through the twentieth century.

MUTC 335 2 CREDITS

Composition (233)

Theory and practice of musical creation. May be repeated for credit.

MUTC 344 2 CREDITS

Orchestration (233 prereq. or coreq.)

A study of the characteristics and capabilities of orchestral and band instruments as applied to composing, orchestrating and arranging.

MUTC 450 1 CREDIT

Applied Composition Lessons (132 or equivalent)

In this course, students will explore the creation of music through the composition of their own works. Students will be met where they are in terms of experience and will learn a variety of compositional styles and techniques through the course of one-on-one study in weekly lessons.

NSCI - Natural Science

NSCI 222 1 CREDIT

Scientific Research Conduct and Ethics (BIOL 117 or CHEM 121)

The essential skills of scientific research conduct, ethics and laboratory safety.

NSCI 341 4 CREDITS

Science and Pseudoscience (CIC)

Satisfies the Integrative experience Requirement.

Many people believe many things from many sources that claim to be scientific. This course investigates the differences between "real science" and "false science" (pseudoscience). We will examine the features that allow us to distinguish what can be classified as pseudoscience, and also examine the societal effects that belief in pseudosciences can cause.

NSCI 415...... 1 CREDIT

Seminar in Natural Sciences

(BIOL 117 or CHEM 122, and at least sophomore standing)

The seminar course will focus on specific topics in natural sciences and is meant to enrich the understanding of the subject beyond regular course content.

NSCI 450 1-2 CREDITS

Teaching and Learning Assistantship in STEM

(Junior standing, minimum 3.0 GPA, and by instructor invitation)

In this course, the student assists a faculty member in teaching 100/200-level lab-intensive courses and supports the students in the class by helping them to learn the content. The student duties may include lab preparation and assistance during the labs, tutoring, proctoring, facilitating group assignments, discussions and review sessions, learning and practicing novel and effective strategies for teaching, learning, and assessment of student progress.

NURS - Nursing

NURS 200 1 CREDIT

Iowa Student Nurses Association Convention

An introduction to nursing issues discussed at a statewide nurses' convention. Students attend a two day convention held in October.

NURS 201 4 CREDITS

Introduction to Nursing Concepts and Practice (BIOL 207, BIOL 208, CHEM 110, MORN 102, PSYC 101)

This course provides the professional nursing student with fundamental knowledge of nursing theory, principles, concepts, skills, and role identification for practice. Emphasis is on health promotion and care across the lifespan with diverse patient population. Classroom, laboratory, and clinical learning experiences will provide opportunities for application.

NURS 204 4 CREDITS

Health Assessment (BIOL 207, BIOL 208)

This course is designed to assist the professional nursing student to acquire knowledge and skill in performing a holistic health assessment on diverse patients across the lifespan. Emphasis is placed on developing communication and interviewing techniques, physical assessment skills, interpretation of normal as well as common findings, and organization of data obtained to strengthen student's ability to utilize the nursing process. Skills are developed and validated in the clinical laboratory.

NURS 212 4 CREDITS

Pharmacology Principles (BIOL 252; instructor's permission for non-nursing majors)

This course focuses on the pharmacokinetics, pharmacodynamics and pharmacotherapeutics of various categories of medications in relation to the pathophysiological changes accompanying the disease process. This course is designed to assist professional nursing students to acquire an understanding of pharmacological principles across the lifespan among diverse patient populations. Ethical and legal implications related to drug administration will be discussed.

NURS 304 2 CREDITS

Mental Health (212 and 314)

CoReq 331

This course examines the theoretical knowledge and evidence-based practices in mental health nursing as a basis for the application of the nursing process with diverse populations across the lifespan who are experiencing alterations in mental health functioning. Emphasis is placed on the development of a therapeutic nurse-client relationship/alliance to protect, promote, and maintain optimal mental health and assist individuals, families, and groups to regain or improve coping

abilities. Nursing students will continue to formulate critical thinking and clinical judgment following The Essentials: Core Competencies for Professional Nursing Education published by the American Association of Colleges of Nursing (AACN, 2021).

NURS 306N...... 2 CREDITS

Introduction to Baccalaureate Nursing

(Admission to the RN-BSN program)

Focus is on assisting the registered nurse in the transition to baccalaureate education. Course content includes issues and philosophy of nursing and nursing education, professional development, and principles of teaching/learning in the context of health promotion.

NURS 307N 4 CREDITS

Comprehensive Assessment in Health and Illness (Admission to the RN-BSN program)

This course is designed to present the theory and application of knowledge and skills utilized when completing a health assessment on persons across the lifespan. Focus will be on broadening student skills and increasing depth of understanding for application within their work environment and enhancing proficiency in holistic assessment of the person. Skills are developed and validated in the RN's clinical setting and functional health assessment.

NURS 309 4 CREDITS

Pathophysiology and Nutritional Process (BIOL 208; instructor's permission for non-nursing majors)

This course has two foci. The first focus is building an understanding of pathophysiology as a framework both for understanding disease processes and as an underpinning of planning nursing care. Applying the concepts of normal physiology and pathophysiology will contribute to understanding diseases as interruptions of normal physiology. The second focus, nutrition, will be considered in the context of pathophysiology and as a means to promote health and reduce illness.

NURS 311N...... 2 CREDITS

Applied Pathophysiology (Admission to the RN-BSN program)

This course is designed to assist the student to acquire an understanding of the pathophysiological changes that accompany disease processes. Using the lifespan approach, mechanisms of disease processes for each organ system will be examined. Application of pathophysiological concepts along with etiology, clinical manifestations, significant diagnostic tests, common treatment modalities, and potential complications will be featured in this course.

NURS 313 4 CREDITS

Nursing Care of the Family

(304, 309, 315; PSYC 260)

CoReq NURS 336

Satisfies Integrative Experience Requirement

This course has two primary foci. The first is the nursing care for patients and families in the pre-conceptual, prenatal, perinatal, and postpartum periods of the lifespan addressing health promotion, disease prevention and treatment of health interruptions related to these periods of the lifespan and with diverse populations. The second focus is the nursing care of children from birth to adolescence who are experiencing interruptions in health. Health interruptions may be episodic, acute, or chronic. In addition, the four spheres of care (disease prevention; health promotion; health maintenance; illness and end-of-life care) will be featured in the provision of nursing care of the patient and family.

NURS 314 4 CREDITS

Acute and Chronic Nursing I (NURS 201, NURS 204, BIOL 252; prerequisite or corequisite PSYC 260)

CoReq NURS 330

Satisfies Ethical Reasoning and Application Requirement

This course is the first of a series of four core nursing courses. The focus of this course is to develop knowledge, skills, and attitudes of professional nurses to form caring relationships and to provide holistic nursing care for patients across the lifespan with diverse populations. Nursing students will provide care for patients seeking or receiving nursing interventions related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Emphasis is placed on using the nursing process to anticipate patient needs and to promote patient wellness. Content will feature understanding disease and illnesses and patients' stressors, adaptation, disruptions as indicated by signs, symptoms, and behaviors. Nursing students will formulate critical thinking and clinical judgment that builds upon previous knowledge, skills, and attitudes following The Essentials: Core Competencies for Professional Nursing Education published by the American Association of Colleges of Nursing (AACN, 2021).

NURS 315 4 CREDITS

Acute and Chronic Nursing II (NURS 212 and 314)

CoReq NURS 333

This course is the second of a series of four core nursing courses. The focus of this course is on the holistic nursing care of patients across the lifespan with diverse populations seeking or receiving nursing interventions related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Emphasis is placed on continuing to use the nursing processes to anticipate patient needs and to promote patient wellness. Content will feature understanding disease and illnesses and patients' stressors, adaptation, disruptions as indicated by signs, symptoms, and behaviors. Nursing students will continue to formulate critical thinking and clinical judgment that builds upon previous knowledge, skills, and attitudes following The Essentials: Core Competencies for Professional Nursing Education published by the American Association of Colleges of Nursing (AACN, 2021).

NURS 316N...... 4 CREDITS

Nursing Care of Aging Population

(Admission to the RN-BSN program)

Satisfied Ethical Reasoning

Baccalaureate nursing education bas led nursing in assuring a nurse workforce prepared to care for older adults. Gerontological nursing is rich in diversity and experiences, as is the population it serves. This class focuses on the role of the nurse caring for the gerontological population and diverse societal factors influencing the well-being of the aged. Students will examine the many dimensions of aging and will develop competency in planning and providing care at all levels in a variety of settings. The course will cover issues specific to the aging population such as theories of aging, promotion of health and quality of life, chronic and episodic illness, rehabilitation, and end-of-life issues. The course will also focus on the provision of quality care rooted in evidence-based practice.

NURS 318 4 CREDITS

Acute and Chronic Nursing III (NURS 304 and 315)

CoReq NURS 334

This course is the third of a series of four core nursing courses. The focus of this course is on the holistic nursing care of patients across the lifespan with diverse populations seeking or receiving nursing interventions related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Emphasis is placed on continuing to use the nursing processes to anticipate patient needs and to promote patient wellness. Content will feature understanding disease and illnesses and patients' stressors, adaptation, disruptions as indicated by signs, symptoms, and behaviors. Nursing students will continue to formulate critical thinking and clinical judgment that builds upon previous knowledge, skills, and attitudes following, The

Essentials: Core Competencies for Professional Nursing Education published by the American Association of Colleges of Nursing (AACN, 2021).

NURS 322 2 CREDITS

Essentials for Professional Nursing I (NURS 201 and 204)

This course is the first of a series of courses that provide the framework for nursing role development essential to the entry to practice professional nurse following The Essentials: Core Competencies for Professional Nursing Education published by the American Association of Colleges of Nursing (AACN, 2021). The focus of this course is to develop knowledge, skills, and attitudes of the nurse to function in multifaceted nursing roles in the provision and management of health care with consideration given to legal, social, political, economic, and ethical issues that impact the delivery of holistic care. This course will feature concepts from evidence-based practice, safety, quality, informatics, nursing leadership, and interdisciplinary collaboration to provide effective care. Emphasis will be placed on holistic nursing care of the aging population as they navigate the health care system.

NURS 330 1 CREDIT

Acute and Chronic Nursing I Clinical (NURS 201 and 204) CoReq NURS 314

This clinical course is the companion course to NURS 314 Acute and Chronic Nursing I. This clinical course provides opportunities for application and integration of the nursing process related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Students will have the opportunity to demonstrate competencies with the provision of holistic nursing care to anticipate patient needs and to promote patient wellness. Students will use health information, assessment and planning related to patient characteristics, evidence-based practice, and teaching/learning motivational principles, therapeutic communication, interprofessional collaboration, and safety. Students develop and practice skills in laboratory, simulation, and clinical settings one day a week.

NURS 331 1 CREDIT

Mental Health Clinical (NURS 212, 314, 330)

CoReq NURS 304

This clinical course is the companion course to NURS 304 Mental Health. This clinical course provides opportunities for application and integration of the nursing process

related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care for patients experiencing mental health issues. Students will have the opportunity to demonstrate competencies with the provision of holistic nursing care to anticipate patient needs and to promote patient wellness. Students will use health information, assessment and planning related to patient characteristics, evidence-based practice, and teaching/learning motivational principles, therapeutic communication, interprofessional collaboration, and safety. Students develop and practice skills in laboratory, simulation, and clinical settings one day a week.

NURS 333 1 CREDIT

Acute and Chronic Nursing II Clinical (NURS 212, 314, 330) CoReq NURS 315

This clinical course is the companion course to NURS 315 Acute and Chronic Nursing II. This clinical course provides opportunities for application and integration of the nursing process related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Students will have the opportunity to demonstrate competencies with the provision of holistic nursing care to anticipate patient needs and to promote patient wellness. Students will use health information, assessment and planning related to patient characteristics, evidence-based practice, and teaching/learning motivational principles, therapeutic communication, interprofessional collaboration, and safety. Students develop and practice skills in laboratory, simulation, and clinical settings one day a week.

NURS 334 1 CREDIT

Acute and Chronic Nursing III Clinical (NURS 304, 309, 315, 333)

CoReq NURS 318

This clinical course is the companion course to NURS 318 Acute and Chronic Nursing III. This clinical course provides opportunities for application and integration of the nursing process related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Students will have the opportunity to demonstrate competencies with the provision of holistic nursing care to anticipate patient needs and to promote patient wellness. Students will use health information, assessment and planning related to patient characteristics, evidence-based practice, and teaching/learning motivational principles, therapeutic communication, interprofessional collaboration, and safety. Students develop and practice skills in laboratory, simulation, and clinical settings one day a week.

NURS 336 1 CREDIT

Nursing Care of the Family Clinical (NURS 304, 315, 331, 333)

CoReq NURS 318

This clinical course is the companion course to NURS 313 Nursing Care of Family. This clinical course provides opportunities for application and integration of the nursing process to promote pediatric and family functioning in matters of health maintenance and promotion. Students will have the opportunity to demonstrate provision of care for members of the childbearing and childrearing family and women during various life stages. Students will use health information, assessment and planning related to patient characteristics, evidence-based practice, and teaching/learning motivational principles, therapeutic communication, interprofessional collaboration, and safety. Students develop and practice skills in laboratory, simulation, and clinical settings one day a week.

NURS 402 4 CREDITS

Population Health

(NURS 415; MATH 150 or instructor's permission)

This course serves as one of the senior capstone courses. This course focuses on the principles of population health. Nursing care for individuals, families, and groups spans the healthcare delivery continuum. Emphasis is placed on collaborative activities for the purpose of developing interventions and policies to achieve health equity and improve health for all. Skills in nursing care during crisis, emergencies, disasters, epidemics, or pandemics are incorporated into the course. Critical inquiry using concepts of diversity, equity, inclusion, cultural awareness, and epidemiological processes is fostered by didactic, simulation, and clinical learning experiences

NURS 402N...... 4 CREDITS

Community Health Nursing

(Admission to the RN-BSN program)

Satisfies Integrative Experience Requirement

The focus is on the principles of community health practice with holistic nursing care of individuals, families and populations within the context of a culturally diverse community. Emphasis is on health promotion, disease prevention and health maintenance as facilitated by health teaching, community assessment, and the use of community resources.

NURS 403 2 CREDITS

Evidence-Based Practice (NURS 415; MATH 150)

This course features the basic principles of the research process, and the use of evidence, including the ability to critique results and determine its applicability to nursing's body of knowledge. Emphasis is on the process for the application, translation, and implementation of best evidence into clinical decision-making. Patient preferences and values will be considered.

NURS 403N...... 2 CREDITS

Research Utilization in Nursing (MATH 150; Admission to the RN-BSN program)

The focus is on the role of baccalaureate prepared nurses as consumers of research. Students will be assisted to develop an appreciation for and skills in scientific inquiry. Emphasis is on using research to strengthen or change nursing practice through collaboration in the synthesis and dissemination of evidence.

NURS 410N...... 4 CREDITS

Leadership, Management, and Issues in Nursing

(Admission to the RN-BSN program)

Satisfies Critical Thinking

The focus is on leadership, knowledge, and skills required for managing health and nursing care delivery systems. The course addresses current issues and trends concerning the nursing profession. Students learn how to assume a proactive approach and collaborate with others in addressing healthcare dilemmas and strategies for creating change.

NURS 414N...... 4 CREDITS

Holistic Care

(Admission to the RN-BSN program)

The focus is on holistic nursing care of patients and families while integrating the liberal arts experience into nursing practice. Course content includes the philosophical underpinnings and theories of holistic nursing, the study of the body-mind-spirit connections, complementary and alternative modalities, the continuum of rational and paradoxical healing, and the application of principles of ethics within holistic he-alth care environments.

NURS 415 4 CREDITS

Complex Health Situations (313 and 318)

CoReq NURS 431

This course is the fourth of a series of four core nursing courses. The focus of this course is to further develop knowledge, skills, and attitudes of professional nurses to form caring relationships and provide holistic nursing care for patients across the lifespan with diverse populations.

Nursing students will provide care for patients seeking or receiving nursing interventions related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Emphasis is placed on using the nursing process to anticipate patient needs, especially in critical care and complex health situations, to promote patient wellness. Content will feature understanding disease and illnesses and patients' stressors, adaptation, disruptions as indicated by signs, symptoms, and behaviors. Nursing students will continue to formulate critical thinking and clinical judgment that builds upon previous knowledge, skills, and attitudes following, The Essentials: Core Competencies for Professional Nursing Education published by the American Association of Colleges of Nursing (AACN, 2021).

NURS 416 2 CREDITS

Leadership, Policy and Practice in Nursing

(NURS 415 and 423)

Satisfies Civic Responsibility Requirement

This course examines critical issues of concern to the nursing profession, society, and the health care industry. This course will feature organizational structure, leadership, and management, including the relationships among macro-, meso-, and microsystems across the healthcare settings. Knowledge of financial and payment models relative to reimbursement and healthcare cost is essential to this course. The impact of local, regional, national, and global structures, systems and regulations on individuals and diverse populations are considered for evaluating patient outcomes. Students are guided in an exploration of the application of these concepts within the milieu of organizational and professional

NURS 423 4 CREDIT

Essentials for Professional Nursing II (NURS 313, 318, 322)

This course builds upon the concepts developed in the Essentials of Professional Nursing I course. Students will strengthen their ability to apply nursing roles unique to the entry to practice professional nurse following The Essentials: Core Competencies for Professional Nursing Education published by the American Association of Colleges of Nursing (AACN, 2021). The focus of this course is to expand knowledge, skills, and attitudes of the nurse functioning in multifaceted roles in the provision and management of health care with consideration given to legal, social, political, economic, and ethical issues that impact the delivery of holistic care. This course will feature application from evidence-based practice, safety, quality, informatics, nursing leadership, and interdisciplinary collaboration to provide effective care. Emphasis will be placed on holistic nursing care of diverse population and settings.

NURS 430 2 CREDITS

NCLEX Review Course (415)

This is a comprehensive NCLEX preparation course to help finalize the student's learning and preparedness for the NCLEX exam. This course is designed to enhance the student's study skills in critical thinking and test taking. This course will help maximize success by helping students develop a positive mental attitude for a successful completion of the NCLEX exam.

NURS 431 CREDITS 2

Complex Health Situations Clinical (NURS 313, 318, 334)

CoReq NURS 415

This clinical course is the companion course to NURS 415 Complex Health Situations. This clinical course provides opportunities for application and integration of the nursing process related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Students will have the opportunity to demonstrate competencies with the provision of holistic nursing care to anticipate patient needs and to promote patient wellness. Students will use health information, assessment and planning related to patient characteristics, evidence-based practice, and teaching/learning motivational principles, therapeutic communication, interprofessional collaboration, and safety. Students develop and practice skills in laboratory, simulation, and clinical settings two days a week.

NURS 432 CREDITS 3

Professional Nurse Preceptorship (NURS 415 and 431)

This 120-hour preceptorship provides students opportunities for application and integration of the nursing process related to disease prevention, health promotion, or health maintenance as well as illness and end-of-life care. Students will demonstrate competencies with the provision of holistic nursing care to anticipate patient needs and to promote patient wellness. Students will use health information, assessment and planning related to patient characteristics, evidence-based practice, and teaching/learning motivational principles, therapeutic communication, interprofessional collaboration, and safety. This preceptorship allows students to develop independence in the role of a professional nurse.

NURS 460N...... 4 CREDITS

Health Care Policy and Organization

(Admission to the RN-BSN program)

The focus is on understanding complex organizational systems and the examination of the health care policy problems facing the United States. Issues of providing

adequate access to medical services, the control of rising health care costs, and the improvements in the quality of health care services are emphasized. The course also examines important health risks and the political and organizational factors that influence the public's understanding of these risks. Content will consider health care outcomes, expectations, and decision making at a local, systemwide and national level.

NURS 446 1-4 CREDITS

Nursing Research (MATH 150, NURS 322 Junior/Senior Standing in the Nursing Major)

This course allows students to conduct research and scholarly work under the supervision of a nursing faculty.

PHIL - Philosophy

PHIL 101 4 CREDITS

Philosophy for Living

Satisfies Ethical Reasoning and Civic Responsibility Requirement

This course explores philosophical questions which are raised over the course of a human life. Topics may include: the meaning of life, the nature of love, the role of work and leisure, our relationship to our society, questions about death and dying, and our relationship to technology, among others.

PHIL 103 4 CREDITS

Introduction to Ethics

Satisfies Ethical Reasoning and Civic Responsibility Requirement

This course is a critical examination of major ethical theories and several contemporary moral and social issues. It begins by asking whether true answers to moral questions are possible, or whether ethics is just a matter of personal opinion. It then examines various methods for solving moral problems and applies defensible ethical theories to such contemporary issues as: abortion, capital punishment, war, terrorism, genetic engineering, cloning, homosexuality, and animal rights. Throughout the course, students will be encouraged to articulate and clarify their personal values and ethics.

PHIL 120 4 CREDITS

The Land Ethic (same as ENGL 120)

(Satisfies Ethical Reasoning and Application Requirement)

Drawing on a wide set of sources, students will explore some fundamental ethical questions related to our relationship to the land. Topics may include whether humans are distinct from nature, how farming practices inform human self-understanding, reasons to value the environment, and so on.

PHIL 125 4 CREDITS

Big Ideas in Film (Satisfies Ethical Reasoning)

Application requirement

Drawing on a range of films and limited series, this class will consider big ideas as they are presented through film. Topics will include considerations of ethical issues alongside other topics, for example: technology, environment, war, horror, religion, epistemology, and important historical events like the Holocaust

PHIL 202 4 CREDITS

Everyday Logic

This is a basic introduction to logic which uses formal models of logic to enhance an ability to find, analyze, and evaluate arguments. In addition, the course identifies common logical fallacies and cognitive biases and explores logically relevant aspects of standardized tests, such as the LSAT, MCAT, and GRE.

PHIL 217 4 CREDITS

Philosophy of Philanthropy

Satisfies Ethical Reasoning and Civic Responsibility Requirement

This course explores ethical questions related to the nature and practice of philanthropic giving. Topics may include: a study of philosophical concepts of generosity and justice throughout the history of philosophy; an examination of the concept of moral responsibility; the work of proponents and critics of effective altruism; an exploration of changes to contemporary philanthropic practice; and an examination of ethical critiques of contemporary moral practice (among others).

PHIL 290 4 CREDITS

Topics in Philosophy

This course is a philosophical treatment of some selected issue (e.g., women, food, the environment) that emphasizes the skills of logical reasoning, constructive dialogue, and argumentative writing.

PHIL 303 4 CREDITS

Applied and Professional Ethics

Satisfies Ethical Reasoning and Application Requirement

This course focuses on teaching students forms of ethical reasoning that are applicable to professional situations. Students will evaluate complex situations that they are likely to face. Students will be given various ethical frameworks and theories, as well as codes of ethics, to apply to "real life" situations, and will be asked to create morally defensible solutions to real world problems. This course is recommended for students interested in the ethical features of their professional lives.

PHIL 319 4 CREDITS

Modern Political Theory (POLS 319)

A study of the evolution of political theory from Machiavelli to Nietzsche, emphasizing themes about the nature of politics, the social contract, and the foundations of democratic theory. Special attention will be given to the historical context in which theorists developed their ideas. Students may not receive credit for more than one of HIST 319, POLS 319, or PHIL 319.

PHIL 332 4 CREDITS

Modern Philosophy (same as RELG 332)

Satisfies Integrative Experience Requirement

This course surveys the development of modern philosophical thought focusing on the relationships between faith, reason, and experience. Topics include the role of God and religion in philosophy as well as various methods of knowing and learning. Figures may include, Descartes, Leibniz, Spinoza, Locke, Hume, and Kant.

PHIL 335 4 CREDITS

Biomedical Ethics

Satisfies Civic Responsibility Requirement

Satisfies Integrative Experience Requirement

Explores ethical issues related to biology, medicine, and the environment. Topics may include informed consent, research ethics, end-of-life care, confidentiality, emerging technologies, physician-patient relationship, parental decision-making, disabilities, environmental issues, sustainability, and preservation, among others.

PHIL 345 4 CREDITS

Philosophy of Science for Scientists

Satisfies the Integrative Experience Requirement

Satisfies the Integrative Experience Requirement. This

course surveys questions and issues arising in philosophy of science from the perspective of scientists. Topics may include pseudoscience, theories, realism, explanation, experimentation, measurement, and representation, among others. Topics are explored through scientific case studies and students are expected to use their expertise throughout the course.

PHIL 362 4 CREDITS

Philosophy of Religion (same as RELG 362) Satisfies Integrative Experience Requirement

This is a critical study of religious experience, language, and claims to religious knowledge. Issues include God's existence, religious faith, the problem of evil, mystical experience, and religious pluralism. The course compares diverging conceptions and evaluations of religion while encouraging students to develop their personal views.

PHIL 401 4 CREDITS

Seminar in Philosophy (One course in philosophy or 402 instructor's permission recommended)

This course is a detailed study of a person, topic, or historical movement in philosophy. Skills emphasized include clear argumentative writing, logical analysis, constructive oral discussion and debate. Students cannot take 401/402 and 475 during the same term.

PHIL 490 4 CREDITS

Topics in Philosophy (One course in philosophy or instructor's permission recommended)

This is an advanced philosophical treatment of some selected issue that compares diverging conceptions and evaluations while encouraging students to develop their personal views. Emphasizes the use skills of logical reasoning, constructive dialogue, and argumentative writing.

PHYS - Physics Courses

PHYS 103...... 2 CREDITS

Light and Color

This is a course in how light works. Students learn how light is produced, what happens to light as it passes through different materials and openings, how color is produced and perceived, and how the human eye works. The course includes a lab in which students produce and observe many phenomena associated with light. A laboratory is included.

PHYS 104...... 2 CREDITS

Investigations in Science

A survey of applications of physical science and earth science found in the contemporary world, including environmental issues and current affairs. A laboratory is included.

PHYS 111..... 2 CREDITS

Geology

An introduction to the processes that shape our planet, and the materials and structures created by those processes. Possible topics include minerals and rocks, volcanoes, earthquakes, weathering, rivers, groundwater, glaciers, plate tectonics, and radiometric dating. A laboratory is included.

PHYS 112...... 2 CREDITS

Meteorology

A study of weather phenomena and their causes, including sunlight and the atmosphere, air pressure and wind, types and causes of precipitation, and weather systems. Lecture and laboratory. A laboratory is included.

PHYS 113..... 2 CREDITS

Astronomy: The Solar System

A study of the nearby universe, focusing on the formation of the solar system and a survey of the planets. Includes the history of astronomy and night observing of seasonal constellations. A laboratory is included.

PHYS 114..... 2 CREDITS

Astronomy: Stars and Galaxies

A study of the wider universe, focusing on the structures, births and deaths of stars, galaxies, and the universe itself. Includes astronomical methods and night observing of seasonal constellations. A laboratory is included.

PHYS 115...... 2 CREDITS

Sound and Music

Students learn about the nature of sound, how sound is produced, how sound is perceived, and what we mean by "pitch". Furthermore, students learn about how different types of musical instruments work, and what determines the different pitches they can produce. The course includes a lab in which students produce and observe many phenomena associated with sound. A laboratory is included.

PHYS 116...... 2 CREDITS

Batteries and Bulbs

This course focuses on the physical theories around electricity and magnetism. Basic electrical components, such as batteries, capacitors, and light-bulbs will be investigated, working towards more complex mechanisms such as motors and generators, and on to microwave ovens. Household applications are investigated, including home wiring systems, and large-scale electrical distribution networks. A laboratory is included.

PHYS 122...... 2 CREDITS

Energy and Environment

This course focuses on energy generation and distribution, and on environmental impacts of different types of energy production. Various alternatives to fossil fuels for electricity generation including nuclear, wind, solar (passive and active), biomass, and hydro-electric generation are studied, as are the prospective future development of areas such as "hydrogen economy" and nuclear fusion. Alternatives for home heating and cooling systems will also be included. Experiments will be used to measure relative efficiencies of different processes involved. A laboratory is included.

PHYS 201 4 CREDITS

General Physics I

(MATH 125 or high school math including trigonometry)

An algebra-based survey of mechanics and thermodynamics, featuring the description of motion, Newton's laws of motion and gravity, energy and momentum, rotational motion, work and heat, and the laws of thermodynamics A laboratory is included.

PHYS 202...... 4 CREDITS

General Physics II (201)

An algebra-based continuation of PHYS 201 including electricity and electrical circuits, magnetism, waves (including sound and electromagnetic waves), light, and optics. A laboratory is included.

PHYS 444.....1-4 CREDITS

Advanced Topics in Physics

Advanced offerings in physics according to student interest and faculty experience.

PHYS 450...... 1-8 CREDITS

Internship in Physics (Instructor's permission)

Provides the opportunity for students to engage in research with a faculty member.

PHYS 495...... 1-12 CREDITS

Research Seminar (Instructor's permission)

Provides the opportunity for students to engage in research with a faculty member or at a research laboratory.

POLS - Political Science

POLS 147 4 CREDITS

United States Government

This course is an introduction to the politics and institutions of the federal government, including its relationship to state and local government. Issues addressed include: the constitution; branches of government; federalism; mediating institutions (e.g., media, social movements, political parties, elections, interest groups); contemporary political controversies and policy areas.

POLS 160 4 CREDITS

World Politics

The course studies contemporary issues through ideas, concepts, and institutions that influence government, society, and individuals globally. The course looks at the world community from the point of globalization, that is, the increase of interaction and the interdependence among countries. The course studies significant geographical concepts.

POLS 182 4 CREDITS

Citizenship

This is an introduction to the theory and practice of citizenship. Course topics will include civic responsibility, civil and political rights, local forms of civic engagement, the media and other mediating institutions between and among citizens and government, social capital and community based organizations, dilemmas of citizenship and inclusion.

POLS 202 2-4 CREDITS

Topics in Political Science

This course is designed to explore a subject of particular interest or timeliness. Content, credit hours, and scheduling may vary. Students may not receive credit for both POLS 202 and POLS 402 concurrently or if they have the same subject.

POLS 208...... 4 CREDITS

Introduction to International Relations

This course studies international politics. Topics include primary theories of international relations, state and non-state actors, forms of inter- and intra-state conflict, global politico-economic relations, globalization, international organizations, and other contemporary international political issues.

POLS 210 2 CREDITS

Mock Trial

This course is intended to develop and refine various interdisciplinary skill sets such as performing targeted, efficient research, team centered problem solving, oral presentation and persuasion. Students will receive basic instruction regarding civil and criminal law, with an emphasis on litigation, as typically practiced in the United States. Students may take a maximum of 4 hours at this level.

POLS 266 4 CREDITS

Political Science Research Methods

This course introduces students to political science as a discipline by focusing on the development of research questions, research designs, and the quantitative and qualitative tools commonly used to implement research designs.

POLS 277 4 CREDITS

Introduction to United States Law

Satisfies Civic Responsibility Requirement and Ethical Reasoning and Application

This course is an introduction to the United States legal system and processes. Topics discussed in the course include: the relationship among the legal system, government institutions and society; basic legal procedures and concepts; an introduction to selective substantive areas of the law (family, criminal, torts, contracts) and contemporary public legal issues such as racial discrimination, affirmative action, patient's rights, embryo research, DNA databases, internet regulation.

POLS 288...... 4 CREDITS

Principles of Politics

Satisfies Ethical Reasoning and Application requirement

This is a discussion course that emphasizes the development of individual political principles and ideals of citizenship within a context of ethical values. Issues addressed will include: timeless socio-political questions; ethical considerations; citizenship in a republic; democratic ideals; public order; justice; leadership; religious faith in personal and public contexts.

POLS 307 4 CREDITS

Environmental Law (same as AGRI 307)

The course focuses on international legal issues including global climate change; transboundary pollution; resource depletion; toxic waste export; biodiversity and wildlife/plant extinction; deforestation; desertification; ocean pollution; sustainable development; and possibly more.

POLS 313...... 4 CREDITS

International Political Economy (same as ECON 313)

This course studies the relationship between politics (both international and domestic) and economics. Topics include: trade regimes; exchange rates; macroeconomic policy; globalization of finance, production, and consumption; trade blocs, development; industrialization; North-South issues; sustainable development; economic interdependence.

POLS 317 4 CREDITS

History and Politics of Contemporary Europe

Satisfies Integrative Experience Requirement

This course is a comparative introduction to the contemporary political history and institutions of the European countries. Topics include: democracy and political parties; political culture; European integration; political economy; and contemporary social, political, and economic issues. This course is a Group Project (GP) course.

POLS 319 4 CREDITS

Modern Political Theory (same as PHIL 319)

This course studies the evolution of political theory from Machiavelli to Nietzsche, emphasizing themes about the nature of politics, the social contract, and the foundations of democratic theory. Special attention will be given to the historical context in which theorists developed their ideas. Students may not receive credit for more than one of PHIL 319, or POLS 319.

POLS 321 4 CREDITS

United States Food Policy

(same as AGRI 321)

Satisfies Integrative Experience Requirement Satisfies Civic Responsibity Requirement

The course covers basic theories and models related to food policy. Major policy trends in the production, distribution and consumption phases of the food chain are studied. The course covers topics such as trade, food security, local foods, agricultural policy, environmental policy, health and hunger. Lecture.

POLS 322 4 CREDITS

Environmental Politics and Policy: Local, National, and Global Perspectives (same as AGRI 322)
Satisfies Integrative Experience Requirement

This course examines the political dynamics, institutions, and actors in environmental politics at the local, national, and global level.

POLS 323 4 CREDITS

Imperialism and Colonialism

A thematic lecture/discussion course exploring selected themes in the historical trajectory of modern imperialism/colonialism, as well as underlying political, economic, and intellectual premises. This course is a Group Project (GP) course. Students may not receive credit for both HIST 323 and POLS 323.

POLS 330 4 CREDITS

U.S. State and Local Politics and Policy

(One course in political science recommended)

An introduction to the politics and institutions of United States state and local governments, including their relationships to the federal government. Issues addressed include: powers and responsibilities of state government; diverse state constitutions; branches of government; federalism; mediating institutions (e.g. media, social movements, political parties, elections, interest groups); and contemporary political controversies and policy areas.

POLS 332 4 CREDITS

International Law and Organizations

This course studies contemporary international law through the study of cases and selective international treaties. The topics of the course include the evolving role of the nation-state in international law, the rise of the individual and non-governmental organizations in international law. Additionally, we will study the United Nations and a selection of intergovernmental regional organizations within the context of contemporary events. This is a Research Seminar (RS) course, which incorporates the ethics of the profession with the completion of a major research paper.

POLS 338...... 4 CREDITS

History and Politics of Latin America

Satisfies Integrative Experience Requirement

This is a course in the contemporary political history of Latin America, with emphasis on institutions, ideologies, and social transformations in the region, focusing on the interdependency of the countries within the world. The topics discussed in the course include: political culture; government institutions; regional organizations, cultural trends; liberation theology, women; and ethnic diversity among others. This is a Group Project (GP) course.

POLS 342 4 CREDITS

Human Rights, Women's Rights

Satisfies Ethical Reasoning and Application Requirement

This course explores international, regional, and national approaches to human rights law and its specific application to women's rights. The course content includes major debates in human rights, such as universalism, cultural relationism, and public/private sphere. Students will reflect on their own values as related to human rights and women's human rights.

POLS 356 4 CREDITS

The American Revolution

This is a thematic seminar/discussion course that explores various aspects of the development of the history and political thought and institutions of the United States from the end of the colonial era to the launching of the Constitution. Issues addressed will include: military affairs; slavery and race; religious experiences; constitutionalism and republicanism; democracy; economic and commercial development; political evolution; colonialism; political ideas and governmental forms; and cultural and intellectual change.

POLS 359 4 CREDITS

Campaigns and Elections in the United States

Satisfies Integrative Experience Requirement

This is a thematic seminar/discussion course that explores various aspects of the development of the history and political means and methods of the United States from the end of the Second World War to the present. Issues addressed will include: campaigns and elections; civil rights; social and political movements; democratization; the changing roles of women; economic and commercial development; the evolution of political means and ends; foreign affairs and international relations; and cultural and intellectual change. This is a Group Project (GP) course.

POLS 360 4 CREDITS

Religion, Politics, and Society in the United States (same as RELG 360)

Study of church-state relations in the United States, perspectives on the public role of religion, and activism on social and political issues by religious leaders and groups. Students may not receive credit for both RELG 360 and POLS 360.

POLS 362 4 CREDITS

Congress and the Presidency

This is a seminar that explores thematically the interplay of the legislative and executive branches of the federal government. This is a Research Seminar (RS) course, which incorporates the ethics of the profession with the completion of a major research paper.

POLS 366 4 CREDITS

Gender in United States Politics

A thematic seminar/discussion course that studies contemporary American women in their leadership roles as citizens, office holders, office seekers, and public policy decision makers.

POLS 395 4 CREDITS

Seminar in Media, Politics, and Democracy (same as COMM 395) (147 or COMM 101 or instructor permission)

Explores the intersections of democratic theory and media theory in the context of media coverage of electoral politics. Includes a major research project. Students may not receive credit for both COMM 395 and POLS 395.

POLS 402 2-4 CREDITS

Advanced Topics in Political Science

This is a course designed to explore a subject of particular interest or timeliness. Content, credit hours, and scheduling may vary. Students may not receive credit for both POLS 202 and 402 concurrently or if they have the same subject.

POLS 410 2 CREDITS

Mock Trial

This course is intended to develop and refine various interdisciplinary skill sets such as performing targeted, efficient research, team centered problem solving, oral presentation and persuasion. Students will receive basic instruction regarding civil and criminal law, with an emphasis on litigation, as typically practiced in the United States. Additionally, students will have leadership positions in the team. Students may take a maximum of 4 hours at this level.

POLS 422 4 CREDITS

United States Constitution: Institutions, Politics, and Processes

Satisfies Civic Responsibility

This course introduces students to the key conflicts and debates surrounding institutions, politics, and processes addressed in the Constitution. The course focuses on the interrelationships among the presidency, Congress, and the Courts and the interrelationships between the national

government and the states. Key Supreme Court cases are used to learn central concepts of constitutional law. This is a research seminar (RS) course, which incorporates the ethics of the profession with the completion of a major research project. Course leveling: This is an advanced political science course with a significant research component. Students are expected to demonstrate capstone level skills.

POLS 426 4 CREDITS

United States Constitution: Civil Rights and Liberties

Satisfies Civic Responsibility

This course introduces students to the development of civil rights and civil liberties. The course focuses on the Bill of Rights and subsequent amendments to the Constitution. Particular attention is given to the 14th Amendment and the obligations it imposes on the states with respect to liberty, due process, and equal protection of the laws. Key Supreme Court cases are used to learn central concepts of constitutional law. This is a research seminar (RS) course, which incorporates the ethics of the profession with the completion of a major research project. Course leveling: This is an advanced political science course with a significant research component. Students are expected to demonstrate capstone level skills.

POLS 440 4 CREDITS

Political Science Capstone Seminar

(300 or 400-level course in political science or instructor's permission) Senior Capstone Experience

A seminar focused on a selected topic in political science, requiring substantive student research.

POLS 450 2-8 CREDITS

Internship in Legal Studies

(Adviser's permission) Senior Capstone Experience

This course provides service and practical experience in governmental, political, or related organizations and offices. This course requires a major reflection paper.

POLS 451 2-6 CREDITS

Senior Capstone Experience

This course provides service and practical experience in legal organizations and offices. This course requires a major reflection paper.

POLS 455 1-4 CREDITS

Research in Political Science

This course is a supervised research experience under the direction of a political science professor. Students will focus on skills related to the research process in the field of political science, including the design and execution of an original research project. No more than 6 credits of research can be taken by an individual student.

POLS 459 4 CREDITS

United States Foreign Relations

(HIST 132 and satisfactory completion of U.S. government Course or instructor's permission)

This is a thematic seminar/discussion course that explores the historical development and contemporary political aspects of American foreign relations since the 1890's. Issues addressed will include: political and social movements; political institutions; constitutionalism and republicanism; democracy and elections; models of foreign policy development and implementation; ideologies; the roles of economic and commercial development; political evolution; international relations and contemporary affairs; and cultural and intellectual change. This course is a Group Project (GP) course. Students may not receive credit for both POLS 459 and HIST 459.

POLS 472 2-4 CREDITS

Senior Thesis

(One course in political science and instructor's permission)
Senior Capstone Experience

This is an intensive individual experience in research, critical analysis, and creative synthesis through a major writing project, working with a supervising political science faculty member. This course requires a major reflective essay incorporating experiences in the course and personal values and ethics, and a major research paper that meets the requirements of a senior thesis.

POLS 480 2-4 CREDITS

Preceptorship in Political Science

(One course in political science and instructor's permission) Senior Capstone Experience

In this course, a student assists faculty in teaching a course and conducting research. Includes tutoring, proctoring, course planning and preparation. Tutorial training session by Academic Support Services also required. One preceptorship permitted per faculty person per semester.

PSYC - Psychology

PSYC 101 4 CREDITS

General Psychology

This course is an introductory overview of the field of psychology which includes discussion of research methodology, brain and behavior, sensation perception, states of consciousness, learning and memory, personality, abnormal behavior, and social psychology.

PSYC 110 4 CREDITS

Positive Psychology

Positive Psychology is the exploration of factors that make one's life meaningful. This course covers topics such as altruism, coping, relationships, and self-efficacy. Students will explore these topics through writing and reflection, classroom discussions, and service learning.

PSYC 215 4 CREDITS

Learning Memory and Lab (101)

This course investigates principles of human learning and memory. Theories and research related to classical and operant conditioning, short-term and long-term memory, and explicit and implicit forms of memory are discussed.

PSYC 260 4 CREDITS

Lifespan Development (101)

This course provides an overview of the various physical, cognitive, social, and psychological forces which shape human development from conception through death.

PSYC 300 2 CREDITS

Professional Seminar

(101; Psychology major; Jr./Sr. standing)

This course is concerned with career development, professional skills in psychology, writing in the discipline, graduate school, and ethics within psychology.

PSYC 303 4 CREDITS

Child and Adolescent Psychology (101)

This course investigates the lifespan portion of infancy through adolescence. Focus is on how the developing child's physical, cognitive, and socioemotional growth impact their daily lives. Students participate in service learning placements that involve direct interaction with children.

PSYC 305 4 CREDITS

Adulthood and Aging (101)

This course investigates the lifespan portion of early adulthood through death and includes discussions of the physical, cognitive, emotional, and social aspects of aging. Discussions of theories and research related to the aging process are included in addition to hands-on application of course concepts through service learning.

PSYC 309 4 CREDITS

Abnormal Psychology (101)

A study of various psychological disorders including contributing factors, diagnosis, and methods of treatment.

PSYC 312 4 CREDITS

Research Methods in Psychology (101, MATH 150 and psychology major or permissions from instructor)
This research course stresses student involvement in all phases of simple human experimentation. Experiments are designed, conducted, analyzed, and reported.

PSYC 315 4 CREDITS

Theories of Personality (101)

This course reviews historical and contemporary theories of personality in terms of content, research, and application.

PSYC 316 4 CREDITS

Social Psychology and Lab (101)

Satisfies Civic Responsibility Requirement

The course is designed to empirically investigate how people influence and are influenced by others and our environment. Major topics include social cognition and perception, attitudes, conformity, and group processes.

PSYC 317 4 CREDITS

Intimate Relationships (101)

Satisfies the Integrative Experience Requirement

This course integrates research and theory from multiple disciplines in order to provide a holistic understanding of romantic relationships and experiences. Critical elements of intimate relationships such as attraction, dating, communication, conflict, and love will be explored.

PSYC 333 4 CREDITS

Cognitive Psychology and Lab (101)
Satisfies Integrative Experience Requirement

Explores the research and theories of human thinking, including attention, memory, decision making, and problem solving. Students will engage in research projects that demonstrate the different influences in human thinking.

PSYC 344 4 CREDITS

Behavior Modification (101)

Satisfies Integrative Experience Requirement

The application of learning theory and principles as they apply to desensitization, modeling, contingency management, self-control, and cognitive behavior therapy are discussed.

PSYC 355 4 CREDITS

Forensic and Legal Psychology (101)

Satisfies Civic Responsibility Requirement

A study of the psychological dimensions that apply to forensic and legal settings.

PSYC 401 4 CREDITS

History and Systems of Psychology (101)

This course examines how psychology has been influenced by historical events, philosophical movements, and social/ cultural trends. Students will gain an understanding not only of the history of psychology, but also the subtle differences between the schools of psychology.

PSYC 405 4 CREDITS

Gender and Sexuality

Satisfies the Integrative Experience Requirement

The foundation of this course is to explore the question of how we define sex, gender, and sexuality from multiple discipline perspectives. This question will be examined in the context of other social demographics (race, religion, social class...) and how our experience of gender and sexuality impacts other areas of our life (education, employment, relationships...). Students will be asked to reflect on their own experiences in a gendered society and leave the classroom with more intentional actions.

PSYC 411 4 CREDITS

Psychological Testing (101, MATH 150)

A study of the use, administration, and interpretation of standardized psychological tests, including a study of norms, reliability, validity, and ethics in testing.

PSYC 421 4 CREDITS

A study of the various theories of counseling and psychotherapy with basic training in listening and counseling skills. This is an excellent beginning course for counselors, but may also be valuable to anyone who would like to develop their listening, interaction, and conceptualization skills involving human problems.

PSYC 422 4 CREDITS

Group Counseling (101)

A study of the processes and practices related to group counseling. Topics include group dynamics, group leadership skills, group stages and processes, therapeutic factors in a group setting, planning and forming a group, and ethical considerations.

PSYC 432 4 CREDITS

Brain and Behavior and Lab (101)

A review of the principles and techniques of neuroscience. Topics include neuron structure and function, the visual system and perceptual processing, food and water regulation, the biological basis of learning and memory, brain damage and neuroplasticity, and neurological disorders.

PSYC 440 4 CREDITS

Developmental Psychology Seminar (260)

Satisfies Civic Responsibility Requirement

An integrative topics course in developmental psychology.

PSYC 450 2 CREDITS

Psychology Capstone

(101; psychology major; Sr. standing) Senior Capstone Experience

An integrative education experience in which students read and discuss classic works of important psychologists through history.

PSYC 461 1-4 CREDITS

Special Topics

Discussion of current areas of inquiry in the field of psychology.

PSYC 462 1-8 CREDITS

Internship in Psychology

A practical supervised experience working with professionals in the community doing Psychology related work.

PSYC 463 1-4 CREDITS

Research in Psychology

A supervised experience in conducting original psychological research. Students will design and conduct their own research project under the direction of a departmental faculty supervisor or work on a collaborative project with a faculty member.

PUHL-Public Health

PUHL 100...... 3 CREDITS

History of Public Health

Covid-19 has thrust Public Health into the spotlight, but the domain of public health includes many critical issues, including mental health, obesity, and gun violence. From the first quarantines to the modern movement towards universal health care, public health has fundamentally shaped societies. In this course, you'll learn the role of the state in public health, the importance of public health, and how it's provided and practiced. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

PUHL 300...... 3 CREDITS

Health Services

Health Services - the means by which healthcare is provided - is a critical concept in Public Health that impacts all of us. This course will introduce you to the modern history of healthcare in high, middle, and low income countries and explore the evolution of health services. Students will evaluate the strengths and weaknesses of particular systems and policies and examine their ideal version of a health service in the context of current events. This online class has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

PUHL 310...... 3 CREDITS

Health Economics (ECON 200 and 205)

The field of public health is driven by economics as much as it is by epidemiology. This course will teach you about health economics, which is the application of economic principles and techniques of analysis to health care in support of the public good. By the end of this course you will learn how to analyze the effectiveness of health policy outcomes through an economic lens, and how to use available resources to improve the quality of healthcare. This online class has optional live sessions. This

course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

PUHL 405...... 3 CREDITS

Public Health Studies I: Current Topics and Politics (PUHL 100; MATH 150)

This course is intended to provide students with a means of evaluating the health impact of political decisions and a broad knowledge base about the practice of Public Health today. Students will explore a range of current topics in public health - including COVID-19, HIV/AIDS, and the obesity epidemic. Students will also look at the impact of US politics on global public health, especially in developing nations. Furthermore, this course will explore key topics such as the WHO's Millennium Development Goals, the disastrous circumstances that can arise when Public Health Policies fail, and the conflict between data and political will that drives so much of Public Health policy decision making. The online class has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

PUHL 410 3 CREDIT

Public Health Studies II: Demographics, Geo-Spatial Mapping, and Qualitative Research

(PUHL 100 and 405; MATH 150)

This course provides students with a variety of tools for understanding the impact that disease or other Public Health concerns may have on a population. Students will learn how to design effective surveys, analyze geographic data, and use qualitative information with the ultimate goal of gaining a better understanding of how events may affect the health of a particular population. This course will also require students to participate map development in order to help them build understanding of how geographic data is used in the practice of Public Health. The online class has optional live sessions. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

PUHL 422..... 1-4 CREDITS

Public Health Research

Junior or Senior standing in Public Health major

This course allows students to conduct public health research under the supervision of a professor who serves as the content expert. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

PUHL 460...... 4 CREDITS

Public Health Capstone (PUHL 100, 300, 310, 405; Senior standing in Public Health major)

This course serves as a capstone seminar course where students apply knowledge, skills, and attitudes acquired throughout their studies. Students discuss, reflect, and apply principles of public health discipline to improve standards of living, affect health care policy, prevent disease/illness, and address public health issues. Students will analyze current topics in public health from an interdisciplinary perspective to inform opinions and apply ethical principles. This course will fulfill students' oral and writing proficiency. Students will complete 45 hours of internship at a community partner site. This internship requirements will allow students to apply public health knowledge and gain practical experience. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

PUHL 490..... 1-8 CREDITS

Public Health Internship (Junior or Senior standing in Public Health major)

This is an elective course that allows students to work collaboratively with a faculty representative and community practice site on an internship in the public health specialty field of their interest. This course allows student the opportunity to expand their number of hours or community sites to further enhance their learning. Students will apply knowledge and skills related to public health in a "real world" setting. This course has weekly assignments and includes the option to attend live Zoom class sessions. One 90-minute live class session per week will be scheduled with the instructor during the first week of class.

RELG - Religious Studies

RELG 110 4 CREDITS

Introduction to Religion

An introduction to religious variety and to the academic study of religion.

RELG 200 4 CREDITS

Christian Ethics

Satisfies Ethical Reasoning and Application Requirement
Survey of ethical approaches, including a variety of Christian
perspectives, and discussions of specific contemporary issues.

RELG 205 4 CREDITS

Judaism in the Abrahamic Religions

A study of the foundations, values, beliefs, and theological principles of the three Abrahamic religions: Christianity, Islam, and Judaism. The emphasis is on the study of the first of these monotheistic religions, Judaism. Students will understand Christianity and Islam through the lens of Jewish history, culture, holidays, and beliefs.

RELG 206 4 CREDITS

Holocaust: Genocides in Our Time

Study of religious, sociological, psychological, and political causes of genocide specific to the German Holocaust, as well as the genocides in Darfur, Rwanda, Cambodia, Yugoslavia, Armenia, and the Native American Holocausts.

RELG 215 4 CREDITS

The Bible in Culture

Satisfies Ethical Reasoning and Application Requirement

Gain biblical literacy to help unlock the Bible's enormous influence on Western culture. A study of Jewish and Christian sacred texts, centering on modern interpretive and ethical issues and the place of biblical texts in contemporary culture with background study including the history, composition, and transmission of the texts.

RELG 218 4 CREDITS

Religion and Food

Satisfies Ethical Reasoning and Application Requirement

This course will help students explore the relationship of religion and food and develop your skills in ethical reasoning and application. We use food as an entry point to religious studies and ethical issues around food and food production.

RELG 222 4 CREDITS

Asian Civilizations and Cultures (same as HIST 222)

This is an introductory survey of Asian civilizations, with their varied histories, traditions and religions from the earliest days to the present.

RELG 225 4 CREDITS

United States History to 1877 (same as HIST 225)

Satisfies Civic Responsibility Requirement

This is a thematic lecture/discussion course that explores various aspects of the development of the history of the United States from colonial settlement to the end of Reconstruction. Issues addressed will include: slavery and race; religious experiences; constitutionalism and republicanism; democracy; economic and commercial development; political evolution; and cultural and intellectual change.

RELG 250 4 CREDITS

World Religions

Satistfies Ethical Reasoning and Application Requirement

An introduction to the world's religions, concentrating on practice and theory alongside current events and ancient principles.

RELG 271 2 CREDITS

American Indian Religions

An introduction to the world views and spiritualities of Native Americans, including traditional tribal religions, and religious movements and responses that arose from contact with Europeans.

RELG 275 4 CREDITS

African American Religions

Study focused upon the history and development of the black Christian church in America, plus other religious movements among African Americans.

RELG 285 4 CREDITS

Religion and Popular Culture

Satisfies Ethical Reasoning and Application Requirement

An analysis of popular culture (television, movies, music, etc.), with special attention to how religion is expressed in popular culture and how popular culture influences religion.

RELG 290 2 OR 4 CREDITS

Special Topics Seminars

Seminars on topics of current interest or recent scholarly developments. Recent examples have included The Holidays, End Times, Death and Dying, and Religious Rebels.

RELG 301 4 CREDITS

Modern European Civilization (same as HIST 301)

Satisfies Civic Responsibility Requirement

This is a thematic seminar/discussion course that explores various aspects of the development of European Civilization, from the dawn of the Renaissance to the 20th Century. Issues addressed include: changes in epistemology; religious experience; intellectual and creative/cultural trends; economic development; social and political evolution; and sources of consensus and conflict. This course is a Group Project course (GP), and requires that all students participate in formal oral presentations in class.

RELG 303 4 CREDITS

History of Christianity

An overview of the origins and development of Christianity, from its beginnings through the Reformation.

RELG 307 2 CREDITS

Meditation and Mysticism, East and West

Study of meditation and mysticism in Christian, Jewish, Muslim, Hindu, and Buddhist traditions, focusing on personal religious experiences rather than doctrine or ethics.

RELG 313 4 CREDITS

Crusades, Castles, and Cathedrals (same as HIST 313)

Satisfies the Integrative Experience Requirement

A thematic lecture/discussion course that explores various aspects of the history of Europe in the Middle Ages, from the fall of the Western Roman Empire to the 15th Century, concentrating on political, economic, military, technological, and religious developments.

RELG 315 4 CREDITS

Religion in America (same as HIS 315)

Satisfies Integrative Experience Requirement

Historical study of the development of American religious denominations, plus religious themes and controversies in American culture.

RELG 318 4 CREDITS

The Greeks and the Romans (same as HIST 318)

Satisfies the Integrative Experience Requirement

A thematic lecture/discussion course that explores various aspects of the history of the Classical era, from the Trojan

War to the end of the Western Roman Empire, concentrating on political, economic, military, intellectual, and religious developments. issues by religious leaders and groups. Students may not receive credit for both RELG 360 and POLS 360.

RELG 323 4 CREDITS

Images of Jesus & Paul: Then & Now (215 or instructor's permission)

Satisfies Integrative Experience Requirement

Study the lives and teachings of two critical figures for understanding Christianity, the Western world, and today's popular imagination: Jesus and Paul. Find who people say they are through ancient texts, creative expressions, and contemporary media.

RELG 328 4 CREDITS

Death and Immortality

Satisfies Integrative Experience Requirement

This course considers many of the ways religious practitioners have attempted to understand what happens when we die. The course will consider the meaning of death and immortality in religious traditions of the ancient world (such as Babylonian, Egyptian, and Greek) as well as modern religious traditions (including Judaism, Christianity, and Buddhism) through their artistic, theoretical, and practical expressions.

RELG 332 4 CREDITS

Modern Philosophy (same as PHIL 332)

Satisfies Integrative Experience Requirement

This course surveys the development of modern philosophical thought focusing on the relationships between faith, reason, and experience. Topics include the role of God and religion in philosophy as well as various methods of knowing and learning. Figures may include, Descartes, Leibniz, Spinoza, Locke, Hume, and Kant.

RELG 335 2 CREDITS

Science and Religion

(same as BIOL 335) (One lab science course)

This course explores the interactions between science and religion, including topics such as the creation -evolution debate and ethical issues surrounding genetic technologies.

RELG 360 4 CREDITS

Religion, Politics, and Society in the United States (same as POLS 360)

Study of church-state relations in the United States, perspectives on the public role of religion, and activism on social and political

RELG 362 4 CREDITS

Philosophy of Religion (same as PHIL 362) Satisfies Integrative Experience Requirement

Satisfies Integrative Experience Requirement. This is a critical study of religious experience, language, and claims to religious knowledge. Issues include God's existence, religious faith, the problem of evil, mystical experience, and religious pluralism. The course compares diverging conceptions and evaluations of religion while encouraging students to develop their personal views.

RELG 365 4 CREDITS

Religion, Gender, and Sexuality

Satisfies Integrative Experience Requirement

This course considers the function of gender in representations and experiences in religious traditions, both historical and contemporary, including the gender performances of women/men/other gendered people, bodies, sexualities, and how these intersect. The course engages the disciplines of religious studies alongside gender, queer, and feminist studies.

RELG 400 1-8 CREDITS

Religion Internship (Jr./Sr. standing)

A practical supervised experience, generally in some kind of ministry setting or human services, accompanied by opportunities for personal reflection.

RELG 475 4 CREDITS

Senior Seminar (110) Senior Capstone Experience

This seminar may meet simultaneously with a Special Topics Seminar, with different topics chosen annually, focusing on significant religious themes, issues, or thinkers. Religious Studies majors should register under this course number and will be expected to write a Senior Thesis. Seminar discussion will include ethical issues in professions related to religion.

RELG 490 2 OR 4 CREDITS

Special Topics Seminars

Seminars on topics of current interest or recent scholarly developments. Recent examples have included The Holocaust, End Times, Death and Dying, and Understanding Islam.

RHET - Rhetoric

RHET 101..... 4 CREDITS

Introduction to the History of Rhetoric

Satisfies Ethical Reasoning and Application Requirement

We use rhetoric every day, and rhetoric has been formally studied for over 2000 years. This course will introduce you to the history of rhetoric and how it has changed over the years since Aristotle studied it in Greece.

RHET 211..... 4 CREDITS

Writing to Persuade (same as ENGL 211)

Theory and practice of rhetoric in several modes of composition and with emphasis on persuasion and style.

RHET 213..... 4 CREDITS

Small Group Communication Skills

Students will learn about various types of groups; pertinent rhetorical and theoretical concepts; strategies on moving from individual to group; considerations of diversity and ethical responsibility; and skills used to enhance problemsolving, critical thinking, listening, conflict resolution, and leadership.

RHET 215...... 4 CREDITS

Professional & Grant Writing

Satisfies Ethical Reasoning and Application Requirement

Theory and practice of rhetoric used in professional settings from creating reports, writing proposals, and generating grants.

RHET 301 4 CREDITS

Advanced Public Speaking (MORN 102)

Advanced Public Speaking provides students with the opportunity to investigate and practice various rhetorical strategies, research their own topics, organize and support their ideas/arguments, and present their ideas/arguments in speeches.

RHET 315..... 4 CREDITS

Integrative Communications for Humanities and Agriculture

Students will research topics such as water management, renewable energy, trade issues, and corporate versus individual food production practices. The course will emphasize information literacy and the need for analysis

of questions and discovery of problems and solutions based on research from both humanities and non-humanities perspectives. Course culminates with a grant proposal.

RHET 320...... 4 CREDITS

Special Topics in Rhetoric

Rhetoric is a powerful and pervasive force in our world. The primary objective of this course is to examine a specific type or use for rhetoric and develop an understanding of the theoretical basis and practical implications for the type of rhetoric being examined. Students will explore a wide array of ideas and controversies—ranging from politics to science to art and more—through the lens of rhetoric. Students will investigate the way rhetorical practices shape the arguments from a variety of fields, thus students will be asked to integrate disciplinary knowledge with rhetorical theory.

SSCI - Social Sciences

SSCI 425 2 CREDITS

Methods of Teaching Social Sciences & Practicum (EDUC 321; 2.50 cumulative gpa; 2.50 Education gpa; admitted to Teacher Preparation Program)

This is an interactive course, with practicum, focused on methods of teaching social science at the secondary level, issues addressed will include ethical issues in social science teaching.

SOCI - Sociology

SOCI 101 4 CREDITS

Introduction to Sociology

Introduction to basic concepts and theories of sociology including social deviance, culture, socialization and race, gender, and social class issues.

SOCI 214 4 CREDITS

Race, Ethnicity, and Social Class

The primary objective of the course is to explore the diversity of ethno-racial and social-class groups in the contemporary United States, and to understand these groups, both individually and collectively from a sociological perspective. Throughout the course, attention will also be given to the inextricable relationship between race and social class, demonstrating how socioeconomic and educational inequalities are linked to race and ethnicity. Class sessions

will combine lectures, discussion of assigned readings, multimedia exhibitions, student presentations, and hands-on learning activities.

SOCI 232 4 CREDITS

The Body in Society

The primary objective of the course is to examine the body from a sociological perspective and explore topics related to the body, which include presentation of the body, social control of the body, gender, race, aging, health, and disability. Throughout the course, we will use the main sociological theoretical paradigms to examine the body as a product of complex social processes and come to understand how bodies fit (or do not fit) within society. Students will explore the relationship between the body and identity as it is enacted through such practices as tattooing, hair straightening, body modification, and cosmetic surgery. During the course, we will pay close attention to how gender, race, age, and health shape (and are shaped by) social and cultural meanings. Class sessions will combine lectures, discussion of assigned readings, multimedia presentations, journal entries, student papers and presentations, and active learning exercises.

SOCI 315 4 CREDITS

Sociology of Gender: Beyond Pink and Blue Satisfies Integrative Experience Requirement

The primary objective of the course is to explore the topics of sex and gender using the frames of various disciplines. Gender will be examined in relation to its intersection with race and ethnicity, social class, sexuality, and age. Students will develop an interdisciplinary understanding of sex, gender, gender identity, and gender stratification that is informed by research from sociology and other disciplines. The course will involve data collection and application of theory to gender-related topics. Class sessions will combine lectures, discussion of assigned readings and current events, multimedia presentations, group activities, and an independent research project that incorporates the integration of two or more disciplines in the examination of a particular topic related to sex, gender, and/or sexuality.

SOCI 323 4 CREDITS

Families and Society

The primary objective of the course is to examine family in the United States and develop an understanding of family that is based on social theory and sociological knowledge. Students will focus on the major changes in family life, family forms, and the shape of the life course. The main focus of the course will be on how family is shaped by social forces, inequalities, and hegemonic beliefs. During the course, we will pay close attention to research that examines

how race/ethnicity, gender, and social class influence the structure, functions, and experiences of families in the U.S. Class sessions will combine lectures, discussion of assigned readings, multimedia presentations, reading critiques, student papers, and student presentations.

SOCI 332 4 CREDITS

Sociology of Organizations: Emergency Rooms, Fast-Food Restaurants, and Street Gangs

This course examines a variety of organizations from a sociological perspective. Exploring organizations through the lens of sociology lends insight into the inner workings of organizations as well as the relationship of organizations to society. We will consider a range of formal and informal organizations, including hospital emergency rooms, elite private colleges, restaurants, the computer and film industries, street gangs and more. We will explore microlevel processes such as bureaucracy, Taylorism, and flexible production as well as large-scale social forces such as industrialization, rationalization, and globalization. Readings will be centered upon classical sociological themes, including race, social class, gender, stratification, and inequality. Students will conduct a semester-long empirical study of a local organization of their choice. In doing so, students will gain an appreciation for the role of organizations in shaping (and being shaped by) society.

SOCI 424 4 CREDITS

Social Problems

This class will serve as the capstone to the Social and Behavioral science major. As a class, we will systematically discuss and analyze social problems by considering: social norms, social interactions, social institutions, social issues, and social change. We will explore and build upon core sociological and psychological concepts to better understand the causes and consequences of social problems. Students will consider both their own life experiences and societal norms in relation to social problems in order to see and understand how different pieces of society come together to influence our individual and collective experiences. Students should leave the course with a sociological and psychological understanding of social problems in the United States and the ability to analyze the interdependent relationship between the individual and society, the social construction of reality, the centrality of social inequality, as well as, the simultaneously stable and changing nature of society.

SOCI 461 1-4 CREDITS

Sociological Research (Junior or Senior Standing)

A supervised experience in conducting original sociological research. Students will design and conduct their own

research project under the direction of a departmental faculty supervisor. No more than 6 credits of research credit can be taken by an individual student.

SPAN - Spanish

SPAN 103......4 CREDITS

Language and Culture I

(0-1 years of high-school Spanish or equivalent)

The student begins to make comparisons and connections across cultures while building the linguistic scaffolding necessary to support those processes. Potentially a transformative experience, this content-based focus allows the student to navigate intercultural interactions, providing linguistic tools and vocabulary as required for particular communicative tasks. A personalized component allows the student to explore the relevance of Spanish to his/her social and professional interests.

SPAN 104...... 4 CREDITS

Language and Culture II

(2-3 years of high-school Spanish or equivalent)

The student becomes increasingly accomplished in making comparisons and connections across cultures while building additional linguistic scaffolding necessary to support those processes. Potentially a transformative experience, this content-based focus allows the student to navigate intercultural interactions, providing linguistic tools and vocabulary as required for increasingly demanding communicative tasks. A personalized component encourages the individual student to seek additional culturally authentic materials applicable in the workplace or other social settings.

SPAN 203...... 4 CREDITS

Intercultural Competence through Language I (104 or instructor's permission)

For the intermediate: low student, this course stimulates intercultural competence and communicative skills through engaging real-world topics: for example, the environment, sports, globalization, poverty, immigration, human rights, war and peace, and feminism. A personalized experiential component of the course assists the student in connecting with the college's alumni and others professionally engaged in these fields. The college's Career Services actively facilitates meaningful alumni connections – electronic or otherwise –to ensure that the Spanish program be career focused.

SPAN 204......4 CREDITS

Intercultural Competence through Language II (203 or instructor's permission)

To support the student's efforts to further his/her cultural and linguistic competence, this intermediate: mid course explores cultural themes from the US and around the Spanish-speaking world while providing the student with the vocabulary and structures to communicate accurately and appropriately in Spanish. Themes may include human and geographic diversity, dictatorship and democracy, political instability, education, immigration and Hispanics in the US, rituals and traditions, society and economy, economic instability, and the family. A personalized experiential component of the course assists the student in connecting with the college's alumni and others professionally engaged in these fields. The college's Career Services actively facilitates meaningful alumni connections—electronic or otherwise—to ensure that the Spanish program be career focused.

SPAN 210...... 4 CREDITS

Off-Campus Spanish Language/Culture Study

This course provides on-site experiential learning. It expands the student's knowledge and understanding of the language, civilization, character, contemporary life, society, and issues of a Spanish-speaking country. Country, academic emphasis, and design of the trip vary.

SPAN 307...... 4 CREDITS

Communication for Leadership in the Professions (204 or instructor's permission)

This intermediate: high/advanced: low course provides the student with the linguistic and cultural proficiency necessary to function in Spanish-speaking professional settings, including non-profits, in the US or abroad. Course activities engage the student in actual, substantive, and relevant content. To enhance his/her employability, the student works with authentic materials from diverse fields: for example, the legal systems in Latin America, social services, public health, banking and finance, information technologies, and human resources, including the job interview. Alumni connections assist in creating career communities, while the microcredential badge earned through experiential learning documents the student's initiative. The college's Career Services actively facilitates meaningful alumni connections—electronic or otherwise—to ensure that the Spanish program is career focused.

SPAN 320...... 4 CREDITS

Spanish on the Big Screen

(204 or instructor's permission)

Through viewing and discussion of high-quality Spanishlanguage cinema, the student actively engages with and questions the images, assumptions, and stereotypes being portrayed or subverted. Productions from several countries expose the student to the foundational mythologies and the contemporary tensions of class, race, and gender in particular settings. The course also examines the depiction of, and the contributions of, Latinos in Hollywood.

SPAN 324......2 CREDITS

Spanish for Healthcare Professions I

(Same as THTR 324)

Spanish for Healthcare Professions I provides an opportunity for healthcare professionals to improve the quality of care they can provide through the study of language and culture. Students will build a basic level of Spanish grammar and

vocabulary so that they may perform everyday care in the patients' first language and help patients to feel welcome. Students will identify cultural, legal, and ethical responsibilities when communicating with patients and their families and best practices for working with interpreters.

SPAN 325...... 2 CREDITS

Spanish for Healthcare Professions II

(Same as THTR 325) (Spanish for Healthcare Professions I or instructor's permission)

Spanish for Healthcare Professions II provides an opportunity for healthcare professionals to improve the quality of care they can provide through the study of language and culture. Students will continue building a basic level of Spanish grammar and vocabulary so that they may perform everyday care in the patients' first language and help patients to feel welcome. Students will learn about the diversity of our Spanish-speaking communities in the US and will begin to recognize cultural differences while adapting to and integrating other world views

SPAN 412...... 4 CREDITS

Latin America in Transition

(307 or 320 or instructor's permission)

Globalization profoundly affects virtually every aspect of modern Latin American life. Environmental protections, banking and the movement of goods and capital, cultural expressions, drug interdiction, disease prevention, the forecasting (and relief efforts) of meteorological events and other natural disasters, human trafficking, accessibility to training and education, gender inequalities, indigenous rights, and population migrations: these are among the twenty-first-century issues that increasingly require transnational cooperation and culturally-sensitive problemsolving. The student's individual research for this course allows him/her to explore in depth a contemporary issue of personal or professional interest.

SPAN 430...... 12-16 CREDITS

Semester Abroad (Spain or Latin America)

(204; Jr./Sr. standing)

The student who has completed the equivalent of intermediate Spanish may apply to participate in Semester Abroad at an accredited institution. Approved courses in Spanish language, literature, and civilization will transfer to Morningside University.

SPAN 445...... 4 CREDITS

Word and Image in Latin America

(307 or 320 or instructor's permission)

Works of Latin American narrative (novels and short stories) are considered alongside the visual arts (painting, photography, and sculpture) in this exploration of themes such as the sixteenth-century encounter of the West and the Americas, humankind's relationship to nature, nation building and the post-national, tensions between science and religion, the individual in society, and social criticism. The student's individual research for this course allows him/her to explore in depth an issue of personal or professional interest, while the microcredential badge earned through experiential learning documents the student's initiative.

SPAN 450...... 1-8 CREDITS

Spanish Internship (204; Jr./Sr. Standing)

Courses taken throughout the Spanish program have assisted the student in exploring and reflecting on connections between his/her academic life and professional interests. A well designed Internship serves as a bridge to take the student's intercultural competence and linguistic proficiency into the work world of practical experiences, overseen in part by an on-site supervisor in the sponsoring agency. Regular reflection through discussion and writing is a vital component of the Internship.

SPAN 490...... 2-4 CREDITS

Preceptorship (Instructor's invitation)

Student duties might include tutoring, assisting with course planning and preparation. Tutorial training session by Academic Support Services also required. One preceptorship permitted per faculty person per semester.

SPED - Special Education

SPED 208...... 4 CREDITS

Exceptional and Diverse Learners

Satisfies Civic Responsibility Requirement

Introduction to teaching, co-teaching, and inclusion of exceptional and diverse learners. Addresses individuals identified as disabled, at-risk, dyslexic, talented and gifted, and English learners. Also examines ethnic, racial, and socioeconomic diversity. Introduces Multi-Tier System of Supports, Individualized Education Programs, and Behavior Intervention Plans. Five hours of supervised field experience is embedded in the course.

SPED 340 4 CREDITS

Introduction to Principles in Special Education (2.5 Education GPA; 2.5 Cumulative GPA; sophomore standing)

A foundational special education class in teaching students with mild/moderate disabilities. Course content will include etiology, prevalence, characteristics, prognosis, family and educational needs of students with disabilities. This class introduces students to the principles and concepts of special educational teaching. This course is designed to provide an overview of the field of special education with the population of students with mild/moderate disabilities. The historical, philosophical, research base, policy and legal foundations for the field are discussed to provide the students with the knowledge to become an advocate for all children with learning disabilities and their families.

SPED 364...... 4 CREDITS

K-8 Mild/Moderate Methods & Practicum

(340; 2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; junior standing)

An introduction to a variety of methods used with students with mild/moderate disabilities at the K-8 level being served in general or special education classrooms. A 20-hour practicum is required.

SPED 366...... 4 CREDITS

5-12 Mild/Moderate Methods & Practicum

(340; 2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; junior standing)

An introduction to a variety of methods used with students with mild/moderate disabilities at the 5-12 level being served in general or special education classrooms. A 20-hour practicum is required.

SPED 402...... 2 CREDITS

School-Parent Collaboration

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; junior standing)

Methods and strategies for working with parents, general classroom teachers, support service personnel, paraprofessionals and other individuals involved in programs for learners with exceptionalities.

SPED 407...... 2 CREDITS

Diagnostic Teaching of Math & Practicum

(340; 2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; junior standing)

Introduction to methods and materials used for diagnosing and remediating math difficulties. A 15-hour practicum is required.

SPED 431 4 CREDITS

Applied Behavior Analysis

(340; 2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; junior standing)

An introductory course in applied behavioral analysis. Students will design, implement, and measure interventions for pupils manifesting behavioral problems.

SPED 451...... 4 CREDITS

Educational Assessment

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; senior standing)

In-depth analysis of formal and informal assessment used to make instructional decisions. Students will apply knowledge of methods and materials from other classes in the completion of a case study.

SPED 455...... 2 CREDITS

Transition

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; junior standing)

Emphasis on life-long transition of students with disabilities, including sources of services, organizations, and networks Includes transitional support to settings with maximum opportunities for decision making and full participation in the community.

SPED 470...... 6 CREDITS

K-8 Student Teaching: Instructional Strategist I (2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; admitted to student teaching; senior

standing; corequisite: EDUC 490) Senior Capstone Experience

A supervised full-day capstone teaching experience in an elementary special education classroom. An additional student teaching fee is charged.

SPED 471 6 CREDITS

5-12 Student Teaching: Instructional Strategist I

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Teacher Preparation Program; admitted to student teaching; senior standing; corequisite: EDUC 490) Senior Capstone Experience

A supervised full-day capstone teaching experience in a secondary special education classroom. An additional student teaching fee is charged.

topics include sponsorships, merchandising, fundraising and target markets.

SPRT 450 1-4 CREDITS

Sports Management Internship

(12 hours completed toward the minor)

Direct observation and/or work that allows the student to apply sports management knowledge under the supervision of an approved community sponsor.

SPRT 451 1-4 CREDITS

Sports Internship

Direct observation and/or work that allows the student to apply sports administration and organization knowledge under the supervision of an approved sponsor.

SPRT - Sports

SPRT 230 2 CREDITS

Theory and Ethics of Coaching Athletes

A general overview of the theory and techniques of coaching interscholastic athletics. Emphasis is placed on ways to assist and motivate individuals and teams to improve their skills and performance. In addition, students in this course gain a thorough understanding of ethical behavior, rights and responsibilities of coaches and athletes, and standards of professional practice. Some models of coaching for sports will be included.

SPRT 254...... 2 CREDITS

Prevention and Care of Athletic Injuries (BIOL 207)

A review of the nature of athletic injuries, prevention procedures, therapeutic aids, and subsequent treatment and rehabilitation for return to play.

SPRT 320 2 CREDITS

Sports Administration and Organization (BUSN 231, prereg. or coreg.)

This course will introduce students to the field of sports administration. Some of the topics include personnel, budget, scheduling, contracts, legal issues and ethical issues of the sport industry.

SPRT 325 2 CREDITS

Sports Promotion and Marketing

(BUSN 231, prereq. or coreq.)

Students will become familiar with successful marketing and promotional campaigns in the sport industry. Some of the

TESL - English as a Second Language

TESL 333 4 CREDITS

ESL Methods, Curriculum, and Assessment and Practicum (Admission to the Teacher Preparation Program; 2.5 Education GPA; 2.5 Cum GPA)

This course explores the approaches, methods and strategies used to teach students in English as a Second Language (ESL). bilingual, and English as a Foreign Language (EFL) programs. The role of culture in language acquisition, curriculum development, and assessment will be a central theme in this course. Accountability will be addressed by reviewing best practices in the use of formative and summative assessments with English Language Learners (Ells). A fifteen-hour practicum is required.

TESL 337 4 CREDITS

Culturally Inclusive Environments

Satisfies the Integrative Experience requirement

This course focuses on assisting teachers as they become advocates for culturally and linguistically diverse students. Ways in which teachers can support the cultural identity of English Language Learners (ELLs) by creating learning environments which are culturally responsive to the strengths and needs of students and parents will be explored. Collaborating with colleagues and being an active member of a professional learning community will be addressed. Assisting in the identification and development of appropriate school and community support services for ELLs will be examined.

TESL 408 4 CREDITS

ESL Language Arts Instruction and Assessment And Practicum (Admission to the Teacher Preparation Program; 2.5 Education GPA; 2.5 Cumulative GPA)

This course focuses on using an understanding of the structure of English, grammar, linguistics and sociolinguistics to impact the teaching of language arts to English Language Learners (ELLs). Ways to acquire reading, listening, speaking, and comprehension skills and strategies will be identified. The ways in which linguistics and sociolinguistics affect learning and assessment will be addressed. A fifteen hour practicum will be part of this course.

TESL 409 4 CREDITS

ESL Content Area Instruction and Assessment (Admission to the Teacher Preparation Program; 2.5

(Admission to the Teacher Preparation Program; 2.5 Education GPA; 2.5 Cumulative GPA)

This course reviews research, policies, and legislation related to standards based learning, instruction and assessment as it relates to culturally and linguistically diverse students. The course provides experiences with adapting and modifying curriculum and assessments to meet the needs of ESL students. Developing literacy skills and strategies in content area classes will be addressed.

TESL 435 6 CREDITS

ESL Elementary Student Teaching

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Student Teaching; corequisite: 490) Senior Capstone Experience

A supervised full-day capstone teaching experience in an elementary ESL classroom that includes planning and implementing lessons in all curricular areas. An additional student teaching fee is charged.

TESL 436 6 CREDITS

ESL Secondary Student Teaching

(2.50 cumulative GPA; 2.50 Education GPA; admitted to Student Teaching; corequisite: 490) Senior Capstone Experience

A supervised full-day capstone teaching experience in a secondary (middle school or high school) ESL classroom that includes planning and implementing lessons in at least one content area. An additional student teaching fee is charged. productions as the practicum of the course.

THTR - Theatre

THTR 101...... 4 CREDITS

Introduction to Theatre

This introductory course is designed to enhance the student's enjoyment and understanding of the theatrical experience. Through readings, films, and demonstrations, students are acquainted with a general overview of history and techniques of the theatrical art.

THTR 222...... 4 CREDITS

Introduction to Acting

This is the first course in a sequential study of acting with practice in body movement, vocal work, scene analysis, preparation and performance in realistic style.

THTR 255...... 2 CREDITS

Theatre Production: Crew (Instructor's permission)

Satisfies Civic Responsibility Requirement

Students gain practical hands-on experience by actively participating in Morningside Theatrical productions as backstage crew, house manager, scenic painter, set construction, etc. Official production assignment will be based on student's primary interest, but final production assignment is at the discretion of the instructor. NOTE: This class requires some nights and weekends for production rehearsals and/or performances.

THTR 310 4 CREDITS

Voice and Movement

Through hands-on classroom activities, students will develop new vocal and physical techniques to help them become more confident when presenting, acting, or speaking in front of groups.

THTR 315...... 2 CREDITS

Stagecraft Practicum: Costume and Props Design

This course is a hands-on introduction to the concepts of costume and properties design, and how these contribute to the artistic aspects of a theatrical creation. Successful completion of this course requires 15 hours of set construction, design, or other production work for the School of Visual and Performing Arts main stage theatrical season, as assigned or outlined by the instructor.

THTR 316...... 2 CREDITS

Stagecraft Practicum: Theatrical Scenic Design and Painting

This course is a hands-on introduction to the concepts of

Scenic Design and Painting, and how these contribute to the artistic aspects of a theatrical creation. Students will learn the basic theatrical construction techniques, AutoCAD, and painting for the stage. Successful completion of this course requires 15 hours of set construction, design, or other production work for the School of Visual and Performing Arts main stage theatrical season, as assigned or outlined by the instructor.

Students will continue building a basic level of Spanish grammar and vocabulary so that they may perform everyday care in the patients' first language and help patients to feel welcome. Students will learn about the diversity of our Spanish-speaking communities in the US and will begin to recognize cultural differences while adapting to and integrating other world views

THTR 317 2 CREDITS

Stagecraft Practicum: Theatrical and Special Effect Makeup Design

This course is a hands-on introduction to the concepts of Theatrical Makeup and Special Effects Design, and how these contribute to the artistic aspects of a theatrical creation. Successful completion of this course requires 15 hours of scene shop, design, or other production work for the School of Visual and Performing Arts main stage theatrical season, as assigned or outlined by the instructor.

THTR 318..... 2 CREDITS

Stagecraft Practicum: Theatrical Lighting and Sound Design

This course is a hands-on introduction to the concepts of theatrical lighting and sound design and how these contribute to the artistic aspects of a theatrical creation. Successful completion of this course requires 15 hours of scene shop, design, or other production work for the School of Visual and Performing Arts main stage theatrical season, as assigned or outlined by the instructor.

THTR 324...... 2 CREDITS

Spanish for Healthcare Professionals I (same as SPAN 324)

Spanish for Healthcare Professions I provides an opportunity for healthcare professionals to improve the quality of care they can provide through the study of language and culture. Students will build a basic level of Spanish grammar and vocabulary so that they may perform everyday care in the patients' first language and help patients to feel welcome. Students will identify cultural, legal, and ethical responsibilities when communicating with patients and their families and best practices for working with interpreters.

THTR 325 2CREDITS

Spanish for Healthcare Professions II

(Same as SPAN 325) (Spanish for Healthcare Professions I or instructor's permission)

Spanish for Healthcare Professions II provides an opportunity for healthcare professionals to improve the quality of care they can provide through the study of language and culture.

THTR 333...... 4 CREDITS

Global Lenses: Examining Our World Through Film

Satisfies Integrative Experience Requirement

Through the viewing of films, lectures, readings, and classroom discussions, this course explores the artistic, historical, and cultural impacts that cinema has had on countries around the globe. There will be an emphasis on the cinema of non-English-speaking regions and cultures of the world.

THTR 360...... 4 CREDITS

Theatre History and Analysis

Satisfies Civic Responsibilty Requirement

This course, through the reading or viewing of plays and musical theatre, will explore the history and critical theory of Theatre. Students will also learn how to analyze theatrical scripts and scores using different perspectives and disciplines to gain a deeper understanding of

the themes and ideas presented by the author, and how these scripts, scores, etc., have had an impact on society and history.

THTR 375...... 2 CREDITS

Junior Project in Performing Arts (Jr./Sr. standing, Instructor's permission)

This course consists of a student-designed project and individualized instruction (in close collaboration with a performing arts faculty member) that encourages students to explore various challenges in the field of performing arts, and to find and produce creative, artistically-defensible, and practical solutions.

THTR 422..... 4 CREDITS

Advanced Acting (222 or permission of department)

A studio experience for the advanced student to work on period characterization and production styles. the elements of play production, including identifying a play or musical to be produced, conceptual pre-planning, overall design and implementation, budgeting, as well as casting, direction, and performance. The final for this course will be a performance as part of Morningside's main stage theatrical season.

THTR 430...... 4 CREDITS

Theatrical Directing and Production

(222, or concurrently, or permission of Instructor; Jr/Sr. standing) Senior Capstone Experience

This is an integrative course that combines the theory and practice of all

responsibilities may include planning, tutoring, managing and oversight responsibilities, production administration, or other related tasks as assigned by the instructor.

THTR 450...... 1-8 CREDITS

Internship in Performing Arts (permission of Instructor)

This course consists of a supervised work experience in a professional or community theatre which allows students to bring together theoretical knowledge, skills, and disciplines developed in Performing Arts classes and activities with practical experience.

THTR 455..... 2 CREDITS

Theatre Production II: Acting/ Production Team

(permission of instructor; theatre major/minor)

Satisfies Civic Responsibility Requirement

Students gain practical hands-on experience by actively participating in Morningside theatrical productions as stage manager, actor, director, scenic designer, lighting designer, costume designer, props designer, etc. Official production assignment will be based on student's primary interest, but final production assignment is at the discretion of the instructor. NOTE: this class requires some nights and weekends for rehearsals and performances.

THTR 475...... 4 CREDITS

Senior Project in Performing Arts

(instructor's permission) Senior Capstone Experience

This course consists of a substantial student-designed project and individualized instruction (in close collaboration with a faculty member in the Performing Arts) that encourages students to explore the challenges of design, innovation, and creativity in the field of performing arts, and to find and produce creative, artistically-defensible, and practical approaches or solutions. This course will result in an artistic product, and also a formal report detailing and evaluating the project and its outcome.

THTR 480 2 CREDITS

Preceptorship in Performing Arts (*Jr/Sr. standing or instructor's permission*)

In this course, a student assists in teaching a course, directing a show, conducting research, or managing a project or the summer theatre program in close collaboration with a faculty or staff member in the Performing Arts. Course work

DIRECTORY

Tuition and Fees

Tuition and fees at Morningside University cover both instructional and supporting services. For students taking nine credit hours or more, a general fee will be charged which is distributed to the Student Government, Student Health Service, and Technology Services.

A reserve deposit is required of each student taking twelve undergraduate credits or more. The deposit will be refunded after graduation or withdrawal unless the student should forfeit the balance of the deposit to pay for library fines, laboratory breakage, residence hall damage, parking fines, or an outstanding student account balance. The reserve deposit must be maintained at \$100.

Enrollment that exceeds eighteen credits for any semester, regardless if it is for credit or non-credit, will be charged at the hourly overload tuition rate. Students registered for a total of twelve undergraduate credits or more in combined day and evening classes/courses will pay the full-time tuition and fees.

Senior citizens may register for part-time undergraduate credit or audit at reduced rates.

All students living in the college residence halls are required to choose one of the available meal plans.

All charges are subject to change by action of the University Administration.

TUITION AND FEES 2023-2024 (EFFECTIVE 08/01/23)

Estimated Costs	First Semester	Second Semester
Tuition (12-18 credits)	\$18,340	\$18,340
Tuition over 18 credits (\$1090 per credit)		
General Fee (nine credits or more)		
(\$100 Student Govt., \$55 Health Service, \$600 Technology	·)755	755
Housing (standard with A/C)	3,020	3,020
Food	2,582	2,582
Reserve Deposit (9 credits or more)	100	
Total	\$24,797	\$24,697

^{*}Department of Defense flat rate tuition calculation equates to \$36,680 \times 4 years to complete program = \$146,720 divided by 124 credit hours to complete the Undergraduate Program = \$1,183.23 per hour.

Part-Time Students

Tuition per credit (1 through 8 credits)	\$658
Tuition per credit (9 through 11 credits)	1,138
Tuition per credit-DNP Nursing	765
Tuition per credit-Graduate Nursing	635
Tuition per credit-Graduate Education	333
Tuition per credit-Post Bachelor's Certificate Nursing	635
Tuition per credit-Post Master's Certificate Nursing	635
Tution per credit-Special Education Certification Only - Initial Licensure Program	635

	Tuition per credit-summer undergraduate	433
	Tuition per credit-Online Education Degree Completion	433
	Tuition per credit-Online RN to BSN	354
	Tuition per credit-audit (day or evening)	
	Tuition per credit-senior citizen (60+) for audit.	80
	Tuition per credit-senior citizen (60+) for credit	half regular tuition
	Tuition per credit - Acadeum Consortium	433
	Other Costs	
	Parking Permit per year	\$ 100
	Private music lessons (1 credit)	635
	Private music lessons (2 credits or more)	822
	Graduation Fee	150
	Student Teaching Fee per semester	344
	Teacher Internship Fee	344
	Transcript Fee	10
	Transcript Fee including overnight mail	50
	Late Registration Fee	100
	Re-admit Fee	100
	Payment Plan Fee (check)	100
	Payment Plan Fee (ACH)	50
	Monthly Finance Charge	1.5% per month, 18% A.P.R.
	Meal Plans (per semester)	
	19 Meal Plan (19 meals/week + \$25)	\$2,582
	14 Meal Plan (14 meals/week + \$75)	\$2,582
	120 Meal Plan (120 meals + \$250)	\$2,582
	140 Meal Plan (140 meals + \$175)	\$2,582
	Commuter Plan-required for all commuters (\$50 flex/semester)	50
Fligl	ht Course Fee	
	Private Pilot Rating: Up to 60 hours of flying	
	FLHT 101 Private Pilot 1 (4 credits, fall semester)	13,350
	FLHT 102 Private Pilot 2 (2 credits, spring semester	6,650
	Instrument Rating: Up to 50 hours of flying	
	FLHT 201 Instrument 1 (4 credits, fall semester)	12,500
	FLHT 202 Instrument 2 (2 credits, spring semester)	6,500

Commercial Rating: Up to 100 hours of flying	
FLHT 320 Commercial Pilot 1 (4 credits, fall semester)	19,000
FLHT 323 Commercial Pilot 2 (2 credits, spring semester)	9,500
Certified Flight Instructor (CFI) Rating: Up to 20 hours of flying	
FLHT 301 Certified Flight Instructor 1 (2 credits, fall semester)	3,625
FLHT 302 Certified Flight Instructor 2 (2 credits, spring semester)	3,625
Multi-Engine Rating: Up to 20 hours of flying	
FLHT 330 Multi Engine 1 (2 credits, fall semester)	6,625
FLHT 332 Multi Engine 2 (2 credits, spring semester)	

Payment Policy

Satisfactory financial arrangements must be made before a student may complete his/her registration. All new and readmitted students pay a reserve deposit of \$100.00 at the time of acceptance. Students who are readmitted after leaving school for at least one semester must pay the balance of any outstanding charges from the previous enrollment plus the \$100.00 reserve deposit.

Balance of the charges for a term are due on the first day of the term unless the student completes a Financial Responsibility Agreement. The Student Financial Responsibility Agreement provides credit for the duration of the term and carries a 1.5% monthly FINANCE CHARGE. The FINANCE CHARGE is assessed on the last day of the month on the balance of charges older than thirty days less all credits and outstanding FINANCE CHARGES. The ANNUAL PERCENTAGE RATE is 18%. The balance of the charges for the term must be paid in full before registration for a new term will be allowed.

Full-time students who owe \$1,000.00 or more per semester after deducting gift aid and loans should set up a monthly payment plan. No student should owe over \$1,000.00 by September 30 (for Fall Term) or February 15 (for Spring Term) without being on a payment plan. There are ten-month and eight-month payment plans available through ACH direct debit (Auto Plan) or through a check plan which allow students to make ten or eight monthly payments, respectively. Contact the Business Office (712) 274-5117 to set up these plans. Students owing \$1,000.00 or more per semester after deducting gift aid and loans, who fail to set up a payment plan will be charged monthly FINANCE CHARGES plus a \$100 monthly late payment fee. A late payment fee of \$100 will also be charged if schedule payments are missed. On September 30 (for Fall Term) or February 15 (for Spring Term), or any time thereafter a student may be suspended for non-payment of indebtedness to the University. If the account is later paid, the student may seek reinstatement.

Students who do not complete the requirements for graduation will be required to pay their account balance in full before they will be allowed to receive an official transcript of grades.

Students who have completed their degree requirements will be eligible to receive a diploma and official transcripts of their academic work provided their account balance is paid in full.

Credit Terms and Conditions

- 1. A FINANCE CHARGE will be assessed on the last day of the month on the unpaid balance of charges older than 30 days less all credits and outstanding FINANCE CHARGES. The ANNUAL PERCENTAGE RATE is equal to 18%.
- 2. Students may not register for a new academic term if the account balance is not paid in full.

Debit/Credit Card and E-Check Payments

The University accepts cash, check, MasterCard, Visa or Discover card payments. Debit/Credit card and e-check payments can only be made using http://my.morningside.edu and then select CampusWeb. Debit/credit card and e-check payments are not accepted over the phone or at the cashier's window. You will be charged a 2.75% service fee for credit and debit card payments. There is no service fee for e-check payments.

2023-2024 Refund/Repayment Policy

If a student officially withdraws from Morningside University prior to completing 60 percent of the term, institutional charges for tuition, technology fee, housing and food will be refunded based on the percentage of the term that has not been completed. Financial aid awarded will be returned to the federal, state, and Morningside programs based on the same percentage. Excluding flex points purchased voluntarily, they are non-refundable.

Class Feesno refund after the first week of the term
Parking Feesno refund
Student Teaching Fees
General Fees no refund
Technology Feessame as tuition
Flex Points (Purchased Voluntarily)no refund

Refunds of course fees associated with Flight Lessons (FLHT courses) will be prorated based on the number of flight hours completed at the time the student withdraws, priced at the current per hour rate.

(...unless student enters the military service in which case the premium will be pro-rated.)

Outside scholarships will remain on the student account unless this creates an "over-award" situation or the donor specifically requests a refund should the student withdraw. In simple terms, if the student officially withdraws after completing 20 percent of the term, the student would only be charged for 20 percent of the applicable tuition, technology fee, housing, and food and would retain 20 percent of their financial aid. If a student earns a semester gpa of 0.00 or is administratively withdrawn, financial aid will be refunded according to the Federal Title IV guidelines. Tuition will be refunded based on the same percentage as financial aid. Housing will be charged through the date the university determines the student moved out. Food will be charged for the entire semester. The technology fee will be based on the date the computer is returned to Technology Services.

- During the first week of the term and off-site terms (first day of May Term, first three days of summer sessions or 8 week courses), 100% of the tuition, technology fee, housing, and food charges will be refunded.
- After the 60 percent point in the term, no refund will be granted nor will financial aid be reduced. The portion of the term completed is based on calendar days from the first day of the term through the last scheduled day of finals, including weekends and mid-term breaks of less than five days.

Withdrawal date, the day the student withdraws, is the date (determined by the university) that:

- the student began the withdrawal process by meeting with the Office of Student Life and completing an official withdrawal form
- the student otherwise provided the university with official notification of the intent to withdraw (submitted a letter or email to the Office of Student Life stating the reason for the withdrawal)
- is the midpoint of the payment period of enrollment for which Title IV assistance was disbursed (unless the institution can document a later withdrawal date). This happens when the student unofficially withdraws and the student does not begin the university's withdrawal process or notify the university of the intent to withdraw (this may include a student who earns a semester gpa of 0.00). If the university determines the student did not begin the withdrawal process or notify the university of the intent to withdraw due to illness, accident, grievous personal loss or other such circumstances beyond the student's control, the university may determine the appropriate withdrawal date.

All unearned Federal, State, and Institutional funds will be returned to the appropriate Federal, State, and Institutional program(s) no later than 45 days after determining the student has withdrawn.

If a student has withdrawn prior to receiving earned Federal, State, and/or Institutional funds, a written notification will be sent to the student to accept or decline their earned Federal Funds. The student has 14 days to accept all or part of their earned Federal funds (any accepted amount will count toward Federal grant and/or loan academic year and lifetime limits). All accepted aid will be disbursed to the student's account within 45 days of the date of withdrawal. If the refund calculation results in a credit balance on the student's account, the credit balance will be issued to the student no later than 14 days.

Dismissal from Morningside University

Students who are dismissed from the university must vacate their rooms within 24 hours. No tuition, housing, food, or fees will be refunded. If the student received Federal Title IV financial aid, and is dismissed prior to completing 60 percent of the term, the federal aid programs will be refunded in accordance with federal policies and based on percentage of the term not completed.

Dropping a Class/Partial Withdrawal

During the first week of a semester (first day of May Term, first three days for summer sessions or 8 week courses), 100% of tuition, housing, food, and technology fee is refunded. There is no refund for partial reductions in enrollment after the last day to register or change course status of a semester during the fall and spring semester. For the summer term, withdrawals during the first 60% of the term are given a pro rata refund of tuition by class.

		202	3-2024 Refur
Date	Day	% Comp	% Refund
08/23/23	1	0.9%	100.0%
08/24/23	2	1.8%	100.0%
08/25/23	3	2.7%	100.0%
08/26/23	4	3.6%	100.0%
08/27/23	5	4.5%	100.0%
08/28/23	6	5.5%	100.0%
08/29/23	7	6.4%	100.0%
08/30/23	8	7.3%	100.0%
08/31/23	9	8.2%	91.8%
09/01/23	10	9.1%	90.9%
09/02/23	11	10.0%	90.0%
09/03/23	12	10.9%	89.1%
09/04/23	13	11.8%	88.2%
09/05/23	14	12.7%	87.3%
09/06/23	15	13.6%	86.4%
09/07/23	16	14.5%	85.5%
09/08/23	17	15.5%	84.5%
09/09/23	18	16.4%	83.6%
09/10/23	19	17.3%	82.7%
09/11/23	20	18.2%	81.8%
09/12/23	21	19.1%	80.9%
09/13/23	22	20.0%	80.0%
09/14/23	23	20.9%	79.1%
09/15/23	24	21.8%	78.2%
09/16/23	25	22.7%	77.3%
09/17/23	26	23.6%	76.4%
09/18/23	27	24.5%	75.5%
09/19/23	28	25.5%	74.5%
09/20/23	29	26.4%	73.6%
09/21/23	30	27.3%	72.7%
09/22/23	31	28.2%	71.8%
09/23/23	32	29.1%	70.9%
09/24/23	33	30.0%	70.0%
09/25/23	34	30.9%	69.1%
09/26/23	35	31.8%	68.2%
09/27/23	36	32.7%	67.3%
09/28/23	37	33.6%	66.4%
09/29/23	38	34.5%	65.5%
09/30/23	39	35.5%	64.5%
10/01/23	40	36.4%	63.6%
10/02/23	41	37.3%	62.7%
10/03/23	42	38.2%	61.8%
10/04/23	43	39.1%	60.9%
10/05/23	44	40.0%	60.0%
10/06/23	45	40.9%	59.1%
10/07/23	46	41.8%	58.2%
10/08/23	47	42.7%	57.3%
10/09/23	48	43.6%	56.4%
10/10/23	49	44.5%	55.5%
10/11/23	50	45.5%	54.5%
10/12/23	51	46.4%	53.6%
10/13/23	52	47.3%	52.7%
10/14/23	53	48.2%	51.8%
10/15/23	54	49.1%	50.9%
10/16/23	55	50.0%	50.0%
10/17/23	56	50.9%	49.1%
10/18/23	57	51.8%	48.2%
10/19/23	58	52.7%	47.3%

ilait - Fall 20	123	ı	ı
Date	Day	% Comp	% Refund
10/20/23	59	53.6%	46.4%
10/21/23	60	54.5%	45.5%
10/22/23	61	55.5%	44.5%
10/23/23	62	56.4%	43.6%
10/24/23	63	57.3%	42.7%
10/25/23	64	58.2%	41.8%
10/26/23	65	59.1%	40.9%
10/27/23	66	60.0%	40.0%
10/28/23	67	60.9%	0.0%
10/29/23	68	61.8%	0.0%
10/30/23	69	62.7%	0.0%
10/31/23	70	63.6%	0.0%
11/01/23	71	64.5%	0.0%
11/02/23	72	65.5%	0.0%
11/03/23	73	66.4%	0.0%
11/04/23	74	67.3%	0.0%
11/05/23	75		0.0%
	76	68.2%	
11/06/23		69.1%	0.0%
11/07/23	77	70.0%	0.0%
11/08/23	78	70.9%	0.0%
11/09/23	79	71.8%	0.0%
11/10/23	80	72.7%	0.0%
11/11/23	81	73.6%	0.0%
11/12/23	82	74.5%	0.0%
11/13/23	83	75.5%	0.0%
11/14/23	84	76.4%	0.0%
11/15/23	85	77.3%	0.0%
11/16/23	86	78.2%	0.0%
11/17/23	87	79.1%	0.0%
11/18/23	88	80.0%	0.0%
11/19/23	89	80.9%	0.0%
11/20/23	90	81.8%	0.0%
11/21/23	91	82.7%	0.0%
11/22/23			
11/23/23	1	Break Of Five	е
11/24/23		Or	
11/25/23		More Days	
11/26/23			
11/27/23	92	83.6%	0.0%
11/28/23	93	84.5%	0.0%
11/29/23	94	85.5%	0.0%
11/30/23	95	86.4%	0.0%
12/01/23	96	87.3%	0.0%
12/02/23	97	88.2%	0.0%
12/03/23	98	89.1%	0.0%
12/04/23	99	90.0%	0.0%
12/05/23	100	90.9%	0.0%
12/06/23	101	91.8%	0.0%
12/07/23	102	92.7%	0.0%
12/08/23	103	93.6%	0.0%
12/09/23	104	94.5%	0.0%
12/10/23	105	95.5%	0.0%
12/10/23	106	96.4%	0.0%
12/11/23	107	97.3%	0.0%
12/12/23	107	98.2%	0.0%
12/13/23	100	∂U.∠ ⁷ /0	0.0 /0
12/14/22	100	QQ 10/	Ω Ω0/
12/14/23 12/15/23	109 110	99.1% 100.0%	0.0%

2023-2024 Refund Policy Chart - Spring 2024

		2023	-2024 Refund
Date	Day	% Comp	% Refund
01/10/24	1	1.0%	100.0%
01/11/24	2	1.9%	100.0%
01/12/24	3	2.9%	100.0%
01/13/24	4	3.8%	100.0%
01/14/24	5	4.8%	100.0%
01/15/24	6	5.7%	100.0%
01/16/24	7	6.7%	100.0%
01/17/24	8	7.6%	100.0%
01/18/24	9	8.6%	91.4%
01/19/24	10	9.5%	90.5%
01/20/24	11	10.5%	89.5%
01/21/24	12	11.4%	88.6%
01/22/24	13	12.4%	87.6%
01/23/24	14	13.3%	86.7%
01/24/24	15	14.3%	85.7%
01/25/24	16	15.2%	84.8%
01/26/24	17	16.2%	83.8%
01/27/24	18	17.1%	82.9%
01/28/24	19	18.1%	81.9%
01/29/24	20	19.0%	81.0%
01/30/24	21	20.0%	80.0%
01/31/24	22	21.0%	79.0%
02/01/24	23	21.9%	78.1%
02/02/24	24	22.9%	77.1%
02/03/24	25	23.8%	76.2%
02/04/24	26	24.8%	75.2%
02/05/24	27	25.7%	74.3%
02/06/24	28	26.7%	73.3%
02/07/24	29	27.6%	72.4%
02/08/24	30	28.6%	71.4%
02/09/24	31	29.5%	70.5%
02/10/24	32	30.5%	69.5%
02/11/24	33	31.4%	68.6%
02/12/24	34	32.4%	67.6%
02/13/24	35	33.3%	66.7%
02/14/24	36	34.3%	65.7%
02/15/24	37	35.2%	64.8%
02/16/24	38	36.2%	63.8%
02/17/24	39	37.1%	62.9%
02/18/24	40	38.1%	61.9%
02/19/24	41	39.0%	61.0%
02/20/24	42	40.0%	60.0%
02/21/24	43	41.0%	59.0%
02/22/24	44	41.9%	58.1%
02/23/24	45	42.9%	57.1%
02/24/24	46	43.8%	56.2%
02/25/24	47	44.8%	55.2%
02/26/24	48	45.7%	54.3%
02/27/24	49	46.7%	53.3%
02/28/24	50	47.6%	52.4%
02/29/24	51	48.6%	51.4%
03/01/24	52	49.5%	50.5%
03/02/24			
03/03/24			
03/04/24		Break Of Five	е
03/05/24	Or		
03/06/24	More Days		
03/07/24		•	
03/08/24			
03/09/24			
F			

art - Spring 2	2024		
Date	Day	% Comp	% Refund
03/10/24			
03/11/24	53	50.5%	49.5%
03/12/24	54	51.4%	48.6%
03/13/24	55	52.4%	47.6%
03/14/24	56	53.3%	46.7%
03/15/24	57	54.3%	45.7%
03/16/24	58	55.2%	44.8%
03/17/24	59	56.2%	43.8%
03/18/24	60	57.1%	42.9%
03/19/24	61	58.1%	41.9%
03/20/24	62	59.0%	41.0%
03/21/24	63	60.0%	40.0%
03/21/24	64	61.0%	0.0%
03/23/24	65	61.9%	0.0%
03/24/24	66	62.9%	0.0%
03/25/24	67	63.8%	0.0%
03/26/24	68	64.8%	0.0%
03/27/24	69	65.7%	0.0%
03/28/24			
03/29/24		Break Of Five	9
03/30/24		Or	
03/31/24		More Days	
04/01/24			
04/02/24	70	66.7%	0.0%
04/03/24	71	67.6%	0.0%
04/04/24	72	68.6%	0.0%
04/05/24	73	69.5%	0.0%
04/06/24	74	70.5%	0.0%
04/07/24	75	71.4%	0.0%
04/08/24	76	72.4%	0.0%
04/09/24	77	73.3%	0.0%
04/10/24	78	74.3%	0.0%
04/11/24	79	75.2%	0.0%
04/12/24	80	76.2%	0.0%
04/13/24	81	77.1%	0.0%
04/14/24	82	78.1%	0.0%
04/15/24	83	79.0%	0.0%
04/16/24	84		0.0%
		80.0%	
04/17/24	85 86	81.0%	0.0%
04/18/24	86	81.9%	0.0%
04/19/24	87	82.9%	0.0%
04/20/24	88	83.8%	0.0%
04/21/24	89	84.8%	0.0%
04/22/24	90	85.7%	0.0%
04/23/24	91	86.7%	0.0%
04/24/24	92	87.6%	0.0%
04/25/24	93	88.6%	0.0%
04/26/24	94	89.5%	0.0%
04/27/24	95	90.5%	0.0%
04/28/24	96	91.4%	0.0%
04/29/24	97	92.4%	0.0%
04/30/24	98	93.3%	0.0%
05/01/24	99	94.3%	0.0%
05/02/24	100	95.2%	0.0%
05/03/24	101	96.2%	0.0%
05/04/24	102	97.1%	0.0%
05/05/24	103	98.1%	0.0%
05/06/24	104	99.0%	0.0%
05/07/24	105	100.0%	0.0%
33/31/Z	.00	. 55.576	3.570

Treatment Of Title IV Funds When A Student Withdraws From A Credit-Hour Program Student's Name: Joe Morningside ID# or Social Security #: 1234567 Date Completed: 2/3/24 Date Student Withdrew: Period used for calculation (check one) Payment Period X Period of enrollment Monetary amounts should be in dollars and cents (rounded to the nearest penny). When calculating percentages, round to three decimal places. (For example: .4486 = .449 or 44.9%) Step 1: Student's Title IV Aid Information Net Amount Net Amount That Could Have E. Total Title IV aid disbursed for the Been Disbursed Title IV Grant Programs Disbursed period. 3.698.00 1. Pell Grant 3,698.00 2,722.00 6,420.00 2. FSEOG F. 3. TEACH Grant Total Title IV grant aid disbursed and that 4. Iraq Afghanistan Service Grant could have been disbursed for the period. 3,698.00 C. \$ 3,698.00 A. \$ Subtotal Subtotal 3.698.00 Title IV Loan Programs 5. Unsubsidized Direct Stafford Loan 990.00 G. Total Title IV aid disbursed and that could 6. Subsidized Direct Stafford Loan 1,732.00 have been disbursed for the period. 3,698.00 7. Direct PLUS (Graduate Student) \$ 2,722.00 8. Direct PLUS (Parent) \$ B. 2,722.00 \$ Subtotal \$ 6,420.00 Subtotal Step 2: Percentage of Title IV Aid Earned Step 3: Amount of Title IV Aid Earned by the Student 01/10/24 Multiply the percentage of Title IV aid earned (Box H) by 05/07/24 02/03/24 the Total Title IV aid disbursed and that could have been Start date Scheduled end date Date of withdrawal disbursed for the period (Box G). A school that is not required to take attendance may, for a 6,420.00 = **I**. 1,527.96 student who withdraws without notification, enter 50% in 23.8% Box G Box H and proceed to Step 3. Or, the school may enter the Box H last date of attendance at an academically related activity Step 4: Title IV Aid to be Disbursed or Returned for the "withdrawal date," and proceed with the calculation as instructed. For a student who officially withdraws, enter > If the amount in Box I is greater than the amount in the withdrawal date. Box E, go to Item J (Post-withdrawal disbursement). H. Percentage of payment period or period of enrollment completed > If the amount in Box I is less than the amount in Box E, go to Title IV aid to be returned (Item K). Divide the calendar days completed in the period by the total calendar days in the period (excluding scheduled breaks of five days or more **AND** days that the student > If the amounts in Box I and Box E are equal, **STOP**. was on an approved leave of absence). No further action is necessary. 23.8% J. Post-withdrawal disbursement 105 From the Amount of Title IV aid earned by the student Completed days Total days (Box I) subtract the Total Title IV aid disbursed for the If this percentage is greater than 60%, enter 100% in period (Box E). This is the amount of the postwithdrawal disbursement. Box H and proceed to Step 3. Stop here, and enter the amount in "J" in Box 1 on If this percentage is less than or equal to 60%, enter Page 3 (Post-withdrawal disbursement tracking sheet). that percentage in Box H, 6,420.00 **= J.** \$ and proceed to Step 3. 23.8% \$ 1,527.96 | - | \$ Step 4 continued> Box I Box E

Student's Name:	Joe Morningside		ID# or Social Security #:	1234567
Step 4: Aid to be D	isbursed or Returned CONTINUED	П	Step 7: Initial Amount of Unearned	d Title IV Aid Due
K. Title IV aid to b	e returned		from the Student	
From the Total	Fitle IV aid disbursed for the period		From the amount of Title IV aid to be retu	urned (Box K) subtrac
(Box E) subtract	the amount of Title IV aid earned by		Amount for the school to return (Box O).	
the student (Box	I). This is the amount of Title IV aid		\$ 4,892.04 - \$ 4,892.04	1 = Q. \$
that must be ret	urned.		Box K Box O	
\$ 6,420.00 -	\$ 1,527.96 = K. \$ 4,892.04	ll	> If Box Q is <= zero, STOP. If greater the	an zero, go to Step 8.

Step 5: Amount of Unearned Title IV Aid Due

from the School

L. Institutional charges for the period Tuition

Box E

Room Board Tech Fee Health/Activity Fee **Books** Other

Box I

3,020.00 2,582.00 600.00 155.00 \$ 24,697.00

18,340.00

Total Institutional Charges (Add all the charges together)

M. Percentage of unearned Title IV aid

23.8% = **M**. 76.2% 100%

N. Amount of unearned Title IV aid

Multiply institutional charges for the period (Box L) by the percentage of unearned Title IV aid (Box M).

\$ 24,697.00 X 76.2% = **N**. 18,819.11 Box L

O. Amount for school to return

Compare the amount of Title IV aid to be returned (Box K) to amount of unearned charges (Box N), O. \$ and enter the lesser amount. 4,892.04

Step 6: Return of Funds by the School

The school must return the unearned aid for which the school is responsible (Box O) by repaying funds to the following sources, in order, up to the total net amount disbursed from each source.

· · · · · · · · · · · · · · · · · · ·	∖mou	int for Schoo
rograms	t	o Return
Unsubsidized Direct Stafford Loan	\$	990.00
2. Subsidized Direct Stafford Loan	\$	1,732.00
	\$	-
Direct PLUS (Graduate Student)	\$	-
Direct PLUS (Parent)	\$	-
Total loans the		
school must return. = P.	\$	2,722.00
5. Pell Grant	\$	2,170.04
	\$	-
	\$	-
6. FSEOG	\$	-
7. TEACH Grant	\$	-
8. Iraq Afghanistan Service Grant	\$	_

ubtract the

Step 8: Repayment of the Student's loans

From the Net loans disbursed to the student (Box B) subtract the Total loans the school must return (Box P) to find the amount of Title IV loans the student is still responsible for repaying (Box R).

These loans consist of loans the student has earned, or unearned loan funds the school is not responsible for repaying. They are repaid to the loan holders according to the terms of the borrower's promissory note.

\$ 2,722.00 - \$ 2,722.00 = **R.** \$ Box B Box P

> If Box Q is less than or equal to Box R, STOP. The only action a school must take is to notify the holders of the loans of the student's withdrawal date.

If Box Q is greater than Box R, proceed to Step 9.

Step 9: Grant Funds to be Returned

S. Initial amount of Title IV grants for student to return From the initial amount of unearned Title IV aid due from the student (Box Q) subtract the amount of loans to be repaid by the student (Box R).

- \$ = S. \$ Box Q

T. Amount of Title IV grant protection

Multiply the total of Title IV grant aid that was disbursed and that could have been disbursed for the period (Box F) by 50%.

\$ 3,698.00 X 50% = T. \$ 1,849.00 Box F

U. Title IV grant funds for student to return

From the initial amount of Title IV grants for student to return (Box S) subtract the Amount of Title IV grant protection (Box T)

1,849.00 **|=| U.** \$ \$ Box S Box T

> If Box U is less than or equal to zero, STOP. If not, go to Step 10.

Step 10: Return of Grant Funds by Student

Except as noted below, the student must return the unearned grant funds for which he or she is responsible (Box U). The grant funds returned by the student are applied in order as indicated, up to the total amount disbursed from that grant program minus any grant funds the school is responsible for returning to that program in Step 6.

Note that the student is not responsible for returning funds to any program to which the student owes \$50.00 or less.

Title IV Grant Programs	Amount to Return
1. Pell Grant	
2. Iraq Afghanistan Service Grant	
3. FSEOG	
4. TEACH Grant	

	DOST W	ITHDRAWAL DISI	DUDCEMENT T	BACKING SHEE	T	
	PO51-W	ITHUKAWAL DISI	BURSEWIENII	RACKING SHEE	<u> </u>	
Student's Name: Joe Morningside ID# or Social Security #: 1234567						
Date of school's deter	mination that stude	ent withdrew		2/3	/24	
I. Amount of Post-	withdrawal Disbu	ursement (PWD)				
Amount from "Box	Amount from "Box J" of the Treatment of Title IV Funds When a Student Withdraws worksheet Box 1 \$					
II. Outstanding Ch	arges For Educat	ionally Related Ex	xpenses Remai	ning On Student	's Account	
	Charges Scheduled charges cannot ex	to be Paid from PWI xceed \$200.))		Box 2	\$
III. Post-withdrawal	Dishursement O	ffered Directly to	Student and/or	Parent		
III. P OSt-Withdrawai	Dispuisement O	neled Directly to	Student and/or	raient		
From the total Post-withdrawal Disbursement due (Box 1), subtract the Post-withdrawal Disbursement to be credited to the student's account (Box 2). This is the amount you must make to the student (grant) or offer to the student or parent (Loan) as a Direct Disbursement. - \$\\$ Box 3\$\$ Box 1 Box 2						
IV. Allocation of Po	st-withdrawal Dis	bursement				
Type of Aid	Loan Amount School Seeks to Credit to	Loan Amount Authorized to Credit to	Title IV Aid Credited to Account	Loan Amount Offered as Direct	Loan Amount Accepted as Direct	Title IV Aid Disbursed Directly to
Pell Grant	Account N/A	Account N/A		Disbursement N/A	Disbursement N/A	Student
	N/A	N/A		N/A	N/A	
Iraq Afghanistan Servi	ce N/A	N/A		N/A	N/A	
FSEOG	N/A	N/A		N/A	N/A	
TEACH Grant	N/A N/A	N/A N/A		N/A N/A	N/A N/A	
Subsidized Direct						
Unsubsidized Direct						
Direct Grad PLUS Direct Parent PLUS						
Direct Falent FLOS						
Totals:						
V. Authorizations a	and Notifications					
V. Authorizations a	ina itotinicationis					
Post-withdrawal disbursement loan notification sent to student and/or parent on						
Deadline for stud	ent and/or parent t	o respond]		
Response received from student and/or parent on School does not accept late response						
VI Data Funda Can	•					
VI. Date Funds Sen	<u> </u>					
Date Direct Disbu	ırsement mailed or	r transferred:	Grant		Loan	

Student's Name:	Joe Morningside	e ID	# or Social Sec	curity #:	12	34567	
Student Account Information							
Prior Balance:						+	\$ -
Current Semester Charg Tuition Tech Fee Heath/Activity Fee Room Board Books Other: Total:	es: <u>E</u> \$ 18 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ginally Billed 5,340.00 600.00 155.00 6,020.00 2,582.00	% of Refund 76.2% 76.2% 0.0% 76.2% 76.2% 0.0% 0.0%	Refund Amount \$ 13,975.08 \$ 457.20 \$ - \$ 2,301.24 \$ 1,967.48 \$ - \$ - \$ 18,701.00	\$ 4 \$ \$ \$ \$ \$	Final Bill,364.92	\$ 3alance 5,996.00
Current Semester Aid: Unsub. Staf. Loan Sub. Staf. Loan Perkins Loan PLUS Loan Pell Grant AC SMART National Smart GI FSEOG TEACH Grant	A \$ \$ 1 \$ \$ \$ \$ \$	riginal ward 990.00 ,732.00 - - 6,698.00 - - - -	% of Refund Calculated Above	Aid Returned \$ 990.00 \$ 1,732.00 \$ - \$ - \$ 2,170.04 \$ - \$ - \$ - \$ - \$ - \$ -	\$ \$ \$ \$	evised ward - - - ,527.96 - - -	
Founder Award Music Grant Athletic Grant Achievement Awa Morningside Gran Iowa Tuition Gran Travel Visit Grant IA Education Train Private Loan Private Scholarsh Total:	\$ sard \$ st \$ s	6,500.00 - - - - 3,750.00 - - - - - 5,670.00	76.2% 76.2% 76.2% 76.2% 76.2% 76.2% 76.2% 0.0%	\$ 4,191.00 \$ - \$ - \$ - \$ - \$ 2,857.50 \$ - \$ - \$ - \$ 11,940.54	***	,309.00 - - - - 892.50 - - - - - - -,729.46 -	\$ 3,729.46
Balance:						2,266.54	\$ Total 2,266.54

Return of Tuition Assistance

Military Tuition Assistance (TA) is awarded to a student under the assumption that the student will attend school for the entire period for which the assistance is awarded. When a student withdraws, the student may no longer be eligible for the full amount of TA funds originally awarded. To comply with the Department of Defense policy, Morningside University will return any unearned TA funds on a prorate basis through at least the 60% portion of the period for which the funds were provided. TA funds are earned proportionally during an enrollment period, with unearned funds returned based upon when a student withdraws. These funds are returned to the military Service branch.

POLICY FOR RESERVES CALLED TO ACTIVE DUTY

Students who are members of any branch of the U.S. military reserves or the National Guard may be involuntarily called to active duty during a term in which they are currently enrolled. The following policy is provided in order to minimize disruptions or inconveniences for those students fulfilling their military responsibilities. Students who are unable to complete a semester due to having been called to active duty shall be provided one of the following options:

- 1. Withdrawal from all courses for the current term and receive 100% refund of tuition and fees. Housing and food service refunds will be calculated as a percentage of the unused portion of the total charges paid. Students receiving financial aid who choose this option should be aware that they may be liable for any required refunds to state or federal financial aid funds.
- 2. Take an incomplete in all courses and complete the courses upon release from active duty. The student may complete work for up to 12 months after release from active duty. Course completion may be accomplished by tutorial or by retaking the course without payment of tuition and fees. Under federal financial aid policies, a course that is retaken this way may not be counted toward a student's enrollment load. Eligible students who receive an incomplete for any course for which they are enrolled shall not be entitled to any refund of tuition or fees paid.
- 3. If in the instructor's judgment the student has completed sufficient course work to earn a C or better, the student may be given the earned grade. Students are not eligible for refunds for courses for which they receive credit.
- The student is able to complete some or most courses for the term but would like to withdraw from some of the courses. The refund if there is any on withdrawn courses would be refunded at 100% tuition and fees. Room and Board would be refunded based on guidelines for all students. A student may not withdraw from some courses and take an incomplete or grade in others. If a student wants to withdraw, it must be from all courses for which he/she is currently enrolled. Likewise, a student cannot receive a grade in some classes and withdraw or take an incomplete in others. If Option 1, 2, or 3 is chosen, it is used for all courses for which the student is registered. Students who are activated and wish to sell their books for the semester may return them for full refund if there is no writing in the books. If the books have writing in them, the student will receive the price for used books or may sell them privately. The decision as to which option to pursue will depend upon each personal situation, the time remaining in the semester, and agreements that can be made with the instructors. All students requesting special consideration regarding their call to active military duty must provide to the Registrar full written verification through the submission of their orders or alert notice. The student must also complete and sign a form, available from the Registrar or the Registrar's Office web site, indicating which option he/she is selecting. If Option #2 is selected, each instructor must approve the incomplete with his/her signature. If Option #3 is selected, each instructor must submit a final grade and his/her signature on the form. The Registrar's Office will contact all appropriate offices. However, if the student lives on campus, he/she should check out of the residence hall through normal check-out procedures. Morningside University is committed to assisting students as they transition to active duty and back again. Students needing additional support services are encouraged to discuss their needs with the appropriate staff member from Student Services.

RESERVES CALLED TO ACTIVE DUTY

All students requesting special consideration regarding their call to active military duty must provide the Registrar of Morningside University full written verification through the submission of a copy of their orders or alert notice. I am unable to complete the current semester due to having been called to active duty. Therefore, I am choosing the option marked below.

OPTION 1

The student will be withdrawn from all courses for which he/she is currently registered and will receive 100% refund of tuition and fees. Housing and food service refunds will be calculated as a percentage of the unused portion of total charges paid. Students receiving financial aid who choose this option should be aware that they may be liable for any required refunds to state or federal financial aid funds.

OPTION 2

The student will take an incomplete in all courses and complete the courses upon release from active duty. The student may complete work for up to 12 months after release from active duty. Course completion may be accomplished by tutorial or by retaking the course without payment of tuition and fees. Under federal financial aid policies, a course that is retaken this way may not be counted toward a student's enrollment load. Eligible students who receive an incomplete for any course for which they are enrolled shall not be entitled to any refund of tuition or fees paid. Each instructor must approve the incomplete with his/her signature.

Section 103 of the Veterans Benefits and Transition Act of 2018

If payment for any student receiving VA educational benefits under Chapter 33 (Post 9/11) or Chapter 31 (Vocational Rehabilitation and Employment) is pending from VA, then [Morningside College] will not:

- Prevent the student from enrolling;
- 2. Assess the student a late penalty fee;
- 3. Require the student to secure alternative or additional funding;
- 4. Deny the student access to any resources available to other students who have satisfied their tuition and fee bills to the institution. Examples include (but are not limited to) access to classes, libraries, or other institutional facilities. However, to qualify for this provision, [Morningside University] may require an eligible recipient of VA educational benefits to provide the following:
 - VA Certificate of Eligibility by the first day of class;
 - · A written request to be certified;
 - Additional information needed to properly certify the enrollment as described in other institutional policies (see our VA School Certifying Official for all requirements). This policy supersedes any policy that [Morningside University] may have regarding payment of tuition, fees, and other charges.

Other Fees

TRANSCRIPTS

Official transcripts may be requested from the Registrar's Office for \$10.00 each. Transcripts sent by overnight mail will cost \$50.00 each. Morningside University has partnered with Parchment to offer a secure, electronic way to request and send official transcripts. https://my.morningside.edu/campus_offices/registrars_office/transcript_request/Requests can also be submitted in writing to the Registrar's Office. An official transcript will be released only when financial obligations for enrollment periods prior to the current period are paid in full. An unofficial transcript will be released to any Morningside student upon written request.

LATE REGISTRATION

A late registration fee of \$100.00 is charged to those who do not complete their enrollment on validation day at the start of each semester. Enrollment is not completed until settlement for tuition, fees and any other charges has been made at the Business Office.

CHANGES IN REQUIREMENTS AND EXPENSES

The university reserves the right to change the regulations governing admission, tuition, or other expenses, the granting of degrees, or any regulation affecting the student body. Such changes, academic or otherwise, shall take effect whenever the administration determines that the changes do not create hardship or injustice to students already registered.

How do I file a complaint against a school or university?

You should address complaints to local or state officials. First address your public school complaint to the local school district and then to the state department of education.

Colleges and universities operate independently, although they have some state supervision. If you have complaints against a post-secondary institution contact the state department of higher education for help with resolving the complaint.

For issues about financial aid, fraud, waste or abuse of federal funds, special education or civil rights contact the U.S. Department of Education. Listed below is contact information for these issues:

- Office of the Inspector General investigates fraud, waste or abuse of federal educational funds, including federal student aid funds.
- Federal Student Aid's Ombudsman will help resolve issues regarding student loan complaints, by working with you and the lender
- Office for Civil Rights enforces several Federal civil rights laws that prohibit discrimination in programs or activities
 that receive federal financial assistance from the Department of Education. You may contact their office directly at
 (800) 421-3481 or locate one of their 12 enforcement offices.

The Family Educational Rights and Privacy Act Official Notification of Rights Under FERPA

Student education records are official and confidential documents protected by the Family Educational Rights and Privacy Act (FERPA). Educational records, as defined by FERPA, include all records that schools or education agencies maintain about students. FERPA affords students certain rights with respect to their educational records. These rights include:

- 1. The right to inspect and review their records. Students should contact the Office of the Registrar to determine the location of appropriate records and the procedures for reviewing such records.
- 2. The right to request that records believed to be inaccurate or misleading be amended. The request should be submitted in writing to the office responsible for maintaining the record. If the request for change is denied, the student has a right to a hearing on the issue.
- 3. The right to consent to disclosures of personally identifiable information contained in the student's educational records. Generally the College must have written permission from the student before releasing any information from the student's record. FERPA does, however, authorize disclosure without consent in certain situations. For example, disclosure without consent can be made to school officials with a legitimate education interest in the record.

A school official is a person employed by the institution in an administrative, supervisory, academic, research or support staff position; a person or company with whom the institution has contracted (i.e., an auditor, attorney or collection agency); contractors, volunteers, and other non-employees performing institutional services and functions; a person serving on the Board of Trustees; a student serving on an official committee or assisting another school official in performing his/her task. A legitimate education interest exists if the school official needs to view the education record to fulfill his or her professional responsibility.

Upon request, Morningside University will disclose education records, without consent, to officials of another school in which the student seeks or intends to enroll.

Morningside University may also disclose "directory" information without the student's prior consent. Directory information is defined as:

- Name
- · Local and permanent addresses
- Telephone number(s)
- E-mail address
- · Date and place of birth
- Major or field(s) of study
- Dates of attendance
- · Grade level
- Enrollment status (FT/PT; undergraduate/graduate)
- Degrees, awards, and honors received and dates
- Expected date of completion of degree requirements and graduation
- · Participation in officially recognized activities and sports
- · Weight and height of members of athletic teams
- · Most recent educational institution attended
- Photograph

Students have the right, while enrolled, to prevent directory information from being released. In order to maintain directory information as confidential, a student must sign a non-release form in the Registrar's Office by the end of the first week of the semester. This release restriction is effective for one academic year only and must be renewed each year. If a student requests non-disclosure of directory information in his or her last term of attendance, that request will be honored until the student requests its removal.

A student should carefully consider the consequences of a decision to withhold directory information, as future requests for such information from other schools, loan or insurance companies, prospective employers or other persons or organizations will be refused as long as the request for non-disclosure is in effect.

Students may indicate on CampusWeb that they would like non-disclosure of directory information, and all college personnel should honor this request. However, official notification of non-disclosure must still be made in writing at the Registrar's Office.

4. The right to file a complaint with the U.S. Department of Education concerning an alleged failure by the institution to comply with the requirements of FERPA. The name and address of the office that administers FERPA is:

Family Policy Compliance Office U.S. Department of Education 400 Maryland Avenue S.W. Washington, D.C. 20202-605 Phone: (202) 260-3887

Fax: (202) 260-9001 Email: ferpa@ed.gov

Veteran's Benefits

Effective December 1, 1976, the following will be the criterion for determining satisfactory progress for a veteran or dependent attending Morningside University under Veteran's assistance programs:

- 1. A student will be placed on academic probation any time his or her cumulative grade point average falls below 2.00 and will then have one semester in which to bring the average up to 2.00 by Morningside standards.
- 2. When a veteran or dependent falls below either of the above criteria, he or she will be placed on probation for one semester during which they must bring their cumulative grade point up to the required level or facesuspension of Veteran's benefits for one semester following which they may apply for reinstatement with V.A. counseling.
- 3. Veterans or dependents who miss three consecutive classes in a course will be presumed to have dropped and the V.A. will be notified. This will cause an adjustment in benefits and likely a request for repayment of the money paid to the veteran for said course. The presumed date of withdrawal will be the date of the first absence.
- 4. A grade of "I" received by one drawing benefits will result in a claim for reimbursement if not made up by the required date in the following semester.
- 5. WHAT DOES THIS MEAN TO THE VETERAN OR DEPENDENT RECEIVING V.A. BENEFITS? It means that benefits are only payable for course work that counts towards the degree objective of the recipient. Therefore, the V.A. will not pay for "W" grades if elected after the last day to ADD a course and the recipient should expect to be billed for a refund of the money received for such courses assuming they reduced the load to less than 12 hours full-time status. This ruling applies to work begun after January 10, 1977.

Section 103 of the Veterans Benefits and Transition Act of 2018

If payment for any student receiving VA educational benefits under Chapter 33 (Post 9/11) or Chapter 31 (Vocational Rehabilitation and Employment) is pending from VA, then [Morningside University] will not:

- Prevent the student from enrolling;
- · Assess the student a late penalty fee;
- Require the student to secure alternative or additional funding;
- Deny the student access to any resources available to other students who have satisfied their tuition and fee bills to the institution. Examples include (but are not limited to) access to classes, libraries, or other institutional facilities.

However, to qualify for this provision, Morningside University may require an eligible recipient of VA educational benefits to provide the following:

- VA Certificate of Eligibility by the first day of class;
- A written request to be certified;
- Additional information needed to properly certify the enrollment as described in other institutional policies (see our VA School Certifying Official for all requirements).

This policy supersedes any policy that Morningside University may have regarding payment of tuition, fees, and other charges.

ENDOWED FUNDS

JOHN HARVEY & SARAH PIKE CAMPBELL ENDOWMENT FUND

GEORGE W. DUNN RELIGIOUS LIFE CENTER FUND

GLEESON FAMILY ENDOWED FACULTY DEVELOPMENT FUND

LYLE K. & VERA E. HENRY PSYCHOLOGY FUND

JENSEN ENDOWED BAND FUND

CHARLES V. MARTIN ENDOWED ADJUNCT PROFESSOR IN HISTORY

THE ELMER MOORE KANE MEMORIAL

MOORE ENDOWMENT FUND

CHRISTOPHER RAGER FAMILY ENDOWMENT

LUCILLE & CHARLES WERT ENDOWED FACULTY AWARD

CONNIE WIMER WOMEN'S LEADERSHIP PROGRAM ENDOWMENT FUND

Endowed Chairs

The following endowed chairs were made possible by the generous financial support of alumni and friends. These chairs provide funding for specific academic disciplines and honor the scholarly research and teaching of senior faculty who hold these chairs.

- The Arthur L. Bunch Chair in Religious Studies, endowed by the late Arthur L. Bunch, of Laurens, Iowa.
- The John Metcalf Chair of History, endowed by the John Metcalf estate, of Paullina, Iowa.
- Daniel and Amy Starch Chairs, endowed by Daniel and Amy Starch in memory of Frederick Schaub, a former distinguished professor at Morningside University. This endowed fund will establish chairs in the field of psychology and related fields.
- Kathryn Morrison Synnestvedt Chair in Mathematics, endowed by Kathryn Morrison Synnestvedt '34.
- **Dr. Miles Tommeraasen Chair of Economics and Business**, endowed by alumni and friends through the Acceleration Program Campaign In honor of Dr. Tommeraasen '43 as college president (1978-1993) and member of the faculty (1950-1964).
- Dr. Esther M. Mackintosh '69 Endowed Humanities Scholar of the University, endowed by alumni and friends during
 the Vision 2020 Campaign, was created to redefine the role of the humanities at Morningside University and honor Esther's
 lifelong work in the field.
- Charles Martin Family Adjunct History Professorship, endowed by Charles V. Martin '76 of Monona, Wisc.

Funded Lectureships

- Mary Margaret Chandler Endowed Storytelling Program
- The Jewish Chautauqua Society Resident Lectureship was established at Morningside University in 1965-1966.
- The Studies in Judaism Endowment, Bernice Goldstein Memorial Fund. The endowment shall be conducted for studies
 in Judaism and shall be designated to advance understanding of the religion of Judaism through courses in the history of
 Judaism and the prophets.

- Edward C. and William E. Palmer Undergraduate Research Symposium, begun in 2005, made possible by an endowment established in 1981 by family and friends. This symposium supports undergraduate student research at Morningside University through an annual conference for student researchers, including a keynote presentation by a well known academic scholar.
- Waitt Lecture Series, Norman Waitt Jr., a 1986 Morningside graduate and a member of the Morningside University Board of Directors, established the Waitt Lecture Series at Morningside University in 1997. He saw the lecture series as an opportunity to bring the world to Morningside University students and the community through appearances by nationally and internationally known leaders in business, politics, economics, history and the media. All lectures are free and open to the public.
- Mr. & Mrs. Ernest M. Wright Lectureship in Religion was established by Mr. & Mrs. Ernest M. Wright of Waterloo, Iowa, for the purpose of bringing an outstanding Christian religious leader to campus.

Named Scholarships, Grants, and Awards

The following scholarships have been established through the gifts of many generous individuals, businesses and corporations because of their belief in Morningside University, its students and educational experience. Scholarships are awarded annually to deserving students based on financial need and/or academic standing following the guidelines established by the donor. Specific information on each award including amounts, requirements and listing of recipients is maintained in the Institutional Advancement Office.

ENDOWED AWARDS, GRANTS & SCHOLARSHIPS

Michael Abbott Endowed Scholarship

Julius S. Lavine & Ethel Ableman Memorial Scholarship

George Allen - Clayton Droullard - Gene Asprey Endowed Scholarship

Alpha Lambda Delta Scholarship

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Ellis T. Anderson Scholarship

Hobart & Charlotte Anderson Endowed Grant for Music/Strings Program

Virginia N. Anderson Endowed Scholarship

Don Antonette Family Endowed Academic Grant

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John Balkema Endowed Scholarship

Lawrence Bandholz Award in Mathematical Science

Marie Bandholz Award in Special Education

Great Southern Bank Scholarship

Margaret Barks Endowed Scholarship

Dr. Guy E. & Capitola Barr Scholarship

Barr Family Memorial Endowed Scholarship

Dr. William G. Bartlett Memorial Endowed Scholarship

Arthur R. Bastian Memorial Scholarship

Baxter Family Endowed Scholarship

Helena Beck Scholarship in Business Administration

F. Robert Beck Endowed Scholarship for Business Administration

John Bedient Endowed Scholarship

Bernice Beeson Endowed Scholarship

Paul & Nancy Bekins Scholarship

Bell Scholarship

Bennett Family Endowed Scholarship

Rev. John E. & Elizabeth Benz Scholarship

Malrose Bergstrom Scholarship Fund

Blue Cross & Blue Shield of Iowa Endowed Nursing Scholarship

Julian L. & Rose R. Boatman Scholarship Fund

David & Bonnie Bogue Endowed Scholarship for Applied Agricultural & Food Studies

James & Mary Ann Bolton Endowed Scholarship for Music

John & Lois Schamp Bottom & Helen M. Bottom Endowed Scholarship in Social Sciences

Lynne & Dennis Boulden Endowed Scholarship

Robert Bower Endowed Scholarship in Music

B. Waddell Brantley Endowed Scholarship for Social Sciences

Sanda Chitlaru Briggs Endowed Scholarship in Mathematics & the Sciences

William E. Briggs Endowed Scholarship in Mathematics & the Sciences

A.W. "Buck" Buckingham Endowed Athletic Scholarship

Burrows Scholarship

Glenn & Helen Jeffryes Burton Endowed Grant for International Studies

Bushyager Family Endowed Scholarship

Diane Bushyager Scholarship for International Students

Professor Glenn Ray Bushyager Endowed Scholarship in Mathematics

Betty Jean (Bootjer) Butler Endowed Scholarship

Ted C. & Mary J Carlson Endowed Scholarship

Joe E. Clausen Endowed Scholarship

Jon & Anne Cleghorn Endowed Scholarship

Sam Cohen Scholarship

Alice Cole Endowed Scholarship

John T. Connor Endowed Accounting Scholarship

Cary Conover Endowed Scholarship

Dr. & Mrs. Arthur Coombs Scholarship

Virginia L. Cooper Endowed Scholarship for Education

David F. & Carolyn Cox Endowed Scholarship for Philosophy, Religion or English

Albert S. & Jennie M. Crabb Endowed Scholarship

Craig Family Endowed Scholarship

Crary, Huff, Inkster, Sheehan, Ringgenberg, Hartnett, Storm, P.C. Scholarship for Pre-Law Students

Ralph & Margaret Crary & Bruce Crary & Quicksilver Scholarship in Literary Arts

Lowell Crippen Athletic Scholarship

Tom Curry Memorial Awards

Charles & Virginia Danish Education Scholarship

Davidson Family Endowed Scholarship

Dr. D. George & Nema Wesner Davies Memorial Scholarship for Ministry

Kathleen Davis Endowed Women's Soccer Scholarship

Les Davis Scholarship

Dr. Stephen Davis Endowed Women's Golf Scholarship

Dr. Stephen Davis Endowed Scholarship

Day Scholarship

Abram & Flossie Day DeVaul Memorial Scholarship Fund

Sara Susanne Dible Endowed Scholarship

Jesse C. & Elizabeth B Ducommun Endowed Scholarship

Richard L. Ducommun Endowed Scholarship for Secondary Education

Eicher Scholarship

Nan Ellwanger Endowed Scholarship

Fred Erbes & Family Endowed Business Scholarship

Mick & Pam Everett Endowed Scholarship

Theodore R. Fariss Scholarship for Business Administration

Patricia N. Farnsworth Endowed Scholarship

Jan (Rouse) Finnegan '67 Endowed Scholarship for Education

Charles R Franz Study Abroad Endowed Scholarship

Emma Flathers Frary Scholarship

James H. & Cairdenia Fribourgh Scholarship

Future Scholars Endowed Scholarship

Robin & Mark Gambaiana Family Scholarship for Married Students

Ruth Howard Geddings Endowed Scholarship

A. B. & Ada Gehring Scholarship

Jan Deemer George Endowed Scholarship

Virgil T. Gerkin Endowed Business Scholarship

William B. Gill Entrepreneurial Endowed Scholarship

Jackie Gimberline Endowed Scholarship

Robert Wood Green Pre-Engineering Scholarship

Mary Cruikshank Grefe Scholarship

John & Elsie Griffin Scholarship

Ira J. Gwinn Mathematics or History Endowed Scholarship

Colonel Robert W. & Laura (Lucille) Hakala Endowed Scholarship

Joe & Florence Hale Scholarship

Dewey Halford Athletic Scholarship

Donald L. Hall & Shirley K. Tapley Hall Memorial Scholarship

Hamand Scholarship

Hansen Family Endowed Scholarship

Robert & Lois Hansen Endowed Scholarship

Dr. Gordon Hansen Memorial Scholarship

Vonley K. & Claris V. Hanson Endowed Scholarship for Music

Ruth Petersen Harbour Endowed Scholarship for Education

Scott D. Harding Memorial Scholarship

Kathleen (Petersen) Hare Endowed Scholarship

Mrs. Ray J. (Mildred L.) Harrington Scholarship Fund in Music

Janis & Daryl Harrison Endowed Scholarship for Nursing

Elisabeth Hartman Endowed Scholarship

Linda & Gary Harward Endowed Scholarship for Non-Traditional Students

Dwight C. Hauff Endowed Grant for Athletics

E. Vernon '25 & Edna (Woods) '26 Heacock Endowed Scholarship for Science & Math Education

Heikes Family Endowed Scholarship

Held Brothers Scholarship

Charles & Helen Ann Held Endowed Scholarship

Mrs. Katherine Helm Memorial Scholarship

Dale & Shirley Hewlett Endowed Scholarship

Leon E. Hickman Dual Scholarship

Simeon & Esther Hickman Endowed Scholarship

Lawrence J. & Francine M. Hillmer Scholarship

Charles E. Hobbs Athletic Scholarship

Dr. Hoerger Chemistry Scholarship donated by Mary Sievert

Elta Dawson Hogan Endowed Scholarship

Hollander Scholarship

Ward & Dorothy Hopper Music Scholarship

Berdina Hospers Award in Music

Nadene Law Howard Endowed Scholarship for Music Education

Jackes Family Scholarship

M. E. "Jake" Jacobson Endowed Scholarship

Thelma Minor Jeffrey Endowed Scholarship

Irving F. Jensen Jr. Endowed Music Scholarship

Dr. Carolyn Tigger Jensen Endowed Nursing Scholarship

Irving F. & Elizabeth M. Jensen Endowed Athletic Scholarship

James E. Jenson Music Scholarship

Wallace N. Johnson Scholarship

Alonzo W. Jones Scholarship

Feldman Jones Scholarship

Edward & Erlene Kading Endowed Academic Scholarship

James & Mary Kaplafka Endowed Scholarship

L.J., Sylvia & Jay Kaplan Scholarship

Duane S. & Edna Record Kidder Scholarship

Killam-Mackintosh Family Endowed Scholarship

Harry Kitts Endowed Scholarship for Mathematics Education

Marvin & Merry Klass Endowed Music Scholarship

Dr. B.G. Knepper Award in English

Lorraine Knepper Award in Nursing

Montford & Gertrude Knepper Award in English

Leon & Helen Koebrick Endowed Nursing Scholarship

Kolbe Price Endowed Scholarship

John Kolbo Family Endowed Scholarship in Graphic Design

Robert Koshkarian Endowed Scholarship

Nora A. Kruse Scholarship

Leo Kucinski Music Scholarship

David L. "Lags" Lageschulte Endowed Scholarship for Graduates of Waverly-Shell Rock High School

Cesar Lay Scholarship Fund

Leeds Scholarship (1st)

Leeds Scholarship (2nd)

Helen C. Levitt Scholarship in Memory of Hattie & Joseph L. Levitt

Lewis & Clark Historical Association Endowed Scholarship

Robert M. Lincoln Athletic Scholarship

Robert M. Lincoln Endowed Scholarship in Business

Lindsay Family Endowed Scholarship in General Sciences

Lois Little Endowed Scholarship

Dr. Doris Lohry Endowed Scholarship

Lumphrey Family Endowed Nursing Scholarship

Marlow Family Endowed Scholarship

Charles E. & Helen H. Mason Endowed Scholarship

Elizabeth Maynard Scholarship

Evelyn DePeu McClure '39 and Thorton Niblack McClure Scholarship

McConnell Endowed Scholarship

Bernice Trindle McCoy & Daniel Lester McCoy Endowed Scholarship in Music

Edgar & Helen Pearson McCracken Endowed Scholarship

William A. McCurdy Memorial Scholarship

Dorothy Paulson McLarnan Scholarship in Music

Mark McLarnan Endowed Athletic Grant

McManus Greene Insurance Scholarship

James & Joyce McMartin Endowed Scholarship for Secondary Education

Marcia McNee Endowed Scholarship

Richard W. Metcalf Endowed Scholarship for Business Administration

R. Meyer Family Endowed Scholarship

James Miller Memorial

Lila J Miller Memorial Nursing Scholarship

Beverly (Spielman) Mohatt Endowed Scholarship in Music

Dr. Donald Morrison Endowed Scholarship

Elsie C. Muller Endowed Scholarship in Mathematical Sciences

Narak Family Endowed Scholarship

M. J. (Jack) Nash Endowed Academic Scholarship

Native American Endowed Scholarship

Nelson Elementary Education Scholarship

David & Muriel (Burgess) Nelson Endowed Scholarship

Nylen Endowed Nursing Scholarship

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Myrtle Olmsheid Basketball Scholarship

Charlotte M. Sides Orr Scholarship

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Dwight L. Packard Endowed Scholarship

Payne Endowed Scholarship

Pioneer Hi-Bred Endowed Agribusiness Scholarship

Ploof Family Riverside United Methodist Church Endowed Scholarship

William B. Plum Endowed Science/Mathematics Award for Excellence

Edith P. Pollock Memorial Trust Scholarship

Audrey (Smeins) Poppen & Donald Poppen Endowed Scholarship for Elementary Education & Business Administration

Grace & John Power Endowed Scholarship for International Students

Bessie & Adam Pratt Endowed Scholarship

Prince Manufacturing Corporation - Roland Junck '59 Memorial Scholarship

Pro Baseball Scholarship in Memory of Donald H. Protexter

Eva Wilson Randolph Endowed Scholarship

Rasheed Family Endowed Scholarship in Nursing

Rasheed Family Endowed Scholarship for Science

Ernest Raun Scholarship

Rayburn Endowed Scholarship

Reader's Digest Foundation Endowed Scholarship

Dr. Cory A. Roberts Endowed Scholarships

Alvin E. & Rowena M. Robinow Endowed Scholarship for Education

Max Rosenstock-Sertoma Endowed Scholarship

Sammons Award in Voice & Piano

William H. Sammons Endowed Scholarship

Stella & Arthur Sanford Endowed Scholarship

Dr. Robert P. Saylor Memorial Endowed Scholarship

Anne Aalfs Schaff Endowed Scholarship for Elementary Education

Ruth (Hofmann) Schmalenberger Endowed Scholarship

Esther Seibert Endowed Scholarship for Women

Albert R. Sellen Endowed Scholarship

Klasine Von Westen Semmler Memorial Endowed Scholarship

Bertha & Jack Semsker Endowed Scholarship

Marilyn (Schirck) Setzler Annual Scholarship for Music

Marvel Evans Shafenberg Endowed Scholarship in English

Meryle V. Shafenberg Endowed Scholarship

Marion Rocklin Shapiro Scholarship in Art

Tom Shilhanek Theatre Award

Myer & Goldie Shubb Endowed Scholarship in Accounting

Sibley Family Endowed Scholarship

Mary Elizabeth Sievert Endowed Scholarship

Bertha Busboom Sievert Endowed Scholarship for Elementary Education

William J "Bill" Simpson Athletic Scholarship

Sioux City Women's Club Endowed Scholarship

Sletwold Family Endowed Scholarship

Jesse Elmer Smith Scholarship

L Sopher Endowed Scholarship for Nursing

Edward B. Spalding Scholarship

Norman A. & Margaretha (Geiger) Spencer Scholarship

Spies Family Endowed Scholarship for Mathematics

Dr. Rosalee (Jacobson) Sprout Endowed Scholarship

Hazel I. & Richard P. Stevens Endowed Scholarship

Lee & Alice Stevens Scholarship

Muriel Stone Endowed Scholarship

Emerson E. Stouffer Scholarship

Reverend Asbury G.E. Stromberg Endowed Scholarship

Leland G. Sutherland Endowed Scholarship for Accounting

Isabelle Walker Swartz Endowed Scholarship

Janet Tasker Scholarship in Nursing

Don & Diane Taylor Endowed Scholarship

Terra Industries, Inc. Endowed Scholarship

Terra Industries, Inc. Endowed Scholarship for Information Sciences

Clara I Terry Endowed Scholarship

O.M. Thatcher Endowed Scholarship

Thomas S. & Margaret A. Thompson Endowed Scholarship

Thurow Endowed Scholarship

Harriet French Tiegreen Endowed Scholarship

Beatrice Tift Endowed Scholarship for English

Dr. Miles & Marilyn Tommeraasen Endowed Scholarship

Betty Anderson Torry and Richard Torry Endowed Scholarship

Gerald Tracey Endowed Scholarship

Dennis Turnure Memorial Endowed Scholarship

Louis Martin Utech & Verna Irene Utech Scholarship

Dr. & Mrs. A.M. Vail Scholarship

Charles Van Eaton Scholarship

Vide Aschenbrenner Van Peursem Endowed Scholarship in Math

Van Wyngarden Athletic Scholarship

Beth Wadson Scholarship

Robert F. & Virginia G. (Stokes) Wagstaff in Music and/or Science

Constance Wynia Walker Endowed Scholarship

Waller Family Endowed Study Abroad Scholarship

Richard M. Watt Endowed Scholarship in Business

Webster City Endowed Grant

Ellen & Martha Westensee Scholarship

Mrs. Rae Wetmore Memorial Scholarship

Linda Lu & Ann Ellen Wilsey Endowed Scholarship

Clara Anna Wilson Scholarship

Connie Wimer Family Endowed Study Abroad Scholarship

Winklepleck Family Endowed Scholarship

Winneke Family Endowed Scholarship

William H. & Gertrude May Yaw Memorial Christian Service Scholarship

Anna Zenkovich Endowed Scholarship for Business Administration

Helen Zenkovich Endowed Scholarship in Nursing

ANNUAL AWARDS, GRANTS & SCHOLARSHIPS

Kenneth Beekley Entrepreneur Scholarship

Bennett Annual Athletic Scholarship

Dr. Harold A. Bomgaars Annual Grant

Lynne & Dennis Boulden Annual Scholarship

Franklin Leadership Foundation- LaCreasia Brown Scholarship

Lucy Y. Buhler Annual Music Scholarship

Walter A. & Lucy Y. Buhler Annual Scholarship

Bushyager Family Annual Scholarship

Cargill Annual Scholarship

Carver Scholarship

Chesterman Company Success Scholarship

Ethel Chesterman Scholarship

Chief Club Annual Scholarship

Rick Collins Toyota Annual Scholarship

Davidson Family Annual Scholarship

J. Doug Davis Annual Wrestling Scholarship

Nan Ellwanger Memorial Scholarship for Athletics

Nan Ellwanger Memorial Scholarship for First-Year Students

Nan Ellwanger Memorial Scholarship For Upper Classmen

Fred Erbes Annual Business Scholarship

Ernst Family Scholarship

Mick & Pam Everett Annual Scholarship

Farm Credit Services of America Annual Scholarship

Lt. Edward (Ted) Farnsworth, USN, Annual Scholarship in Academic Excellence

Jan (Rouse) Finnegan '67 Annual Scholarship for Education

Franklin Leadership Foundation- Gertrude E. Franklin Scholarship

Robin & Mark Gambaiana Family Scholarship for Married Students

Gelita North America Annual Scholarship in Biology/Chemistry

Great West Casualty Company Annual Scholarship

Tyrone & Janet Greive Annual Scholarship for Strings

Hard Rock Hotel & Casino Sioux City Scholarship

Janis & Daryl Harrison Annual Scholarship for Nursing

Henderson Family Annual Scholarship

Hesse Enterprises Annual Scholarship

Hesse Foundation Annual Scholarship

Hoogensen Family Annual Scholarship

Marc "Jake" Jacobsen Memorial Scholarship

Jim & Darlene Kloeppel Annual Scholarship

Rose Legler Endowed Trust Annual Scholarship

Lumphrey Family Annual Scholarship for Nursing

Parnell H. Mahoney Annual Scholarship

Dorothy E McCormack Annual Scholarship

Betty (Wicklund) McNeil Legacy Scholarship

Nancy Mullette-Meadows Annual Scholarship

Mechem Family Annual Scholarship

R. Meyer Family Annual Scholarship

Pam Miller-Smith & Doug Smith Annual Football Scholarship

Missouri River Historical Development Scholarship

Russell E. Movall Annual Scholarship

Daniel R. Nielsen '06 Scholarship

Harold & Genevieve Nitz Annual Music Scholarship

Palmer Candy Annual Scholarship

Peoples Bank of Sioux City Annual Scholarship

PLG Scholarship at InFaith Community Foundation

Tom & Paula Rice Annual Scholarship

Franklin Leadership Foundation--EJ Riley Scholarship

Reid Rosen Annual Scholarship

Dr. Lou Rossman Outstanding Instrumental Music Educator Annual Scholarship

Donald & Dorothy Santora Memorial Scholarship

Security National Bank Scholarship

Marilyn (Schirck) Setzler Annual Scholarship

Ed & Jane Sibley Family Annual Scholarship

Sigma Phi Epsilon Annual Scholarship

Sioux City Concert Course Annual Music Scholarship

Siouxland Federal Credit Union Annual Scholarship

L. Sopher Annual Scholarship for Nursing

STF Meat Judging Competition Award Scholarship

Dick Stone Annual Scholarship

Dr. Gary & Pamela Stuck Nursing Scholarship

Swan Family Scholarship

Tegra Corporation Annual Scholarship

Michael Tramp Annual Accounting Scholarship

United Airlines Annual Scholarship

Don Verdoorn Athletic Grant

Weikert Annual Ag Scholarship

Richard O. "Dick" Wikert Annual Business Scholarship

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Dr. Luther Freeman	1909-1911
Dr. A. E. Craig	1911-1918
Dr. Frank E. Mossman	1918-1931
Dr. Robert O'Brian	1931-1936
Dr. Earl A. Roadman	1936-1956
Dr. J. Richard Palmer	1956-1969
Dr. Thomas S. Thompson	1969-1978
Dr. Miles Tommeraasen	1978-1993
Dr. Jerry Israel	1993-1998
Mr. John C. Reynders	1999-2022
Dr. Albert Mosley	2022-

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Administrative Assistant to the President	Lisa Krohn

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Web Development & Digital Strategy Director	Tim Cohoon
Sports Information Director	Nick Buth
Communication and Athletic Information Specialist	Bailey Zubke
Associate VP for Career, Life, & Success	Stacie Hays
Alumni Engagement Director	Alex Watters
Student Experience & Retention Coordinator	Katie Koithan

Social Media & Digital Content Coordinator	Skyler McDermott
Alumni Engagement Director	Alex Watters
Copy Center Coordinator	Lauretta Shaver
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Associate VP for Academic Affairs and Dean of Arts and Sciences	
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Dean of School of Business	Darrel Sandall
Dean of Nylen School of Nursing	Jacklyn R. Barber
Dean of Visual and Performing Arts	Heath Weber
Associate Dean of Advising and Coordinator of Disability Services	Beth Boettcher
Registrar	
Registrar	•
Associate Registrar	Jerrie Hanson
Associate Registrar	
Registrar's Office Associate	Renee Bock
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Associate VP for Business Services/Controller	Ashley Diediker
Director of Human Resources	Cindy Welp
Payroll/Administrative Coordinator	Brenda Woodbury
Accountant	Michele Hermann
Business Office Associate	Stacia Schuur
Accounts Payable/Analyst	Bonnie Kleinhesselink
Accounting Assistant	Johnathon Valdez
Central Scheduling Manager	
The Mside Store	
Director of The Mside Store	
Buildings, Grounds and Custodial Services	
Physical Plant Director	Jason Reynoldson
Maintenance Manager	
Grounds Manager	
Custodial Manager	
Campus Security	
Director Campus Security	Brett Lyon
Assistant Director Campus Security	
Security Officer (overnight)	
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ENROLLMENT/ADMISSIONS

Admissions

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Associate Vice President for Admissions	Stephanie Peters
Senior Associate Director of Admissions	Amy Williams
Admissions Communication Coordinator	Allison Kirby
Data Coordinator & Analyst	Jessica Baldwin
Assistant Director of Admissions	Steven Ricke
Assistant Director of Admissions	Elizabeth Bohlmann
Admissions Counselor	Ryan Tellinghuisen
Admissions Counselor	Bailey Portwood
Admissions Counselor	Morgan Nixen
Admissions Counselor	Allysen Van Ginkel
Admissions Counselor	Madison Pike
Campus Visit Coordinator	Cindy Houlsworth
Intercollegiate Athletics	
Director of Athletics	Jim Sykes
Assistant Athletic Director/Game Manager	Jessica Jones-Sitzmann
Athletic Department Receptionist/HPER Coordinator	Wendy Wilde
Head Athletic Trainer	Katy Burford
Strength and Conditioning Coach	Zach Schroeder
Athletic Trainer/Drug Education & Testing Coordinator	Reggie Miller
Equipment Manager	Jordyn Wollenburg
Baseball	
Head Baseball Coach	Adam Boeve
Assistant Baseball Coach	Adam Hilker
Basketball	
Head Men's Basketball Coach	
Assistant Men's Basketball Coach	Joel Haveman
Head Women's Basketball Coach	
Assistant Women's Basketball Coach	Faith Troshynski
Bowling	
Head Men's and Women's Bowling Coach	
Assistant Men's and Women's Bowling Coach	Steve Gonshorowski
Football	
Head Football Coach	Steve Rvan
Assistant Football Coach	
Assistant Football Coach	•
	case, sacossen

Assistant Football Coach	Nathan Turner
Assistant Football Coach	Chris Silva
Golf	
Head Men's and Women's Golf Coach	Nick Wanderscheid
Soccer	
Head Men's and Women's Soccer Coach Assistant Soccer Coach	
Assistant Soccer Coach	Jackie Martinez
Softball	
Head Softball Coach	Brooke Pruner
Swimming	
Head Men's and Women's Swimming Coach	Bryan Farris
Tennis	
Head Men's and Women's Tennis Coach	Alex Struck
Track (Indoor/Outdoor)/Cross Country	
Head Men's and Women's Track (Indoor/Outdoor) and Cross CountryCoach	Frank Wallace
Women's Volleyball	
Head Women's Volleyball Coach	•
Assistant Women and Men's Volleyball Coach	КауІа Киff
Men's Volleyball	
Head Men's Volleyball Coach	Toby Rens
Men's Wrestling	
Head Wrestling Coach	Rulin Pederson
Women's Wrestling	r l clim
Head Wrestling Coach	Jordan Cliff
Cheer	
Head Cheer Coach	Maci Heimsoth
Dance	
Head Dance Coach	Erin Baker
Esports	

Student Financial Planning

Associate Vice President for Institutional Research and Director of Student Financial Planning
Assistant Director Student Financial Planning Michelle Robinson Graduate and Student Financial Planning Advisor
Graduate and Student Financial Planning Advisor
Work Study/Student Financial Coordinator
Office Coordinator Student Financial Planning
Institutional Advancement Vice President for Institutional Advancement
Vice President for Institutional Advancement. Assistant VP for Institutional Advancement. Director for Donor Services. Karen Dreessen Director for Donor Relations. Mike Freeman Director for Donor Engagement. Mark O'Connell Senior Director for Donor Relations. Tim Jager Director for Donor Relations. Brooke Daane Administrative Assistant. Beth Schlitter INFORMATION SERVICES Vice President for Information and Technology and Chief Information Officer. Mark Lumsden Help Desk Team Lead. Matt Powell Help Desk & Audio Visual Technician. Nolan Meerdink Director of IT Infrastructure & Operations. Shaun Meyer IT Infrastructure & Operations Manager. Jesse Cole Software Engineer. Dennis Gonzales IT Budget and Asset Manager. Shari Tramp Director of Applications. Carla Gregg THE LEARNING CENTER Library Director. Adam Fullerton Academic Support Center Director/Instructor. Regina Bade
Vice President for Institutional Advancement Jennifer (JJJ) Marlow Director for Donor Services Karen Dreessen Director for Donor Relations Mike Freeman Director for Donor Engagement Mark O'Connell Senior Director for Donor Relations Tim Jager Director for Donor Relations Brooke Daane Administrative Assistant Beth Schlitter INFORMATION SERVICES Vice President for Information and Technology and Chief Information Officer Mark Lumsden Help Desk Team Lead Matt Powell Help Desk & Audio Visual Technician Nolan Meerdink Director of IT Infrastructure & Operations Shaun Meyer IT Infrastructure & Operations Manager Jesse Cole Software Engineer Dennis Gonzales IT Budget and Asset Manager Shari Tramp Director of Applications CENTER Library Director Regina Bade
Assistant VP for Institutional Advancement. Director for Donor Services Director for Donor Relations Mike Freeman Director for Donor Engagement. Mark O'Connell Senior Director for Donor Relations Tim Jager Director for Donor Relations Brooke Daane Administrative Assistant Beth Schlitter INFORMATION SERVICES Vice President for Information and Technology and Chief Information Officer Help Desk Team Lead Mark Lumsden Help Desk & Audio Visual Technician Nolan Meerdink Director of IT Infrastructure & Operations Shaun Meyer IT Infrastructure & Operations Manager Jesse Cole Software Engineer Dennis Gonzales IT Budget and Asset Manager Shari Tramp Director of Applications Carla Gregg THE LEARNING CENTER Library Director Adam Fullerton Academic Support Center Director/Instructor Regina Bade
Director for Donor Services
Director for Donor Relations
Director for Donor Engagement. Senior Director for Donor Relations. Director for Donor Relations. Brooke Daane Administrative Assistant. Beth Schlitter INFORMATION SERVICES Vice President for Information and Technology and Chief Information Officer. Mark Lumsden Help Desk Team Lead. Matt Powell Help Desk & Audio Visual Technician. Director of IT Infrastructure & Operations. Shaun Meyer IT Infrastructure & Operations Manager. Jesse Cole Software Engineer Dennis Gonzales IT Budget and Asset Manager. Shari Tramp Director of Applications. Carla Gregg THE LEARNING CENTER Library Director. Adam Fullerton Academic Support Center Director/Instructor. Regina Bade
Senior Director for Donor Relations
Director for Donor Relations Brooke Daane Administrative Assistant Beth Schlitter INFORMATION SERVICES Vice President for Information and Technology and Chief Information Officer Mark Lumsden Help Desk Team Lead Matt Powell Help Desk & Audio Visual Technician Nolan Meerdink Director of IT Infrastructure & Operations Shaun Meyer IT Infrastructure & Operations Manager Jesse Cole Software Engineer Dennis Gonzales IT Budget and Asset Manager Shari Tramp Director of Applications CENTER Library Director Adam Fullerton Academic Support Center Director/Instructor Regina Bade
Administrative Assistant Beth Schlitter INFORMATION SERVICES Vice President for Information and Technology and Chief Information Officer Mark Lumsden Help Desk Team Lead Matt Powell Help Desk & Audio Visual Technician Nolan Meerdink Director of IT Infrastructure & Operations Shaun Meyer IT Infrastructure & Operations Manager Jesse Cole Software Engineer Dennis Gonzales IT Budget and Asset Manager Shari Tramp Director of Applications Carla Gregg THE LEARNING CENTER Library Director Adam Fullerton Academic Support Center Director/Instructor Regina Bade
INFORMATION SERVICES Vice President for Information and Technology and Chief Information Officer
Vice President for Information and Technology and Chief Information Officer
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Software Engineer
IT Budget and Asset Manager
Director of Applications
THE LEARNING CENTER Library Director
Library Director
Library Director
Academic Support Center Director/Instructor
**
Writing SpecialistStephanie Divis
Academic Tutor
Academic Tutor
Academic Tutor
Circulation Manager
Adjunct Librarian
STUDENT LIFE
Personal Counselor
Director of Persistence and Diversity

College Ministry/Community Service Coordinator	Rev. Andy Nelson
Food Service General Manager Sodexo Campus Services	Nicholas Gunn
Residence Life	
Director of Residence Life	
Area Coordinator	Brett Lyon
Area Coordinator	Tarence Roby
Area Coordinator	Max Hardyk
Student Health	
Health Director	Judi Neswick

THE FACULTY

Officers of the Faculty, 2023-2024

President

Albert Mosley B.S., Millsaps College,

M.Div Duke University S.T.M. Yale University

D.D. Liberia Baptist Theological Seminary

Ed.D. University of Georgia

Provost

Chris Spicer

Emeriti Faculty and Administration

SCOTT ARNETT

Professor of Special Education, Emeritus, 1998-2020

GAIL AMENT

Professor of Spanish, Emerita 1998-2022

ODELLA BAAK

Associate Professor of Library Science, Emerita, 1960-1979

ROBERTA BOOTHBY

Associate Professor of Health, Physical Education and Recreation, Emerita, 1969-2001

JOHN BOWITZ

Professor of Art, Emeritus, 1977-2013

TING-SHIH S. CHIA

Professor of Criminal Justice, Emeritus, 1980-2002

W. JOSEPH CLAFLIN

Professor of Biology, Emeritus, 1984-1997

STEVE COYNE

Professor of English, Emeritus, 1988-2020

WILLIAM C. DEEDS

Provost, Emeritus, 2000-2019

GAIL DOOLEY

Professor of Music, Emerita, 1995-2016

BRUCE D. FORBES

Professor of Religious Studies, Emeritus, 1978-2018

THOMAS E. GILBERT

Professor of Philosophy, Emeritus, 1970-2013

KATHLEEN M. GREEN

Assistant Professor of History, Emerita, 1996-2018

LUANN HAASE

Dean, Emerita, 2011-2022

MARILYN J. HEILMAN

Associate Professor of Education, Emerita, 1986-2005

JANE D. HEY

Professor of Biology, Emerita, 1980-2007

JAN D. HODGE

Professor of English, Emeritus, 1967-1997

ROBERT JEWETT

Professor of Religion, Emeritus, 1966-1981

MARTY KNEPPER

Professor of English, Emerita, 1984-2017

JOHN LAWRENCE

Professor of Philosophy, Emeritus, 1966-1996

MARY LEIDA

Professor of Biology, Emerita, 1987-2014

PETER LEE

Professor of Economics, Emeritus, 1967-1993

DOUGLAS C. LIVERMORE

Professor of Economics and Business, Emeritus, 1980-2012

JIM MARCH

Professor of Music, Emeritus, 1986-2020

EARL MOORE

Professor of Psychology, Emeritus, 1964-1990

JOAN NIELSEN

Associate Professor of Education, Emerita, 2001-2021

SHARON OCKER

Professor of Education, Emeritus, 1967-1996

RICHARD OWENS

Professor of Education, Emeritus, 1973-1978; 1986-1998

JOHN N. PINTO

Professor of Psychology, Emeritus, 1981-2018

HEATHER REID

Professor of Philosophy, Emeritus, 1996-2020

JOHN REYNDERS

President, Emeritus, 1999-2022

ALBERT R. SELLEN

Professor of History and Political Science, Emeritus, 1956-1990

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Professor of Psychology, Emeritus, 1974-2013

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Professor of Theatre, Emerita, 1987-2017

CELIA J. STEVENSON

Assistant Professor of Education, Emerita, 1912-2018

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Professor of Nursing, Emerita, 1981-2006

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Professor of Mathematical Sciences, Emeritus, 1982-2003

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Professor of Education, Emerita, 1983-2013

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Professor of Livestock Marketing, Emeritus, 1962-1997

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Associate Professor of Education, Emerita, 2005-2017

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Bishop Deborah Kiesey

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Faculty

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Assistant Professor of Spanish, 2019-

B.A., University of Iowa, 2007; M.A., Ibid., 2014; Ph.D., Ohio State University, 2019.

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Professor of Nursing Education, 1997-

B.S.N., Morningside University, 1995; M.S., Creighton University, 1998; Ed. D., College of Saint Mary, 2008.

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Professor of History and Political Science, 1992-

B.S., Harvey Mudd College, Claremont, California, 1978; Ph.D., Claremont Graduate School, Claremont, California, 1986.

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Assistant Professor of Mathematics, 2023-

B.S., University of Iowa, 2014; Ph.D., University of California, Santa Barbara, 2019.

Brandon A. Boesch

Assistant Professor of Philosophy, 2018-

B.A., Benedictine College, 2011; Ph.D., University of South Carolina, 2018.

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Visiting Director of Instrumental Activities and Athletic Bands, 2023-

B.A., University of Jamestown, 2010; M.A. Sam Houston State University, 2015; D.M.A. University of Nebraska-Lincoln, 2019.

Keren Brooks

Assistant Professor of Agronomy, 2023-

B.S., Kansas State University, 2018; Ph.D., Virginia Polytechnic Institute and State University, 2022.

Aaron Bunker

Professor of Biology, 2010-

B.S., Missouri Western State College, 2005; Ph.D., University of Missouri, 2010.

Amanda Buse

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B.S.N., Morningside University; D.N.P., Creighton University.

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Professor of Mathematical Sciences, 1995-

B.S., Brigham Young University, 1988; M.S., Ibid., 1989.

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Associate Professor of Mathematical Sciences, 1998-

B.S., California State University, Bakersfield, 1989; M.S., California Polytechnic State University, San Luis Obispo, 1992; Ph.D., Kansas State University, 1999.

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Dean of Education, 2020-

B.S.E., Truman State University; M.S.Ed., Southern Illinois University; Ph.D., Southern Illinois University.

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Professor and Educational Technologist, 2007-

B.A., University of St. Thomas, 1999; M.A., University of North Dakota, 2004; Ph.D., Ibid., 2007.

Shannon Claxton

Associate Professor of Psychology, 2015-

B.A., Cornell College, 2010; M.A., Kent State University, 2012; Ph.D., Ibid, 2015.

Taylor D. Clemens

Associate Professor of Theatre, 2016-

B.A., Iowa State University, 2012; M.F.A., University of South Dakota, 2016.

Elizabeth R. Coody

Assistant Professor of Religious Studies, 2018-

B.A., Centenary College, 2005; M.A., Iliff School of Theology, 2009; Ph.D., University of Denver, 2015.

Nicky Dalbir

Assistant Professor of Criminal Justice, 2023-

M.A., University of Nebraska-Omaha, 2017; Ph.D., Ibid, 2022.

Marilyn C. Eastman

Professor of Business Administration, 2015-

B.S., The University of South Dakota, 1987; M.B.A., Washington University, 1989; Ed.D., The University of South Dakota, 2015.

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Associate Professor of Writing and Rhetoric, 2010-

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B.S.N., Briar Cliff University, 2003; M.S.N., University of Phoenix, 2005; D.N.P., Morningside University, 2021.

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Associate Professor of Mass Communications, 1996-

B.S., Iowa State University, 1982; M.S., Ibid., 1987; B.A., Central Missouri State University, 1991; Ph.D., University of Iowa, 1997.

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Digital Services Librarian and Assistant Professor 2011-

B.A., University of Wisconsin-Superior, 2009; M.L.I.S., University of Wisconsin-Milwaukee, 2010.

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B.A.N., Augustana College, 1986; M.S.N., University of Missouri-Columbia, 1992; Ph.D., Ibid., 2016.

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Professor of History, 1996-

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Associate Professor of Chemistry, 2014-

B.A., Virginia Wesleyan College, 1998; M.S., Old Dominion University, 2006; Ph.D., Ibid., 2012.

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Professor of Psychology, 1990-

B.S., Manchester College, Indiana, 1983; M.A., Southern Illinois University, 1986; Ph.D., Ibid., 1993.

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B.A., University of California, Riverside; Ph.D., University of Iowa, 2009.

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B.S., Morningside College, 2018; Ms.Ed., Wayne State College, 2022.

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Associate Professor of Biology, 2011-

B.S., Missouri State University, 2003; Ph.D., University of Iowa, 2010.

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B.A., University of Puerto Rico, 1982; J.D., University of Puerto Rico School of Law, 1986; M.A., University of South Dakota, 1999.

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Associate Professor of Humanities, 2006-

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Associate Professor of Mass Communications, 2009-

B.A., University of Nebraska-Lincoln, 1976; M.A., University of Nebraska-Lincoln, 2013.

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Assistant Professor of Music, 2018-

B.A., Gustavus Adolphus College, 2009; M.M., University of South Dakota, 2013; D.M.A., The University of Kansas, 2017.

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Assistant Professor of Education, 2023-

B.S. University of Nebraska-Lincoln, 2006; M.A., University of South Dakota, 2008; Ed.D., Ball State University, 2023.

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Professor of Chemistry, 2013-

B.S., Mississippi College, 1998; Ph.D., University of Southern Mississippi, 2005.

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Professor of Political Science, 1994-

B.A., University of Northern Iowa, 1988; M.A., University of Notre Dame, 1990; Ph.D., Ibid., 1994.

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Associate Professor of Education, 2021-

B.S., University of Wisconsin Madison, 1989; M.S., Ph.D., 2002.

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B.A., University of Northern Colorado-Greeley, 1973; M.A., University of Nebraska-Lincoln, 1993.

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B.A., DePauw University, 1990; J.D./M.B.A., Emory University, 1996; M.P.A., Harvard University, 2006.

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B.M.E., Saint Olaf College; M.M.E, Gordon College; D.M.A., Boston University.

Ngamboko Papa (Lawrence) Muzinga

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B.S., Kinshasa, Democratic Republic of Congo, 1985; M.A., University of Illinois at Urbana, 1994; Ph.D., Ibid., 2005.

Mark C. Nielsen

Associate Professor of Accounting, 2016-

B.A., Augustana University, 1996; M.B.A., University of Iowa, 2005.

Thomas H. Paulsen

Professor of Applied Agriculture and Food Studies, 2016-

B.S., Northwest Missouri State University, 1987; M.S., Iowa State University, 2001; Ph.D. lbid, 2011.

Ryan Person

Assistant Professor of Music and Director of Choirs, 2018-

B.A., Luther College, 2005; M.M., Michigan State University, 2013, D.M.A., Texas Tech University, 2018

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Associate Professor of English, 2019-

B.A., University of Sioux Falls, 1992; M.A., University of South Dakota, 2002; Ph.D., The University of South Dakota, 2007

Jessica C. Pleuss

Associate Professor of Psychology, 2012-

B.S., Valparaiso University, 2003; M.A., University of Minnesota, 2006; Ph.D., Ibid., 2012.

Shelby R. Prindaville

Associate Professor of Art, 2019-

B.A., University of Pennsylvania, 2008; M.F.A., Louisiana State University, 2013.

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Ph.D., Golden Gate University, 2000.

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Professor of Business Administration, 2006-

B.A., Briar Cliff College, 1984; M.B.A., University of South Dakota, 1992; J.D., University of South Dakota, 2010.

Samantha Rozeboom

Assistant Professor of Graduate Nursing, 2021-

B.S.N, Briar Cliff University, 2013; MSN Morningside University 2020; DNP Morningside University 2021.

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Visiting Assistant Professor of Music, 2023-

B.M., St. Olaf College, 2001; M.M. Boston University, 2003.

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Dean of Business, 2021-

B.S., University of Nebraska-Lincoln; M.S., University of Illinois Urbana-Champaign; Ph.D. Texas A&M University

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B.S., University of Nebraska-Omaha, 1999; Ph.D., Ibid, 2010.

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B.S.N., Grand View University, 2009; M.S.N., University of Saint Mary, 2016.

Timothy M. Sesterhenn

Associate Professor of Biology, 2014-

B.A., Ohio Wesleyan University, 2002; Ph.D., University of Kentucky, 2011.

R. Diane Shanafelt

Assistant Professor of Education, 2018-

B.A., University of Iowa, 1983; M.A., Wayne State College, 2006.

David H. Slaven

Associate Professor of Physics, 2003-

B.S., Creighton University, 1983; Ph.D., Iowa State University, 1990.

Kurt Spearing

Associate Professor of Biology, 2010-

B.S., Eastern Illinois University, 1994; M.S., Michigan State University, 1998; Ph.D., Northern Illinois University, 2013.

Christopher L. Spicer

Professor of Mathematical Sciences, 2009-

B.A., Mount Mercy College, 2004; Ph.D., North Dakota State University, 2010.

Dean Stevens

Professor of Mathematical Sciences, 2001-

B.S., Morningside University, 1995; M.S., Iowa State University, 1998.

James C. Stroh

Professor of Biology, 1997-

B.A., Central College, 1984; M.S., Fort Hays State Station, Hays, Kansas, 1986; Ph.D., Texas A&M University, 1995.

Andrew Thomas

Associate Professor of Chemistry, 2011-

B.S., Iowa State University, 1999; Ph.D., The University of Iowa, 2006.

Dolie M. Thompson

Assistant Professor of Art, 2006-

B.A., Briar Cliff University, 1979; M.F.A., Savanna College of Art and Design, 2004.

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B.A., Knox College, 2006; M.F.A., Vermont College of Fine Arts, 2012.

Kari L. Varner

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B.S.N., Morningside University, 2007; M.S.N., Creighton University, 2011.

Tyler Walker

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B.M.E., University of Nebraska at Kearney, 2016; M.M., University of Kansas, 2019; D.M.A., Ibid., 2022.

Leslie A. Werden

Professor of Writing and Rhetoric, 2006-

B.A., University of Minnesota, 1991; M.A., Winona State University, 2001; Ph.D., University of North Dakota, 2006.

Brenda Wimmer

Assistant Professor of Graduate Nursing, 2021-

B.S.N., Morningside College, 1987; M.S.N., Morningside College, 2017; D.N.P., Morningside University, 2021.

Daniel G. Witten

Assistant Professor of Agriculture, 2018-

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Dan Wubbena

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B.A., Westmar College; M.B.A., Wayne State College.

Cordelia Azumi Yates

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B.A., Bayero University, 1998; M.Ed., University of the Pacific, 2012; Ed.D., University of the Pacific, 2018.

J. Jeffrey Zink

Associate Professor of Economics, 2010-

B.A., St. Olaf College, 1990; Ph.D. University of Utah, 2005.