

Schedule of Classes

Policies and Procedures

Within a challenging and supportive environment, the University of Northern Iowa engages students in high quality and high-impact learning experiences and emphasizes excellence in teaching and scholarship.

4-Week Sessions

May 15 - June 2
June 12 - July 7
July 10 - August 4

6-Week Sessions

May 15 – June 23
June 26 – August 4

8-Week Session

June 12 – August 4

12-Week Session

May 15 – August 4

Memorial Day

May 29

Independence Day

July 4

Summer 2023

University of Northern Iowa Registration Policies and Procedures

Summer 2023

NOTICE

This is a general publication regarding policies, procedures, and fees related to curricular offerings. It is not a contract. Every effort has been made to make this booklet accurate as of the date of publication; however, all policies, procedures, fees and charges are subject to change at any time by appropriate action of the faculty, the university administration, or the Board of Regents, State of Iowa. Students, Faculty, and Staff are urged to refer to this important information throughout the semester.

CONTACT INFORMATION

General University Information...	(319) 273-2311
Admissions - Graduate...	273-2623
Admissions - Undergraduate...	273-2281
Office of Academic Advising	273-3406
Office of Business Operations	273-2164
Office of Financial Aid and Scholarships...	273-2700
Office of the Registrar	273-2241
Student Health Clinic	273-2009

UNIVERSITY OFFICE HOURS

University offices are open from 8:00 a.m. to 4:30 p.m. Monday through Friday. Offices are closed on Monday, May 29 and Tuesday, July 4.

TABLE OF CONTENTS

Academic Standing	p. 9 – 11
Undergraduate Academic Standing Policy	
Dates to Observe	p. 7 - 9
Academic Deadlines	
Fees and Billing Information	p. 11 – 13
Deferred Payment Plan	
Extension of Credit/Educational Loan	
Other Fees Payment Due Dates	
Payment Instructions	
Refunds	
Tuition and Mandatory Fees	
University Bill (U-Bill)	
Financial Aid Eligibility	p. 13 – 15
Accepting Loans	
Denied Financial Aid Appeals	
Financial Aid Appeal Process and Deadlines, Grant Adjustment	
Guided Independent Study, Audited Courses, Standards of Satisfactory	
Academic ProgressStudent Loan Overview	
Graduation	p. 23
Applying for Graduation	
Guidelines, Policies, and Regulations	p. 15 – 19
Americans with Disabilities Act	
Discrimination, Harassment, and Sexual Misconduct Policy	
Drug Free Schools Act	
Campuses Regulations	
Federal Disclosure Information Websites	
Institutional and Financial Assistance Information	
Policy on Make-up Work and Missed Classes (3.06)	
Student Right to Know Act	
Liberal Arts Core Requirements	p. 28 – 31
Administrative Policies	
Pre-Registration Procedures	p. 3 – 5
Advisor Approval	

Former and Currently Enrolled Students	
New Students	Advance Registration Schedule
Registering for Classes	p. 5 – 7
Self-Registration Process	
Explanation of Course Numbers	
Enrollment Requirements/Prerequisites	
Student Load	
Change of Registration	
Closed Classes	
Classroom Building Abbreviations	
Student Records	p. 20 – 23
Academic Advisement	
Report Auditing Classes	
Change of Name	
Credit/No Credit Grading	
Grade Point Average Grades	
Incomplete Work	
Notification of Rights Under FERPA Transcripts	
Student Resources	p. 24 – 26
Academic Achievement and Retention Services	
Exam Services	
Iowa Lakeside Laboratory	
Iowa Vocational Rehabilitation Services	
Student Support Services	
The Learning Center	
UNI Foundational Inquiry	p. 32 – 34
Administrative Policies	
Veteran Information	p. 19
Withdrawing from School	p. 26 - 27
Procedure	
Refunds	
Miscellaneous Information	p. 27
Iowa Voter Registration	

PRE-REGISTRATION PROCEDURES

NEW STUDENTS

New students, both graduate and undergraduate, cannot register for classes until all requirements for admission to the university are met.

After admission requirements are met, new graduate students will register in accordance with the procedures set out below for former students.

After admission requirements are met, new undergraduate students will receive their registration materials in connection with the orientation program provided for such students. Further instructions for completing registration will be given during the orientation program.

FORMER AND CURRENTLY ENROLLED STUDENTS

Students enrolled for the Spring 2023 semester who plan to graduate in Spring 2023 and intend to continue as graduate students for Fall 2023 must file an application for graduate study. Graduate admission information and the application for admission are available on the web at grad.uni.edu/admission.

Former students who are not enrolled for the Spring 2023 semester must file a notice of intent to register with the Office of the Registrar two weeks prior to registration for Fall 2023. Failure to file this notice of intent to register will delay the registration process.

ADVISOR APPROVAL

To enhance understanding of degree requirements and planning for progress toward degree, students identified in the groups below

are assigned an advising hold. This hold requires the student meet with his or her academic advisor or department prior to registration for the next semester. Information about service indicators, such as the Advising Hold, assigned to a student will show in the "Holds" section of Student Center.

Students assigned Advising Holds:

All students new from high school registering for their second semester, regardless of major will be assigned an Advising Hold. Additionally, students in these majors will be assigned an Advising Hold:

00 Deciding

13x Marketing (Transfers only)

14x Management Information Systems (Transfers Only)

15x Management & Accounting (Transfers Only)

16x Finance (Transfers Only)

15Z Pre-MBA

31F Family Services

31L Gerontology: Long Term Care

31S Gerontology: Social Sciences

32I Interior Design

34G Metal Casting (Freshmen, Sophomores, Juniors only)

34H-J Manufacturing Technology (Freshmen, Sophomores, Juniors only)

40x Psychology (graduates only)

41x Health Promotion: General

42x Athletic Training (Prospective only)

43x Leisure Services (Prospective only)

49x Theatre

510-515 Communication Sciences and Disorders

52x Music

60x Art (Freshmen and Sophomores only)

62x English

640-641 The Study of Religion

69x TESOL

72x-7F French

74x-7G German

77x Russian

7W Dual Languages

80x Mathematics

81x Computer Science

82x Science Teaching

84x Biology (Undergraduates only w/<2.5 UNI CUM GPA)

86x Chemistry

870-87N Earth Science

88x Physics

94x Public Administration

950 Public Policy

96x History (graduates only)

98x Sociology (graduates only)

982 Criminology (Undergraduates only w/<2.5 UNI CUM GPA)

990 Anthropology (Prospective AND Declared - fall term only)

ADVANCE REGISTRATION SCHEDULE – CURRENT AND FORMER STUDENTS

Advance enrollment appointment dates and times for Fall 2023 will be by classification and earned hours at the end of the 2022 Fall term.

Student enrollment appointment dates and times are available in MyUNIverse in the Student Center tab. Students who cannot register on their assigned day/time may register at a later date. Students are advised not to skip class to register for classes. An absence for this reason may be classified as unexcused and could affect the course grade.

GRADUATES

Registration day: March 27

SENIORS

Students with 90 or more hours of credit at the end of 2022 Fall term. Registration day: March 28

JUNIORS

Students with 60-89 hours credit at the end of 2022 Fall term. Registration days: March 29 – 31

SOPHOMORES

Students with 30-59 hours credit at the end of 2022 Fall term. Registration days: April 3 – 6

FRESHMEN

Students with less than 30 hours at the end of 2022 Fall term. Registration days: April 7 – 12

Freshmen should participate in the following steps to complete advising and registration. Advisor written approval is REQUIRED. See your assigned advisor. If you are unsure of your advisor's name or location, or if you need a change of advisor, contact the Office of Academic Advising 007 ITTC.

SPECIAL AND UNCLASSIFIED

Registration day: April 12

REGISTERING FOR CLASSES**THE REGISTRATION PROCESS**

Students are encouraged to self-register from a convenient location.

During advance registration, scheduling assistance will be available in the Office of the Registrar 8:00am – 4:30pm Monday through Friday. Students registering from locations other than the Office of the Registrar will be able to access the system 24 hours per day, 7 days per week; any exceptions to availability will be noted by system messages.

The registration system is accessed through **MyUNIverse** under the Student Center tab. Students with questions on registering from off-campus should contact the ITS Consulting Center at (319) 273-5555.

If you are accessing MyUNIverse for the first time, or if you are accessing e-mail or MyUNIverse as a new user, your initial passphrase (password) is as follows:

- The format is panthersxxxmmdd (xxx is the last three (3) digits of your University ID#, mmm is the first three letters of your birth month, and dd is the 2- digit number of your birth day). Example: panthers456nov23 (all lower case)
- Your new passphrase must be at least 15 characters long: see [Passphrase Requirements](#) for a complete listing.

The Class Search allows students to explore course offerings for a specific semester. There are many new options for searching for course sections in the student information system. The Planner allows students to select courses from the course catalog and plan which semesters they would like to enroll in them. The Shopping Cart allows students to select course sections from the schedule of classes for a given semester in order to plan which sections they will attempt to enroll in once the Enroll function becomes available. The Enroll function becomes available during a student's enrollment appointment and allows students to enroll in course sections for a given term.

Enrollment is a separate process from the Planner and Shopping Cart planning activities. Use of the Planner and Shopping Cart does not guarantee enrollment in class sections or add the courses to the student's enrollment; this takes place only during the Enroll process.

It is recommended that students take the following steps prior to registration:

1. Review the information about the enrollment features and capabilities of the student information system available at uni.edu/sis/content/student-center-help.
2. Access your registration information in the MyUNIverse Student Center tab myuniverse.uni.edu.
3. Use the Planner and/or Shopping Cart to plan your desired course sections prior to your enrollment date and time.
4. If any desired courses require an approval, please contact the appropriate offices. Approvals will be granted electronically or in writing. Students given written approval must add the course at the Office of the Registrar. Verbal approvals will not be acceptable.

5. If any desired courses list other enrollment requirements/prerequisites, please verify that the prerequisites have been met.
6. On or after your enrollment appointment date and time, enroll in the courses. Students will be able to drop and add classes at any time after their initial registration.

SECTION NUMBERS DESIGNATING HALF SEMESTER COURSES

Sections numbered in the "80s" (or "8" and a letter) meet the first-half of the semester. Sections numbered in the "90s" (or "9" and a letter) meet the second-half of a semester.

ENROLLMENT REQUIREMENTS/PREREQUISITES

Enrollment requirements and prerequisites indicate conditions that must be satisfied before enrolling for the course. The university reserves the right to remove students from courses for which prerequisites have not been met.

STUDENT LOAD

Undergraduate

Length of Course in Weeks	Maximum Load
12-Week	12 Units
8-Week	8 Units
6-Week	6 Units
4-Week	4 Units

Graduate

Length of Course in Weeks	Maximum Load
12-Week	12 Units
8-Week	8 Units
6-Week	6 Units
4-Week	4 Units
2-Week Post-Session	2 Units

Students who wish to register for a load in excess of their appropriate limit must do the following **prior** to their initial registration:

- **Undergraduate Students:** students must complete a Student Request Form and approval must be obtained in the Office of the Registrar.
- **Graduate Students:** students must complete a Student Request Form electronically through MyUNIverse stating those reasons for requesting additional hours and including your UNI cumulative GPA. Students must also state the subject area, course number, and section number for the requested overload course(s). This request will be routed electronically for approvals.

CHANGE OF REGISTRATION

Please refer to the [Dates to Observe](#) section for drop/add dates and fees for the various summer sessions.

The Change of Registration is not effective until the form is filed in the Office of the Registrar, and the date filed in the Office of the Registrar is the effective date of the change. Desired changes after the dates listed above are subject to departmental approval.

STUDENT CLASS SCHEDULES

Class Schedules are available through MyUNIverse on the Student Center tab.

CLOSED CLASSES

Written permission to enroll in a closed class, must be secured from the head of the department in which the course is offered. In some instances, the department head may request the student to obtain the instructor's signature to see whether there is room in the class. In these cases, the student will need to return to the office of the department head for final approval.

LATE REGISTRATION

A \$100.00 late registration fee will be charged of all students who register in the third week (class days 11 and on).

ABBREVIATIONS OF CLASSROOM BUILDING NAMES

ABD	Study Abroad
AEB	Applied Engineering Building
ALN	Allen College
BAR	Bartlett Hall
BCS	Business & Community Services
BRG	Biology Research Complex

CAC	Communication Arts Center
CBB	Curris Business Building
CEE	Center for Energy & Environmental Education
CUE	Center for Urban Education 800 Sycamore Street Waterloo, Iowa <i>Students enrolling for classes at CUE must provide their own transportation</i>
GNH	Greenhouse Annex
HCC	Hawkeye Community College
HPC	Human Performance Complex
EMS	Honor's Cottage
ITT	Innovative Teaching and Technology Center
KAB	Kamerick Art Building
LAT	Latham Hall
LIB	Rod Library
LNG	Lang Hall
MAU	Maucker Union
MSH	McCollum Science Hall
NRV	Native Roadside Vegetation Center West 12 th Street
ONL	Online Course
PAC	Gallagher-Bluedorn Performing Arts Center
PHY	Begeman Hall
RDC	Redeker Center
RSL	Russell Hall
SAB	Sabin Hall
SEC	Schindler Education Center
SRL	Seerley Hall
SWT	Strayer-Wood Theatre
TBA	To Be Announced <i>Contact the department</i>
TWK	Tech Works Metal Casting Center
WRC	Wellness Recreation Center
WRT	Wright Hall
WST	West Gymnasium

DATES TO OBSERVE

REGULAR SESSIONS

May Four-Week Session	May 15 – June 9
May/June Six-Week Session	May 15 – June 23
May/July Twelve-Week Session	May 15 – August 4
June Four-Week Session	June 12 – July 7
June/July Eight-Week Session	June 12 – August 4
Mid-June/July Six-Week Session	June 26 – August 4
July Four-Week Session	July 10 – August 4
Legal Holiday – No Classes	Monday, May 29
Legal Holiday – No Classes	Tuesday, July 4
End of Regular Summer Sessions, 10:00 p.m.	Friday, August 4
Grades Due	Wednesday, August 9
“I” Grades Convert to “F” – Graduate Students	January 1, 2024
“I” Grades Convert to “F” – Undergraduates	February 1, 2024

May Session 4-Weeks (May 15 – June 9)

Monday, May 15	May 4-Week Session Begins
Tuesday, May 16	May 4-Week: Last day to Add course without Departmental approval
Wednesday, May 17	May 4-Week: Last day to Drop course with No Report
Wednesday, May 17	May 4-Week: Last day to Change course to or from Audit*
Wednesday, May 17	May 4-Week: Fees based on load at 4:30pm
Wednesday, May 17	May 4-Week: Last day to Add course for credit. Approved Academic Student Request required after this date
Monday, May 29	University Holiday; Offices Closed
Friday, June 2	May 4-Week: Last day to Drop course with a "W"
Friday, June 2	May 4-Week: Last day to Change course to/from Credit/No Credit grading basis*
Friday, June 9	May 4-Week: Session Ends (10:00pm)

May/June Session 6-Weeks (May 15 – June 23)

Monday, May 15	May/June 6-Week Session Begins
Wednesday, May 17	May/June 6-Week: Last day to Add course without Departmental approval
Thursday, May 18	May/June 6-Week: Last day to Drop course with No Report
Thursday, May 18	May/June 6-Week: Last day to Change course to or from Audit*
Thursday, May 18	May/June 6-Week: Fees based on load at 4:30pm
Thursday, May 18	May/June 6-Week: Last day to Add course for credit. Approved Academic Student Request required after this date
Monday, May 29	University Holiday; Offices Closed
Monday, June 12	May/June 6-Week: Last day to Drop course with a "W"
Monday, June 12	May/June 6-Week: Last day to Change course to/from Credit/No Credit grading basis*
Friday, June 23	May/June 6-Week Session Ends (10:00pm)

May/July Session 12-Weeks (May 15 – August 4)

Monday, May 15	May/July 12-Week Session Begins
Friday, May 19	May/July 12-Week: Last day to Add course without Departmental approval
Wednesday, May 24	May/July 12-Week: Last day to Drop course with No Report
Wednesday, May 24	May/July 12-Week: Last day to Change course to or from Audit*
Wednesday, May 24	May/July 12-Week: Fees based on load at 4:30pm
Wednesday, May 24	May/July 12-Week: Last day to Add course for credit. Approved Academic Student Request required after this date
Monday, May 29	University Holiday; Offices Closed
Tuesday, July 4	University Holiday; Offices Closed
Wednesday, July 12	May/July 12-Week: Last day to Drop course with a "W"
Wednesday, July 12	May/July 12-Week: Last day to Change course to/from Credit/No Credit grading basis*
Friday, August 4	May/July 12-Week Session Ends (10:00pm)

June Session 4-Weeks (June 12 – July 7)

Monday, June 12	June 4-Week Session Begins
Tuesday, June 13	June 4-Week: Last day to Add course without Departmental approval
Wednesday, June 14	June 4-Week: Last day to Drop course with No Report
Wednesday, June 14	June 4-Week: Last day to Change course to or from Audit*
Wednesday, June 14	June 4-Week: Fees based on load at 4:30pm
Wednesday, June 14	June 4-Week: Last day to Add course for credit. Approved Academic Student Request required after this date
Thursday, June 29	June 4-Week: Last day to Drop course with a "W"
Thursday, June 29	June 4-Week: Last day to Change course to/from Credit/No Credit grading basis*
Tuesday, July 4	University Holiday; Offices Closed
Friday, July 7	June 4-Week Session Ends (10:00pm)

June/July Session 8-Weeks (June 12 – August 4)

Monday, June 12	June/July 8-Week Session Begins
Wednesday, June 14	June/July 8-Week: Last day to Add course without Departmental approval
Friday, June 16	June/July 8-Week: Last day to Drop course with No Report

Friday, June 16	June/July 8-Week: Last day to Change course to or from Audit*
Friday, June 16	June/July 8-Week: Fees based on load at 4:30pm
Friday, June 16	June/July 8-Week: Last day to Add course for credit. Approved Academic Student Request required after this date
Tuesday, July 4	University Holiday; Offices Closed
Thursday, July 20	June/July 8-Week: Last day to Drop course with a "W"
Thursday, July 20	June/July 8-Week: Last day to Change course to/from Credit/No Credit grading basis*
Friday, August 4	June/July 8-Week Session Ends (10:00pm)

June/July Session 6-Weeks (June 26 – August 4)

Monday, June 26	June/July 6-Week Session Begins
Wednesday, June 28	June/July 6-Week: Last day to Add course without Departmental approval
Thursday, June 29	June/July 6-Week: Last day to Drop course with No Report
Thursday, June 29	June/July 6-Week: Last day to Change course to or from Audit*
Thursday, June 29	June/July 6-Week: Fees based on load at 4:30pm
Thursday, June 29	June/July 6-Week: Last day to Add course for credit. Approved Academic Student Request required after this date
Tuesday, July 4	University Holiday; Offices Closed
Monday, July 24	June/July 6-Week: Last day to Drop course with a "W"
Monday, July 24	June/July 6-Week: Last day to Change course to/from Credit/No Credit grading basis*
Friday, August 4	June/July 6-Week Session Ends (10:00pm)

July Session 4-Weeks (July 10 – August 4)

Monday, July 10	July 4-Week Session Begins
Tuesday, July 11	July 4-Week: Last day to Add course without Departmental approval
Wednesday, July 12	July 4-Week: Last day to Drop course with No Report
Wednesday, July 12	July 4-Week: Last day to Change course to or from Audit*
Wednesday, July 12	July 4-Week: Fees based on load at 4:30pm
Wednesday, July 12	July 4-Week: Last day to Add course for credit. Approved Academic Student Request required after this date
Thursday, July 27	July 4-Week: Last day to Drop course with a "W"
Thursday, July 27	July 4-Week: Last day to Change course to/from Credit/No Credit grading basis*
Friday, August 4	July 4-Week Session Ends (10:00pm)

ACADEMIC STANDING

UNDERGRADUATE ACADEMIC STANDING POLICY

Undergraduate students at the University of Northern Iowa are expected to meet academic standards set by the university and to demonstrate satisfactory academic progress towards earning a degree. Academic Alert and Academic Probation serve to warn students that unless their academic performance improves, they may be placed on Academic Suspension. No students in their first-semester in attendance at the University of Northern Iowa will be placed on Academic Suspension.

First-semester students (freshman and transfer students) at the University of Northern Iowa placed on Academic Alert or Academic Probation may be subject to conditions designed to increase academic success. A student who does not agree to these conditions may have their course schedule canceled for the semester.

All continuing students (students who are in their second semester or beyond at UNI) who are placed on Academic Probation should also seek assistance for academic improvement from academic advisors, the Academic Learning Center, or the Counseling Center.

ACADEMIC ALERT

Any **first-semester student** who has a 1.00-1.99 UNI semester GPA will be placed on Academic Alert. Only first-semester students new to the university can be placed on Academic Alert. While on Academic Alert, the student will be limited to 15 credit hours. Academic Alert is not recorded on the student's official academic transcript.

At the end of a student's semester on Academic Alert, one of the following actions will be taken:

- The student will be removed from Academic Alert and shall be in Good academic standing if their UNI cumulative GPA is 2.00 or higher.

- The student will be placed on Academic Probation if their UNI cumulative GPA is less than a 2.00.

ACADEMIC PROBATION

Any **first-semester student** who has a UNI semester GPA below 1.00 will be placed on Academic Probation. Also, any **continuing student** will be placed on Academic Probation when their UNI cumulative GPA is below a 2.00. A student placed on Academic Probation must earn a minimum UNI semester GPA of 2.00 for each semester while on Academic Probation until their UNI cumulative GPA reaches 2.00 or higher.

While on Academic Probation, a student will be limited to 15 credit hours. Once a student's UNI cumulative GPA reaches 2.00 or higher, they will be removed from Academic Probation. Academic Probation is not recorded on the student's official academic transcript.

At the end of a student's semester on Academic Probation, one of the following actions will be taken:

- The student will be removed from Academic Probation and shall be in Good academic standing if their UNI cumulative GPA is a 2.00 or higher AND their UNI semester GPA is a 2.00 or higher.
- The student will continue on Academic Probation if their UNI semester GPA is a 2.00 or higher and their UNI cumulative GPA remains below a 2.00.
- The student will be placed on Academic Suspension if their UNI semester GPA is less than a 2.00.

ACADEMIC SUSPENSION

A student on Academic Probation who fails to earn a UNI semester GPA of 2.00 will be placed on Academic Suspension. Academic Suspension is for a minimum period of one academic semester and is permanently noted on the student's official academic transcript. Once suspended, a student will not be allowed to re-enroll at the University of Northern Iowa until they have been academically reinstated.

READMISSION AFTER SUSPENSION

Academic Suspension is for a minimum period of one regular academic semester. Only with strong justification, demonstrated potential for future success, and an agreement to enter the Early Readmission Program (ERP) would a student be readmitted prior to sitting out for a semester. Entry into the ERP does not remove the suspension from a student's record.

An undergraduate student who has been placed on Academic Suspension may be readmitted only after completing an application for readmission and receiving formal reinstatement from the [Committee on Admission, Readmission, and Retention](#). The application for readmission can be completed and submitted online.

To request early readmission prior to sitting out a semester, complete the [Application for Early Readmission from Academic Suspension](#). Readmission prior to sitting out a semester is contingent on the Committee's recommendation, and the student's acceptance of entry into the ERP. As a condition of reinstatement, a student will be subject to stipulations designed to increase academic success. A student who does not agree to these conditions will be denied early readmission or have their course schedule canceled for the semester.

To request readmission after sitting out a semester, complete the [Application for Readmission from Academic Suspension](#).

A student who is readmitted after a first suspension, either through admission to the ERP or after sitting out for one semester, will be placed on Academic Probation following Suspension. A student readmitted after suspension must earn a UNI semester GPA of 2.00 for each semester until their UNI cumulative GPA reaches 2.00 or higher. While on Academic Probation following Suspension, the student will be limited to 15 credit hours for a semester. Failure to earn a UNI semester GPA of 2.00 or higher will result in a second suspension.

A second Academic Suspension will be for two regular semesters (summer sessions excluded). Students suspended for a second time may apply for early readmission through the [Committee on Admission, Readmission, and Retention](#) by completing the [Application for Early Readmission from Academic Suspension](#), only after having sat out for a minimum of one regular semester.

If a student sits out for two regular semesters, then the student will complete the [Application for Readmission from Academic Suspension](#). A third Academic Suspension is considered permanent. Only the most extenuating circumstances would warrant consideration for readmission from Academic Suspension a third time.

At the end of a student's semester on Academic Probation following Suspension, including semesters in the Early Readmission Program, one of the following actions will be taken:

- The student will be removed from Academic Probation following Suspension and shall be in Good academic standing if their UNI cumulative GPA is a 2.00 or higher.
- The student will continue on Academic Probation following Suspension if their UNI semester GPA is a 2.00 or higher and their UNI cumulative GPA remains below a 2.00.
- Following a first suspension, the student will be academically suspended for the second time if their UNI semester GPA is less than a 2.00.
- Following a second suspension, the student will be permanently academically suspended if their UNI semester GPA is less than a 2.00.

GRADUATE PROBATION AND SUSPENSION

Refer to Graduate Degree requirements in the University Catalog at catalog.uni.edu

FEES AND BILLING INFORMATION

TUITION AND MANDATORY FEES (per semester)

Tuition and mandatory fees for Summer 2022 are based on credit load at 4:30pm, Wednesday, May 18, 2022. This is the last day for adjustments downward in tuition and mandatory fees assessment. Tuition and fees are subject to change by the university and the Board of Regents, State of Iowa. For information, contact the Office of Business Operations at (319) 273-2164, or visit their web site at tuition.uni.edu/.

OTHER FEES

Fees are estimated and subject to change by the university and the Board of Regents, State of Iowa.

Application for Admission to the University: Undergraduate Graduate Non-Degree	\$40 \$60 \$40
Re-Entry Fee	\$20
Application for Admission of International Student: Undergraduate Graduate Private Lessons – 1 credit hour Private Lessons – 2 credit hours Group voice, group piano, group vocal practicum, group opera, (groups of 4 or more) Instrument Rental	\$50 \$75 \$167 \$240 \$58 \$45
Continuing Graduate Scholar	\$50
Guided Independent Study, per credit hour (plus an enrollment fee of \$10.00 per course)	\$253
Credit by Examination, per course	\$100
Deferred Payment Fee, per semester	\$20
Diploma Replacement	\$25
Doctoral Post Comp	\$75
Duplicate/Replacement Refund Check Fee	\$30
Extension Course, per credit hour Undergraduate Resident Undergraduate Non- Resident Graduate Graduate Non-Resident MBA Domestic	\$325 \$325 - \$771 \$517 \$517 - \$1,108 \$677
ID Card Replacement	\$30
Lakeside Lab Undergraduate Graduate	\$325 \$517

Late Registration (Class days 11 and on)	\$100
Non-Credit Remedial Courses (in addition to tuition)	\$179-639
New Student Matriculation Fee	\$250
International Student Orientation (additional program)	\$125
Records and Documents Fee	
Degree-Seeking Students	\$220
Non-Degree Seeking Students	\$75
Continuing Education (upon program)	\$100
Late Payment Fee	1%
Returned Check Fee, per check	\$30
Study Abroad Fees	
Academic Year	\$500
Administrative Fee	\$100
Non-UNI Sponsored Programs	\$400
One Semester Only	\$400
Summer Session Only	\$200
Third Party Billing Fee	\$35

PAYMENT DUE DATES

<u>U-Bill Dates</u>	<u>Due Dates</u>
May 1	May 20
June 1	June 20
July 3	July 20

EXTENSION OF CREDIT/EDUCATIONAL LOAN

Registration for classes creates a legally binding financial obligation to pay tuition and fees per official university policy as summarized in this publication.

You are expected to have made the necessary financial arrangements prior to enrolling for classes. Any financial assistance from the university should be arranged prior to the start of classes through the Office of Financial Aid and Scholarships. **You are responsible for making all payments due while a Financial Aid application is inprocess.**

Your registration for classes constitutes your understanding and acceptance of this responsibility. The university considers this extension of credit to be an “educational loan” under Federal and State laws. This credit is automatically extended to all students.

Every student must read and acknowledge the University Billing Terms and Conditions. These terms and conditions outline the billing process and procedures. Students will view this on MyUNIverse via the Student Center tab. The terms and conditions can also be referred to on the Office of Business Operations website: student-accounts.uni.edu.

UNIVERSITY BILL (U-Bill)

All tuition, mandatory fees, lab fees, textbooks, contracted campus room and meal plan expenses, and other university related charges are electronically billed directly to the student by the Office of Business Operations, Student Accounts. Charges are billed one semester at a time. New charges and/or adjustments are billed monthly throughout the semester.

An electronic University Bill (U-Bill) is generated on the 1st and due on the 20th of every month- (if the due date falls on a weekend, the due date is the first business day following). An email notification is sent to each student's official UNI email address when the bill is available. Paper bills are not sent. Students can view their bill, make a payment, or enroll in a payment plan online at uni.edu/ via MyUNIverse on the Student Center tab. Students can allow access to their U-Bill by creating a username and password for parents or other third parties. Go to MyUNIverse –My Page tab-Third Party Accounts to grant access.

Failure to receive or read an email reminder is not an acceptable reason for not making a payment when due. It is the responsibility of the student to check their U-Bill account at least monthly and make required payment by the due date. Billing information and guides to viewing the U-Bill are available online at studentaccounts.uni.edu.

Students must pay their account in full by the end of each semester to avoid registration delays and to receive transcripts or diplomas.

PAYMENT INSTRUCTIONS

U-Bill payments can be made by cash, check, or online by e-check or credit card. Payments must be received by the due date to avoid a late fee of up to 1% and other restrictions. Payments can be made using these options:

- Online via E-check or credit card at MyUNIverse-Student Center;
- Cashier's Window at 103 Gilchrist Hall (8:00 a.m. – 4:30 p.m. M-F);
- Drop-box located outside of the East Entrance of Gilchrist Hall;
- Mailing Address:

University of Northern Iowa
Attn: Student Accounts
Attn: Student Accounts
103 Gilchrist Hall
Cedar Falls, IA 50614-0008

Please include the student number in the memo section of the check.

DEFERRED PAYMENT PLAN

The University offers a Deferred Payment Plan option for tuition, mandatory fees, and contracted room and meal plan charges. This will allow students to take advantage of a 3-month payment plan for the summer term.

All enrolled students are eligible to participate but the student **MUST ENROLL** prior to the first billing due date. To enroll, students must log in to MyUNIverse-Student Center tab to complete the online payment plan agreement. A \$20 deferred billing fee will be assessed to the student's first bill after enrolling in a plan.

REFUNDS

When payments and/or Financial Aid credits are greater than the total charges, a refund will be generated. Refunds are deposited electronically into the student's checking or savings account via direct deposit. Students must enroll in direct deposit at uni.edu via MyUNIverse-Students Center. It is the responsibility of the student to ensure the accuracy of their bank routing and account numbers to avoid delays in receiving their funds. Once enrolled, students will receive an automatic email notification each time that a refund has been sent to their bank account. Students are encouraged to verify receipt of funds with their bank prior to conducting any transactions.

Refunds will be issued if the amount is \$1 or greater. The University will initiate direct deposit refunds daily beginning the first week prior to classes starting through the second week of classes to accommodate increased financial aid disbursements. Beginning the third week of each semester, direct deposits will be initiated on **Monday, Wednesday, and Friday** each week. If a student has not set up direct deposit, a paper refund will be issued.

Paper refunds are printed weekly on Friday and held for pick up at the Cashier's window in Gilchrist 103. Students are required to provide valid identification when picking up their check. Checks not picked up within 14 days will be mailed to the student's permanent address. As a result, the receipt of funds will be significantly delayed compared to direct deposit. Parents can also have the Parent Plus Loan deposited directly to their bank by completing the Parent Plus Loan Direct Deposit Authorization form which can be found on the Office of Business Operations website obo.uni.edu/student-accounts.

FINANCIAL AID ELIGIBILITY

STANDARDS OF SATISFACTORY ACADEMIC PROGRESS

The University of Northern Iowa has established requirements of Financial Aid Satisfactory Academic Progress (SAP) that all students must meet in order to be eligible for financial aid. The financial aid programs affected include, but are not limited to, all federal, state, and institutional aid including private education loans.

FINANCIAL AID SATISFACTORY ACADEMIC PROGRESS REQUIREMENTS AND REVIEW PROCESS

Financial Aid Satisfactory Academic Progress is evaluated yearly at the end of each spring semester for the previous Summer, Fall, and Spring semesters. To maintain eligibility for financial aid, students must meet the following three criteria:

1. **Minimum GPA:** Undergraduate and 2nd BA students must maintain a minimum 2.00 cumulative GPA for coursework taken at UNI. Graduate students must maintain a minimum 3.00 cumulative GPA.
2. **Pace of Progression:** Students must complete 67% of all coursework attempted at UNI. Attempted hours are based on enrollment at the end of the first two weeks of class during a semester. Only grades of A, B, C, D, X, Cr, or P are counted as meeting the required hours. Failed classes, withdrawn classes, and incomplete grades do not count as completed credit hours and will negatively affect the SAP calculation. Example: A student has attempted 114 credits at UNI. Out of the 114 credits attempted, he has successfully completed a total of 87 credits (76% of the coursework attempted), thus meeting this

standard of academic progress.

3. **Maximum Time to Complete a Degree:** Students must complete a degree within a certain number of credit hours and semesters. The current maximum credit hours is 150% of the degree, per the academic catalog. Undergraduate students must complete a degree within 12 full-time equivalent semesters, 2nd BA and Graduate students must complete a degree within 6 full-time equivalent semesters. Transfer credits are counted toward the maximum time to complete a degree.

Undergraduate students are also required to complete a degree within 12 full-time equivalent semesters (18 three-quarter time semesters or 24 half-time semesters). Second BA and graduate students are required to complete a degree within 6 full-time equivalent semesters (9 three-quarter time semesters or 12 half-time semesters). Transfer credits are counted toward the maximum timeframe to complete the degree. Students cannot receive financial aid for more than one degree at a time.

NOTE: Repeated coursework will be evaluated using the most recent grade received. UNI GPA refers to overall UNI GPA.

FINANCIAL AID SUSPENSION STATUS

Financial Aid Satisfactory Academic Progress is reviewed on an annual basis following the conclusion of the Spring semester. Students must meet all three academic requirements (see above) at the time of review or they will be placed on Financial Aid Suspension. Students placed on Financial Aid Suspension MUST appeal to have their aid reinstated for upcoming semesters at UNI. Students who have successfully appealed will be placed on Financial Aid Probation or Financial Aid Academic Plan status, allowing them to receive aid based on conditions set forth by the Office of Financial Aid and Scholarships.

FINANCIAL AID PROBATION STATUS

Financial Aid Probation is available for a maximum of one semester for students who have successfully appealed to have their aid reinstated. Students on Financial Aid Probation must continue to adhere to the Financial Aid Satisfactory Academic Progress Policy outlined above and any other conditions listed on the Appeal Approval Contract. Students on Financial Aid Probation status are reviewed at the end of each semester. Students not making progress toward the terms of their appeal contract will have their aid suspended and must appeal before a committee to have their aid reinstated.

FINANCIAL AID ACADEMIC PLAN

If it is not possible for the student with an approved appeal to achieve minimum Financial Aid Satisfactory Academic Progress standards within one semester, the student will be maintained on an Academic Plan. While on Financial Aid Academic Plan, students must meet all Financial Aid Academic Progress standards each semester. The conditions for the approved appeal will continue each term until the student meets the minimum standard(s) or fails to meet the conditions of the approved appeal. If the student fails to meet the appeal conditions, the student's account will revert to Suspension Status indicating that the student is ineligible for aid.

REINSTATEMENT OF FINANCIAL AID

Students placed on Financial Aid Academic Progress Suspension have the opportunity to appeal and/or have their previous grades reviewed by the Office of Financial Aid and Scholarships. Students have the following options for reinstatement:

1. **Meet all Financial Aid Satisfactory Academic Progress requirements.**
 - a. Undergraduate students must improve their cumulative GPA to the 2.00 minimum with graduate students meeting the 3.00 cumulative GPA minimum requirement, and
 - b. By meeting the 67% course completion standard.
2. **Initiate the financial aid appeal process.** Financial Aid appeals must demonstrate extenuating circumstances that impeded the students' ability to make progress academically. All appeals must be accompanied by third party documentation of the circumstances encountered as well as an academic plan of study (signed by an academic advisor or a record analyst in the Office of the Registrar). Examples of extenuating circumstances include but are not limited to:
 - a. Personal or Family Emergency
 - b. Serious Medical Issues
 - c. Psychological Illness
3. **Review of grade changes to previously deficient course grades.** Students experiencing grade changes that may reinstate their eligibility should contact the Office of Financial Aid and Scholarships to have their academic progress reviewed.

The successful reinstatement of financial aid is not reflective of decisions regarding Registrar academic suspension. Students on academic suspension should visit with the Office of the Registrar regarding reinstatement to UNI.

FINANCIAL AID APPEAL PROCESS AND DEADLINES

An appeal process is in place for those experiencing extenuating circumstances that affected their ability to meet the Financial Aid Satisfactory Academic Progress standards. Appeal forms may be obtained from the Office of Financial Aid and Scholarships or online at

<https://admissions.uni.edu/financial-aid/eligibility/satisfactory-academic-progress>. Appeals must be submitted no later than the end of the second week of classes following the suspended semester or within 14 calendar days of the date on the academic progress letter. It is recommended that students submit their appeals as soon as possible to avoid processing delays.

All appeals must be accompanied by third party documentation of the circumstances encountered, a description of how circumstances have changed to allow for future academic success, as well as an academic plan of study (signed by an academic advisor or a record analyst in the Office of the Registrar) demonstrating that the student can successfully meet Financial Aid Academic Progress policy within a reasonable amount of time, thereby allowing them to matriculate toward their degree within the timeframe set forth within the above policy. Reinstatement of the financial aid is contingent upon the availability of the funds at the time the appeal is approved. Approved appeals require a signed contract to be returned to the Office of Financial Aid and Scholarships.

DENIED FINANCIAL AID APPEALS

Students denied financial aid eligibility may continue attending UNI by funding their own education. Students can seek a private education loan if they are denied from their appeal. If students meet all of the progress standards in the future, they must contact the Office of Financial Aid and Scholarships to request a review of their financial aid status.

GRANT ADJUSTMENT

Grants are need-based aid. The Pell Grant Program is for students working on their first B.A. degree. Due to federal regulation and university policy, the actual amount of grant that you receive is based on the number of credit/hours for which you are enrolled at the end of the first two weeks of the semester. If you have any questions about how your grant may be affected by adding or dropping a class, please contact the Office of Financial Aid and Scholarships, 319-273-2700.

GUIDED INDEPENDENT STUDY, CAMP ADVENTURE, AUDITED COURSES

Financial aid is not available for Guided Independent Study or audited courses. If you have any questions regarding this policy, please contact the Office of Financial Aid and Scholarships at 319-273-2700.

STUDENT LOAN OVERVIEW

Federal student loan programs have a maximum amount of loans that can be received during an academic year based on a student's grade classification. For example, a freshman student who is dependent may only borrow \$5,500 in the Direct Loan Program for the entire academic year (Fall, Spring and Summer). Additional information can be found at admissions.uni.edu/financial-aid/loans.

ACCEPTING LOANS

Students can accept their Direct Loans by completing the following steps:

1. All loans must be accepted, reduced, or declined on the student's online Award Notification, found within the Student Center on MyUNIverse.
2. Initial student borrowers should complete the Master Promissory Note (MPN) and Direct Loan Entrance Counseling online at studentaid.gov (using their FSA ID) before they are eligible to receive their loan proceeds.

The MPN covers both the Direct Subsidized loan and the Direct Unsubsidized loan. The MPN does not show a specific loan amount because it also serves as the promissory note for future Direct Loans at UNI (valid for up to 10 years). The amount of subsidized and unsubsidized loans a student is eligible to receive is included on the Award Notification. By completing the MPN, students are agreeing to repay to the US Department of Education all loans made to them under the terms of the MPN. Direct Loan funds cannot be disbursed until the MPN is submitted and approved by the Department of Education. Processing of the loan(s) usually takes one week after the MPN is completed.

GUIDELINES, POLICIES, AND REGULATIONS

ACCOMMODATIONS OF DISABILITIES (Policy 13.15)

This policy was in the process of being updated at the time the schedule was being published. Please refer to <https://policies.uni.edu/1315> for the current version.

Purpose: To provide guidelines regarding the University's compliance with the Rehabilitation Act of 1973, the Americans with Disabilities Act of 1990 (ADA), the Americans with Disabilities Act Amendments Act of 2008 (ADAAA), and other applicable federal and state laws and regulations.

Policy Statement: No qualified individual with a disability shall, by reason of such disability, be excluded from participation in or be denied the benefits of the services, programs, or activities of the University, or be subjected to unlawful discrimination by the University. This policy applies to all aspects of campus activities including employment, education, student programming, and services provided to the community at-large.

Students: In order to receive assistance with requests for accommodations, a student with a disability must contact [Student Accessibility Services](#).

Employees: An employee with a disability who wishes to request an accommodation must contact his/her/their supervisor or the Leave & Accommodations Coordinator in Human Resource Services. All University employees in a supervisory capacity are required to report any such request for accommodation received to the Employee Leave & Accommodations Coordinator.

Events: Any individual (student, university employee or visitor) who plans to attend an event on campus and wishes to request an accommodation should contact the venue hosting the event. Visitors may also contact the Leave & Accommodations Coordinator for assistance.

To ensure accessibility in all programs and events, the following statement is to be placed in program announcements:

Individuals with disabilities are encouraged to attend all UNI-sponsored events. If you are a person with a disability who requires a reasonable accommodation in order to participate in this program, please contact (sponsoring department or contact person) at (telephone number and email) at least one week prior to the event.

If the event includes a meal, the following statement should be added:

If you have special dietary needs, please contact (sponsoring department or contact person) at (telephone number and email).

If a text telephone (TTY) number is available, it should be included in the program announcements.

It is the responsibility of the sponsoring department to arrange necessary accommodations. The sponsoring department should identify the individual(s) responsible for handling accommodation requests.

While the university will not deny a request based on a deadline, advance notice can be requested. The university must make a good faith effort to provide reasonable accommodations whenever a request is received.

If an employee or student believes rights under the Rehabilitation Act, the ADA, and/or the ADAAA have been violated, he/she/they may consult with the Office of Compliance and Equity Management and/or utilize the procedures outlined in the [Discrimination, Harassment, and Sexual Misconduct Policy](#). The Assistant to the President for Compliance and Equity Management is the designated ADA Compliance Officer.

For additional information, visit [uni.edu/resources/disability](#) or contact the Office of Compliance and Equity Management, 117 Gilchrist, University of Northern Iowa, Cedar Falls, IA 50614-0028, 319.273.2846, equity@uni.edu.

POLICY ON MAKE-UP WORK AND MISSED CLASSES (3.06)

Purpose:

It is the expressed focus of the University of Northern Iowa to further the educational development of each of its students. On occasion events will necessitate a student's absence from class. This policy delineates the responsibilities of faculty members and students relating to class attendance and make-up work.

Definition:

The term "faculty member(s)" when used in this policy includes all regular, full-time faculty and all part-time course instructors, regardless of another University employee classification which applies to the individual who teaches on a part-time basis.

Policy:

A. General Provisions

1. Faculty members who choose to have policies related to attendance and make-up work must distribute those policies by the end of the first week of instruction.
2. Students must adhere to each faculty member's policies regarding attendance and make-up work.
3. Faculty members who require attendance at activities or events that may conflict with a student's otherwise regularly scheduled classes are expected to be reasonable in setting these requirements. If a faculty member will require student attendance at an activity or event outside of the regularly scheduled class period, the affected students must be provided with written notice at least 10 university class days in advance of the event during the fall or spring semester and by the third day of the course for any summer term class. The faculty member must provide each student with a notice that can be given to the faculty member who instructs another course affected by the required

attendance of the student. It is then the student's obligation to notify the other faculty member. In the case of extracurricular activities, a semester-long schedule should be prepared and distributed to the participating students at the beginning of the semester. It is the student's obligation to provide the schedule to his/her other faculty members. A student may not be penalized for missing a course activity which is outside of their regularly scheduled class time and conflicts with his/her other scheduled courses. If a faculty member has course activities which require attendance outside of scheduled class time, that faculty member must either provide the student an opportunity to make up the missed activity or event, or have in place a make-up policy that does not unjustly penalize a student for the missed activity or event.

B. Absences

Occasionally, students will have reasonable cause to miss class. In order for both faculty members and students to plan effectively for these absences, the following procedures have been developed. Faculty members are encouraged to take into account the reason for an absence and make appropriate accommodations. Students are still responsible for demonstrating achievement of course learning goals, even when absences are necessary or reasonable. In situations with many absences, it may be most appropriate for the student to withdraw and retake the course in a future semester.

1. In the case of mandatory excused absences, students must be allowed to make up missed work, complete an equivalent assignment, or the professor and the student may mutually agree to waive the assignment without penalty. Faculty members have the discretion to determine what constitutes an appropriate make up work assignment. Some course requirements may not require a make-up, such as in cases where the class work has a very minimal point value or where the course requirement of minimal point value is a part of a series of dropped assignments.
 - a. The following absences must be excused:
 - Required university related absences, including but not limited to athletic games/matches/meets or their equivalents,
 - Absences due to military duty or veteran status, including service-related medical appointments where failure to appear might result in a loss of benefits.
 - Absences because of pregnancy or childbirth for as long as the student's doctor deems the absences medically necessary. When a student returns to school, she must be allowed to return to the same academic and extracurricular status as before her medical leave began.
 - Legally mandated absences such as jury duty or court subpoena.
 - Absences on a day the provost has declared a severe weather day per policy 4.07.
 - b. Students participating in required university or legally mandated absences must inform each faculty member of their known and anticipated absences as far in advance as possible. Failure to inform faculty beforehand, when it is clearly possible to do so, may be treated as an unexcused absence.
 - c. Faculty are not required to offer make-up work for extra credit tasks or assignments.
2. Except as outlined in B1, faculty members have the discretion to determine the reasonableness of absences due to extenuating circumstances, either predetermined or unexpected. Such absences include but are not limited to: non-university sanctioned educationally appropriate events and activities (e.g. attendance at a professional conference, lecture on campus); illness; significant personal emergency; bereavement; obligatory religious observances, etc.
 - a. When an absence is deemed "reasonable", the faculty member provides the student an opportunity to make up missed work, or has in place a make-up policy that does not unjustly penalize a student for the absence.
 - b. Remedies for missed work due to a "reasonable" absence include but are not limited to replacement assignments; policies which may allow students to drop a certain number of assignments or exams; policies which might average a score for a missed exam or account for it in other ways, etc.
 - c. In each of these remedies, a "reasonable" standard should apply. In determining whether a remedy is reasonable, considerations should be given to the published syllabus.

C. Make-up Work Grievances Arising from Absences

Should a faculty member refuse to allow a student to make up missed work, the faculty member's decision can be appealed by the student using the grievance process outlined in Section 7 of 12.01 Student Academic Grievance Policy.

DISCRIMINATION, HARASSMENT, & SEXUAL MISCONDUCT POLICY (Policy 13.02)

Purpose: The University (referred to as "University" or "UNI" is committed to providing a workplace and educational environment, as well as other benefits, programs, and activities, that are free from discrimination and harassment based on a protected class, as well as retaliation.

Policy Statement: To affirm its commitment to promoting the goals of fairness and equity in all aspects of the educational program or activity, and to ensure compliance with federal and state civil rights laws and regulations, the University has developed internal policies and procedures that provide a prompt, fair, and impartial process for those involved in an allegation of discrimination or harassment on the basis of protected class, and for allegations of retaliation. The University values and upholds the equal dignity of all members of its community and strives to balance the rights of the parties in the Formal Complaint process during what is often a difficult time for all those involved.

This policy prohibits all forms of discrimination based on a protected class. Sometimes, discrimination involves exclusion from or different treatment in activities, such as admission, athletics, or employment. Other times, discrimination takes the form of harassment or, in the case of sex-based discrimination, can encompass sexual harassment, sexual assault, stalking, sexual exploitation, dating violence or domestic violence.

When an alleged violation of this policy is reported, the allegations are subject to resolution using the University's procedures as determined by the Title IX Coordinator, and as detailed below.

When the Respondent is a member of the UNI community, a Formal Complaint process may be available regardless of the status of the Complainant, who may or may not be a member of the University community. This community includes, but is not limited to, students, student organizations, faculty, administrators, staff, and third parties such as guests, visitors, volunteers, invitees, and campers. The procedures below may be applied to incidents, to patterns, and/or to the campus climate, all of which may be addressed and investigated in accordance with this policy.

All reports of discrimination, harassment, and/or retaliation shall be promptly made to the Title IX Officer (or designated Deputy Coordinator). The Assistant to the President for Compliance and Equity Management serves as the Title IX Officer and ADA/504 Coordinator and oversees implementation of the University's Affirmative Action Plan and the University's Policy on Discrimination, Harassment, and Sexual Misconduct. The designated Title IX Deputy Coordinator is the Senior Associate Athletic Director. For those individuals who become aware of incidents involving discrimination, harassment, or sexual misconduct, reporting responsibilities are described in Section 16. A complainant's options for reporting are addressed more specifically in Section 7. The complete policy can be found at policies.uni.edu/1302.

NON-DISCRIMINATION STATEMENT (Policy 13.03)

No person shall be excluded from participation in, be denied the benefits of, or be subjected to discrimination in employment, any educational program, or any activity of the University, on the basis of age, color, creed, disability, ethnicity, gender identity, genetic information, marital status, national origin, political affiliation, pregnancy, race, religion, sex, sexual orientation, veteran or military status, or on any other basis protected by federal and/or state law.

The University of Northern Iowa prohibits discrimination and promotes affirmative action in its educational and employment policies and practices as required by Title IX of the Educational Amendments of 1972, the Americans with Disabilities Act of 1990, Section 504 of the Rehabilitation Act of 1973, Title VII of the Civil Rights Act of 1964 and other applicable laws and University policies. The University of Northern Iowa prohibits sexual harassment, including sexual violence.

The following person has been designated to handle inquiries regarding the equal opportunity and non- discrimination policies and serves as the University Title IX Officer and the Section 504/ADA Coordinator: Leah Gutknecht, Assistant to the President for Compliance and Equity Management, Office of Compliance and Equity Management, 117 Gilchrist Hall, UNI, Cedar Falls, IA 50614-0028, 319-273-2846, leah.gutknecht@uni.edu.

DRUG-FREE SCHOOLS AND CAMPUSES ACT

aodeducation.uni.edu

deanofstudents.uni.edu/student-conduct

hrs.uni.edu

In compliance with the Drug Free Schools and Communities Act (DFSCA), these websites contain the following information: standards of conduct concerning alcohol and other drug (AOD) use and related disciplinary sanctions, local, state and federal laws and sanctions concerning AOD use, health risks of AOD, and programs for students and employees that provide assistance for alcohol and other drug concerns.

FEDERAL DISCLOSURE INFORMATION WEB SITES INSTITUTIONAL AND FINANCIAL ASSISTANCE INFORMATION

As required by the Higher Education Amendments of 1998, Public Law 105-244, the following information is available to prospective and currently enrolled students. You have a right to inspect and to have copies of any and/or all of the following:

General University	
Comprehensive Information	uni.edu/
Cost of Attendance	tuition.uni.edu/
Financial Aid	
Financial Aid Refund Policy	finaid.uni.edu/current-students/withdrawing-classes
Return of Title IV Grants/Loans	finaid.uni.edu/current-students/withdrawing-classes
Study Abroad Aid Eligibility	
Terms/Conditions for Federal Direct Loan Deferment	studentloans.gov/
Types of Financial Aid	finaid.uni.edu/
Registrar	
Refund Policies of Tuition/Fees	registrar.uni.edu/tuition-and-fees
Withdrawing from School & Dropping/Adding of Courses	registrar.uni.edu/
Academic Programs	catalog.uni.edu/
University Accreditations	catalog.uni.edu/
Graduation Rates	ir.uni.edu/ipeds
Intercollegiate Athletics	
Equity in Athletics Disclosure Act (EADA)	https://unipanthers.com/index.aspx
Accessibility Services	
Facilities & Services for Disabled Students	uni.edu/resources/accessibility
Public Safety	
Campus Security & Crime Statistics	publicsafety.uni.edu

Additional information available at www.uni.edu/resources/consumer-info

In compliance with the Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act, information on crime statistics for recent years, Public Safety personnel and programs, building access, reporting crimes, safety suggestions, and policies, programs and services regarding alcohol, drugs and sexual abuse is available at publicsafety.uni.edu. You may request a printed copy of this information by contacting the Department of Public Safety at 030 Gilchrist Hall, Cedar Falls, Iowa, 50614-0023.

STUDENT RIGHT TO KNOW ACT (Public Law 101-542)

Federal law requires all institutions of higher education to provide graduation rates to current and prospective students. Our most recent analysis shows that 65 percent of the students who enter the University of Northern Iowa graduate within the six-year completion period established by the law. The national average graduation rate after six years for all U.S. public 4-year institutions is 50 percent. If you wish to obtain additional information regarding student retention and persistence to graduation at UNI, you may contact the Office of the Registrar.

INFORMATION FOR VETERANS

V.A. SPECIFICATIONS

	Undergraduates	Graduates
Subsistence		
Full Allowance	12 or more hours	9 or more hours
3/4 Allowance	9-11 hours	7-8 hours
1/2 Allowance	6-8 hours	5-6 hours
Less than ½ time	3-5 hours	3-4 hour
Tuition Assistance Only	1-2 hours	1-2 hours

The above specifications are subject to the exceptions listed below. Veterans to whom an exception applies should check with the VA School Certifying Officials in the Office of the Registrar to find out how the exception may affect their benefits.

1. Half-semester courses are certified as such and will not count for a full-semester load.
2. The university will certify veterans for repeating courses if a grade of "F" was previously received in the course, or a course needs to be replaced to attain a required grade.
3. Students will only be certified for courses which are required for their minimum degree requirements.
4. Withdrawal from a course with a "W" can result in costly repayments to the VA.

If you have questions about your education benefits from the Veterans Administration, contact the Office of the Registrar, 115 Gilchrist Hall, (319) 273-2241. Email registrar.veterans@uni.edu

STUDENT RECORDS

ACADEMIC ADVISEMENT REPORT

All degree-seeking, active students who entered UNI summer 2006 or later will receive an Academic Advisement Report in their Student Center. This report provides information on how the courses you have completed and are currently registered for apply to your degree requirements. This report also serves as your guide for scheduling classes. Interactive Academic Advisement Reports are accessible on the web via Student Center, Other Academic Reports dropdown, Academic Requirements. Students who entered UNI prior to summer 2006 may not have complete Advisement Reports and should contact their Record Analyst in the Office of the Registrar. Post-Baccalaureate undergraduate students do not have an Academic Advisement Report and should contact the Office of the Registrar for their degree requirements.

Your Academic Advisement Report is divided into sections, based on the degree and plans (majors/minors) you have declared. You will find your Academic Advisement Report to be a valuable tool for advising meetings and charting your progress towards your degree. In-Progress (non-graded) courses show on the Academic Advisement Report as satisfying requirements and unit/course counts. However, unsuccessful completion will remove the course from the requirement and the unit/course counts. Approved student requests will be shown on the advisement report, in most cases, by course directives and explained in the Notes field reference. If you have questions about your report please contact your academic advisor, the Office of Academic Advising, or your Record Analyst in the Office of the Registrar.

AUDITING CLASSES

Course grading will default to a graded basis for all enrollments. Students wishing to request to audit courses should contact the Office of the Registrar. Students receiving approval to audit may change registration in the first two weeks of the fall or spring semester. After that, any change would require a student request be completed. Audit hours are included in the maximum credit hour load a student may take. Students may audit a course, but the fee assessment will be the same as courses taken for credit. Audited courses are not reflected on student transcripts.

CHANGING OF NAME

The name on the student record should be the student's complete and legal name. In evaluating and processing all name changes, the university reserves the right to require adequate and appropriate documentation as warranted.

CREDIT/NO CREDIT GRADING

The undergraduate student having earned twelve semester hours of credit at this university may take courses offered by this institution for which the student is otherwise eligible for degree credit without grade under the following conditions:

1. The course work requirements for a student taking work on an ungraded basis shall be the same as for a student taking the work on a graded basis.
2. A grade of C- or higher is required in a course to receive credit on the "Credit/No Credit" option.
3. Not more than 22 hours of ungraded course work in addition to courses authorized to be offered only for ungraded credit may be taken toward any bachelor's degree.
4. Ungraded credit may not be applied to work required for a major or minor except with the consent of the Head of the Department in which the course is offered.
5. No course taken on the "Credit/No Credit" option may be applied toward fulfilling a UNIFI/General Education requirement.
6. Except for Field Experience: Exploring Teaching (EDPSYCH 2017); Field Experience: Teacher as a Change Agent (EDPSYCH 3128); and Student Teaching (TEACHING xxxx), ungraded credit may not be used in the Common Professional Sequence requirements for the teaching program.
7. Course work passed without grade may not be retaken except by special permission of the Dean of the College in which the course is offered.
8. A graded course completed may not be retaken on an ungraded basis.
9. The Credit/No Credit system may not be used with Credit by Examination, Extension, or Correspondence courses.
10. Change of registration in a course to or from a non-graded basis may not be made after ten calendar days following the beginning of the second half of the semester in a full, academic-year semester, or after the mid-point in the duration of a course taught in a period less than a full, academic-year semester. Only one such change of registration may be made per course.
11. Credit/No Credit grading cannot be used for Presidential Scholar Seminars or Presidential Scholar Thesis/Project credit.
12. No upper level (3000-level and above) Accounting courses may be taken without written consent of the department head or director of the MAcc, except ACCT 3090, ACCT 3092, ACCT 3179, and ACCT6090.

GRADE POINT AVERAGE

Grades are evaluated in terms of quality points. For each hour of A earned, the student is credited with 4 grade points; for each B, 3;

each C, 2; D, 1; F, 0. One third of a quality point is added for every hour in which a plus (+) is earned. One third of a quality point is subtracted for every hour in which a minus (-) grade is earned. Grades of A+, F+, or F- are not assigned. The grade index is determined by dividing the number of grade points by the number of hours of load.

Example:

	Hours	Grade	Grade Points
Intro to Literature	3	C+ (2.33)	6.99
Humanities I	4	C (2)	8
Introduction to Psychology	3	C- (1.67)	5.01
Calculus I	4	D (1)	4
Total	14		24

Grade point average is 24 divided by 14 for a **1.71**.

Hours of credit/no credit, withdrawal and/or incompletes are not used in determining your grade point average.

GRADES

Students can access grades using their CatID and password on MyUNIverse myuniverse.uni.edu in the Student Center tab. Grade information is not provided to parents without the authorization of the student. Such authorization may be signed at the Office of the Registrar.

INCOMPLETE WORK

To receive credit for course work a student is required to be in attendance for the full semester. Exceptions to this rule are rarely made. Work lost because of absence due to illness, or other extenuating circumstances, may be made up, but arrangements for making up work missed are made between the student and the instructor. Work left incomplete at the end of a semester or summer session will be reported as an F (Failure) unless a report of I (Incomplete) has been authorized by the instructor. The incomplete is restricted to students doing satisfactory work in the class who, because of extenuating circumstances, are unable to complete the work of the course. The incomplete is limited to assigned work during the final sixth of the term. If a course is reported as incomplete, a student is not prevented from registering for another course for which the incomplete course is a prerequisite.

Work reported as incomplete for **undergraduate students** in the fall semester must be completed by July 1st of the next calendar year. The exact length of time to remove the Incomplete within the above guideline, is set by agreement between the instructor and the student. If the work reported as incomplete is not made up by this deadline, it is automatically entered as an F (Failure) on the student's record. However, if for sufficient cause an incomplete cannot be removed in the time allowed, a request for an extension of the time may be made to the instructor of the course. The extension, if approved, is for a period of up to another six months as designated by the instructor.

Work reported as I (Incomplete) for a fall semester for **graduate students** must be completed by June 1st of the next calendar year.. The exact length of time to remove the incomplete within the above guidelines, is set by agreement between the instructor and the student. If the work reported as incomplete is not made up by the deadline, it is automatically entered as an F (Failure) on the student's record. Any requests for an exception to the above guidelines for graduate students must be submitted on-line through MyUNIverse (refer to Filing Graduate Student Requests). Only under the most unusual circumstances would requests for additional time be approved. Some courses continue beyond the normal ending date of the semester or session. In such cases, the initial grade reported will be an RC, which means Research or Course Continued. Once the extended instructional period is finished, the RC grade will be replaced with the A-F grade assigned by the instructor.

TRANSCRIPTS

Complete transcript ordering information is available at: registrar.uni.edu/students/current-students/transcript-requests

NOTIFICATION OF RIGHTS UNDER FERPA

The University of Northern Iowa adheres to the Family Educational Rights and Privacy Act of 1974 as amended. Students who have questions concerning their rights under this Act may contact the Office of the Registrar for pertinent information.

The Family Educational Rights and Privacy Act (FERPA) affords eligible students certain rights with respect to their education records. (An eligible student who is 18 years of age or older or who attends postsecondary institution.) These rights include:

1. The right to inspect and review the student's education records within 45 days after the day UNI receives a request for access. A student should submit to the registrar, dean, head of the academic department, or other appropriate official, a written request that identified the record(s) the student wishes to inspect. The school official will make arrangements for access and notify the student of the time and place where the records may be inspected. If the records are not maintained by the school official to whom the request was submitted, the official shall advise the student of the correct official to whom the request should be addressed.
2. The right to request the amendment of the student's education records that the student believes is inaccurate, misleading, or otherwise in violation of the student's privacy rights under FERPA. Students may ask the university to amend a record they believe is inaccurate or misleading. They should write the university official responsible for the record, clearly identify the part of the record they want changed, and specify why it is inaccurate or misleading. If the university decides not to amend the record as requested, the university will notify the student of the decision and the student's right to a hearing regarding the request for amendment. Additional information regarding the hearing procedures will be provided to the student when notified of the right to a hearing.
3. The right to provide written consent before the university discloses personally identifiable information (PII) from the student's education records, except to the extent that FERPA authorizes disclosure without consent. The university discloses education records without a student's prior written consent under the FERPA exception for disclosure to school officials with legitimate educational interests. A school official is a person employed by UNI in an administrative, supervisory, academic, research, or support staff position (including law enforcement unit personnel and health staff); a person serving on the Board of Regents; or a student serving on an official committee, such as a disciplinary or grievance committee. A school official also may include a volunteer or contractor outside of the school who performs an institutional service of function for which the school would otherwise use its own employees and who is under the direct control of the school with respect to the use and maintenance of PII for education records, such as an attorney, auditor, or collection agent or a student volunteering to assist another school official in performing his or her tasks. A school official has a legitimate educational interest if the official needs to review an education record in order to fulfill his or her professional responsibilities for UNI. Upon request, the school also discloses education records without consent to officials of another school in which a student seeks or intends to enroll.
4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by UNI 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 Ave,
SW Washington, DC 20202-8520

FERPA permits the disclosure of PII from students' education records, without consent of the student, if the disclosure meets certain conditions found in 99.31 of the FERPA regulations. Except for disclosures to school officials, disclosures related to some judicial orders or lawfully issued subpoenas, disclosures of directory information, and disclosures to the student, 99.32 of FERPA regulations requires the institution to record the disclosure. Eligible students have a right to inspect and review the record of disclosures. A postsecondary institution may disclose PII from the education records without obtaining prior written consent of the student –

- To other school officials, including teachers, within UNI whom the school has determined to have legitimate educational interests. This includes contractors, consultants, volunteers, or other parties to whom the school has outsourced institutional services or functions, provided that the conditions listed in 99.31 (a) (1)(i)(B)(2) are met. (99.31 (a)(1))
- To officials of another school where the student seeks or intends to enroll, or where the student is already enrolled if the disclosure is for purposes related to the student's enrollment or transfer, subject to the requirements 99.34. (99.31 (a)(2))
- To authorized representatives of the U.S. Comptroller General, the U.S. Attorney General, the U.S. Secretary of Education, or State and local educational authorities, such as a State postsecondary authority that is responsible for supervising the university's State-supported education programs. Disclosures under this provision may be made, subject to the requirements of 99.35, in connection with an audit or evaluation of Federal or State supported education programs, or for the enforcement of or compliance with Federal legal requirements that relate to those programs. These entities may make further disclosures of PII to outside entities that are designated by them as their authorized representatives to conduct any audit, evaluation, or enforcement or compliance activity on their behalf. (99.31 (a)(3) and 99.35)
- In connection with financial aid for which the student has applied or which the student has received, if the information is necessary to determine eligibility for the aid, determine the amount of the aid, determine the conditions of the aid, or enforce the terms and conditions of the aid. (99.31 (A)(4))
- To organizations, conducting studies for, or on behalf of, the school, in order to: (a) develop, validate, or administer predictive tests; (b) administer student aid programs; or (c) improve instruction. (99.31 (a)(6))

- To accrediting organizations to carry out their accrediting functions. (99.31 (a)(7))
- To parents of an eligible student if the student is dependent for IRS tax purposes. (99.31 (a)(10))
- Information the school has designated as “directory information” under 99.37. (99.31 (a)(11))
- To a victim of an alleged perpetrator of a crime of violence or a non-forcible sex offense, subject to the requirements of 99.39. The disclosure may only include the final results of the disciplinary proceedings with respect to that alleged crime or offense, regardless of the finding. (99.31 (a)(13))
- To the general public, the final results of disciplinary proceeding, subject to the requirements of 99.39, if the school determines the student is an alleged perpetrator of a crime of violence or non-forcible sex offense and the student has committed a violation of the school’s rules or policies with respect to the allegation made against him or her. (99.31 (a)(14))
- To parents of a student regarding the student’s violation of any Federal, State, or local law, or of any rule or policy of the school, governing the use or possession of alcohol or a controlled substance if the school determines the student committed a disciplinary violation and the student is under the age of 21. (99.31 (a)(15))

Based on an institutional adjudged determination of “need to know” the university may release the following “Directory Information” to anyone who requests it without the consent of the student unless the student has requested the university not to release any or all of the information.

Please note: Restricted directory information will be released when necessary to perform required administrative duties related to your enrollment at the university.

1. Student's name, university and home address, e-mail address, and telephone number
2. College
3. Curriculum major(s) and minor(s)
4. Classification (year in school)
5. Participation in recognized organizations, activities, and sports
6. Currently enrolled
7. Dates of attendance
8. Degrees received
9. Photograph

Students desiring to restrict the release of any of the preceding Directory Information should contact the Office of the Registrar and fill out the appropriate form or “Update My Personal Information” within MyUNIverse. This restriction will remain in effect until you request it be changed.

The complete Student Records Policy of the university may be obtained by accessing policies.uni.edu/311.

GRADUATION

APPLYING TO GRADUATE

Seniors who expect to graduate at the end of the Summer 2023 semester must complete an undergraduate graduation application through their Student Center no later than July 1, 2023.

Graduate students: *It is the student’s responsibility to make a timely application to graduate during the term the final degree requirements are completed.* Application for graduation must be completed online through MyUNIverse Student Center. Paper applications are no longer accepted.

For participation in commencement, an application to graduate must be submitted by November 10, 2023, so that students’ names can be included in the commencement publication. After the 12th week, but before the end of the term, students may still apply for degree conferral that term, but their names may not be included in the commencement publication. **Applications submitted after the end of the term will generally not be processed for degree conferral for the term just past.** Exceptions will only be considered for unforeseen circumstances arising after the end of the term and require approval by the department and the Graduate College on a MyUNIverse student request. If the department or Graduate College does not approve a late applicant, the student will need to apply for graduation the next term.

STUDENT RESOURCES

THE LEARNING CENTER @ ROD LIBRARY

Learning Commons, Main Floor Rod Library, Main Office Rod 261, 319-273-6023 tlc.uni.edu

All UNI students are encouraged to take advantage of The Learning Center @ Rod Library (TLC) for assistance with writing, math, science, learning and study strategies, as well as other specific content areas. Due to COVID-19, all tutoring and coaching sessions will be done by appointment only and students will have the option to meet with a tutor in-person at Rod Library or via Zoom. Our hours will remain the same, from 10:00 am to 10:00 pm Monday through Thursday. For more information, go to

<https://tlc.uni.edu/schedule>, email TheLearningCenter@uni.edu, call 319-273-6023, or visit the TLC desk located on the main floor of Rod Library. If you are unavailable during normal tutoring hours, online tutoring is also available through Smarthinking. You will need your CATID and passphrase to gain access. To access the Smarthinking platform go to <https://tlc.uni.edu/online>

All Learning Center Services are free to currently enrolled UNI students.

ACADEMIC ACHIEVEMENT AND RETENTION SERVICES

102 Gilchrist Hall, 319-273-4260

Academic Achievement and Retention Services empowers students to achieve academic success and empowers them to develop personal/professional strengths. Services include:

- Personalized advising, academic planning, career/graduate school exploration and financial literacy education.
- Strategies for Academic Success, a two-credit course (POSTSEC 1055)
- Collaboration with other campus offices in delivering orientation and transition programs

EXAMINATION SERVICES

007 ITTC, 319-273-3926

Examination Services offers credit by examination, certification examinations, and most major national college and professional school entrance exams. Students registered with Student Accessibility Services are encouraged to use Exam Services if an appropriate testing space is not available with faculty. Services are provided to enrolled graduate and undergraduate students, non-UNI students, and non-students.

Examination Services offers these tests:

- Praxis Series for teaching certification
- DSST Subject Standardized Test for college credit
- College Level Examination Program (CLEP Tests for College Credit)
- Test of English as a Foreign Language (TOEFL)
- American College Testing Program (ACT)
- Castle Worldwide Certification Tests
- ISO Quality Certification Tests

Examinations for Graduate School Admissions:

To determine which examinations you are required to take, it is recommended that you meet with your current advisor and/or department head and the graduate student advisor for the programs to which you are applying.

- GRE Revised General Test
- Miller Analogies Test (MAT)

Professional School Admission Tests

- Law School Admission Test (LSAT)

For additional information on registration, fees, and testing dates, please call 319-273-3926, or email examservices@uni.edu.

STUDENT SUPPORT SERVICES (SSS)

008 ITTC, 319-273-2179

Student Support Services is designed to increase the retention and graduation rates of UNI students who meet eligibility requirements. Program staff serve as advocates for participants and, based on individual needs of the student, provide these free services:

- Academic advising, including assistance with course selection
- Two for-credit courses, Strategies for Academic Success and Career Decision-Making
- Educational and long-range planning
- Monitoring of academic progress

- Personal and career advising

IOWA VOCATIONAL REHABILITATION SERVICES

116B Gilchrist, 319-429-3815

Iowa Vocational Rehabilitation Services (IVRS) has a counselor on campus in 116B Gilchrist Hall to assist qualifying students with disabilities prepare for employment.

Services may include helping students choose a suitable vocational goal, providing tuition assistance, providing services to help students benefit from academic training and assisting with job placement. Students interested in additional information or applying for services may make an appointment by calling 319-429-3815.

Rehabilitation Services may include:

- Medical and psychological assessment
- Technological assessment
- Vocational assessment
- Counseling and guidance
- Physical and/or mental restoration services which may include Therapy, wheelchairs, hearing aids, eye glasses etc.
- Special adaptive equipment or devices
- Financial support for personal attendant assistance

STUDY ABROAD PROGRAMS

Each year many summer UNI programs are held abroad from May to August. Participants apply for all abroad programs using the Study Abroad Online Application, available at <https://uni.edu/studyabroad> and registration is done in 103 East Bartlett. Please contact the Study Abroad Center in 103 East Bartlett if you have questions or if you would like additional information. Walk-in appointments are available, and we also encourage you to schedule ahead by calling 319-273-7078, or emailing us at study-abroad@uni.edu.

Faculty-led Programs:

Winter Capstone/UNIFI in Iceland	January 2023
UNIFI: Human Condition Global in Spain	May
Capstone on the Galapagos Islands	May
UNIFI: Responsibility in Greece	May
UNIFI: Human Condition Global in France	May
UNIFI: Human Condition Global in Mexico	May
Capstone/UNIFI in London	May - June
Capstone in Greece	June
UNIFI: Human Condition Global in England	June

Summer School Programs:

Universidad de los Andes, Chile	May – July
Summer School in San Jose, Costa Rica	May – July
University of Jyvaskyla, Finland	May – June
American College of Greece, Greece	May – July
University of College Cork, Ireland	June – July
Florence University of the Arts, Italy	May – July
IMC Krems University, Austria	May – June
Nelson Mandela University, South Africa	June – July
Intensive Spanish Language in Oviedo, Spain	May – August
Universidad de San Ignacio de Loyola, Peru	May – June – July
Akita International University, Japan	June – July
Universitat Autonoma de Barcelona, Spain	June - July

All programs listed above are either led directly by UNI faculty, staff, or taught onsite by UNI partner institution faculty.

Application deadline for summer programs is generally February 1st for Faculty-led programs and March 1st for Summer School programs. Please contact the UNI Study Abroad Center to confirm specific program availability. The Study Abroad Center reserves the right, at its discretion, to cancel a program should conditions beyond the control of the Center prevent the program from running

(e.g., low student enrollment, natural disasters, government-issued travel warnings, significant adverse currency exchange rates, etc.).

CULTURE AND INTENSIVE ENGLISH PROGRAM

As part of its year-round intensive English language program, the Office of International Engagement offers two eight-week programs for non-native speakers of English during the fall semester. Each full-time CIEP student receives 3 hours of classroom work daily and 1 hour of practice during the language laboratory from Monday through Friday in one of five levels of instruction. CIEP classes are taught as integrated skills and offer a 5-level program (CIEP I: High Beginner Academic English, CIEP II: Low Intermediate Academic English, CIEP III: Intermediate Academic English, CIEP IV: High Intermediate Academic English, and CIEP V: Advanced Academic English). CIEP follows an integrated approach to language learning so students can combine receptive skills (listening and reading) and productive skills (speaking and writing) across the curriculum. Classroom instruction combines teacher presentations, group work, and individual projects.

For further information about the program, tuition, and room and board, contact the Director, Culture and Intensive English Program, University of Northern Iowa, Cedar Falls, Iowa 50614-0164, 319-273-6022. E-mail: ciep@uni.edu

IOWA LAKESIDE LABORATORY

Courses are offered at Iowa Lakeside Laboratory, a 147-acre field station on West Okoboji Lake in northwest Iowa. See the Lakeside Lab website (www.continuetolearn.uiowa.edu/lakesidelab) for complete course descriptions and information on facilities, housing, scholarships, and registration procedures.

Registration is handled through the University of Iowa using the online form found on the Lakeside Lab website. A \$100.00 non-refundable deposit must be paid with the registration/housing request. The deposit will be applied to your bill for tuition and fees. Students apply for housing at the same time they register.

Early registration is advisable due to limited enrollment in Lakeside courses. For more information on Iowa Lakeside Lab or course registration, please contact:

Iowa Lakeside Lab Administrative Office
250 Continuing Education Facility
The University of Iowa
Iowa City, IA 52242-0907

Phone: 1-888-IOWAEDU (469-2338 – toll free)
Email: lakesidelab@uni.edu
Website: www.continuetolearn.uiowa.edu/lakesidelab/

WITHDRAWING FROM SCHOOL

The information set forth below applies to students who withdraw completely from school. Dropping one or more classes does not constitute a withdrawal unless the student drops all classes for which he or she is registered. Do not attempt to withdraw your registration by filing a change of registration or withdrawing online.

Contact the Office of the Registrar. If all classes are dropped, this is a withdrawal and the information below applies.

WITHDRAWAL PROCEDURE

A student who has started attending classes who finds it necessary to withdraw from school initiates the withdrawal through the Office of the Registrar in person or by calling 319-273-2241. Students living in a residence hall also must cancel their housing contract through the Director of the residence hall where they live. **Students with financial aid MUST contact** the Office of Financial Aid and Scholarships.

A student who has registered but decides not to come to the University of Northern Iowa should advise the Office of the Registrar as early as possible, listing all the reasons for withdrawing from the university. **WITHDRAWAL AFTER CLASSES BEGIN WILL RESULT IN A TUITION CHARGE.** If you received financial aid from the university, all or part of this aid may have to be repaid.

WITHDRAWAL REFUNDS

If credit is earned during a period of enrollment, there is no refund of academic fees for that period. For any one-, two-, or three-week session, there is no refund. Room and board refunds are made according to the agreement set out in the "Contract for Room and Board", signed by the student at the time of enrollment.

Tuition is refundable based on the percentage table given below. The effective date of the withdrawal is the date the official withdrawal form is completed in the Office of the Registrar.

Students who withdraw completely prior to the first day of instruction for a semester will not pay any tuition for that semester. If any tuition has been paid, it will be refunded in full. After university instruction begins for a semester, tuition charges or refunds will be made in accordance with the schedule set forth below. For example, if a student withdraws during the first week of classes, 10% of the total tuition will be charged; or, if the total tuition has been paid, 90% will be refunded.

The refund schedule only pertains to a withdrawal (all courses are dropped). See the “Dates to Observe” and “Change of Registration” sections for questions on tuition when a *portion* of the classes are dropped.

SUMMER 2023 Withdrawal Schedule for Refund Percentages and Grade Assignment					
Dates for 4-Week Session	Grade Assignment	Refund Percent	May May 15 – June 9	June June 12 – July 7	July July 10 – August 4
Days of Attendance					
0	V	100	Ends on May 14	Ends on June 11	Ends on July 9
1 – 2	R	90	May 15 – 16	June 12 – 13	July 10 – 11
3	R	75	May 17	June 14	July 12
4	W	50	May 18	June 15	July 13
5	W	25	May 19	June 16	July 14
6 – 14	W	0	May 20 – June 2	June 17 – 29	July 15 – 27
15 and after	F	0	June 3 and after	June 30 and after	July 28 and after
Dates for 6-Week Session	Grade Assignment	Refund Percent	Mid May/Late-June May 15 – June 23	Late-June/July June 26 – August 4	
Days of Attendance					
0	V	100	Ends on May 14	Ends on June 25	
1 – 2	R	90	May 15 – 16	June 26 – 27	
3 – 4	R	75	May 17 – 18	June 28 – 29	
5 – 6	W	50	May 19 – 22	June 30 - July 3	
7 – 8	W	25	May 23 – 24	July 4 – 6	
9 – 20	W	0	May 25 – June 12	July 7 – 24	
21 and after	F	0	June 13 and after	July 25 and after	
Dates for 8-Week Session	Grade Assignment	Refund Percent	June/July June 12 – August 4		
Days of Attendance					
0	V	100	Ends on June 11		
1 – 3	R	90	June 12 – 14		
4 – 5	R	75	June 15 – 16		
6 – 8	W	50	June 17 – 21		
9 – 10	W	25	June 22 – 23		
11 – 28	W	0	June 24 – July 20		
29 and after	F	0	July 21 and after		
Dates for 12-Week Session	Grade Assignment	Refund Percent	May/July May 15 – August 4		
Days of					

Attendance			
0	V	100	Ends on May 14
1 – 4	R	90	May 15 – 18
5 – 8	R	75	May 19 – 24
9 – 12	W	50	May 25 – 31
13 – 16	W	25	June 1 – 6
17 – 41	W	0	June 7 – July 12
42 and after	F	0	July 13 and after

The manner in which refunds will be determined is as follows:

1. Find the date of your withdrawal on the correct session refund schedule.
2. If you are enrolled in multiple sessions, your refund will follow the schedule for each session in which you are enrolled.
For example: If you are enrolled in one eight-week class and one mid-June/July six-week class and you withdraw from school on June 21, you would receive a 75 percent refund for your mid-June/July six-week class and no refund for your eight-week class.
As another example: If you are enrolled in a May four-week class and a mid-June/July six-week class and you withdraw on June 15, you would receive no refund for your May four-week class and a full refund for your mid-June/July six-week class.
3. As a general rule, if you withdraw from a session in which you are registered since classes have begun for that session, you will be assessed some percentage of the total tuition for that session. If you withdraw from a session in which you are registered prior to classes beginning for that session, you will be accorded a full refund of tuition for that session.
4. Workshop fee is not refundable after the workshop class has begun.
5. **Students receiving financial aid should visit with a counselor in the Office of Financial Aid and Scholarship about how dropping a class and/or withdrawing totally from school will affect your financial aid award.**

MISCELLANEOUS INFORMATION

VOTER REGISTRATION

You may obtain voter registration information from the Office of the Registrar at <https://registrar.uni.edu/students/current-students/voter-registration> or <https://sos.iowa.gov/elections/voterinformation/voterregistration.html> (Iowa Code 48A.23)

2014 LIBERAL ARTS CORE (Total 44 Hours)

For All New Freshmen Entering UNI Summer 2014 and Thereafter

Any student who has completed Category 5 coursework at another institution prior to Summer 2014 may opt to follow the previous LAC 2004 program.

Category 1. Core Competencies 11 hours

A. Reading and Writing (3 hours required)

Select one of the following:

UNIV 1000* First-Year Cornerstone: Integrated Communication I, 3 hours

First-Year Cornerstone: Integrated Communication II, 3 hours

***(Both UNIV 1000 and UNIV 1010 must be taken to meet LAC Category 1A & 1B.)**

ENGLISH 1005 College Writing and Research, 3 hours

ENGLISH 2015 Craft of Academic Writing, 3 hours

ENGLISH 2120 Critical Writing About Literature, 3 hours

B. Speaking and Listening (3 hours required)

UNIV 1000* First-Year Cornerstone: Integrated Communication I, 3 hours

& UNIV 1010* First-Year Cornerstone: Integrated Communication II, 3 hours

***(Both UNIV 1000 and UNIV 1010 must be taken to meet LAC Category 1A & 1B.)OR**

COMM 1000 Oral Communication, 3 hours

C. Quantitative Techniques and Understanding (3 hours required)*

MATH 1100 Mathematics in Decision Making, 3 hours

MATH 1420 Calculus I, 4 hours

STAT 1774	Introductory Statistics for Life Sciences, 3 hours
STAT 1772	Introduction to Statistical Methods, 3 hours
CS 1025	Modern Tools for Exploring Data, 3 hours

*Elementary Education students may meet the category 1C requirement by completing MATH 1204.

D. Dimensions of Well-Being (2 hours required)

HPELS 1020	Dimensions of Well-Being Lecture, 1 hour
HPELS 1030	Dimensions of Well-Being Lab, 1 hour

Category 2. Civilizations and Cultures 9 hours

A. Humanities (6 hours required)

HUM 1021	Humanities I: The Ancient, Classical, and Medieval Worlds, 3 hours
HUM 1022	Humanities II: The Renaissance, Reformation, and Enlightenment, 3 hours
HUM 1023	Humanities III: The Age of Revolution to the Present, 3 hours

B. Non-Western Cultures (3 hours required)

HUM 3121	Russia/Soviet Union, 3 hours
HUM 3122	Japan, 3 hours
HUM 3123	Latin America, 3 hours
HUM 3124	China, 3 hours
HUM 3125	India, 3 hours
HUM 3127	Middle East, 3 hours
HUM 3128	Africa, 3 hours
HUM 3132/ANTH 3132	Native North America, 3 hours
HUM 3137/ANTH 3137	Native Central and South America, 3 hours

*SPAN 3020 may substitute for the non-Western Cultures requirement, 3 hours

Category 3. Fine Arts, Literature, Philosophy and Religion 6 hours

A. Fine Arts (3 hours required)*

PEMES 2034	Survey of Dance History, 3 hours
THEATRE 1002	The Theatrical Arts and Society, 3 hours
MUSIC 1100	Soundscapes: Music in Culture, 3 hours
ART 1002	Visual Inventions, 3 hours
ARTHIST 1004	Visual Perceptions, 3 hours

*MUS HIST 1020 may substitute for the Fine Arts requirement for all music majors, 3 hours

*THEATRE 3060 may substitute for the Fine Arts requirements for all theatre majors, 3 hours in the Liberal Arts Core, Category 3A.

B. Literature, Philosophy, or Religion (3 hours required)

ENGLISH 1120	Literature: (topic), 3 hours
RELS 1020	Religions of the World, 3 hours
PHIL 1020	Philosophy: The Art of Thinking, 3 hours
GER 1120	Introduction to German Literature in Translation, 3 hours

Category 4. Natural Science and Technology 7 hours

Students are required to take a course with a scheduled laboratory from either Life Sciences or Physical Sciences or another laboratory course offered by the College of Humanities, Arts and Sciences. (Only 6 hours are required for students who meet the liberal arts core laboratory requirement with a course other than one listed in Life or Physical Sciences.) For all courses listed under Life Sciences and Physical Sciences, with the exception of ANTH 1001 (990:010), a student must have satisfied University entrance requirements in English and Mathematics.

A. Life Sciences (3 or 4 hours required)

Select one of the following:

ANTH 1001	Human Origins, 3 hours
BIOL 1012	Life: The Natural World, 3 hours
BIOL 1013*	Life: The Natural World - Lab, 1 hour

BIOL 1014	Life: Continuity and Change, 3 hours
BIOL 1015*	Life: Continuity and Change - Lab, 1 hour

The following major and/or minor courses can substitute for the Life Sciences requirement:

BIOL 1033*	Principles of Microbiology, 4 hours
BIOL 2051*	General Biology: Organismal Diversity, 4 hours
BIOL 2052*	General Biology: Cell Structure and Function, 4 hours
BIOL 3101*	Anatomy and Physiology I, 4 hours
SCI ED 1200*	Inquiry into Life Science, 4 hours

*Lab course

B. Physical Sciences (3 or 4 hours required)

Select one of the following:

CHEM 1010*	Principles of Chemistry, 4 hours
CHEM 1011	Molecules and Life, 3 hours
EARTHSCI 1100**	Astronomy, 3-4 hours
EARTHSCI 1110*	Astronomy Laboratory, 1 hour
EARTHSCI 1200	Elements of Weather, 3 hours
EARTHSCI 1210*	Elements of Weather, Laboratory, 1 hour
EARTHSCI 1300*	Introduction to Geology, 4 hours
GEOG 1210	Physical Geography, 3 hours
GEOG 1211	Physical Geography Laboratory, 1 hour
PHYSICS 1000	Physics in Everyday Life, 3 hours
PHYSICS 1400*	Conceptual Physics, 4 hours
TECH 1015	Introduction to Sustainability, 3 hours

The following major and/or minor courses can substitute for the Physical Sciences requirement:

CHEM 1020*	Chemical Technology, 4 hours
CHEM 1110*	General Chemistry, 4 hours
CHEM 1130*	General Chemistry I-II, 5 hours
EARTHSCI 3328*	Fossils and Evolution, 4 hours
PHYSICS 1511*	General Physics, 4 hours
PHYSICS 1701*	Physics I for Science and Engineering, 4 hours
SCI ED 1100*	Inquiry into Earth Science, 4 hours
SCI ED 1300*	Inquiry into Physical Science, 4 hours

* Lab Course

** Lab Course if 4-hour option elected

Category 5. Social Science 9 hours

Required: one course from group A, one course from group B, and one course from group C.

A. Group A Sociocultural and Historical Perspectives

ANTH 1002	Introduction to Cultural Anthropology, 3 hours
GEOG 1120	Human Geography, 3 hours
*HISUS 1023	History of the United States, 3 hours (*Formerly SOC SCI 1023)
Note: HISUS 1023 will be considered a repeat if previously taken under SOC SCI 1023	
SOC 1000	Introduction to Sociology, 3 hours
WGS 1040	Women's and Gender Studies: Introduction, 3 hours

B. Group B Individual and Institutional Perspectives

ECON 1031*	Introduction to Economics, 3 hours
FAM SERV 1010	Human Identity and Relationships, 3 hours
POL AMER 1014	Introduction to American Politics, 3 hours
PSYCH 1001	Introduction to Psychology, 3 hours

*Satisfactory completion of **both** ECON 1041 **and** ECON 1051 by all non-business majors and Business Teaching majors, through UNI or transfer, may substitute for ECON 1031.

C. Group C Diversity and Global Issues

EDPSYCH 2030	Dynamics of Human Development, 3 hours
GEOG 1110	World Geography, 3 hours
POL GEN 1020	Contemporary Political Problems, 3 hours
POL INTL 1024	International Relations, 3 hours
SOC 1060	Social Problems, 3 hours
SOC SCI 1020	Women, Men, and Society, 3 hours
SW 1041/SOC SCI 1041	Social Welfare: A World View, 3 hours
SW 2045 /SOC SCI 1045	American Racial & Ethnic Minorities, 3 hours

Category 6. Capstone Experience 2 hours

CAP 3102/TECH 3102	Living in our Techno-Social World, 3 hrs.
CAP 3103	Multidisciplinary Perspectives on Genocide: Case Studies, 3 hours
CAP 3105	Sacred Space, 3 hours
CAP 3106/THEATRE 3100	Theatre in Education, 3 hours
CAP 3110/BIOL 3110	Obesity and Diabetes: Science, Sociology and Economics, 2 hours
CAP 3121	Creativity and the Evolution of Culture, 3hours
CAP 3122	Building Communities: Developing Intentional Family Spaces, 3 hrs.
CAP 3123	Greece: From the “Cradle of Democracy” to Today, 3hours
CAP 3124	Democracies, 3 hours
CAP 3125	Globalization, Cultural Pluralism, and International Security, 3 hours
CAP 3128/COMM 4236	Ethics in Communication, 3 hours
CAP 3129	Being National, 3 hours
CAP 3130	Science and Pseudoscience: Critiquing the World Around You, 3 hrs.
CAP 3131	Analysis of Social Issues, 3 hours
CAP 3132	Medicine, Morality, and Society, 3 hours
CAP 3134	Back in the Valley: Martin Luther King Jr. and the 21 st Century, 3 hours
CAP 3140	Environment, Technology, and Society, 2hours
CAP 3144/ENGLISH 3144	Genocide in Writing and Film, 3hours
CAP 3148/ENGLISH 3148	The Holocaust in Literature and Film, 3 hours
CAP 3151/PHIL 3010	Money, Sex & Power: Theories of Race, Class, &Gender, 3 hours
CAP 3152/HPE 3650	Complementary, Alternative and Integrative Health, 3 hours
CAP 3154/BUSINESS 3154	Global Skills, 2-3 hours
CAP 3155/BUSINESS 3155	Socio-Economic Reality of Central America, 2 hours
CAP 3157/RELS 3157	Monsters, Vampires, and Religion: An Awesome Alliance
CAP 3158	The Water Planet, 3 hours
CAP 3159/BUSINESS 3159	Managing Energy and Sustainability for the Organization, 3 hours
CAP 3160/HPE 3160	Community and Public Health, 3 hours
CAP 3162	Ireland: Literature, Culture, History
CAP 3165/GER 3334/TESOL 3565	Intercultural Perspectives, 3 hours
CAP3173/RELS 3510/PHIL3510	Bio-Medical Ethics, 3 hours
CAP 3187/ENGLISH 4577	Blues and Jazz in African American Film and Literature, 3 hours
CAP 3190	Idea of the University, 3 hours
CAP 3194/RELS 3110/PHIL3110	Perspectives on Death and Dying, 3 hours
CAP 3550/TESOL 3550	Constructing Cross-Cultural Bridges, 3 hours

2022 UNI Foundational Inquiry (Total 37 Hours)
For All New Freshmen Entering UNI Fall 2022 and Thereafter

Any student entering UNI before Fall 2022 can opt into the UNI Foundational Inquiry program.

Engage Learning Areas (9 hours)

Written Communication (3 hours required)

Select one of the following:

UNIV 1000*	First-Year Cornerstone: Integrated Communication I, 3 hours
& UNIV 1010*	First-Year Cornerstone: Integrated Communication II, 3 hours
*(Both UNIV 1000 and UNIV 1010 must be taken to meet Written Communication and Oral Communication Learning Areas.)	
ENGLISH 1005	College Writing and Research, 3 hours
ENGLISH 2015	Introduction to Writing Studies, 3 hours
ENGLISH 2120	Critical Writing About Literature, 3 hours
PHIL 1050	The Art of Critical Thinking and Writing, 3 hours

Oral Communication (3 hours required)

Select one of the following:

UNIV 1000*	First-Year Cornerstone: Integrated Communication I, 3 hours
& UNIV 1010*	First-Year Cornerstone: Integrated Communication II, 3 hours
*(Both UNIV 1000 and UNIV 1010 must be taken to meet Written Communication and Oral Communication Learning Areas.)	
COMM 1000	Oral Communication, 3 hours

Quantitative Reasoning (3 hours required)

Select one of the following:

ECON 1031	Introduction to Business Economics, 3 hours
ECON 1041	Principles of Macroeconomics, 3 hours
FIN 1040	Financial Skills for Smart Living, 3 hours
MATH 1100	Mathematics in Decision Making, 3 hours
MATH 1204	Mathematical Reasoning, 3 hours
MATH 1420	Calculus I, 4 hours
PHIL 1030	Elementary Logic, 3 hours
SOC SCI 2020	Social Sciences Statistics, 3 hours
STAT 1772	Introduction to Statistical Methods, 3 hours

Discover Learning Areas (16 hours)

Human Condition Domestic (3 hours required)

Select one of the following:

ANTH 2003	People of the Great Lakes, 3 hours
COMM 2456	Communication and Popular Culture, 3 hours
COMM DM 1611	Media Literacy, 3 hours
CRIM 2152	Crime and Community, 3 hours
EDPSYCH 2030	Dynamics of Human Development, 3 hours
ENGLISH 2420	Survey of American Literature, 3 hours
ENGLISH 2520	Multicultural Literature, 3 hours
FAM SERV 1010	Human Identity and Relationships, 3 hours
FAM SERV 1020	Family Relationships, 3 hours
FAM SERV 1140	Exploring Family Diversity in America, 3 hours
HIST 1110	US History to the Civil War & Emancipation, 3 hours
HIST 1120	US History since the Civil War & Emancipation, 3 hours
PH 2520	Maternal and Infant Health, 3 hours
POL AMER 1014	Introduction to American Politics, 3 hours
POL GEN 1020	Political Problems in the US: (topic), 3 hours
PSYCH 1001	Introduction to Psychology, 3 hours

RELS 1060	American Religious Diversity, 3 hours
SOC 1000	Introduction to Sociology, 3 hours
SOC 1060	Social Problems, 3 hours
SOC 2075	The Self in Social Context, 3 hours
SW 2045	American Racial and Ethnic Minoritized Populations, 3 hours
TESOL 2015	Language Today, 3 hours

Human Condition Global (3 hours required)

Select one of the following:

ANTH 1002	Introduction to Cultural Anthropology, 3 hours
ANTH 2300	World Prehistory and the Rise of Civilizations, 3 hours
ANTH 3010	Climate Change, Human Migration and Conflict, 3 hours
ENGLISH 2320	Survey of English Literature I, 3 hours
ENGLISH 2340	Survey of English Literature II, 3 hours
ENGLISH 3148	The Holocaust in Literature and Film, 3 hours
ENGLISH 3162	Ireland: Literature, Culture, and History, 3 hours
GEOG 1110	Global Geography, 3 hours
GEOG 1120	Peoples, Cultures, and Environments, 3 hours
HIST 1210	Making the Modern World
HIST 3210	Problems and Perspectives in Global History: (topic), 3 hours
LANG 2020	Constructing Cross-Cultural Bridges, 3 hours
POL INTL 1024	International Relations, 3 hours
POL GEN 1041	Global Challenges: (topic), 3 hours
SOC 1070	Introduction to Human Rights, 3 hours
RELS 1020	Religions of the World, 3 hours
SOC 2040	Social Movements, 3 hours
SW 1041	Global Social Work, 3 hours
TESOL 3565	Intercultural Perspectives, 3 hours
WGS 1040	Women's and Gender Studies: Introduction, 3 hours
WGS 2040	Introduction to LGBTQ+ Studies, 3 hours
WGS 2050	Masculine Cultures, 3 hours

Scientific Reasoning (4 hours required)

Select a 4-hour course with lecture and laboratory or a 3-credit course with its accompanying 1-hour laboratory.

ANTH 1001	Bones & Stones: The Science of Human Origins, 3 hours
ANTH 1003	Bones & Stones: The Science of Human Origins Laboratory, 1 hour
ANTH 2005	Archaeology for Beginners, 3 hours
ANTH 2006	Archaeology for Beginners Laboratory, 1 hour
BIOL 1012	The Natural World, 3 hours
BIOL 1013	The Natural World - Lab, 1 hour
BIOL 1014	Life: Continuity and Change, 3 hours
BIOL 1015	Life: Continuity and Change - Lab, 1 hour
BIOL 2051	General Biology: Organismal Diversity, 4 hours
BIOL 2052	General Biology: Cell Structure and Function, 4 hours
CHEM 1010	Principles of Chemistry, 4 hours
CHEM 1020	Chemical Technology, 4 hours
CHEM 1110	General Chemistry I, 4 hours
EARTHSCI 1100	Astronomy, 3 hours
EARTHSCI 1110	Astronomy Laboratory, 1 hour
EARTHSCI 1200	Elements of Weather, 3 hours
EARTHSCI 1210	Elements of Weather Laboratory, 1 hour
EARTHSCI 1300	Introduction to Geology, 4 hours
GEOG 1210	Planet Earth, 3 hours
GEOG 1211	Planet Earth Laboratory, 1 hour
PHYSICS 1000	Physics in Everyday Life, 3 hours
PHYSICS 1010	Physics in Everyday Life Laboratory, 1 hour
PHYSICS 1511	General Physics I, 4 hours
PHYSICS 1701	Physics I for Science and Engineering, 4 hours

SCI ED 1100	Inquiry into Earth and Space Science, 4 hours
SCI ED 1200	Inquiry into Life Science, 4 hours
SCI ED 1300	Inquiry into Physical Science, 4 hours

Human Expression (3 hours required)

Select one of the following:

ART 1002	Visual Inventions, 3 hours
ARTHIST 1004	Visual Perceptions, 3 hours
COMM 3455	Storytelling and Identity, 3 hours
COMM DM 1630	Start a Podcast, 3 hours
CHIN 1050	Introduction to Chinese Literature, 3 hours
ENGLISH 1120	Literature: (topic), 3 hours
ENGLISH 2700	Elements of Creative Writing, 3 hours
FREN 3004	Introduction to French Literature, 3 hours
MUSIC 1100	Soundscapes, 3 hours
RELS 1040	The Power of Myth, 3 hours
SPAN 3004	Introduction to Hispanic Literature, 3 hours
THEATRE 1002	The Theatrical Arts and Society, 3 hours
THEATRE 1005	Acting for Non-Majors, 3 hours

Responsibility (3 hours required)

Select one of the following:

CHEM 1059	Matter Matters, 3 hours
COMM 3236	Ethics in Communication, 3 hours
EARTHSCI 3336	Natural Resources and Civilizations, 3 hours
ECON 1001	Economics of Social Issues, 3 hours
ENTR 1010	Overview of Entrepreneurship, 3 hours
HIST 3110	Conflict and Justice in History: (topic), 3 hours
PH 1101	Introduction to Public Health, 3 hours
PHIL 1560	Science, Technology and Ethics, 3 hours
PHIL 1040	Justice & Good Life: Philosophical Perspectives, 3 hours
RTNL 2130	Foundations of the Nonprofit Sector, 3 hours
SOCFOUND 2274	Democracy and Education in the 21st Century, 3 hours
TECH 1015	Introduction to Sustainability, 3 hours

Connect Learning Areas (12 hours)

Students must take a total of 37 total hours to fulfill UNIFI requirements. Any of the courses above in the Engage and Discover Learning Areas may be used to fulfill general education electives. In addition, the following certificate-only options may be used either to fulfill general education electives or to satisfy specific requirements of UNIFI certificates.

CHIN 1060	Introduction to Chinese Culture, 3 hours
CSD 3100	Language Acquisition: Children Birth to 5 Years, 3 hours
EARTHSCI 1400	Introduction to Environmental Earth Science, 3 hours
ENTR 2010	Entrepreneurial Fundamentals, 3 hours
FAMSERV 1055	Human Growth & Development, 3 hours
GEOG 2250	Nature-Society Relations, 3 hours
LIBRARY 2100	Question Everything: Navigating Information Overload, 3 hours
MATH 1000	Exploring Social Justice Issues through Mathematics, 3 hours
MATH 1160	Calling Hogwash: Mathematics for Critical Thinking, 3 hours
POL GEN 1060	B.S. Detection, 3 hours
KINES 2053	Physical Activity and Nutrition for Health and Fitness, 3 hours
KINES 2056	Motor Learning and Development, 3 hours
KINES 2062	Developmental Trends in Physical Activity & Sport, 3 hours
PSYCH 2202	Developmental Psychology, 3 hours
PSYCH 2403	Science and Experience of Human Flourishing, 3 hours
SW 3143	Self-Care & Stress Management in Helping Professions, 3 hours
SW 3175	Child Welfare Policy & Practice, 3 hours

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Accounting ACCT

Students enrolling for Accounting courses must follow the policies and procedures published in the College of Business Guide to Registration online at: <https://business.uni.edu/students/advising/registration-guide>.

The College of Business enforces priority registration. During advance registration, business course registration is restricted to business majors and students with declared academic plans (majors) requiring designated business courses. Only these students will be permitted to register for those specific courses pending satisfactory completion of course prerequisite(s) at their assigned enrollment appointment time.

Any non-business major wanting to enroll in a business course for their minor requirements or based on general interest must visit the Office for Professional Distinction (OPD) located in CBB 5 either in-person or via Zoom during walk-in appointments the last two dates of advance registration to discuss potential course availability with an academic advisor. The OPD offers walk-in appointments during advance registration M-F from 8AM-12PM and 1PM-4PM. The Zoom link can be found here: <https://uni.zoom.us/j/7238299969?pwd=Tm1PVlprQXVIZj5enVvME9RR1ltdz09>.

Registration for 3000-level courses requires 60 credit hours and satisfactory completion of course prerequisite(s).

Twelve Week (2023-05-15 - 2023-08-04)

ACCT 3179 Cooperative Education in Accounting 1 - 3Units

Undergraduate

07 - COP (70687) 1 - 3Units Department Consent Required

Arranged

Amy J Igou

ARR

ARR

May Four Week (2023-05-15 - 2023-06-09)

ACCT 2120 Principles of Financial Accounting 3Units

Undergraduate

60 - LEC (70394) 3Units Instruction Mode: Online Semester Based

Arranged

Huishan Wan

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. This course will be taught online via eLearning.

ACCT 3090 Internship -- Accounting 2 - 8Units

Undergraduate

01 - INT (70306) 2 - 8Units Department Consent Required

Arranged

Joseph C Ugrin

ARR

ARR

ACCT 3092 Special Problems -- Accounting 1 - 3Units

Undergraduate

01 - LEC (70012) 1 - 3Units Department Consent Required

Arranged

Joseph C Ugrin

ARR

ARR

Ungraded Option Only.

Approval to register may be obtained in CBB 329.

ACCT 3179 Cooperative Education in Accounting 1 - 3Units

Undergraduate

01 - COP (70015) 1 - 3Units Department Consent Required

Arranged

Joseph C Ugrin

ARR

ARR

Ungraded Option Only.

Approval to register may be obtained in CBB 5.

ACCT 4065 Fraud Analytics 3Units

Undergraduate

60 - LEC (70396) 3Units Instruction Mode: Online Semester Based

Arranged

Amy J Igou

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. This section may be combined with other sections of ACCT 4065/5065 in Blackboard/eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

This course will be taught online via eLearning.

ACCT 4070 Government and Not-for-Profit Accounting 3Units

Undergraduate Enrollment Requirement(s): ACCT 2120; ACCT 2130; ACCT 3120; ACCT 3122; junior standing.

60 - LEC (70392) 3Units Instruction Mode: Online Semester Based

Arranged

Timothy M Lindquist

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

This section may be combined with other sections of ACCT 4070/5070 in Blackboard/eLearning.

This course will be taught online via eLearning.

ACCT 5065 Fraud Analytics 3Units

Graduate

60 - LEC (70397) 3Units Instruction Mode: Online Semester Based

Arranged

Amy J Igotu

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

This section may be combined with other sections of ACCT 4065/5065 in Blackboard/eLearning.

This course will be taught online via eLearning.

ACCT 5070 Government and Not-for-Profit Accounting 3Units

Graduate Enrollment Requirement(s):

60 - LEC (70393) 3Units Instruction Mode: Online Semester Based

Arranged

Timothy M Lindquist

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

This section may be combined with other sections of ACCT 4070/5070 in Blackboard/eLearning.

This course will be taught online via eLearning.

ACCT 5092 Special Problems -- Accounting 1 - 3Units

Graduate

01 - LEC (70009) 1 - 3Units Department Consent Required

Arranged

Joseph C Ugrin

ARR

ARR

Ungraded Option Only.

For graduate Students only. Approval to register may be obtained in CBB 329.

June Four Week (2023-06-12 - 2023-07-07)

ACCT 2130 Principles of Managerial Accounting 3Units

Undergraduate

60 - LEC (70395) 3Units Instruction Mode: Online Semester Based

Arranged

Wee Meng Eric Lee

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

This course will be taught online via eLearning.

ACCT 3090 Internship -- Accounting 2 - 8Units

Undergraduate

80 - INT (70308) 2 - 8Units Department Consent Required

Arranged

Joseph C Ugrin

ARR

ARR

ACCT 3092 Special Problems -- Accounting 1 - 3Units

Undergraduate

80 - LEC (70014) 1 - 3Units Department Consent Required

Arranged

Joseph C Ugrin

ARR

ARR

Ungraded Option Only.

Approval to register may be obtained in CBB 329.

ACCT 3179 Cooperative Education in Accounting 1 - 3Units

Undergraduate

80 - COP (70017) 1 - 3Units Department Consent Required

Arranged

Joseph C Ugrin

ARR

ARR

Ungraded Option Only.

Approval to register may be obtained in CBB 5.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
ACCT 5092 Special Problems -- Accounting 1 - 3Units Graduate 80 - LEC (70011) 1 - 3Units Department Consent Required Arranged Ungraded Option Only.		Joseph C Ugrin	ARR	ARR
For graduate Students only. Approval to register may be obtained in CBB 329.				
<u>July Four Week (2023-07-10 - 2023-08-04)</u>				
ACCT 3090 Internship -- Accounting 2 - 8Units Undergraduate 90 - INT (70309) 2 - 8Units Department Consent Required Arranged		Joseph C Ugrin	ARR	ARR
<u>June July Eight Week (2023-06-12 - 2023-08-04)</u>				
ACCT 629C Continuous Registration 0Units Graduate 01 - CON (70177) 0Units Department Consent Required Arranged \$100 Fee Assessed		Amy J Igou	ARR	ARR
ACCT 3090 Internship -- Accounting 2 - 8Units Undergraduate 02 - INT (70307) 2 - 8Units Department Consent Required Arranged		Joseph C Ugrin	ARR	ARR
ACCT 3092 Special Problems -- Accounting 1 - 3Units Undergraduate 02 - LEC (70013) 1 - 3Units Department Consent Required Arranged Ungraded Option Only.		Joseph C Ugrin	ARR	ARR
Approval to register may be obtained in CBB 329.				
ACCT 3179 Cooperative Education in Accounting 1 - 3Units Undergraduate 02 - COP (70016) 1 - 3Units Department Consent Required Arranged Ungraded Option Only.		Cathalene R Bowler	ARR	ARR
Approval to register may be obtained in CBB 5.				
ACCT 3179 Cooperative Education in Accounting 1 - 3Units Undergraduate 03 - COP (70122) 1 - 3Units Department Consent Required Arranged		Wee Meng Eric Lee	ARR	ARR
ACCT 3179 Cooperative Education in Accounting 1 - 3Units Undergraduate 04 - COP (70164) 1 - 3Units Department Consent Required Arranged		David C Deeds	ARR	ARR
ACCT 3179 Cooperative Education in Accounting 1 - 3Units Undergraduate 05 - COP (70176) 1 - 3Units Department Consent Required Arranged		Timothy M Lindquist	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
ACCT 5092 Special Problems -- Accounting 1 - 3Units				
Graduate				
02 - LEC (70010) 1 - 3Units Department Consent Required	Arranged	Joseph C Ugrin	ARR	ARR
Ungraded Option Only.				
	For graduate Students only. Approval to register may be obtained in CBB 329.			
ACCT 6090 Graduate Internship in Accounting 1 - 6Units				
Graduate				
01 - INT (70310) 1 - 6Units Department Consent Required	Arranged	Amy J Igou	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Anthropology ANTH

Twelve Week (2023-05-15 - 2023-08-04)

ANTH 3137 Native Central and South America 3Units

Undergraduate

GIS - LEC (70713) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Anne C Woodrick

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

June July Eight Week (2023-06-12 - 2023-08-04)

ANTH 4198 Independent Study 1 - 3Units

Undergraduate Enrollment Requirement(s): written consent of instructor and department head

04 - IND (70116) 1 - 3Units Department Consent Required

Arranged

Kimberly M Baker

ARR

ARR

ANTH 4198 Independent Study 1 - 3Units

Undergraduate Enrollment Requirement(s): written consent of instructor and department head

09 - IND (70460) 1 - 3Units Department Consent Required

Arranged

Mark A Grey

ARR

ARR

ANTH 4485 Anthropology Internship 1 - 3Units

Undergraduate

04 - INT (70371) 1 - 3Units Department Consent Required

Arranged

Kimberly M Baker

ARR

ARR

ANTH 4585 Practical Field Experience 1 - 3Units

Undergraduate

04 - PRA (70372) 1 - 3Units Department Consent Required

Arranged

Kimberly M Baker

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Art Studio ART

[Twelve Week \(2023-05-15 - 2023-08-04\)](#)

ART 3179 Cooperative Education 1 - 6Units

Undergraduate

01 - COP (70433) 1 - 6Units Department Consent Required

Arranged

Elizabeth A Sutton ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Art History ARTHIST

May Four Week (2023-05-15 - 2023-06-09)

ARTHIST 4302 Northern Renaissance Art 3Units

Undergraduate Enrollment Requirement(s): Prereq. for Art majors and Art History minors: ARTHIST 1111 (600:040); ARTHIST 1222 (600:041); junior standing. Prereq. for Art Studio minors: ARTHIST 1111 (600:040) or ARTHIST 1222 (600:041); junior standing. Prereq. for non-art majors: junior standing

60 - LEC (70717) 3Units Instruction Mode: Online Semester Based

Arranged

Elizabeth A Sutton ONL ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Athletic Training AT

LAB FEES ARE NOT REFUNDED AFTER THE LAST OFFICIAL DAY TO DROP A CLASS WITHOUT A 'W'.

May Four Week (2023-05-15 - 2023-06-09)

AT 4198 Independent Study 1 - 3Units

Undergraduate

01 - IND (70900) 1 - 3Units Instructor Consent Required
Arranged

Tricia L Schrage ARR ARR

June Four Week (2023-06-12 - 2023-07-07)

AT 4198 Independent Study 1 - 3Units

Undergraduate

80 - IND (70674) 1 - 3Units Instructor Consent Required
Arranged

Kelli R Snyder ARR ARR

July Four Week (2023-07-10 - 2023-08-04)

AT 5030 Advanced Acute Care in Athletic Training 3Units

Graduate Enrollment Requirement(s): Prerequisite(s): Admission into the Professional Masters Athletic Training program.

90 - LEC (70502) 3Units

08:00AM 10:10AM MTWRF Troy R Garrett HPC 2

AT 5032 Advanced Acute Care Clinical Skills 1Units

Graduate Enrollment Requirement(s): Admission into the M.ATR. program.

90 - LLB (70504) 1Units

10:15AM 11:00AM MTWRF Troy R Garrett HPC 2

AT 5032 Advanced Acute Care Clinical Skills 1Units

Graduate Enrollment Requirement(s): Admission into the M.ATR. program.

91 - LLB (70931) 1Units

10:15AM 11:00AM MTWRF Cari A Zubke HPC 2

AT 5100 Advanced Clinical Anatomy 3Units

Graduate Enrollment Requirement(s): Admission into the Master of Athletic Training program.

90 - LEC (70531) 3Units

02:00PM 04:10PM MTWRF Kelli R Snyder HPC 2

AT 5550 Advanced Athletic Training Clinical Skills 2Units

Graduate Enrollment Requirement(s): Admission into the M.ATR. program.

90 - LEC (70505) 2Units

12:00PM 01:35PM MTWR Tricia L Schrage HPC 2

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Biology BIOL

To meet any course prerequisite, a grade of C- or higher is required in the prerequisite course.

LAB FEES ARE NOT REFUNDED AFTER THE LAST OFFICIAL DAY TO DROP A CLASS WITHOUT A "W".

Twelve Week (2023-05-15 - 2023-08-04)

BIOL 4198 Independent Study 1 - 6Units

Undergraduate

28 - IND (70918) 1 - 6Units Department Consent Required

Arranged

Theresa Spradling

ARR

ARR

May Four Week (2023-05-15 - 2023-06-09)

BIOL 1014 Life: Continuity and Change 3Units

Undergraduate

60 - LEC (70469) 3Units Instruction Mode: Online Semester Based

Arranged

Kimberly A Cline-Brown

ONL ONL

Declared biology majors cannot receive either university or elective credit for this course.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

BIOL 1059 Biological Diversity and Conservation 3Units

Undergraduate

6A - EXP (70766) 3Units Department Consent Required

Arranged

Peter B Z Berendzen

ARR

ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

BIOL 3101 Anatomy and Physiology I 4Units

Undergraduate

60 - LEC (70704) 4Units Instruction Mode: Online Semester Based

Arranged

Mary H McDade

ONL

ONL

Lecture and laboratory will be conducted in an online asynchronous manner (online, at your own pace, utilizing eLearning). Examinations will take place online, but they will be done on specified dates and time via Zoom to enable instructors to proctor the examinations. Specific dates/times for online examinations will be announced by the instructors.

Lab Fee: \$30.00

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

BIOL 3101 Anatomy and Physiology I

Undergraduate

A - LAB (70706) Instruction Mode: Online Semester Based

Arranged

Sheree E Harper

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

BIOL 3174 Field Biology: Research in Galapagos 1 - 3Units

Undergraduate

6A - FLD (70746) 1 - 3Units Department Consent Required

Arranged

Peter B Z Berendzen

ARR

ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

June Four Week (2023-06-12 - 2023-07-07)

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
BIOL 3102 Anatomy and Physiology II 4Units Undergraduate 60 - LEC (70705) 4Units Instruction Mode: Online Semester Based Arranged		Mary H McDade	ONL	ONL

Lecture and laboratory will be conducted in an online asynchronous manner (online, at your own pace, utilizing eLearning). Examinations will take place online, but they will be done on specified dates and time via Zoom to enable instructors to proctor the examinations. Specific dates/times for online examinations will be announced by the instructors.

Lab Fee: \$30.00

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

BIOL 3102 Anatomy and Physiology II

Undergraduate

A - LAB (70707) Instruction Mode: Online Semester Based

Arranged

Sheree E Harper

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

July Four Week (2023-07-10 - 2023-08-04)

BIOL 5142 Evolutionary Biology 3Units

Graduate Enrollment Requirement(s): .

60 - LEC (70810) 3Units Instruction Mode: Online Semester Based Instructor Consent Required

This course is for current teachers or students in the Science Ed MA program. Undergraduate students wanting to take this class should take it during its regularly offered semester (every Spring).

This course will be conducted online with both synchronous and asynchronous meeting patterns.

Students will be expected to log into a computer and utilize zoom with Dr. Berendzen on MWF's from 10:00 am until noon. Students will also be expected to complete online work in an asynchronous manner with due dates on Tuesdays and Fridays.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Business BUSINESS

May Four Week (2023-05-15 - 2023-06-09)

BUSINESS 3159 The Ethics of Global Leadership, Cross-Cultural Negotiations, and Sustainability 3Units

Undergraduate

6A - EXP (70799) 3Units

Arranged	Alicia S Rosburg	ARR	ARR
Arranged	Russell P Guay	ARR	ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

BUSINESS 3169 International Experience 0Units

Undergraduate

01 - LEC (70008) 0Units Department Consent Required

Arranged	Christine R Schrage	ARR	ARR
----------	---------------------	-----	-----

June July Eight Week (2023-06-12 - 2023-08-04)

BUSINESS 3000 Intermediate Professional Skills: Securities Industry Essentials Certification 0Units

Undergraduate

60 - LEC (70416) 0Units Instruction Mode: Online Semester Based

Arranged	Elisabeth J Soliz	ONL	ONL
Arranged	Steven F Yerkes	ONL	ONL

BUSINESS 3000 Intermediate Professional Skills: Excel Certification 0Units

Undergraduate

61 - LEC (70300) 0Units Instruction Mode: Online Semester Based

Arranged	Elisabeth J Soliz	ONL	ONL
----------	-------------------	-----	-----

This course will be focused on Advanced Excel Skills. Students will self-manage their progress through online modules and will take the Microsoft Excel Expert certification exam. The pace of completion is up to each individual student, but the certification exam must be taken by the end of the summer. Students are strongly encouraged to have completed MGMT:2080 prior to enrolling in this section.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Capstone CAP

Twelve Week (2023-05-15 - 2023-08-04)

CAP 3121 Creativity and the Evolution of Culture 3Units

Undergraduate

GIS - LEC (70442) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Deanne R Steiner Gute ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

May Four Week (2023-05-15 - 2023-06-09)

CAP 3121 Creativity and the Evolution of Culture 3Units

Undergraduate

60 - LEC (70141) 3Units Instruction Mode: Online Semester Based

Arranged

Gary G Gute

ONL

ONL

This course will be taught online via eLearning.

CAP 3128 Ethics in Communication 3Units

Undergraduate

61 - LEC (70871) 3Units Instruction Mode: Online Semester Based

Arranged

Ryan E McGeough

ONL

ONL

This section combined with COMM 3236:61.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

CAP 3140 Environment, Technology, and Society 2Units

Undergraduate Enrollment Requirement(s): completion of both Liberal Arts Core Life Sciences and Physical Sciences requirements; junior standing

6D - LEC (70591) 2Units Department Consent Required

Arranged

Peter B Z Berendzen

ARR

ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

June Four Week (2023-06-12 - 2023-07-07)

CAP 3123 Greece: From the "Cradle of Democracy" to Today 3Units

Undergraduate

6A - LEC (70584) 3Units Department Consent Required

Arranged

Gregory L Bruess

ARR

ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
CAP 3128 Ethics in Communication 3Units Undergraduate 60 - LEC (70275) 3Units Instruction Mode: Online Semester Based Arranged Sections of CAP 3128 may be merged into a single course in Blackboard eLearning. Same as COMM 3236 This course will be taught online via eLearning. This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.		Harry T Hall	ONL	ONL
CAP 3151 Money, Sex and Power: Theories of Race, Class and Gender 3Units Undergraduate 60 - LEC (70407) 3Units Instruction Mode: Online Semester Based Arranged This course will be taught online via eLearning.		Jayme LN Renfro	ONL	ONL
CAP 3160 Community and Public Health 3Units Undergraduate 61 - LEC (70201) 3Units Instruction Mode: Online Semester Based Arranged CAP/PH 3160-61 combined in Blackboard eLearning. Same as PH 3160 Fulfills the Liberal Arts Core Capstone requirement. This course will be taught online via eLearning. This course uses a waitlist that will automatically let students in as seats become available, based on position within the waitlist. This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.		Susan R Dobie	ONL	ONL
July Four Week (2023-07-10 - 2023-08-04)				
CAP 3121 Creativity and the Evolution of Culture 3Units Undergraduate 61 - LEC (70311) 3Units Instruction Mode: Online Semester Based Arranged This course will be taught online via eLearning.		Deanne R Steiner Gute	ONL	ONL
May June Six Week (2023-05-15 - 2023-06-23)				
CAP 3130 Science and Pseudoscience: Critiquing the World Around You 3Units Undergraduate 6A - LEC (70586) 3Units Department Consent Required Arranged This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.		Carolyn Hildebrandt	ARR	ARR
June July Eight Week (2023-06-12 - 2023-08-04)				
CAP 3194 Perspectives on Death and Dying 3Units Undergraduate Enrollment Requirement(s): . 60 - LEC (70233) 3Units Instruction Mode: Online Semester Based Arranged RELS 3110-60, PHIL 3110-60, and CAP 3194-60 are combined in eLearning/Blackboard. Same as PHIL/RELS 3110-60. This course will be taught online via eLearning. This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.		Francis D Degnin	ONL	ONL

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Chemistry CHEM

Lab fees are not refunded after the last official day to drop a class without a "W".

All students taking summer courses from the Department of Chemistry and Biochemistry must attend the first class or they MAY BE DROPPED FROM THE COURSE. Students who have missed the first class must verify their enrollment with the Office of the Registrar.

Twelve Week (2023-05-15 - 2023-08-04)

CHEM 1020 Chemical Technology 4Units

Undergraduate

00 - LLB (70349) 4Units Instruction Mode: Online Semester Based

Arranged

Karen C Breitbach

ONL

ONL

Technology Management BA Open Cohort

\$25 Lab Fee

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

May June Six Week (2023-05-15 - 2023-06-23)

CHEM 1110 General Chemistry I 4Units

Undergraduate Enrollment Requirement(s): satisfactory ALEKS score or equivalent.

01 - LLB (70708) 4Units

\$25 Lab Fee

CHEM 1120 General Chemistry II 4Units

Undergraduate

01 - LLB (70381) 4Units

\$25 Lab Fee

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Communication and Media COMM

Open enrollment exists for all classes if prerequisites have been met. All students taking courses from the Department of Communication and Media must attend the first two classes or they may be dropped from the course. Students must verify their enrollment with the Office of the Registrar if they have missed a class.

May Four Week (2023-05-15 - 2023-06-09)

COMM 3155 Business and Professional Oral Communication 3Units

Undergraduate Enrollment Requirement(s): .

60 - LEC (70777) 3Units Instruction Mode: Online Semester Based

Arranged

Melissa A Dobosh

ONL

ONL

This course will be taught online via eLearning.

All cohort students must register through Continuing and Distance Education, <http://distance.uni.edu/cohort/enroll>.

All cohort students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

COMM 3236 Ethics in Communication 3Units

Undergraduate

61 - LEC (70870) 3Units Instruction Mode: Online Semester Based

Arranged

Ryan E McGeough

ONL

ONL

This section is combined with CAP 3128:61.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June Four Week (2023-06-12 - 2023-07-07)

COMM 2555 Interactive Digital Communication I 3Units

Undergraduate

60 - LEC (70540) 3Units Instruction Mode: Online Semester Based

Arranged

Scott N Bredman

ONL

ONL

This course will be taught online via eLearning.

COMM 3236 Ethics in Communication 3Units

Undergraduate

60 - LEC (70274) 3Units Instruction Mode: Online Semester Based

Arranged

Harry T Hall

ONL

ONL

Sections of COMM 3236 may be merged into a single course in Blackboard eLearning.

Same as CAP 3128. Priority for declared majors/minors: 47A, 47B, 47C, 48P, 48V, 48X, 48Y, 48Z, 94C

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

July Four Week (2023-07-10 - 2023-08-04)

COMM 1000 Oral Communication 3Units

Undergraduate

90 - LEC (70768) 3Units

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Comm and Media: Digital Media COMM DM

Open enrollment exists for all classes if prerequisites have been met. All students taking courses from the Department of Communication and Media must attend the first two classes or they may be dropped from the course. Students must verify their enrollment with the Office of the Registrar if they have missed a class.

[May Four Week \(2023-05-15 - 2023-06-09\)](#)

COMM DM 3659 Editing and Design 3Units

Undergraduate

01 - LEC (70770) 3Units

Priority for majors/minors: 47A, 47B, 47C, 48J, 48M, 48P, 48R, 48U, 48X, 48Y, 48Z

[June Four Week \(2023-06-12 - 2023-07-07\)](#)

COMM DM 1611 Media and Power 3Units

Undergraduate

60 - LEC (70769) 3Units Instruction Mode: Online Semester Based

09:50AM 12:00PM MTWRF

Richard D O'Shields ONL

ONL

This course will be taught online via eLearning.

This course will be taught online via Zoom.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Comm and Media: Public Relatns COMM PR

May Four Week (2023-05-15 - 2023-06-09)

COMM PR 4859 Social Media 3Units

Undergraduate

60 - LEC (70780) 3Units Instruction Mode: Online Semester Based

Arranged

This course will be taught online via eLearning.

Gayle M Pohl

ONL

ONL

June July Eight Week (2023-06-12 - 2023-08-04)

COMM PR 3179 Cooperative Education 1 - 6Units

Undergraduate

60 - COP (70106) 1 - 6Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

This section is for students enrolling in 3 units.

Nichole K Harken

ONL

ONL

Process:

1. Complete the Online Form.

1. Login to the Job Board
2. Select Career Center
3. Click ""Experiences""
4. Request an Experience
5. If you have questions, contact Laura.Wilson@uni.edu

2. Once your application has been submitted and received conditional approved, the Internship Director (Nikki Harken) will contact you to meet for final approval.

3. If approval is given, academic requirements for internship credit will be reviewed. If approval is not given, Nikki will provide input for future steps.
This course will be taught online via eLearning.

COMM PR 3900 Internship in Public Relations 1 - 6Units

Undergraduate Enrollment Requirement(s): junior standing; internship coordinator approval. See the internship coordinator for additional departmental requirements.

60 - INT (70085) 1 - 6Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

Nichole K Harken

ONL

ONL

This section is for students registering for 3 units.

"Process:

1. Complete the Online Form.

1. Login to the Job Board
2. Select Career Center
3. Click ""Experiences""
4. Request an Experience
5. If you have questions, contact Laura.Wilson@uni.edu

2. Once your application has been submitted and received conditional approved, the Internship Director (Nikki Harken) will contact you to meet for final approval.

3. If approval is given, academic requirements for internship credit will be reviewed. If approval is not given, Nikki will provide input for future steps.

Prerequisite(s): junior standing; written consent of internship coordinator approval. May be repeated for maximum of 6 hours.
This course will be taught online via eLearning.

COMM PR 4857 Crisis Communication 3Units

Undergraduate

60 - LEC (70543) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

Jeffrey D Brand

ONL

ONL

Course for Organizational Communication & Inclusive Leadership Certificate cohort

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
COMM PR 5857 Crisis Communication 3Units Graduate 60 - LEC (70544) 3Units Instruction Mode: Online Semester Based Department Consent Required Arranged		Jeffrey D Brand	ONL	ONL

Course for Organizational Communication & Inclusive Leadership Certificate cohort
This course will be taught online via eLearning.
This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Communication and Media Grad COMMGRAD

Open enrollment exists for all classes if prerequisites have been met. All students taking courses from the Department of Communication and Media must attend the first two classes or they may be dropped from the course. Students must verify their enrollment with the Office of the Registrar if they have missed a class.

Twelve Week (2023-05-15 - 2023-08-04)

COMMGRAD 6285 Readings in Communication 2 - 3Units

Graduate

01 - RDG (70911) 2 - 3Units Department Consent Required

Arranged

Harry T Hall

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Counseling COUN

May Four Week (2023-05-15 - 2023-06-09)

COUN 6256 Multicultural Counseling 3Units

Graduate Enrollment Requirement(s): 290:103

(COUN 4103/COUN 5103); 290:105 (COUN 4105/COUN 5105); 290:227 (COUN 6227)

01 - LEC (70382) 3Units Instruction Mode: In Person Online Department Consent Required

04:30PM 07:20PM

M

Arranged

Roberto Swazo

Roberto Swazo

ONL

ARR

ONL

ARR

Hybrid - This course includes 3 meetings, 2 face-to-face in community settings such as mosques and refugee centers (dates and times TBA). These two meetings are in person meetings at these locations and not on the UNI campus. A third meeting will be held via Zoom (Monday, May 15th 4:30-7:20 pm). The rest of the content is covered via BB activities online.

COUN 6304 Crisis and Trauma Intervention and Management 3Units

Graduate Enrollment Requirement(s): COUN 4103; COUN 4105 (grade B or higher); and COUN 6104.

01 - LEC (70342) 3Units Instruction Mode: In Person Online Department Consent Required

Arranged

Darcie A Davis-Gage

ARR

ARR

This will be an experiential learning class with role plays, interactive discussions and group work and activities, and a mock crisis.

This course will be taught in a face-to-face workshop format (except for the one hour meeting from 9-10 on May 16th).

Please keep the days listed open on your schedule and plan to be in Cedar Falls. You will not be able to zoom into class. Guest speakers and panels are being scheduled throughout the workshop.

June Four Week (2023-06-12 - 2023-07-07)

COUN 6304 Crisis and Trauma Intervention and Management 3Units

Graduate Enrollment Requirement(s): COUN 4103; COUN 4105 (grade B or higher); and COUN 6104.

80 - LEC (70343) 3Units Instruction Mode: In Person Online Department Consent Required

Arranged

Darcie A Davis-Gage

ARR

ARR

This will be an experiential learning class with role plays, interactive discussions and group work and activities, and a mock crisis.

This course will be taught in a face-to-face workshop format. Please keep the days listed open on your schedule and plan to be in Cedar Falls. You will not be able to

zoom into class. Guest speakers and panels are being scheduled throughout the workshop. This will be an experiential learning class with role plays, interactive discussions and group work and activities, and a mock crisis.

COUN 6605 Counseling Process and Practices for Substance Abuse and Co-occurring Disorders 3Units

Graduate Enrollment Requirement(s): COUN 4103; COUN 4105; COUN 6104; COUN 6207 (grade B or higher); COUN 6405 (grade B or higher); COUN 6506 (grade B or higher).

60 - LEC (70385) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

David K Moore

ONL

ONL

This course is an online course with content primarily delivered asynchronously, meaning there is no formal class meeting time. Students will be assigned to small groups at the beginning of the term. These small groups will be responsible to establish a two-hour weekly practice session during the month.

This course will be taught online via eLearning.

COUN 6706 Current Issues in School Counseling 3Units

Graduate Enrollment Requirement(s): COUN 4103; COUN 4105; COUN 6104 (grade of B or higher); COUN 6210; COUN 6406; COUN 6506.

60 - LEC (70384) 3Units Instruction Mode: Online Semester Based

Arranged

Pei-Chun Chen

ONL

ONL

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

July Four Week (2023-07-10 - 2023-08-04)

COUN 6228 Assessment Techniques in Counseling 3Units

Graduate Enrollment Requirement(s): 290:103 (COUN 4103/COUN 5103); 290:105 (COUN 4105/COUN 5105); 290:205 (COUN 6205) (highly recommended)

60 - LEC (70340) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

Pei-Chun Chen

ONL

ONL

This course is an online course with content primarily delivered asynchronously, meaning there is no formal class meeting time. Students will be assigned to small groups at the beginning of the term. These small groups will be responsible to establish a two-hour weekly practice session during the month.

\$10 Lab fee

This course will be taught online via eLearning.

COUN 6228 Assessment Techniques in Counseling 3Units

Graduate Enrollment Requirement(s): 290:103 (COUN 4103/COUN 5103); 290:105 (COUN 4105/COUN 5105); 290:205 (COUN 6205) (highly recommended)

61 - LEC (70341) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

Kristin K Meany-Walen

ONL ONL

This course is an online course with content primarily delivered asynchronously, meaning there is no formal class meeting time. Students will be assigned to small groups at the beginning of the term. These small groups will be responsible to establish a two-hour weekly practice session during the month.

\$10 Lab fee

This course will be taught online via eLearning.

COUN 6256 Multicultural Counseling 3Units

Graduate Enrollment Requirement(s): 290:103

(COUN 4103/COUN 5103); 290:105 (COUN 4105/COUN 5105); 290:227 (COUN 6227)

90 - LEC (70383) 3Units Instruction Mode: In Person Online Department Consent Required

04:30PM 07:20PM

M

Arranged

Roberto Swazo

ONL

ONL

Roberto Swazo

ARR

ARR

Hybrid - This course includes 3 meetings, 2 face-to-face in community settings such as mosques and refugee centers (dates and times TBA). These two meetings are in person meetings at these locations and not on the UNI campus. A third meeting will be held via Zoom (Monday, May 15th 4:30-7:20 pm). The rest of the content is covered via BB activities online.

COUN 6286 Studies in Counseling Older Adults 3Units

Graduate

60 - LEC (70621) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

Eran E Hanke

ONL

ONL

Advanced Studies Certificate in Clinical Mental Health Counseling - Summer 2023 Cohort

This course will be taught online via eLearning.

All cohort students must register through Continuing and Distance Education, <http://distance.uni.edu/cohort/enroll>.

All cohort students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Criminology CRIM

Twelve Week (2023-05-15 - 2023-08-04)

CRIM 2025 Criminology 3Units

Undergraduate

GIS - LEC (70081) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Gayle M Rhineberger

ONL

ONL

Prerequisites: UNI students: SOC 1000; sophomore standing. This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

May Four Week (2023-05-15 - 2023-06-09)

CRIM 3200 Communication Ethics for Criminal Justice Professionals 3Units

Undergraduate Enrollment Requirement(s): CRIM 2022.

60 - LEC (70812) 3Units Instruction Mode: Online Semester Based

Arranged

Gayle M Rhineberger

ONL

ONL

This course will be taught online via eLearning.

All cohort students must register through Continuing and Distance Education, <http://distance.uni.edu/cohort/enroll>.

All cohort students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

June Four Week (2023-06-12 - 2023-07-07)

CRIM 2022 Criminal Justice System 3Units

Undergraduate

60 - LEC (70840) 3Units Instruction Mode: Online Semester Based

Arranged

Sara R Geiger

ONL

ONL

This course will be taught online via eLearning.

CRIM 2152 Crime and Community 3Units

Undergraduate Enrollment Requirement(s): .

60 - LEC (70376) 3Units Instruction Mode: Online Semester Based

Arranged

Matthew D Makarios

ONL

ONL

Standalone/Criminal Justice BAS Open Cohort

This course will be taught online via eLearning.

All cohort students must register through Continuing and Distance Education, <http://distance.uni.edu/cohort/enroll>.

All cohort students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

June July Eight Week (2023-06-12 - 2023-08-04)

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
CRIM 4198 Independent Study 1 - 3Units Undergraduate 04 - IND (70169) 1 - 3Units Department Consent Required Arranged		Kimberly M Baker	ARR	ARR
CRIM 4485 Criminology Internship 1 - 6Units Undergraduate 04 - INT (70370) 1 - 6Units Department Consent Required Arranged		Kimberly M Baker	ARR	ARR
CRIM 4550 Criminal Justice Independent Study 3Units Undergraduate Enrollment Requirement(s): SOC 1000 or SOC 1060; CRIM 2025; junior standing; consent of instructor and department head. 04 - IND (70375) 3Units Department Consent Required Arranged		Kimberly M Baker	ARR	ARR
CRIM 4585 Practical Field Experience 1 - 6Units Undergraduate Enrollment Requirement(s): 12 hours in criminology (CRIM xxxx); major GPA of 2.80 or higher; junior standing; consent of instructor and department head. 04 - LEC (70259) 1 - 6Units Department Consent Required Arranged		Kimberly M Baker	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Computer Science cs

Twelve Week (2023-05-15 - 2023-08-04)

CS 1410 Computer Organization 3Units

Undergraduate Enrollment Requirement(s): Prerequisite(s) or corequisite(s): 810:051 (CS 1510)

GIS - LEC (70065) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Mark A Fienup

ONL

ONL

UNI students: CS 1510 (810:051)

If you have or are presently taking an introductory programming course in any high-level programming language (C, C++, Java, Python, Ada, Ruby, Scheme, etc.), you satisfy the necessary prerequisite. This course is offered as Guided Independent Study and you will enroll through our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CS 1510 Introduction to Computing 4Units

Undergraduate

GIS - LLB (70087) 4Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Mark A Fienup

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CS 1520 Data Structures 4Units

Undergraduate

GIS - LLB (70088) 4Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Mark A Fienup

ONL

ONL

UNI students: CS 1510 (810:051). Prerequisite(s) or corequisite(s): CS 1800 (810:080)

If your equivalent course did not use the Python programming language, it is not a big problem. The same introductory programming concepts apply. You will just need to do some additional reading in the textbook (Chapters 1-10) to understand the Python syntax of `if`, `for`, statements, etc. The textbook author has an overview of all the essential differences between Python, Java, and C++ at his web-site: <http://home.wlu.edu/~lambertk/python/>. Plus, there are many free, on-line Python tutorials at <http://www.python.org/>. This course is offered as Guided Independent Study and to enroll you will need to go to our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CS 1800 Discrete Structures 3Units

Undergraduate Enrollment Requirement(s): 810:030 (CS 1130), 810:036 (CS 1160), or 810:051 (CS 1510)

GIS - LEC (70066) 3Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged	Mark A Fienup	ONL	ONL
-----------------	----------------------	------------	------------

Prerequisites: UNI students: CS 1130 (810:030), CS 1160 (810:036), or CS 1510 (810:051) This course is offered as Guided Independent Study and to enroll you need to go to our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

June July Eight Week (2023-06-12 - 2023-08-04)

CS 318R Summer Undergrad Research 0 - 6Units

Undergraduate

01 - LEC (70456) 0 - 6Units Department Consent Required

Arranged	Sarah M Diesburg	ARR	ARR
-----------------	-------------------------	------------	------------

CS 318R Summer Undergrad Research 0 - 6Units

Undergraduate

02 - LEC (70457) 0 - 6Units Department Consent Required

Arranged	Dheryta Jaisinghani	ARR	ARR
-----------------	----------------------------	------------	------------

CS 318R Summer Undergrad Research 0 - 6Units

Undergraduate

03 - LEC (70923) 0 - 6Units Department Consent Required

Arranged	Andrew D Berns	ARR	ARR
-----------------	-----------------------	------------	------------

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Computer Science Education CS ED

[June July Eight Week \(2023-06-12 - 2023-08-04\)](#)

CS ED 2310 Foundational Concepts in Computer Science 3Units

Undergraduate Enrollment Requirement(s): TEACHING 2017

60 - LEC (70924) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

John B Schafer

ONL

ONL

Zoom hours will be more likely office hours.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

CS ED 5133 Workshop: Foundational Concepts of Computer Science 3Units

Graduate

60 - WKS (70623) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

John B Schafer

ONL

ONL

This section for Future Facilitators.

Scholarship funded participants should attend face-to-face meetings at designated AEA sites on June 23, July 7, July 21 and August 4 from 8:30AM - 12:30 PM

Zoom hours will be more likely office hours

Small group work with classmates TBA.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

CS ED 5133 Workshop: Foundational Concepts of Computer Science 3Units

Graduate

61 - WKS (70846) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

John B Schafer

ONL

ONL

This section for Central Rivers AEA participants.

Scholarship funded participants should attend face-to-face meetings at designated AEA sites on June 23, July 7, July 21 and August 4 from 8:30AM - 12:30 PM

Zoom hours will be more likely office hours

Small group work with classmates TBA.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

CS ED 5133 Workshop: Foundational Concepts of Computer Science 3Units

Graduate

62 - WKS (70847) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

John B Schafer

ONL

ONL

This section for Grant Wood AEA participants.

Scholarship funded participants should attend face-to-face meetings at designated AEA sites on June 23, July 7, July 21 and August 4 from 8:30AM - 12:30 PM

Zoom hours will be more likely office hours

Small group work with classmates TBA.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

CS ED 5133 Workshop: Foundational Concepts of Computer Science 3Units

Graduate

63 - WKS (70848) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

John B Schafer

ONL

ONL

This section for Northwest AEA participants.

Scholarship funded participants should attend face-to-face meetings at designated AEA sites on June 23, July 7, July 21 and August 4 from 8:30AM - 12:30 PM

Zoom hours will be more likely office hours

Small group work with classmates TBA.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Comm Sciences and Disorders CSD

Twelve Week (2023-05-15 - 2023-08-04)

CSD 3120 Phonetics in Communicative Disorders 3Units

Undergraduate

GIS - LEC (70089) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Lauren K Nelson

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

May Four Week (2023-05-15 - 2023-06-09)

CSD 6289 Seminar in Speech-Language Pathology: AAC and Literacy 2Units

Graduate Enrollment Requirement(s): consent of department; admitted to graduate program in speech-language pathology or department consent.

01 - SEM (70700) 2Units

12:00PM 02:00PM

MTWR

Evette S Edmister

CAC

212

CSD 6289 Seminar in Speech-Language Pathology: FEES Skills & NICU/School-Age Dysphagia 2Units

Graduate

02 - SEM (70737) 2Units

12:00PM 02:00PM

MTWR

Laura L Pitts

CAC

111

Enrolled in the SLP program

CSD 6289 Seminar in Speech-Language Pathology: Upper Airway Imaging and Evaluation 2Units

Graduate

03 - SEM (70702) 2Units

07:30AM 09:30AM

MTWR

Todd A Bohnenkamp

CAC

212

Enrolled in the SLP program

June July Eight Week (2023-06-12 - 2023-08-04)

CSD 6510 Advanced Clinical Practice: 8 Week 1Units

Graduate

01 - PRA (70283) 1Units

Arranged

Suzanne R Dripps

ARR

ARR

CSD 6510 Advanced Clinical Practice meets May 16-July 8, 2022. This is an 8 week May/June course.

CSD 6580 Internship in Clinical Settings 4 - 16Units

Graduate

01 - INT (70284) 4 - 16Units

Arranged

Suzanne R Dripps

ARR

ARR

CSD 6580 Internship meets May 16 - July 8, 2022. This is an 8-week May/June course.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Career Technical Education CTE

Twelve Week (2023-05-15 - 2023-08-04)

CTE 4110 Methods for Career and Technical Education 2Units

Undergraduate Enrollment Requirement(s): junior standing.

GIS - LEC (70508) 2Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged

Jennifer R Anderson

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 4120 Assessment and Evaluation in Career and Technical Education 2Units

Undergraduate Enrollment Requirement(s): junior standing.

GIS - LEC (70513) 2Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged

Kelli J Diemer

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 4130 Curriculum Design for Career and Technical Education 2Units

Undergraduate Enrollment Requirement(s): junior standing.

GIS - LEC (70512) 2Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged

Kelli J Diemer

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

This GIS course is web-based and has an additional technology fee.

CTE 4140 Foundations of Career and Technical Education 2Units

Undergraduate Enrollment Requirement(s): junior standing.

GIS - LEC (70510) 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Jennifer R Anderson

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinggis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 4150 Implementation of Work-based Learning Programs 2Units

Undergraduate Enrollment Requirement(s): junior standing.

GIS - LEC (70511) 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Mindi A Heitland

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinggis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 4186 Studies in Foundations of Career and Technical Education 1Units

Undergraduate

GIS - LEC (70941) 1Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Jennifer R Anderson

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinggis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 4186 Studies in Work-Based Learning Programs 1Units

Undergraduate Enrollment Requirement(s): junior standing.

GIS1 - LEC (70876) 1Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Mindi A Heitland

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
All students must register through Continuing and Distance Education, http://online.uni.edu/enroll . This course will be taught online via eLearning. This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at http://www.uni.edu/continuinged/gis/enroll				
Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.				
This GIS course is web-based and has an additional technology fee. This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at http://online.uni.edu/enroll				

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 5110 Methods for Career and Technical Education 2Units

Graduate

GIS - LEC (70509) 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Jennifer R Anderson

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 5120 Assessment and Evaluation in Career and Technical Education 2Units

Graduate

GIS - LEC (70517) 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Kelli J Diemer

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 5130 Curriculum Design for Career and Technical Education 2Units

Graduate

GIS - LEC (70516) 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Kelli J Diemer

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 5140 Foundations of Career and Technical Education 2Units

Graduate

GIS - LEC (70514) 2Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged

Jennifer R Anderson

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 5150 Implementation of Work-based Learning Programs 2Units

Graduate

GIS - LEC (70515) 2Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged

Mindi A Heitland

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

CTE 5186 Studies in Foundations of Career and Technical Education 1Units

Graduate Enrollment Requirement(s): junior standing.

GIS - LEC (70942) 1Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged

Jennifer R Anderson

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
CTE 5186 Studies in Work-Based Learning Programs 1Units Graduate GIS1 - LEC (70877) 1Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required	Arranged	Mindi A Heitland	ONL	ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinggis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Earth Science EARTHSCI

May Four Week (2023-05-15 - 2023-06-09)

EARTHSCI 1200 Elements of Weather 3Units

Undergraduate

60 - LEC (70388) 3Units Instruction Mode: Online Semester Based

04:00PM 06:30PM MTWR

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June Four Week (2023-06-12 - 2023-07-07)

EARTHSCI 1210 Elements of Weather Laboratory 1Units

Undergraduate

60 - LAB (70389) 1Units Instruction Mode: Online Semester Based

04:00PM 05:50PM MTWR

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

May June Six Week (2023-05-15 - 2023-06-23)

EARTHSCI 1100 Astronomy 3Units

Undergraduate

60 - LEC (70090) 3Units Instruction Mode: Online Semester Based

Arranged

Thomas A Hockey **ONL** **ONL**

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Six Week (2023-06-26 - 2023-08-04)

EARTHSCI 1100 Astronomy 3Units

Undergraduate

61 - LEC (70315) 3Units Instruction Mode: Online Semester Based

Arranged

Thomas A Hockey **ONL** **ONL**

EARTHSCI 1100:61 and EARTHSCI 6286:61 will be combined in eLearning/Blackboard

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

EARTHSCI 6286 Studies in Astronomy 3Units

Graduate

61 - LEC (70888) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

Thomas A Hockey **ONL** **ONL**

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Eight Week (2023-06-12 - 2023-08-04)

EARTHSCI 318R Research-Ugrad Summer 0 - 6Units

Undergraduate

03 - LEC (70449) 0 - 6Units Department Consent Required

Arranged

Alexa R Clements **ARR** **ARR**

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
EARTHSCI 3430 Internship 1 - 6Units Undergraduate 01 - INT (70279) 1 - 6Units Department Consent Required Arranged		Siobahn M Morgan	ARR	ARR
EARTHSCI 4400 Undergraduate Research in Earth and Environmental Science 1 - 3Units Undergraduate 01 - RSC (70280) 1 - 3Units Instructor Consent Required Arranged		UNI Staff	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Economics ECON

Students enrolling for Economics courses must follow the policies and procedures published in the College of Business Guide to Registration online at: <https://business.uni.edu/students/advising/registration-guide>.

The College of Business enforces priority registration. During advance registration, business course registration is restricted to business majors and students with declared academic plans (majors) requiring designated business courses. Only these students will be permitted to register for those specific courses pending satisfactory completion of course prerequisite(s) at their assigned enrollment appointment time.

Any non-business major wanting to enroll in a business course for their minor requirements or based on general interest must visit the Office for Professional Distinction (OPD) located in CBB 5 either in-person or via Zoom during walk-in appointments the last two dates of advance registration to discuss potential course availability with an academic advisor. The OPD offers walk-in appointments during advance registration M-F from 8AM-12PM and 1PM-4PM. The Zoom link can be found here: <https://uni.zoom.us/j/7238299969?pwd=Tm1PVlprQXVIZj5enVvME9RR1ltdz09>.

Registration for 3000-level courses requires 60 credit hours and satisfactory completion of course prerequisite(s).

May Four Week (2023-05-15 - 2023-06-09)

ECON 4198 Independent Study 1 - 6Units

Undergraduate

01 - IND (70072) 1 - 6Units Department Consent Required

Arranged

Approval to register may be obtained in CBB 219.

Alicia S Rosburg

ARR

ARR

June July Eight Week (2023-06-12 - 2023-08-04)

ECON 2090 Decision Analytics 3Units

Undergraduate Enrollment Requirement(s): STAT 1772 or equivalent; MGMT 2080 (can be taken as a corequisite) or PHYSICS 1701.

60 - LEC (70431) 3Units Instruction Mode: Online Semester Based

Arranged

Alicia S Rosburg

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. This course will be taught online via eLearning.

ECON 3179 Cooperative Education in Economics 1 - 6Units

Undergraduate

01 - COP (70071) 1 - 6Units Department Consent Required

Arranged

Approval to register may be obtained in CBB 5.

Alicia S Rosburg

ARR

ARR

ECON 4198 Independent Study 1 - 6Units

Undergraduate

02 - IND (70127) 1 - 6Units Department Consent Required

Arranged

Alicia S Rosburg

ARR

ARR

ECON 6286 Studies in Decision Analytics 3Units

Graduate

60 - LEC (70895) 3Units Instruction Mode: Online Semester Based

Arranged

Alicia S Rosburg

ONL

ONL

Must be approved by MBA Director.

This section may be combined with others in eLearning

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Educational Leadership EDLEAD

Twelve Week (2023-05-15 - 2023-08-04)

EDLEAD 6285 Readings in Educational Leadership 1 - 6Units
Graduate

01 - RDG (70320) 1 - 6Units Department Consent Required
Arranged

UNI Staff

ARR

ARR

EDLEAD 6285 Readings in Educational Leadership 1 - 6Units
Graduate

08 - RDG (70932) 1 - 6Units Department Consent Required
Arranged

Kenneth G Hayes

ARR

ARR

May Four Week (2023-05-15 - 2023-06-09)

EDLEAD 6285 Readings in Educational Leadership 1Units
Graduate

02 - RDG (70886) 1Units Department Consent Required
Arranged

Kenneth G Hayes

ARR

ARR

EDLEAD 6285 Readings in Educational Leadership 1 - 6Units
Graduate

03 - RDG (70656) 1 - 6Units Department Consent Required
Arranged

Kenneth G Hayes

ARR

ARR

EDLEAD 6285 Readings in Educational Leadership 1 - 6Units
Graduate

04 - RDG (70897) 1 - 6Units Department Consent Required
Arranged

Kenneth G Hayes

ARR

ARR

EDLEAD 6285 Readings in Educational Leadership 1 - 6Units
Graduate

05 - RDG (70896) 1 - 6Units Department Consent Required
Arranged

Kenneth G Hayes

ARR

ARR

EDLEAD 6285 Readings in Educational Leadership 1 - 6Units
Graduate

06 - RDG (70899) 1 - 6Units Department Consent Required
Arranged

Kenneth G Hayes

ARR

ARR

EDLEAD 6285 Readings in Educational Leadership 1 - 6Units
Graduate

07 - RDG (70908) 1 - 6Units Department Consent Required
Arranged

Kenneth G Hayes

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Educational Psychology EDPSYCH

Twelve Week (2023-05-15 - 2023-08-04)

EDPSYCH 4152 Development of the Middle School Aged Child 3Units

Undergraduate

GIS - LEC (70083) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Suzanne Freedman

ONL

ONL

Prerequisite--UNI students: junior standing. This course is offered as Guided Independent Study and to enroll you will go to our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

EDPSYCH 4186 Studies In Forgiveness 3Units

Undergraduate

GIS - LEC (70040) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Suzanne Freedman

ONL

ONL

Prerequisite--UNI students: junior standing. This course is offered as Guided Independent Study and to enroll go to our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

EDPSYCH 5152 Development of the Middle School Aged Child 3Units

Graduate

GIS - LEC (70084) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Suzanne Freedman

ONL

ONL

Prerequisite--UNI students: junior standing. This course is offered as Guided Independent Study and to enroll you will need to go to our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

EDPSYCH 5186 Studies In Forgiveness 3Units

Graduate

GIS - LEC (70039) 3Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged

Suzanne Freedman

ONL

ONL

Prerequisite--UNI students: junior standing. This course is offered through Guided Independent Study and to enroll you need to go to our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

May Four Week (2023-05-15 - 2023-06-09)

EDPSYCH 2030 Dynamics of Human Development 3Units

Undergraduate

60 - LEC (70286) 3Units Instruction Mode: Online Semester Based

Arranged

Suzanne Freedman

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

EDPSYCH 3148 Learning and Motivation in Classroom Contexts 3Units

Undergraduate

60 - LEC (70490) 3Units Instruction Mode: Online Semester Based

Arranged

Anthony J Gabriele

ONL

ONL

This course will be taught online via eLearning.

Students not taking T3128 can still take EP3148.

May June Six Week (2023-05-15 - 2023-06-23)

EDPSYCH 4232 Risk and Resilience: Child, Family, School and Community Factors 3Units

Undergraduate

01 - LEC (70440) 3Units

08:30AM 10:40AM TWR

Kerri L Clopton

SEC

306

This class will meet May 15-June 30 (7-weeks).

EDPSYCH 5232 Risk and Resilience: Child, Family, School and Community Factors 3Units

Graduate

01 - LEC (70441) 3Units

08:30AM 10:40AM TWR

Kerri L Clopton

TBD

TBD

This class will meet May 15-June 30 (7 weeks).

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Elem, Early Chld, Mid Lvl Educ ELEMECML

Twelve Week (2023-05-15 - 2023-08-04)

ELEMECML 4123 Methods of Teaching Visual and Performing Arts Integration in the Elementary Classroom 3Units
 Undergraduate

GIS - LEC (70113) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged	Denise A Tallakson	ONL	ONL
-----------------	---------------------------	------------	------------

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

ELEMECML 4186 Studies in Graduate-Level Writing 3Units

Undergraduate Enrollment Requirement(s): junior standing

GIS1 - IND (70287) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged	Deanne R Steiner Gute	ONL	ONL
-----------------	------------------------------	------------	------------

Guided Independent Study courses are not ordinarily applied toward a graduate degree at UNI. Please consult with your adviser about the applicability of course work toward your degree requirements.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

ELEMECML 5186 Studies in Graduate-Level Writing 3Units

Graduate

GIS1 - IND (70289) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged	Deanne R Steiner Gute	ONL	ONL
-----------------	------------------------------	------------	------------

Guided Independent Study courses are not ordinarily applied toward a graduate degree at UNI. Please consult with your adviser about the applicability of course work toward your degree requirements.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

English Language & Literature ENGLISH

June Four Week (2023-06-12 - 2023-07-07)

ENGLISH 6289 Seminar: Introduction to Graduate Academic Writing 3Units

Graduate

61 - SEM (70934) 3Units Instruction Mode: Online Semester Based

This course will be taught online via eLearning.

May June Six Week (2023-05-15 - 2023-06-23)

ENGLISH 1005 College Writing and Research 3Units

Undergraduate

60 - LEC (70796) 3Units Instruction Mode: Online Semester Based

Arranged

Adrienne P Lamberti

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

ENGLISH 4940 Literature for Young Adults 3Units

Undergraduate Enrollment Requirement(s): junior standing.

60 - LEC (70347) 3Units Instruction Mode: Online Semester Based

Arranged

Erika L Bass

ONL

ONL

ENGLISH 4940-60 and ENGLISH 5940-60 are combined in Blackboard/eLearning.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

ENGLISH 5940 Literature for Young Adults 3Units

Graduate

60 - LEC (70399) 3Units Instruction Mode: Online Semester Based

Arranged

Erika L Bass

ONL

ONL

ENGLISH 4940-60 and ENGLISH 5940-60 are combined in Blackboard/eLearning.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

ENGLISH 6289 Seminar in Language: Professional and Graduate Writing 3Units

Graduate

60 - SEM (70761) 3Units Instruction Mode: Online Semester Based

Arranged

David M Grant

ONL

ONL

This course is open to all graduate students.

This course will be taught online via eLearning.

June July Eight Week (2023-06-12 - 2023-08-04)

ENGLISH 2520 Multicultural Literature 3Units

Undergraduate

60 - LEC (70285) 3Units Instruction Mode: Online Semester Based

Arranged

Vince Gotera

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Entrepreneurship ENTR

May June Six Week (2023-05-15 - 2023-06-23)

ENTR 1010 Overview of Entrepreneurship 3Units

Undergraduate

60 - LEC (70701) 3Units Instruction Mode: Online Semester Based

Arranged

Martin R Hansen

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.
This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Environmental Science ENV SCI

[June July Eight Week \(2023-06-12 - 2023-08-04\)](#)

ENV SCI 4195 Environmental Science/Health Internship 1 - 10Units

Undergraduate

04 - LEC (70096) 1 - 10Units Department Consent Required
Arranged

John A Bumpus

ARR

ARR

ENV SCI 4195 Environmental Science/Health Internship 1 - 10Units

Undergraduate

05 - LEC (70097) 1 - 10Units Department Consent Required
Arranged

Catherine L Zeman

ARR

ARR

ENV SCI 4195 Environmental Science/Health Internship 1 - 10Units

Undergraduate

06 - LEC (70098) 1 - 10Units Department Consent Required
Arranged

Alan C Czarnetzki

ARR

ARR

ENV SCI 4195 Environmental Science/Health Internship 1 - 10Units

Undergraduate

07 - LEC (70099) 1 - 10Units Department Consent Required
Arranged

UNI Staff

ARR

ARR

ENV SCI 4195 Environmental Science/Health Internship 1 - 10Units

Undergraduate

08 - LEC (70100) 1 - 10Units Department Consent Required
Arranged

UNI Staff

ARR

ARR

ENV SCI 4195 Environmental Science/Health Internship 1 - 10Units

Undergraduate

09 - LEC (70101) 1 - 10Units Department Consent Required
Arranged

Chad E Heinzel

ARR

ARR

ENV SCI 4195 Environmental Science/Health Internship 1 - 10Units

Undergraduate

10 - LEC (70102) 1 - 10Units Department Consent Required
Arranged

Peter B Z Berendzen

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Family Services FAM SERV

Twelve Week (2023-05-15 - 2023-08-04)

FAM SERV 3180 Problems in Family Services 1 - 4Units

Undergraduate Enrollment Requirement(s): junior standing

01 - LEC (70910) 1 - 4Units Instructor Consent Required

Arranged

Gary G Gute

ARR

ARR

FAM SERV 4195 Internship in Family Services 6 - 9Units

Undergraduate Enrollment Requirement(s): FAM SERV 4190; minimum grade of C- in all prerequisite courses; minimum 2.40 GPA; senior standing.

60 - INT (70107) 6 - 9Units Instruction Mode: Online Semester Based Instructor Consent Required

Arranged

William R Henninger

ONL

ONL

This course will be taught online via eLearning.

FAM SERV 4198 Independent Study in Family Services 1 - 6Units

Undergraduate

60 - IND (70345) 1 - 6Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

William R Henninger

ONL

ONL

This course will be taught online via eLearning.

FAM SERV 4198 Independent Study in Family Services 1 - 6Units

Undergraduate

61 - IND (70192) 1 - 6Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

William R Henninger

ONL

ONL

This course will be taught online via eLearning.

FAM SERV 4198 Independent Study in Family Services 1 - 6Units

Undergraduate

62 - IND (70909) 1 - 6Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

Gary G Gute

ONL

ONL

May Four Week (2023-05-15 - 2023-06-09)

FAM SERV 1010 Human Identity and Relationships 3Units

Undergraduate

60 - LEC (70133) 3Units Instruction Mode: Online Semester Based

Arranged

Nathan C Taylor

ONL

ONL

Lab Fee: \$14.15

This course will be taught online via eLearning.

FAM SERV 1020 Family Relationships 3Units

Undergraduate

60 - LEC (70055) 3Units Instruction Mode: Online Semester Based

Arranged

William M Fleming

ONL

ONL

This course will be taught online via eLearning.

FAM SERV 3161 Families, Alzheimer's and Related Dementias 3Units

Undergraduate

60 - LEC (70160) 3Units Instruction Mode: Online Semester Based

Arranged

Elaine M Eshbaugh

ONL

ONL

FAM SERV 3161/5161:60 will be combined with GERO 3616/5161:60 in Blackboard/eLearning.

Same as GERO 3161

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
FAM SERV 5161 Families, Alzheimer's and Related Dementias 3Units Graduate 60 - LEC (70161) 3Units Instruction Mode: Online Semester Based Arranged FAM SERV 3161/5161:60 will be combined with GERO 3616/5161:60 in Blackboard/eLearning. Same as GERO 5161 This course will be taught online via eLearning.		Elaine M Eshbaugh	ONL	ONL

June Four Week (2023-06-12 - 2023-07-07)

FAM SERV 1055 Human Growth and Development 3Units

Undergraduate

60 - LEC (70282) 3Units Instruction Mode: Online Semester Based

Arranged

Gary G Gute

ONL

This course will be taught online via eLearning.

FAM SERV 1140 Exploring Family Diversity in America 3Units

Undergraduate

60 - LEC (70214) 3Units Instruction Mode: Online Semester Based

Arranged

Nathan C Taylor

ONL

This course will be taught online via eLearning.

FAM SERV 3145 Violence in Intimate Relationships 3Units

Undergraduate Enrollment Requirement(s): junior standing

60 - LEC (70057) 3Units Instruction Mode: Online Semester Based

Arranged

William M Fleming

ONL

FAM SERV 3145:60 will be combined with FAM SERV 5145:60 in Blackboard/eLearning.

This course will be taught online via eLearning.

FAM SERV 5145 Violence in Intimate Relationships 3Units

Graduate

60 - LEC (70056) 3Units Instruction Mode: Online Semester Based

Arranged

William M Fleming

ONL

FAM SERV 3145:60 will be combined with FAM SERV 5145:60 in Blackboard/eLearning.

This course will be taught online via eLearning.

July Four Week (2023-07-10 - 2023-08-04)

FAM SERV 1057 Human Relationships and Sexuality 3Units

Undergraduate

60 - LEC (70218) 3Units Instruction Mode: Online Semester Based

Arranged

Gary G Gute

ONL

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Finance FIN

Students enrolling for Finance courses must follow the policies and procedures published in the College of Business Guide to Registration online at: <https://business.uni.edu/students/advising/registration-guide>.

The College of Business enforces priority registration. During advance registration, business course registration is restricted to business majors and students with declared academic plans (majors) requiring designated business courses. Only these students will be permitted to register for those specific courses pending satisfactory completion of course prerequisite(s) at their assigned enrollment appointment time.

Any non-business major wanting to enroll in a business course for their minor requirements or based on general interest must visit the Office for Professional Distinction (OPD) located in CBB 5 either in-person or via Zoom during walk-in appointments the last two dates of advance registration to discuss potential course availability with an academic advisor. The OPD offers walk-in appointments during advance registration M-F from 8AM-12PM and 1PM-4PM. The Zoom link can be found here: <https://uni.zoom.us/j/7238299969?pwd=Tm1PVlprQXVIZj5enVvME9RR1ltdz09>.

Registration for 3000-level courses requires 60 credit hours and satisfactory completion of course prerequisite(s).

May June Six Week (2023-05-15 - 2023-06-23)

FIN 3130 Corporate Finance 3Units

Undergraduate Enrollment Requirement(s): ACCT 2120; STAT 1772 or equivalent; ECON 1041; ECON 1051; ECON 1011 or MATH 1421; junior standing.

60 - LEC (70033) 3Units Instruction Mode: Online Semester Based

Arranged

Zhongdong Chen ONL ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. This course will be taught online via eLearning.

FIN 5130 Corporate Finance 3Units

Graduate

60 - LEC (70699) 3Units Instruction Mode: Online Semester Based

Arranged

Zhongdong Chen ONL ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. Math majors who have successfully completed 800:060 (MATH 1420) and 800:061 (MATH 1421) may enroll with consent of the department head. This course will be taught online via eLearning.

June July Eight Week (2023-06-12 - 2023-08-04)

FIN 1040 Financial Skills for Smart Living 3Units

Undergraduate

60 - LEC (70327) 3Units Instruction Mode: Online Semester Based

Arranged

Steven F Yerkes ONL ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

FIN 3179 Cooperative Education in Finance 1 - 3Units

Undergraduate

01 - COP (70878) 1 - 3Units Department Consent Required

Arranged

Brett C Olsen ARR ARR

FIN 6285 Individual Readings 1 - 3Units

Graduate

01 - RDG (70036) 1 - 3Units Department Consent Required

Arranged

Daniel P Bumblauskas ARR ARR

Prerequisite(s): consent of MBA Director.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
FIN 6297 Practicum 2Units Graduate 01 - PRA (70037) 2Units Department Consent Required Arranged Prerequisite(s): consent of MBA Director.		Daniel P Bumblauskas ARR		ARR
FIN 6299 Research 1 - 6Units Graduate 01 - RSC (70038) 1 - 6Units Department Consent Required Arranged Prerequisite(s): consent of MBA Director.		Daniel P Bumblauskas ARR		ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

French FREN

May Four Week (2023-05-15 - 2023-06-09)

FREN 4021 Special Topics in Language and Culture: Constructing Cross-Cultural Bridges 3Units
Undergraduate

6A - LEC (70792) 3Units Department Consent Required

Arranged

Elizabeth Zwanziger ARR

ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Geography GEOG

Twelve Week (2023-05-15 - 2023-08-04)

GEOG 3179 Cooperative Education in Geography 1 - 3Units

Undergraduate Enrollment Requirement(s): 15 hours of geography at UNI; cumulative GPA of 2.50; junior standing
01 - COP (70368) 1 - 3Units Department Consent Required

Arranged

Alex P Oberle

ARR

ARR

June Four Week (2023-06-12 - 2023-07-07)

GEOG 1120 Peoples, Cultures, and Environments 3Units

Undergraduate

60 - LEC (70216) 3Units Instruction Mode: Online Semester Based

Arranged

Thomas B Larsen

ONL

ONL

This course will be taught online via eLearning.

July Four Week (2023-07-10 - 2023-08-04)

GEOG 1110 Global Geography 3Units

Undergraduate

61 - LEC (70272) 3Units Instruction Mode: Online Semester Based

Arranged

Lisa K Tabor

ONL

ONL

This course will be taught online via eLearning.

June July Eight Week (2023-06-12 - 2023-08-04)

GEOG 1210 Planet Earth 3Units

Undergraduate

60 - LEC (70238) 3Units Instruction Mode: Online Semester Based

Arranged

Kirk A Stufflebeam

ONL

ONL

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Gerontology GERO

Twelve Week (2023-05-15 - 2023-08-04)

GERO 4193 Internship Seminar 1Units

Undergraduate

60 - SEM (70415) 1Units Instruction Mode: Online Semester Based

Arranged

This course will be taught online via eLearning.

Elaine M Eshbaugh

ONL

ONL

GERO 4195 Internship in Gerontology Long Term Care Track 1 - 12Units

Undergraduate

60 - INT (70277) 1 - 12Units Instruction Mode: Online Semester Based

Arranged

Section 60 is for students registering for 9 units.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

Elaine M Eshbaugh

ONL

ONL

GERO 4195 Internship in Gerontology Social Science Track 3Units

Undergraduate

61 - INT (70387) 3Units Instruction Mode: Online Semester Based

Arranged

This course will be taught online via eLearning.

Elaine M Eshbaugh

ONL

ONL

GERO 4195 Internship in Gerontology Long Term Care Track 1 - 12Units

Undergraduate

62 - INT (70603) 1 - 12Units Instruction Mode: Online Semester Based

Arranged

Section 62 is for students registering for 1-4 units.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

Elaine M Eshbaugh

ONL

ONL

GERO 4198 Independent Study in Gerontology 1 - 6Units

Undergraduate

60 - IND (70203) 1 - 6Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

This course will be taught online via eLearning.

Elaine M Eshbaugh

ONL

ONL

May Four Week (2023-05-15 - 2023-06-09)

GERO 3161 Families, Alzheimer's and Related Dementias 3Units

Undergraduate

60 - LEC (70187) 3Units Instruction Mode: Online Semester Based

Arranged

FAM SERV 3161/5161:60 will be combined with GERO 3616/5161:60 in Blackboard/eLearning.

Same as FAM SERV 3161

This course will be taught online via eLearning.

Elaine M Eshbaugh

ONL

ONL

GERO 5161 Families, Alzheimer's and Related Dementias 3Units

Graduate

60 - LEC (70162) 3Units Instruction Mode: Online Semester Based

Arranged

FAM SERV 3161/5161:60 will be combined with GERO 3616/5161:60 in Blackboard/eLearning.

Same as FAM SERV 5161

This course will be taught online via eLearning.

Elaine M Eshbaugh

ONL

ONL

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
HIST 6299 Research 3Units Graduate 80 - RSC (70077) 3Units Department Consent Required	Arranged	UNI Staff	ARR	ARR

[July Four Week \(2023-07-10 - 2023-08-04\)](#)

HIST 1210 Making the Modern World 3Units
Undergraduate
60 - LEC (70787) 3Units Instruction Mode: Online Semester Based

Arranged **Fernando H Calderon** ONL

This course will be taught online via eLearning.

This course uses a waitlist that will automatically let students in as seats become available, based on position within the waitlist.

HIST 4198 Independent Study 1 - 6Units
Undergraduate
90 - IND (70241) 1 - 6Units Department Consent Required

Arranged UNI Staff ARR ARR

HIST 6285 Individual Readings 1 - 3Units
Graduate
90 - RDG (70075) 1 - 3Units Department Consent Required

Arranged UNI Staff ARR ARR

HIST 6299 Research 3Units
Graduate
90 - RSC (70078) 3Units Department Consent Required

Arranged UNI Staff ARR ARR

[June July Eight Week \(2023-06-12 - 2023-08-04\)](#)

HIST 6299 Research 3Units
Graduate
03 - RSC (70940) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged **Thomas G Connors** ONL ONL

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Health, Rec, & Community Svcs HRCS

Twelve Week (2023-05-15 - 2023-08-04)

HRCS 629C Continuous Registration 0Units

Graduate

01 - CON (70927) 0Units Department Consent Required

Arranged

UNI Staff

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Humanities HUM

Twelve Week (2023-05-15 - 2023-08-04)

HUM 3137 Native Central and South America 3Units

Undergraduate

GIS - LEC (70714) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Anne C Woodrick

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinggis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

May Four Week (2023-05-15 - 2023-06-09)

HUM 1023 Humanities III: The Age of Revolution to the Present 3Units

Undergraduate

60 - LEC (70499) 3Units Instruction Mode: Online Semester Based

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Iowa Lakeside Laboratory IA LL

[Twelve Week \(2023-05-15 - 2023-08-04\)](#)

IA LL 4198 Undergraduate Independent Study 1 - 4Units

Undergraduate

01 - LEC (70951) 1 - 4Units Instructor Consent Required

Arranged

UNI Staff

ARR

ARR

IA LL 6234 Topics Ecology Sustainability: Introduction to Geographical Information Systems 1 - 4Units

Graduate

01 - LEC (70257) 1 - 4Units Department Consent Required

Arranged

UNI Staff

ARR

ARR

[June Four Week \(2023-06-12 - 2023-07-07\)](#)

IA LL 2034 Topics in Ecology and Sustainability: Lichen Diversity 2Units

Undergraduate

80 - LEC (70821) 2Units Department Consent Required

2023-06-192023-06-30Arranged

UNI Staff

ARR

ARR

IA LL 2034 Topics in Ecology & Sustainability: Design Ecologies 2Units

Undergraduate

81 - LEC (70829) 2Units

2023-06-262023-07-07Arranged

UNI Staff

ARR

ARR

IA LL 2034 Topics in Ecology & Sustainability: Acoustic Ecology 1 - 4Units

Undergraduate

82 - LEC (70831) 1 - 4Units

Arranged

UNI Staff

ARR

ARR

IA LL 3109 Ecology and Systematics of Algae: Cyanobacteria and Green Algae 4Units

Undergraduate

80 - LLB (70828) 4Units Department Consent Required

2023-06-192023-06-30Arranged

UNI Staff

ARR

ARR

IA LL 3164 Animal Behavior 2Units

Undergraduate

01 - LEC (70950) 2Units

2023-06-192023-06-30Arranged

UNI Staff

ARR

ARR

[July Four Week \(2023-07-10 - 2023-08-04\)](#)

IA LL 1010 Earth, Air and Sky 2Units

Undergraduate

01 - LEC (70445) 2Units

2023-07-102023-07-21Arranged

UNI Staff

ARR

ARR

[May June Six Week \(2023-05-15 - 2023-06-23\)](#)

IA LL 2034 Topics in Ecology & Sustainability: Making Kin With(in) Place: Literature and Multispecies Kinship 3Units

Undergraduate

01 - LEC (70830) 3Units

Arranged

UNI Staff

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
IA LL 3105 Plant Taxonomy 4Units Undergraduate Enrollment Requirement(s): two semesters of introductory biology or consent of instructor; junior standing. 01 - LEC (70825) 4Units	Arranged	UNI Staff	ARR	ARR
IA LL 3126 Ornithology 4Units Undergraduate 01 - LLB (70227) 4Units	2023-05-222023-06-16Arranged Class meets June 12 - June 23	UNI Staff	ARR	ARR
IA LL 3132 Ecology 4Units Undergraduate 01 - LEC (70826) 4Units	2023-05-222023-06-16Arranged	UNI Staff	ARR	ARR
IA LL 6217 Ecology and Systematics of Diatoms 4Units Graduate Enrollment Requirement(s): two semesters of introductory biology or geology, and consent of instructor. 01 - LEC (70827) 4Units		UNI Staff	ARR	ARR
<u>June July Six Week (2023-06-26 - 2023-08-04)</u>				
IA LL 2030 Natural History Workshop: Field Archeology 1Units Undergraduate 01 - LEC (70823) 1Units	Arranged	UNI Staff	ARR	ARR
IA LL 2030 Natural History Workshop: Field Archeology 2Units Undergraduate 02 - LEC (70824) 2Units	2023-06-262023-07-07Arranged	UNI Staff	ARR	ARR
<u>June July Eight Week (2023-06-12 - 2023-08-04)</u>				
IA LL 2040 Field Archaeology 4Units Undergraduate 01 - LEC (70225) 4Units	2023-06-192023-07-14Arranged Class meets June 12 - July 7	UNI Staff	ARR	ARR
IA LL 3103 Aquatic Ecology 4Units Undergraduate Enrollment Requirement(s): courses in ecology, chemistry, and physics or consent of instructor; junior standing. 01 - LEC (70446) 4Units	2023-06-192023-07-14Arranged	UNI Staff	ARR	ARR
IA LL 3103 Aquatic Ecology Undergraduate Enrollment Requirement(s): courses in ecology, chemistry, and physics or consent of instructor; junior standing. A - LAB (70226)	2023-06-192023-07-14Arranged Class meets May 15 - June 9	UNI Staff	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Individual Studies INDIVSTU

Twelve Week (2023-05-15 - 2023-08-04)

INDIVSTU 4186 Studies in Career Development 3Units

Undergraduate

GIS - LEC (70377) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Donna E Vinton

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

INDIVSTU 5186 Studies in Career Development 3Units

Graduate

GIS - LEC (70378) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Donna E Vinton

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Education: Interdepartmental INTDEPED

[Twelve Week \(2023-05-15 - 2023-08-04\)](#)

INTDEPED 7399 Dissertation Research 1 - 6Units
Graduate

09 - RSC (70321) 1 - 6Units Department Consent Required
Arranged

Beth MD Van Meeteren

ARRARR

[May Four Week \(2023-05-15 - 2023-06-09\)](#)

INTDEPED 7399 Dissertation Research 1 - 6Units
Graduate

03 - RSC (70360) 1 - 6Units Department Consent Required
Arranged

Timothy W Gilson ARR

ARR

[July Four Week \(2023-07-10 - 2023-08-04\)](#)

INTDEPED 7399 Dissertation Research 1 - 6Units
Graduate

90 - RSC (70196) 1 - 6Units Department Consent Required
Arranged

Sarah M Vander Zanden

ARRARR

INTDEPED 7399 Dissertation Research 1 - 6Units
Graduate

91 - RSC (70228) 1 - 6Units Department Consent Required
Arranged

Radhi H Al-Mabuk ARR

ARR

[June July Eight Week \(2023-06-12 - 2023-08-04\)](#)

INTDEPED 7389 Doctoral Seminar 3Units
Graduate

01 - SEM (70463) 3Units Department Consent Required
Arranged

Denise K Schares ARR

ARR

INTDEPED 7399 Dissertation Research 1 - 6Units
Graduate

01 - RSC (70173) 1 - 6Units Department Consent Required
Arranged

Kim P Huckstadt ARR

ARR

INTDEPED 7399 Dissertation Research 1 - 6Units
Graduate

02 - RSC (70355) 1 - 6Units Department Consent Required
Arranged

David M Schmid ARR

ARR

INTDEPED 7399 Dissertation Research 1 - 6Units
Graduate

04 - RSC (70452) 1 - 6Units Department Consent Required
Arranged

Robert M Boody ARR

ARR

INTDEPED 7399 Dissertation Research 1 - 6Units
Graduate

05 - RSC (70174) 1 - 6Units Department Consent Required
Arranged

Jody M Stone ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
INTDEPED 7399 Dissertation Research 1 - 6Units Graduate 06 - RSC (70223) 1 - 6Units Department Consent Required Arranged		Susan K Etscheidt	ARR	ARR
INTDEPED 7399 Dissertation Research 1 - 6Units Graduate 07 - RSC (70175) 1 - 6Units Department Consent Required Arranged		Frank W Kohler	ARR	ARR
INTDEPED 7399 Dissertation Research 1 - 6Units Graduate 10 - RSC (70507) 1 - 6Units Department Consent Required Arranged		Shelley R Price-Williams		ARRARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Interior Design INTDSGN

All students taking courses from the School of Applied Human Services must attend the first two classes or the first night class or they MAY be dropped from the course. Students must verify their enrollment with the Office of the Registrar if they have missed a class.

Twelve Week (2023-05-15 - 2023-08-04)

INTDSGN 4195 Internship in Interior Design 4Units

Undergraduate Enrollment Requirement(s): all course work must be completed

60 - INT (70058) 4Units Instruction Mode: Online Semester Based Instructor Consent Required

Arranged

Gloria E Stafford

ARR

ARR

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Kinesiology KINES

May Four Week (2023-05-15 - 2023-06-09)

KINES 2056 Motor Learning and Development 3Units

Undergraduate

01 - LEC (70726) 3Units

KINES 3153 Physiology of Exercise 3Units

Undergraduate Enrollment Requirement(s): KINES 2050; junior standing. Prerequisites for Athletic Training majors: KINES 2050 or AT 3020. Prerequisites for Movement and Exercise Science majors: KINES 2053. Prerequisite(s) or corequisite(s): KINES 3163.

01 - LEC (70478) 3Units

08:00AM 10:10AM MTWRF

Terence A Moriarty

WRC

103

May June Six Week (2023-05-15 - 2023-06-23)

KINES 4198 Independent Study 1 - 6Units

Undergraduate Enrollment Requirement(s): .

01 - IND (70312) 1 - 6Units Instructor Consent Required

Arranged

Fabio E Fontana

ARR

ARR

KINES 6285 Readings in Kinesiology 1 - 4Units

Graduate

01 - RDG (70521) 1 - 4Units Instructor Consent Required

Arranged

Fabio E Fontana

ARR

ARR

KINES 6293 Research Experience in Kinesiology 1 - 2Units

Graduate

01 - RSC (70522) 1 - 2Units Instructor Consent Required

Arranged

Fabio E Fontana

ARR

ARR

KINES 6295 Internship 1 - 4Units

Graduate

01 - INT (70523) 1 - 4Units Instructor Consent Required

Arranged

Fabio E Fontana

ARR

ARR

KINES 6297 Practicum 1 - 4Units

Graduate

01 - PRA (70524) 1 - 4Units Instructor Consent Required

Arranged

Fabio E Fontana

ARR

ARR

KINES 6299 Research 1 - 6Units

Graduate

01 - RSC (70324) 1 - 6Units Department Consent Required

Arranged

Fabio E Fontana

ARR

ARR

June July Eight Week (2023-06-12 - 2023-08-04)

KINES 3118 Practicum in Coaching 1 - 2Units

Undergraduate

90 - PRA (70694) 1 - 2Units Instructor Consent Required

2023-07-102023-08-04Arranged

James G Hall

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
KINES 3127 Practicum in Sport Administration 1Units Undergraduate Enrollment Requirement(s): Completion of all coursework in the Sports Administration minor; consent of instructor.				
01 - PRA (70630) 1Units	Arranged	Fabio E Fontana	ARR	ARR
KINES 3140 Practicum in Strength and Conditioning 1Units Undergraduate				
01 - PRA (70727) 1Units Instructor Consent Required	Arranged	Fabio E Fontana	ARR	ARR
KINES 3191 Senior Project 1 - 6Units Undergraduate				
60 - PRJ (70605) 1 - 6Units Instruction Mode: Online Semester Based Department Consent Required	Arranged	Hye Young Cho	ONL	ONL
This course will be taught online via eLearning. All cohort students must register through Continuing and Distance Education, http://distance.uni.edu/cohort/enroll . All cohort students must register through Continuing and Distance Education, http://online.uni.edu/enroll . This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.				
KINES 3192 Internship in Kinesiology 1 - 12Units Undergraduate Enrollment Requirement(s): Completion of all course work in the major or minor; current certification in Standard First Aid and Community CPR; consent of Internship Coordinator.				
60 - INT (70606) 1 - 12Units Instruction Mode: Online Semester Based Department Consent Required	Arranged	Hye Young Cho	ONL	ONL
This course will be taught online via eLearning. All cohort students must register through Continuing and Distance Education, http://distance.uni.edu/cohort/enroll . All cohort students must register through Continuing and Distance Education, http://online.uni.edu/enroll . This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.				

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Languages LANG

May Four Week (2023-05-15 - 2023-06-09)

LANG 2020 Constructing Cross-Cultural Bridges 3Units

Undergraduate

6A - LEC (70589) 3Units Department Consent Required

Arranged

Elizabeth Zwanziger ARR ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

LANG 2020 Constructing Cross-Cultural Bridges 3Units

Undergraduate

6B - LEC (70767) 3Units Department Consent Required

Arranged

Heather R Jeronimo ARR ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Mathematics MATH

Undergraduates who are required to take MATH 0100 may not enroll in any other Mathematics course before this requirement has been met.

TO MEET ANY COURSE PREREQUISITE, GRADE OF C- OR HIGHER IS REQUIRED IN THE PREREQUISITE COURSE.

Twelve Week (2023-05-15 - 2023-08-04)

MATH 318R Research - Ugrad Summer 0 - 6Units

Undergraduate

01 - RSC (70451) 0 - 6Units Department Consent Required

Arranged

Kimberly A Conner

ARR

ARR

MATH 318R Research - Ugrad Summer 0 - 6Units

Undergraduate

04 - RSC (70696) 0 - 6Units Department Consent Required

Arranged

William E Wood

ARR

ARR

MATH 1100 Mathematics in Decision Making 3Units

Undergraduate

GIS - LEC (70432) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Michael P Prophet

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinggis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

MATH 6201 Foundations of Mathematics Education 3Units

Graduate

60 - LEC (70781) 3Units Instruction Mode: In Person Online Department Consent Required

Arranged

12:30PM 03:20PM

2023-06-122023-06-23MTWRF

Elizabeth K Hughes

ONL

ONL

Elizabeth K Hughes

ONL

ONL

Course is hybrid - Online and including 2 weeks on-campus in June.

Mathematics for Elementary and Middle Grades (K-8) (MA) - Summer 2023 Cohort, Mathematics: Community College Teaching Emphasis (MA) - Summer 2023 Cohort, Mathematics: Secondary Teaching Emphasis (MA) - Summer 2023 Cohort

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

All cohort students must register through Continuing and Distance Education, <http://distance.uni.edu/cohort/enroll>.

All cohort students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

MATH 6212 Foundations of Algebraic Reasoning 3Units

Graduate

60 - LEC (70782) 3Units Instruction Mode: In Person Online Department Consent Required

08:30AM 11:20AM

2023-06-122023-06-23MTWRF

Brian E Townsend

WRT

119

Arranged

Brian E Townsend

ONL

ONL

Mathematics for Elementary and Middle Grades (K-8) (MA) - Summer 2023 Cohort, Mathematics: Secondary Teaching Emphasis (MA) - Summer 2023 Cohort

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
Course is hybrid - Online and including 2 weeks on-campus in June. All students must register through Continuing and Distance Education, http://distance.uni.edu/enroll . All students must register through Continuing and Distance Education, http://online.uni.edu/enroll . This course will be taught online via eLearning. This course will be taught online via Zoom. This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.				

MATH 6504 Advanced Linear Algebra 3Units

Graduate Enrollment Requirement(s): MATH 2500 or consent of instructor.

60 - LEC (70784) 3Units Instruction Mode: In Person Online Department Consent Required

Arranged	William E Wood	ONL	ONL
08:30AM 11:20AM 2023-06-23MTWRF	William E Wood	WRT	217

Mathematics: Community College Teaching Emphasis (MA) - Summer 2023 Cohort

Course is hybrid - Online and including 2 weeks on-campus in June.

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

May Four Week (2023-05-15 - 2023-06-09)

MATH 3203 Teaching Mathematics in the Elementary School 3Units

Undergraduate

60 - LEC (70358) 3Units Instruction Mode: Online Semester Based

08:20AM 10:30AM	MTWRF	Chepina W Rumsey	ONL	ONL
-----------------	-------	------------------	-----	-----

This course will be taught online via eLearning.

Instructions for accessing course materials will be sent to enrolled students' email accounts prior to the start of the course.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

May June Six Week (2023-05-15 - 2023-06-23)

MATH 2204 Mathematical Reasoning for Elementary Teachers II 3Units

Undergraduate Enrollment Requirement(s): MATH 1204 (800:031)

60 - LEC (70798) 3Units Instruction Mode: Online Semester Based

07:00PM 08:50PM	MW	Heather R Gallivan	ONL	ONL
	Arranged	Heather R Gallivan	ONL	ONL

This section for 2+2 Elementary Education (BA) - Spring 2022 Cohort students.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Measurement and Research MEASRES

May Four Week (2023-05-15 - 2023-06-09)

MEASRES 3150 Classroom Assessment 2Units

Undergraduate Enrollment Requirement(s): TEACHING 2017; EDPSYCH 2030. Registration requires full admission to the Teacher Education Program. Must have a cumulative 2.50 GPA or higher to enroll in this course. Prerequisite(s) or corequisite(s): TEACHING 3128; EDPSYCH 3148.

60 - LEC (70872) 2Units Instruction Mode: Online Semester Based

Arranged

This course will be taught online via eLearning.

Radhi H Al-Mabuk

ONL

ONL

June July Eight Week (2023-06-12 - 2023-08-04)

MEASRES 6281 Statistics and Measurement 3Units

Graduate

01 - LEC (70046) 3Units

11:00AM 01:10PM	2023-06-132023-06-13T	Nicole R Skaar	SEC	403
	TWRArranged	Nicole R Skaar	ONL	ONL
11:00AM 01:10PM	2023-06-222023-06-22R	Nicole R Skaar	WRC	154
11:00AM 01:10PM	2023-06-272023-06-27T	Nicole R Skaar	WRC	154

Course will meet in SEC 202C & SEC 202E.

This class will meet from May 15-June 30 (7 weeks).

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Management MGMT

Students enrolling for Management courses must follow the policies and procedures published in the College of Business Guide to Registration online at: <https://business.uni.edu/students/advising/registration-guide>.

The College of Business enforces priority registration. During advance registration, business course registration is restricted to business majors and students with declared academic plans (majors) requiring designated business courses. Only these students will be permitted to register for those specific courses pending satisfactory completion of course prerequisite(s) at their assigned enrollment appointment time.

Any non-business major wanting to enroll in a business course for their minor requirements or based on general interest must visit the Office for Professional Distinction (OPD) located in CBB 5 either in-person or via Zoom during walk-in appointments the last two dates of advance registration to discuss potential course availability with an academic advisor. The OPD offers walk-in appointments during advance registration M-F from 8AM-12PM and 1PM-4PM. The Zoom link can be found here: <https://uni.zoom.us/j/7238299969?pwd=Tm1PVlprQXVIZj5enVvME9RR1ltdz09>.

Registration for 3000-level courses requires 60 credit hours and satisfactory completion of course prerequisite(s).

July Four Week (2023-07-10 - 2023-08-04)

MGMT 3179 Cooperative Education 1 - 3Units

Undergraduate

90 - COP (70029) 1 - 3Units Department Consent Required

Arranged

Atul K Mitra

ARR

ARR

Consent of dept head and cooperative ed office. Approval to register may be obtained in CBB 5. For majors only. May be repeated for maximum of 6 units. Offered on credit/no credit basis only.

May June Six Week (2023-05-15 - 2023-06-23)

MGMT 3154 Operations Management 3Units

Undergraduate Enrollment Requirement(s): ACCT 2120; MGMT 2080; STAT 1772 or equivalent; ECON 2090; ECON 1011; junior standing.

60 - LEC (70351) 3Units Instruction Mode: Online Semester Based

2023-05-152023-06-09Arranged

John R Anderson

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. This is an Inclusive Access program course! Once enrolled in this class, you will be auto-enrolled for the inclusive access items listed, no need to place an order for these items. Your student account will automatically be charged for the Inclusive Access item(s) after the add/drop date. The materials will be available to you in your Blackboard class.

Priority registration for all declared Business majors.

Student agrees that portions of this course can be reused by the instructor for future courses. This includes video recordings, photos, etc.

This course will be taught online via eLearning.

Instructions for accessing course materials will be sent to enrolled students' email accounts prior to the start of the course.

MGMT 4175 Strategic Management 3Units

Undergraduate Enrollment Requirement(s): completion of all other courses in the "business core"; ACCT 2120; ACCT 2130; MKTG 2110; MGMT 2080; MGMT 3100; MGMT 3154; MGMT 3965; FIN 3130; STAT 1772 or equivalent; ECON 2090; ECON 1041; ECON 1051; ECON 1011; senior standing.

60 - LEC (70026) 3Units Instruction Mode: Online Semester Based

Arranged

Nicholas J Bailey

ONL

ONL

Priority registration for all declared Business majors.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Six Week (2023-06-26 - 2023-08-04)

MGMT 3965 Organizational Behavior 3Units

Undergraduate Enrollment Requirement(s): junior standing.

60 - LEC (70771) 3Units Instruction Mode: Online Semester Based

Arranged

Sarah B Rosol

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

MGMT 4175 Strategic Management 3Units

Undergraduate Enrollment Requirement(s): completion of all other courses in the "business core"; ACCT 2120; ACCT 2130; MKTG 2110; MGMT 2080; MGMT 3100; MGMT 3154; MGMT 3965; FIN 3130; STAT 1772 or equivalent; ECON 2090; ECON 1041; ECON 1051; ECON 1011; senior standing.

61 - LEC (70027) 3Units Instruction Mode: Online Semester Based

Arranged

James E Mattingly ONL ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. Priority registration for all declared Business majors. This course will be taught online via eLearning.

[June July Eight Week \(2023-06-12 - 2023-08-04\)](#)

MGMT 2113 Business Communication 3Units

Undergraduate Enrollment Requirement(s): .

60 - LEC (70833) 3Units Instruction Mode: Online Semester Based

Arranged

Tori O Austin ONL ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined. This course will be taught online via eLearning. This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

MGMT 3170 Special Problems Management 1 - 3Units

Undergraduate

01 - LEC (70110) 1 - 3Units Instructor Consent Required

Arranged

Atul K Mitra ARR ARR

MGMT 3179 Cooperative Education 1 - 3Units

Undergraduate

01 - COP (70028) 1 - 3Units Department Consent Required

Arranged

Atul K Mitra ARR ARR

Consent of dept head and cooperative ed office. Approval to register may be obtained in CBB 5. May be repeated for maximum of 6 hours. Offered on credit/no credit basis only.

MGMT 3969 Management Internship 1 - 3Units

Undergraduate

01 - LEC (70025) 1 - 3Units Department Consent Required

Arranged

Atul K Mitra ARR ARR

Uncompensated work experience in conjunction with an academic project conducted under faculty guidance. May be repeated for maximum of 6 units. Offered on credit/no credit basis only. Approval to register may be obtained in CBB 233.

MGMT 6285 Individual Readings 1 - 3Units

Graduate

01 - RDG (70030) 1 - 3Units Department Consent Required

Arranged

Dale Cyphert ARR ARR

Prerequisite(s): consent of MBA Director.

MGMT 6297 Practicum 2Units

Graduate

01 - PRA (70031) 2Units Department Consent Required

Arranged

Dale Cyphert ARR ARR

Prerequisite(s): consent of MBA Director.

MGMT 6299 Research 1 - 6Units

Graduate

01 - RSC (70032) 1 - 6Units Department Consent Required

Arranged

Dale Cyphert ARR ARR

Prerequisite(s): consent of MBA Director.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Military Science MIL SCI

June July Eight Week (2023-06-12 - 2023-08-04)

MIL SCI 1098 Military Science Leadership Practicum 4 - 6Units

Undergraduate

01 - LEC (70005) 4 - 6Units Department Consent Required

Arranged

UNI Staff

ARR

ARR

MIL SCI 3189 Readings in Contemporary Military Issues 1 - 6Units

Undergraduate Enrollment Requirement(s): .

01 - LEC (70006) 1 - 6Units Department Consent Required

Arranged

Dean R Ray

ARR

ARR

MIL SCI 3192 Leadership Practicum 4 - 6Units

Undergraduate

01 - LEC (70007) 4 - 6Units Department Consent Required

Arranged

UNI Staff

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Marketing and Entrepreneurship MKTG

Students enrolling for Marketing courses must follow the policies and procedures published in the College of Business Guide to Registration online at: <https://business.uni.edu/students/advising/registration-guide>.

The College of Business enforces priority registration. During advance registration, business course registration is restricted to business majors and students with declared academic plans (majors) requiring designated business courses. Only these students will be permitted to register for those specific courses pending satisfactory completion of course prerequisite(s) at their assigned enrollment appointment time.

Any non-business major wanting to enroll in a business course for their minor requirements or based on general interest must visit the Office for Professional Distinction (OPD) located in CBB 5 either in-person or via Zoom during walk-in appointments the last two dates of advance registration to discuss potential course availability with an academic advisor. The OPD offers walk-in appointments during advance registration M-F from 8AM-12PM and 1PM-4PM. The Zoom link can be found here: <https://uni.zoom.us/j/7238299969?pwd=Tm1PVlprQXVIZj5enVvME9RR1ltdz09>.

Registration for 3000-level courses requires 60 credit hours and satisfactory completion of course prerequisite(s).

Twelve Week (2023-05-15 - 2023-08-04)

MKTG 3179 Cooperative Education in Marketing 1 - 6Units

Undergraduate

01 - COP (70019) 1 - 6Units Instructor Consent Required

Arranged

Martin R Hansen

ARR

ARR

MKTG 4198 Independent Study 1 - 6Units

Undergraduate

04 - IND (70683) 1 - 6Units Department Consent Required

Arranged

Dale Cyphert

ARR

ARR

MKTG 4595 Internship-Marketing 2 - 8Units

Undergraduate Enrollment Requirement(s): MKTG 2110; MKTG 3113; MKTG 3116; MGMT 2080; STAT 1772 or equivalent; ECON 2090; ECON 1031 or ECON 1041; ECON 1011; UNI cumulative GPA of 2.50 or better; senior standing; consent of department head.

02 - INT (70253) 2 - 8Units Department Consent Required

Arranged

Christine R Schrage

ARR

ARR

MKTG 4595 Internship-Marketing 2 - 8Units

Undergraduate Enrollment Requirement(s): MKTG 2110; MKTG 3113; MKTG 3116; MGMT 2080; STAT 1772 or equivalent; ECON 2090; ECON 1031 or ECON 1041; ECON 1011; UNI cumulative GPA of 2.50 or better; senior standing; consent of department head.

03 - INT (70018) 2 - 8Units Instructor Consent Required

Arranged

Martin R Hansen

ARR

ARR

May Four Week (2023-05-15 - 2023-06-09)

MKTG 2110 Principles of Marketing 3Units

Undergraduate

60 - LEC (70276) 3Units Instruction Mode: Online Semester Based

Arranged

Matthew P Bunker

ONL

ONL

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

Priority for Declared Majors: All CBA; General Studies: 47A; 47B; 47C; 48Z; 5T4.

This course will be taught online via eLearning.

MKTG 4198 Independent Study 1 - 6Units

Undergraduate

90 - IND (70021) 1 - 6Units Department Consent Required

Arranged

Dale Cyphert

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
<u>June Four Week (2023-06-12 - 2023-07-07)</u>				
MKTG 4198 Independent Study 1 - 6Units Undergraduate 80 - IND (70252) 1 - 6Units Department Consent Required Arranged		Dale Cyphert	ARR	ARR
<u>June July Eight Week (2023-06-12 - 2023-08-04)</u>				
MKTG 4198 Independent Study 1 - 6Units Undergraduate 01 - IND (70020) 1 - 6Units Department Consent Required Arranged		Martin R Hansen	ARR	ARR
MKTG 6285 Individual Readings 1 - 3Units Graduate 01 - RDG (70022) 1 - 3Units Department Consent Required Arranged Prerequisite(s): consent of MBA Director.		Daniel P Bumblauskas	ARR	ARR
MKTG 6297 Practicum 1 - 3Units Graduate 01 - PRA (70023) 1 - 3Units Department Consent Required Arranged Prerequisite(s): consent of MBA Director.		Daniel P Bumblauskas	ARR	ARR
MKTG 6299 Research 1 - 6Units Graduate 01 - RSC (70024) 1 - 6Units Department Consent Required Arranged Prerequisite(s): consent of MBA Director.		Daniel P Bumblauskas	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Music History MUS HIST

Twelve Week (2023-05-15 - 2023-08-04)

MUS HIST 3800 Music History Survey for Graduates 1 - 2Units

Undergraduate Enrollment Requirement(s): junior standing.

GIS - LEC (70332) 1 - 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Melinda J Boyd

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

MUS HIST 5800 Music History Survey for Graduates 1 - 2Units

Graduate

GIS - LEC (70333) 1 - 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Melinda J Boyd

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Music Theory MUS THEO

Twelve Week (2023-05-15 - 2023-08-04)

MUS THEO 1100 Introduction to Music Theory 2Units

Undergraduate

GIS - LEC (70334) 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Heather E Peyton

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Music MUSIC

May Four Week (2023-05-15 - 2023-06-09)

MUSIC 1100 Soundscapes: Music in Culture 3Units

Undergraduate

60 - LEC (70220) 3Units Instruction Mode: Online Semester Based

Arranged

Michelle H Swanson ARR

ARR

From Bach to Broadway

This course will be taught online via eLearning.

Instructions for accessing course materials will be sent to enrolled students' email accounts prior to the start of the course.

June July Six Week (2023-06-26 - 2023-08-04)

MUSIC 3179 Cooperative Education 1 - 6Units

Undergraduate

01 - COP (70938) 1 - 6Units Department Consent Required

Arranged

Steven M Carignan ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Public Health PH

Twelve Week (2023-05-15 - 2023-08-04)

PH 1410 Basic Nutrition 3Units

Undergraduate

GIS - LEC (70336) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Tammie L Collum

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

PH 2180 Medical Terminology 3Units

Undergraduate

GIS - LEC (70710) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Susan R Dobie

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

PH 3250 Community and Public Health for School Health Educators 3Units

Undergraduate

GIS - LEC (70518) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Susan R Dobie

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

This GIS course is web-based and has an additional technology fee.

PH 3260 Substance Abuse Prevention for School Health Educators 3Units

Undergraduate

GIS - LEC (70429) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Barbara A Bakker

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

PH 3270 Mental and Emotional Health for School Health Educators 3Units

Undergraduate

GIS - LEC (70426) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Barbara A Bakker

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

PH 3280 Sexuality Education for School Health Educators 3Units

Undergraduate

GIS - LEC (70427) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Barbara A Bakker

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

PH 3290 Consumer Health for School Health Educators 2Units

Undergraduate

GIS - LEC (70428) 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Susan R Dobie

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
All students must register through Continuing and Distance Education, http://online.uni.edu/enroll . This course will be taught online via eLearning. This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at http://www.uni.edu/continuinged/gis/enroll				
Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.				
This GIS course is web-based and has an additional technology fee. This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at http://online.uni.edu/enroll				

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.
This GIS course is web-based and has an additional technology fee.
This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at http://online.uni.edu/enroll
Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

PH 4170 Senior Project 3Units

Undergraduate

60 - LEC (70734) 3Units Instruction Mode: Online Semester Based Department Consent Required

Arranged	Disa KVL Cornish	ONL	ONL
----------	------------------	-----	-----

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

PH 4180 Internship 1 - 12Units

Undergraduate Enrollment Requirement(s): PH 3170 or HRCS 4000; senior standing; consent of Internship Coordinator. CPR, First Aid, OSHA and Mandatory Reporting certificates required. Corequisite(s): PH 4170.

60 - INT (70735) 1 - 12Units Instruction Mode: Online Semester Based Department Consent Required

Arranged	Rodney B Dieser	ONL	ONL
----------	-----------------	-----	-----

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

PH 4186 Studies in Secondary School Health Education Methods 3Units

Undergraduate

GIS3 - LEC (70367) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged	Barbara A Bakker	ONL	ONL
----------	------------------	-----	-----

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll>/

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

PH 6299 Research 1 - 6Units

Graduate

01 - RSC (70209) 1 - 6Units Instructor Consent Required

Arranged	Susan R Dobie	ARR	ARR
----------	---------------	-----	-----

May Four Week (2023-05-15 - 2023-06-09)

PH 1101 Introduction to Public Health 3Units

Undergraduate

60 - LEC (70731) 3Units Instruction Mode: Online Semester Based

Arranged	Susan R Dobie	ONL	ONL
----------	---------------	-----	-----

Fulfills the Liberal Arts Core Capstone requirement.

This course will be taught online via eLearning.

This course uses a waitlist that will automatically let students in as seats become available, based on position within the waitlist.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

PH 1410 Basic Nutrition 3Units

Undergraduate

60 - LEC (70736) 3Units Instruction Mode: Online Semester Based

Arranged

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June Four Week (2023-06-12 - 2023-07-07)

PH 3160 Community and Public Health 3Units

Undergraduate Enrollment Requirement(s): junior standing.

61 - LEC (70790) 3Units Instruction Mode: Online Semester Based

Arranged

Fulfills the Liberal Arts Core Capstone requirement.

This course will be taught online via eLearning.

This course uses a waitlist that will automatically let students in as seats become available, based on position within the waitlist.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Six Week (2023-06-26 - 2023-08-04)

PH 2520 Maternal and Infant Health 3Units

Undergraduate

60 - LEC (70733) 3Units Instruction Mode: Online Semester Based

Arranged

Disa KVL Cornish

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Philosophy PHIL

May Four Week (2023-05-15 - 2023-06-09)

PHIL 1040 Justice and the Good Life: Philosophical Perspectives 3Units

Undergraduate

60 - LEC (70703) 3Units Instruction Mode: Online Semester Based

Arranged

Mohammad Esnaashari Lahroodi

ONL ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

PHIL 1560 Science, Technology, and Ethics (STE) 3Units

Undergraduate

60 - LEC (70627) 3Units Instruction Mode: Online Semester Based

Arranged

Robert J Earle

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Eight Week (2023-06-12 - 2023-08-04)

PHIL 3110 Perspectives on Death and Dying 3Units

Undergraduate Enrollment Requirement(s): .

60 - LEC (70234) 3Units Instruction Mode: Online Semester Based

Arranged

Francis D Degnin

ONL

ONL

RELS 3110-60, PHIL 3110-60, and CAP 3194-60 are combined in eLearning/Blackboard.

Same as CAP 3194 & RELS 3110.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Physics PHYSICS

July Four Week (2023-07-10 - 2023-08-04)

PHYSICS 4060 Mechanics for Physics Education 3Units

Undergraduate Enrollment Requirement(s): PHYSICS 1511 or PHYSICS 1701 or permission of the instructor; junior standing.

60 - LEC (70775) 3Units Instruction Mode: Online Semester Based Department Consent Required

09:00AM 12:00PM	TWR Arranged	Jeffrey T Morgan	ONL	ONL
		Jeffrey T Morgan	ONL	ONL

The textbook is a \$110 licensing fee to access both Modeling and PRISMS Instructional Materials + 1 year membership in American Modeling Teachers Association (AMTA).

This section for students in Physics Coursework for Iowa 5-12 Physics and All Science Endorsements cohorts.

July 17 or July 24 or July 31, 2023, 9am-3pm. In-person at UNI. (DMACC may also be the site for one of these dates.)

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

PHYSICS 5060 Mechanics for Physics Education 3Units

Graduate

60 - LEC (70776) 3Units Instruction Mode: Online Semester Based Department Consent Required

09:00AM 12:00PM	TWR Arranged	Jeffrey T Morgan	ONL	ONL
		Jeffrey T Morgan	ONL	ONL

The textbook is a \$110 licensing fee to access both Modeling and PRISMS Instructional Materials + 1 year membership in American Modeling Teachers Association (AMTA).

This section for students in Physics Coursework for Iowa 5-12 Physics and All Science Endorsements cohorts.

July 17 or July 24 or July 31, 2023, 9am-3pm. In-person at UNI. (DMACC may also be the site for one of these dates.)

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

May June Six Week (2023-05-15 - 2023-06-23)

PHYSICS 1512 General Physics II 4Units

Undergraduate

60 - LLB (70535) 4Units Instruction Mode: Online Semester Based Department Consent Required

09:00AM 11:50AM	MTWRF Arranged	Jeffrey T Morgan	ONL	ONL
-----------------	-------------------	------------------	-----	-----

The instructor will conduct the course for online delivery but students have the option of attending class in-person at the scheduled times. Instructions for accessing course materials and attending class will be sent to enrolled students' email accounts.

This course will be combined with section 61 in eLearning.

Lab Fee: \$10.50

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

PHYSICS 1512 General Physics II 4Units

Undergraduate

61 - LLB (70536) 4Units Instruction Mode: In Person Online

09:00AM 11:50AM	MTWRF	Jeffrey T Morgan	PHY	314
09:00AM 11:50AM	MTWRF	Jeffrey T Morgan	PHY	301

Lab fee \$10.50

This course will be combined with section 60 in eLearning.

The instructor will conduct the course for online delivery but students have the option of attending class in-person at the scheduled times. Instructions for accessing course materials and attending class will be sent to enrolled students' email accounts.

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

This course will be taught online via Zoom.

PHYSICS 4186 Studies in Inquiry into Physical Science 4Units

Undergraduate Enrollment Requirement(s): junior standing; registration limited to existing and future secondary science teaching teachers only.

60 - LEC (70236) 4Units Instruction Mode: Online Semester Based Department Consent Required

04:00PM 06:00PM	MW	Alison A Beharka	ONL	ONL
04:00PM 06:00PM	MW	Lawrence T Escalada	ONL	ONL
	Arranged	Alison A Beharka	ONL	ONL
	Arranged	Lawrence T Escalada	ONL	ONL

Sections of PHYSICS 4186/5186 may be merged into a single course in Blackboard eLearning.

Students interested in the Physics Endorsement coursework should enroll via Online and Distance Education, <http://distance.uni.edu/enroll>.

Students use the online resources to complete investigations and other work on their own at other times and during the rest of the week.

Class meets via Zoom Mondays & Wednesday from 4 to 6 pm for group and class discussions.

This course will be taught online via eLearning and Zoom.

An introduction to the Physical Science & Everyday Thinking curriculum (Goldberg et al., 2009) and other related physics curricula resources that can be implemented in a high school physics course. This course is cross-listed with SCI ED 1300 and will include additional projects. **REGISTRATION IS LIMITED TO EXISTING AND FUTURE SECONDARY SCIENCE TEACHING TEACHERS ONLY.**

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

PHYSICS 5186 Studies in Inquiry into Physical Science 4Units

Graduate

60 - LEC (70237) 4Units Instruction Mode: Online Semester Based Department Consent Required

04:00PM 06:00PM	MW	Alison A Beharka	ONL	ONL
04:00PM 06:00PM	MW	Lawrence T Escalada	ONL	ONL
	Arranged	Alison A Beharka	ONL	ONL
	Arranged	Lawrence T Escalada	ONL	ONL

Sections of PHYSICS 4186/5186 may be combined in eLearning.

Students interested in the Physics Endorsement coursework should enroll via Online and Distance Education, <http://distance.uni.edu/enroll>.

Students use the online resources to complete investigations and other work on their own at other times and during the rest of the week.

Class meets via Zoom Mondays & Wednesday from 4 to 6 pm for group and class discussions.

This course will be taught online via eLearning and Zoom.

An introduction to the Physical Science & Everyday Thinking curriculum (Goldberg et al., 2009) and other related physics curricula resources that can be implemented in a high school physics course. This course is cross-listed with SCI ED 1300 and will include additional projects. **REGISTRATION IS LIMITED TO EXISTING AND FUTURE SECONDARY SCIENCE TEACHING TEACHERS ONLY.**

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Eight Week (2023-06-12 - 2023-08-04)

PHYSICS 318R Research - Ugrad Summer 0 - 6Units

Undergraduate

01 - PRJ (70273) 0 - 6Units Department Consent Required

Arranged	Paul M Shand	ARR	ARR
----------	--------------	-----	-----

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Politics, American POL AMER

May Four Week (2023-05-15 - 2023-06-09)

POL AMER 1014 Power & Politics in the U.S. 3Units

Undergraduate

60 - LEC (70232) 3Units Instruction Mode: Online Semester Based

Arranged

This course will be taught online via eLearning.

Justin W Holmes

ONL

ONL

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Politics, Comparative POL COMP

May Four Week (2023-05-15 - 2023-06-09)

POL COMP 1059 Becoming Global Citizens 3Units

Undergraduate

60 - EXP (70834) 3Units Instruction Mode: Online Semester Based

Arranged

This course will be taught online via eLearning.

Brian J Warby

ONL

ONL

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Politics, General POL GEN

Twelve Week (2023-05-15 - 2023-08-04)

POL GEN 3181 Internship in Politics 3 - 8Units

Undergraduate Enrollment Requirement(s): POL GEN 2010 (940:010); 15 hours of political science; Political Science, Political Communication, or Public Administration major; junior standing.

01 - INT (70616) 3 - 8Units Department Consent Required

Arranged

Jayme LN Renfro

ARR

ARR

POL GEN 3181 Internship in Politics 3 - 8Units

Undergraduate Enrollment Requirement(s): POL GEN 2010 (940:010); 15 hours of political science; Political Science, Political Communication, or Public Administration major; junior standing.

02 - INT (70663) 3 - 8Units Department Consent Required

Arranged

Jayme LN Renfro

ARR

ARR

POL GEN 3181 Internship in Politics 3 - 8Units

Undergraduate Enrollment Requirement(s): POL GEN 2010 (940:010); 15 hours of political science; Political Science, Political Communication, or Public Administration major; junior standing.

03 - INT (70684) 3 - 8Units Department Consent Required

Arranged

Jayme LN Renfro

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Politics, International POL INTL

[May Four Week \(2023-05-15 - 2023-06-09\)](#)

POL INTL 1024 International Relations 3Units

Undergraduate

60 - LEC (70754) 3Units Instruction Mode: Online Semester Based

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Post Secondary: Student Affrs POSTSEC

[June Four Week \(2023-06-12 - 2023-07-07\)](#)

POSTSEC 6271 Portfolio Development 1Units

Graduate

80 - PRJ (70260) 1Units

Arranged

David M Schmid

ARR

ARR

[June July Six Week \(2023-06-26 - 2023-08-04\)](#)

POSTSEC 6250 Teaching in College 3Units

Graduate

01 - LEC (70718) 3Units

04:30PM 07:50PM

MW

Arranged

David M Schmid

David M Schmid

SEC

ARR

404

ARR

[June July Eight Week \(2023-06-12 - 2023-08-04\)](#)

POSTSEC 6285 Readings in Postsecondary Education 1 - 3Units

Graduate

01 - RDG (70190) 1 - 3Units Instructor Consent Required

Arranged

David M Schmid

ARR

ARR

POSTSEC 6291 Internship in Postsecondary Education 1 - 6Units

Graduate

01 - INT (70258) 1 - 6Units Instructor Consent Required

Arranged

David M Schmid

ARR

ARR

POSTSEC 6299 Research 1 - 6Units

Graduate

01 - RSC (70316) 1 - 6Units Department Consent Required

Arranged

David M Schmid

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Psychology PSYCH

Twelve Week (2023-05-15 - 2023-08-04)

PSYCH 1001 Introduction to Psychology 3Units

Undergraduate

GIS - LEC (70091) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Bridget M Matheson

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

PSYCH 3303 Health Psychology 3Units

Undergraduate

GIS - LEC (70635) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Nicholas G Terpstra-Schwab

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

PSYCH 5303 Health Psychology 3Units

Graduate

GIS - LEC (70636) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Nicholas G Terpstra-Schwab

ONL ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
This GIS course is web-based and has an additional technology fee.				
<u>May Four Week (2023-05-15 - 2023-06-09)</u>				
PSYCH 2402 Psychology of Personality 3Units Undergraduate 60 - LEC (70492) 3Units Instruction Mode: Online Semester Based Arranged This course will be taught online via eLearning.		Nicholas G Terpstra-Schwab		ONL ONL
PSYCH 3179 Cooperative Education 1 - 6Units Undergraduate 01 - COP (70245) 1 - 6Units Department Consent Required Arranged Carolyn Hildebrandt ARR				
PSYCH 3403 Abnormal Psychology 3Units Undergraduate Enrollment Requirement(s): 400:001 (PSYCH 1001); junior standing 60 - LEC (70197) 3Units Instruction Mode: Online Semester Based Arranged PSYCH 3403:60 will be combined with PSYCH 5403:60 in Blackboard/eLearning. This course will be taught online via eLearning.				
PSYCH 5403 Abnormal Psychology 3Units Graduate 60 - LEC (70198) 3Units Instruction Mode: Online Semester Based Arranged PSYCH 3403:60 will be combined with PSYCH 5403:60 in Blackboard/eLearning. This course will be taught online via eLearning.		Seth A Brown	ONL	ONL
<u>June Four Week (2023-06-12 - 2023-07-07)</u>				
PSYCH 2301 Applied Psychology 3Units Undergraduate 60 - LEC (70837) 3Units Instruction Mode: Online Semester Based Arranged This course will be taught online via eLearning.		Robert T Hitlan	ONL	ONL
PSYCH 3179 Cooperative Education 1 - 6Units Undergraduate 80 - COP (70246) 1 - 6Units Department Consent Required Arranged Carolyn Hildebrandt ARR				ARR
PSYCH 3505 Cognitive Psychology 3Units Undergraduate Enrollment Requirement(s): PSYCH 1001; junior standing. 60 - LEC (70493) 3Units Instruction Mode: Online Semester Based Arranged PSYCH 3505:60 will be combined with PSYCH 5505:60 in Blackboard/eLearning This course will be taught online via eLearning.		Jiuqing Cheng	ONL	ONL
PSYCH 5505 Cognitive Psychology 3Units Graduate 60 - LEC (70498) 3Units Instruction Mode: Online Semester Based Arranged PSYCH 3505:60 will be combined with PSYCH 5505:60 in Blackboard/eLearning This course will be taught online via eLearning.		Jiuqing Cheng	ONL	ONL
<u>July Four Week (2023-07-10 - 2023-08-04)</u>				

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
PSYCH 3101 Biopsychology 3Units Undergraduate 60 - LEC (70839) 3Units Instruction Mode: Online Semester Based Arranged This course will be taught online via eLearning.		Mary C DeSoto	ONL	ONL
PSYCH 3179 Cooperative Education 1 - 6Units Undergraduate 90 - COP (70120) 1 - 6Units Department Consent Required Arranged		Carolyn Hildebrandt	ARR	ARR
PSYCH 3204 Psychology of Aging 3Units Undergraduate 60 - LEC (70142) 3Units Instruction Mode: Online Semester Based Arranged This section is going to be combined with PSYCH 5204:60 This course will be taught online via eLearning.		Elaine M Eshbaugh	ONL	ONL
PSYCH 3303 Health Psychology 3Units Undergraduate 60 - LEC (70879) 3Units Instruction Mode: Online Semester Based Arranged PSYCH 3303:60 and PSYCH 5303:60 will be combined This course will be taught online via eLearning.		Nicholas G Terpstra-Schwab	ONL	ONL
PSYCH 5204 Psychology of Aging 3Units Graduate 60 - LEC (70143) 3Units Instruction Mode: Online Semester Based Arranged This section is going to be combined with PSYCH 3204:60 This course will be taught online via eLearning.		Elaine M Eshbaugh	ONL	ONL
PSYCH 5303 Health Psychology 3Units Graduate 60 - LEC (70880) 3Units Instruction Mode: Online Semester Based Department Consent Required Arranged Section 60 is for the Social Work: Foundation (MSW) - Spring 2021 Cohort and for the Social Work: Advanced Standing (MSW) - Spring 2022 Cohort. PSYCH 3303:60 will be combined with PSYCH 5303:60 This course will be taught online via eLearning.		Nicholas G Terpstra-Schwab	ONL	ONL
<u>May June Six Week (2023-05-15 - 2023-06-23)</u>				
PSYCH 3310 Psychology of Science and Pseudoscience 3Units Undergraduate 6A - LEC (70715) 3Units Department Consent Required Arranged This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.		Carolyn Hildebrandt	ARR	ARR
PSYCH 4198 Independent Study 1 - 3Units Undergraduate 6A - IND (70346) 1 - 3Units Department Consent Required Arranged This is a study abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078. (Independent Study)		Carolyn Hildebrandt	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Religion RELS

May Four Week (2023-05-15 - 2023-06-09)

RELS 1020 Religions of the World 3Units

Undergraduate

60 - LEC (70380) 3Units Instruction Mode: Online Semester Based

Arranged

Cara L Burnidge

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June Four Week (2023-06-12 - 2023-07-07)

RELS 1020 Religions of the World 3Units

Undergraduate

61 - LEC (70755) 3Units Instruction Mode: Online Semester Based

Arranged

Michael A Graziano

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Eight Week (2023-06-12 - 2023-08-04)

RELS 3110 Perspectives on Death and Dying 3Units

Undergraduate Enrollment Requirement(s): .

60 - LEC (70235) 3Units Instruction Mode: Online Semester Based

Arranged

Francis D Degnin

ONL

ONL

RELS 3110-60, PHIL 3110-60, and CAP 3194-60 are combined in eLearning/Blackboard.

Same as CAP 3194 & PHIL 3110.

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Rec, Tourism & Nonprofit Ldrshp RTNL

Twelve Week (2023-05-15 - 2023-08-04)

RTNL 4186 Studies in Electronic Communication, Youth Development, and Generation X,Y, and Z 3Units
Undergraduate

GIS1 - IND (70291) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Christopher L Kowalski

ONL ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

RTNL 4290 Recreation, Tourism and Nonprofit Leadership Field Experience 1 - 12Units

Undergraduate Enrollment Requirement(s): junior standing.

01 - FLD (70468) 1 - 12Units Instructor Consent Required

Arranged

UNI Staff

ARR

ARR

RTNL 5186 Studies in Electronic Communication, Youth Development, and Generation X,Y, and Z 3Units

Graduate

GIS1 - IND (70293) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Christopher L Kowalski

ONL ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

June July Six Week (2023-06-26 - 2023-08-04)

RTNL 6285 Readings 1 - 6Units

Graduate

01 - RDG (70467) 1 - 6Units Instructor Consent Required

Arranged

Kathleen G Scholl

ARR

ARR

RTNL 6299 Research 1 - 6Units

Graduate

02 - RSC (70465) 1 - 6Units Instructor Consent Required

Arranged

Kathleen G Scholl

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Science Education SCI ED

June Four Week (2023-06-12 - 2023-07-07)

SCI ED 6600 Developing Science Curricula 2Units

Graduate

60 - LEC (70786) 2Units Instruction Mode: Online Semester Based

12:00PM 02:00PM	MTW RFArranged	Ronald W Rinehart Ronald W Rinehart	ONL ONL	ONL ONL
-----------------	-------------------	--	------------	------------

Course meets MTW, 12-2 PM + asynchronously ThF with specific assignments to be completed at end of each day.
Science Education MA - 2019, Spring 2021 and Spring 2022 cohorts

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

All cohort students must register through Continuing and Distance Education, <http://distance.uni.edu/cohort/enroll>.

All cohort students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

May June Six Week (2023-05-15 - 2023-06-23)

SCI ED 1300 Inquiry into Physical Science 4Units

Undergraduate Enrollment Requirement(s): .

60 - LLB (70344) 4Units Instruction Mode: Online Semester Based Department Consent Required

04:00PM 06:00PM	MW	Alison A Beharka	ONL	ONL
04:00PM 06:00PM	MW	Lawrence T Escalada	ONL	ONL
	Arranged	Alison A Beharka	ONL	ONL
	Arranged	Lawrence T Escalada	ONL	ONL

Students use the online resources to complete investigations and other work on their own at other times and during the rest of the week.

Class meets via Zoom Mondays & Wednesday from 4 to 6 pm for group and class discussions.

Sections of SCI ED 1300 may be merged into a single course in Blackboard eLearning.

\$5 lab fee

SCI ED 1300 priority registration for Early Childhood Ed and Elementary Ed. Majors only; PHYSICS registration is limited to existing and future secondary science teachers only. Class meets via Zoom Mondays & Wednesdays from 4-6pm.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Sociology soc

Twelve Week (2023-05-15 - 2023-08-04)

SOC 1000 Introduction to Sociology 3Units

Undergraduate

GIS - LEC (70330) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Marybeth Stalp

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SOC 1060 Social Problems 3Units

Undergraduate

GIS - LEC (70331) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Marybeth Stalp

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

May Four Week (2023-05-15 - 2023-06-09)

SOC 1060 Social Problems 3Units

Undergraduate

60 - LEC (70379) 3Units Instruction Mode: Online Semester Based

Arranged

Ashleigh E Kysar-Moon

ONL ONL

This course will be taught online via eLearning.

Instructions for accessing course materials will be sent to enrolled students' email accounts prior to the start of the course.

June July Eight Week (2023-06-12 - 2023-08-04)

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
SOC 4198 Independent Study 1 - 3Units Undergraduate Enrollment Requirement(s): 12 hours in sociology including SOC 2010; junior standing; consent of instructor and department head.				
04 - IND (70168) 1 - 3Units Department Consent Required Arranged		Kimberly M Baker	ARR	ARR
SOC 4485 Sociology Internship 1 - 3Units Undergraduate		Kimberly M Baker	ARR	ARR
04 - LEC (70373) 1 - 3Units Department Consent Required Arranged		Kimberly M Baker	ARR	ARR
SOC 4585 Practical Field Experience 1 - 3Units Undergraduate				
04 - PRA (70374) 1 - 3Units Department Consent Required Arranged				

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Social Science SOC SCI

Twelve Week (2023-05-15 - 2023-08-04)

SOC SCI 1041 Social Welfare: A World View 3Units

Undergraduate

GIS - LEC (70108) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Katherine S van Wormer

ONL ONL

Sections of SOC SCI 1041 may be merged into a single course in Blackboard eLearning.

Same as SW 1041

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuing/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

July Four Week (2023-07-10 - 2023-08-04)

SOC SCI 2020 Social Sciences Statistics 3Units

Undergraduate Enrollment Requirement(s): .

60 - LEC (70838) 3Units Instruction Mode: Online Semester Based

Arranged

Michael B Gasser

ONL

ONL

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Social Foundations SOCFOUND

May Four Week (2023-05-15 - 2023-06-09)

SOCFOUND 3119 Schools and American Society 3Units

Undergraduate

01 - LEC (70719) 3Units

09:50AM 12:00PM

MTWRF

Gregory N Bourassa SEC

406

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Spanish SPAN

May Four Week (2023-05-15 - 2023-06-09)

SPAN 3018 Survey of Spanish Literature 3Units

Undergraduate Enrollment Requirement(s): SPAN 3004 or equivalent

6A - LEC (70765) 3Units Department Consent Required

Arranged

Heather R Jeronimo

ARR

ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Special Education SPED

Twelve Week (2023-05-15 - 2023-08-04)

SPED 3150 Meeting the Needs of Diverse Learners in Classrooms 2Units

Undergraduate

GIS - LEC (70690) 2Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Amy J Nielsen

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SPED 4124 Infant Toddler Curriculum and Early Intervention 3Units

Undergraduate Enrollment Requirement(s): SPED 3150; EDPSYCH 3109; EDPSYCH 3148; TEACHING 3128; junior standing. Cum & UNI GPA 2.50 or higher to enroll. Prereqs waived for students from Dept of Comm Sci & Disord. Coreqs: SPED 4192 Experience in Special Ed: Birth-3

01 - LEC (70884) 3Units

Arranged

Allison K Pattee

ARR

ARR

SPED 4192 Experience in Special Education: Birth - 3 1 - 12Units

Undergraduate

01 - PRA (70885) 1 - 12Units Instructor Consent Required

Arranged

Allison K Pattee

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Statistics STAT

Twelve Week (2023-05-15 - 2023-08-04)

STAT 1772 Introduction to Statistical Methods 3Units

Undergraduate

GIS - LEC (70443) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Michael P Prophet

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

STAT 3771 Applied Statistical Methods for Research 3Units

Undergraduate

GIS - LEC (70519) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Mark D Ecker

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

STAT 5771 Applied Statistical Methods for Research 3Units

Graduate

GIS - LEC (70520) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Mark D Ecker

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

This GIS course is web-based and has an additional technology fee.

June July Eight Week (2023-06-12 - 2023-08-04)

STAT 1772 Introduction to Statistical Methods 3Units

Undergraduate

60 - LEC (70430) 3Units Instruction Mode: Online Semester Based

Arranged

Mark D Ecker

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Social Work sw

Twelve Week (2023-05-15 - 2023-08-04)

SW 1001 Introduction to Social Work and Social Services 3Units

Undergraduate

60 - LEC (70815) 3Units Instruction Mode: Online Semester Based

Arranged

This course will be taught online via eLearning.

Elizabeth K Fry

ONL

ONL

SW 1041 Global Social Work 3Units

Undergraduate

GIS - LEC (70093) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Katherine S van Wormer

ONL ONL

Sections of SW 1041 may be merged into a single course in Blackboard eLearning.

Same as SOC SCI 1041 (900:041)

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SW 4164 Human Behavior and the Social Environment 3Units

Undergraduate

GIS - LEC (70094) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Katherine S van Wormer

ONL ONL

Prerequisites: UNI students: FAM SERV 1055 (31F:055) or PSYCH 2202 (400:120); BIOL 1014 (840:014) or a course in biology; junior standing. This course is offered through Guided Independent Study and to enroll you will go to our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SW 4171 Addictions Treatment 3Units

Undergraduate

GIS - LEC (70095) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Katherine S van Wormer

ONL ONL

Prerequisites: UNI students: junior standing. This course is offered through Guided Independent Study and to enroll you will need to go to our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
All students must register through Continuing and Distance Education, http://online.uni.edu/enroll . This course will be taught online via eLearning. This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at http://www.uni.edu/continuinged/gis/enroll				
Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.				
This GIS course is web-based and has an additional technology fee. This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at http://online.uni.edu/enroll				

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SW 5171 Addictions Treatment 3Units

Graduate

GIS - LEC (70063) 3Units Instruction Mode: Online Guided Indep. Study Instructor Consent Required

Arranged

Katherine S van Wormer

ONL

Prerequisites: UNI students: junior standing. This course is offered through Guided Independent Study and to enroll you will do so through our website distance.uni.edu/gis

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

June Four Week (2023-06-12 - 2023-07-07)

SW 6249 DSM: Balancing Strengths and Differential Diagnosis 3Units

Graduate

80 - LEC (70539) 3Units

09:00AM 11:30AM

MTWR

Rebecca D Dickinson SAB

123

July Four Week (2023-07-10 - 2023-08-04)

SW 6234 Primary and Secondary Trauma 3Units

Graduate Enrollment Requirement(s): Completion of first year of M.S.W. program, or graduation from a Council on Social Work Education accredited undergraduate curriculum.

90 - LEC (70157) 3Units

09:00AM 11:30AM

MTWR

Matthew L Vasquez SAB

123

Sections 01 & 02 Meeting Schedule:

June 13-16, June 27-30, July 11-14

May June Six Week (2023-05-15 - 2023-06-23)

SW 4164 Human Behavior and the Social Environment 3Units

Undergraduate

60 - LEC (70817) 3Units Instruction Mode: Online Semester Based

Arranged

Megan L Vogt-Kostner ONL

ONL

This course will be taught online via eLearning.

June July Eight Week (2023-06-12 - 2023-08-04)

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
SW 2091 Practice with Individuals 3Units Undergraduate 60 - LEC (70816) 3Units Instruction Mode: Online Semester Based Arranged This course will be taught online via eLearning.		Elizabeth K Fry	ONL	ONL

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Teaching TEACHING

May Four Week (2023-05-15 - 2023-06-09)

TEACHING 4170 Human Relations: Awareness and Application 3Units

Undergraduate Enrollment Requirement(s): junior standing; full admission into teacher education.

60 - LEC (70054) 3Units Instruction Mode: Online Semester Based

05:00PM 07:30PM **W**
Arranged

James D Cryer **ONL**
James D Cryer **ARR**

Ten additional hours outside class is required.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

TEACHING 4170 Human Relations: Awareness and Application 3Units

Undergraduate Enrollment Requirement(s): junior standing; full admission into teacher education.

63 - LEC (70901) 3Units Instruction Mode: Online Semester Based

05:00PM 07:30PM **W**
Arranged

Shuaib J Meacham **ONL**
Shuaib J Meacham **ARR**

Ten additional hours outside class is required.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

TEACHING 5170 Human Relations: Awareness and Application 3Units

Graduate

60 - LEC (70305) 3Units Instruction Mode: Online Semester Based

05:00PM 07:30PM **W**
Arranged

James D Cryer **ONL**
James D Cryer **ARR**

Ten additional hours outside class is required.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

TEACHING 5170 Human Relations: Awareness and Application 3Units

Graduate

63 - LEC (70902) 3Units Instruction Mode: Online Semester Based

05:00PM 07:30PM **W**
Arranged

Shuaib J Meacham **ONL**
Shuaib J Meacham **ARR**

Ten additional hours outside class is required.

This course will be taught online via eLearning.

This course will be taught online via Zoom.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Technology TECH

LAB FEES ARE NOT REFUNDED AFTER THE LAST OFFICIAL DAY TO DROP A CLASS WITHOUT A 'W'.

Twelve Week (2023-05-15 - 2023-08-04)

TECH 3179 Cooperative Education 1 - 6Units

Undergraduate

01 - COP (70414) 1 - 6Units Department Consent Required

Arranged

Rukmini S Revuru

ARR

ARR

June Four Week (2023-06-12 - 2023-07-07)

TECH 2036 Power Technology 3Units

Undergraduate

60 - LEC (70791) 3Units Instruction Mode: Online Semester Based

Arranged

Qingshan Liang

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Six Week (2023-06-26 - 2023-08-04)

TECH 1015 Introduction to Sustainability 3Units

Undergraduate

60 - LEC (70720) 3Units Instruction Mode: Online Semester Based

Brian E Rumsey

ONL

ONL

This course will be taught online via eLearning.

This section may be combined with another online section of the same course. Students will be notified by UNI email if these sections are combined.

June July Eight Week (2023-06-12 - 2023-08-04)

TECH 629C Continuous Registration 0Units

Graduate

01 - CON (70171) 0Units Department Consent Required

Arranged

UNI Staff

ARR

ARR

Consent of graduate advisor required. \$100 Fee Assessed

TECH 6299 Research (Master Thesis) 1 - 6Units

Graduate

01 - RSC (70925) 1 - 6Units Department Consent Required

Arranged

Scott R Giese

ARR

ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

TESOL/Applied Linguistics TESOL

May Four Week (2023-05-15 - 2023-06-09)

TESOL 3550 Constructing Cross-Cultural Bridges 3Units

Undergraduate Enrollment Requirement(s): .

6A - LEC (70716) 3Units Department Consent Required

Arranged

Elizabeth Zwanziger ARR

ARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Textile and Apparel TEXDSGN

Twelve Week (2023-05-15 - 2023-08-04)

TEXDSGN 4195 Internship in Textile and Apparel 4Units

Undergraduate Enrollment Requirement(s): TEXDSGN 1003; TEXDSGN 1002; TEXDSGN 2007; TEXDSGN 1059 (Fashion Culture and Industry) or TEXDSGN 1000; TEXDSGN 2008.

60 - INT (70130) 4Units Instruction Mode: Online Semester Based Instructor Consent Required

Arranged

Sharon J Mord

ONL

ONL

This course will be taught online via eLearning.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

Theatre THEATRE

Twelve Week (2023-05-15 - 2023-08-04)

THEATRE 1000 Theatre in Our World 3Units

Undergraduate

GIS - LEC (70907) 3Units Instruction Mode: Online Guided Independ. Study Instructor Consent Required

Arranged

Kimberly J Groninga

ONL

ONL

All students must register through Continuing and Distance Education, <http://distance.uni.edu/enroll>.

All students must register through Continuing and Distance Education, <http://online.uni.edu/enroll>.

This course will be taught online via eLearning.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://www.uni.edu/continuinged/gis/enroll/>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

This is a Guided Independent Study course. You may enroll at any time and take up to nine months to complete the course. Students must register through the GIS office or online at <http://online.uni.edu/enroll>

Tuition for GIS courses is in addition to the full-time, on-campus rate. In general, GIS courses do not qualify for financial aid.

This GIS course is web-based and has an additional technology fee.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------

University, Interdisciplinary UNIV

Twelve Week (2023-05-15 - 2023-08-04)

UNIV 2001 Study Abroad: Oviedo, Spain 0 - 12Units

Undergraduate

6T - LEC (70841) 0 - 12Units Department Consent Required

Arranged

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

Stephanie L Rojas Miller

ARRARR

UNIV 4198 Independent Study: Legacy Scholars Summer Experience 0 - 6Units

Undergraduate

02 - LEC (70572) 0 - 6Units Instruction Mode: Online Semester Based Department Consent Required

Arranged

Kylie L Knecht

ONL

ONL

Legacy Scholars ONLY

This course will be taught online via eLearning.

May Four Week (2023-05-15 - 2023-06-09)

UNIV 2009 Study Abroad: Florence, Italy 0 - 12Units

Undergraduate

6L - LEC (70574) 0 - 12Units Department Consent Required

Arranged

Stephanie L Rojas Miller

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

UNIV 4198 Honors Independent Study 1 - 3Units

Undergraduate

01 - IND (70146) 1 - 3Units Department Consent Required

Arranged

Jessica LM Asa

ARR

ARR

Arranged

Trudy A Eden

ARR

ARR

UNIV 5001 Consortium Exchange 0 - 18Units

Graduate

1A - LEC (70149) 0 - 18Units Department Consent Required

Arranged

UNI Staff

ARR

ARR

June Four Week (2023-06-12 - 2023-07-07)

UNIV 2009 Study Abroad: Florence, Italy 0 - 12Units

Undergraduate

6M - LEC (70738) 0 - 12Units Department Consent Required

Arranged

Stephanie L Rojas Miller

ARRARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

July Four Week (2023-07-10 - 2023-08-04)

UNIV 2009 Study Abroad: Ireland 0 - 12Units

Undergraduate

6A - LEC (70741) 0 - 12Units Department Consent Required

Arranged

Stephanie L Rojas Miller

ARRARR

This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
UNIV 2016 Study Abroad: Non-UNI Global 0 - 12Units Undergraduate 6C - LEC (70945) 0 - 12Units Department Consent Required		Stephanie L Rojas Miller		ARRARR
This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				
May June Six Week (2023-05-15 - 2023-06-23)				
UNIV 2001 Study Abroad: Rennes, France 0 - 12Units Undergraduate 6B - LEC (70356) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller		ARRARR
This is a Study Abroad course. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				
This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				
UNIV 2001 Study Abroad: Oviedo, Spain 0 - 12Units Undergraduate 6S - LEC (70577) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller		ARRARR
This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				
UNIV 2009 Study Abroad: Florence, Italy 0 - 12Units Undergraduate 6Q - LEC (70573) 0 - 12Units Department Consent Required		Stephanie L Rojas Miller		ARRARR
This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				
UNIV 2012 Study Abroad: Jyvaskyla, Finland 0 - 12Units Undergraduate 6C - LEC (70575) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller		ARRARR
This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				
UNIV 2012 Study Abroad: Greece ACG 0 - 12Units Undergraduate 6N - LEC (70576) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller		ARRARR
This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				
UNIV 6213 Study Abroad--France 0 - 12Units Graduate 6A - LEC (70357) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller		ARRARR
This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				
June July Six Week (2023-06-26 - 2023-08-04)				
UNIV 2001 Study Abroad: Partnership AIU Japan 0 - 12Units Undergraduate 6J - LEC (70739) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller		ARRARR
This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.				

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
UNIV 2009 Study Abroad: Florence, Italy 0 - 12Units Undergraduate 6N - LEC (70454) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller	ARRARR	
	This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.			
UNIV 2012 Study Abroad: Besancon, France 0 - 12Units Undergraduate 6D - LEC (70869) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller	ARRARR	
	This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.			
UNIV 2013 Study Abroad: Non-UNI Hungary 0 - 12Units Undergraduate 6H - LEC (70740) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller	ARRARR	
	This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.			
UNIV 2016 Study Abroad: Barcelona, Spain 0 - 12Units Undergraduate 6A - LEC (70883) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller	ARRARR	
	This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.			
UNIV 2016 Study Abroad: Non-UNI Global 0 - 12Units Undergraduate 6B - LEC (70448) 0 - 12Units Department Consent Required	Arranged	Stephanie L Rojas Miller	ARRARR	
	This is a Study Abroad course. International travel is required. Please contact the UNI Study Abroad Center to enroll into this course at study-abroad@uni.edu or at 319-273-7078.			
<u>June July Eight Week (2023-06-12 - 2023-08-04)</u>				
UNIV 31CI Co-op/Internship 0Units Undergraduate A1 - LEC (70111) 0Units Department Consent Required	Arranged	Laura A Wilson	ARR	ARR
UNIV 31CI Co-op/Internship 0Units Undergraduate B1 - LEC (70112) 0Units Department Consent Required	Arranged	Matthew D Nuese	ARR	ARR
UNIV 31CI Co-op/Internship 0Units Undergraduate C1 - LEC (70205) 0Units Department Consent Required	Arranged	Sarah NC Goblirsch	ARR	ARR
UNIV 31CI Co-op/Internship 0Units Undergraduate E1 - LEC (70186) 0Units Department Consent Required	Arranged	Joann H Mulholland	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
UNIV 51CI Co-op/Internship 0Units Graduate A1 - LEC (70185) 0Units Department Consent Required Arranged		Laura A Wilson	ARR	ARR
UNIV 51CI Co-op/Internship 0Units Graduate B1 - LEC (70243) 0Units Department Consent Required Arranged		Matthew D Nuese	ARR	ARR
UNIV 2001 Study Abroad: Oviedo, Spain 0 - 12Units Undergraduate 6A - LEC (70359) 0 - 12Units Department Consent Required Arranged This is a Study Abroad course. International travel is required.		Stephanie L Rojas Miller	ARR	ARR
UNIV 2005 Regent Student Exchange 1 - 12Units Undergraduate 01 - LEC (70254) 1 - 12Units Arranged		UNI Staff	ARR	ARR
UNIV 2022 CIEP II: Low-Intermediate Academic English 0Units Undergraduate 01 - LEC (70644) 0Units 09:00AM 11:50AM MTWRF 01:00PM 01:50PM MTWRF		UNI Staff UNI Staff	LNG LNG	11 113
UNIV 2023 CIEP III: Intermediate Academic English 0Units Undergraduate 01 - LEC (70645) 0Units 09:00AM 11:50AM MTWRF 01:00PM 01:50PM MTWRF		Grace E Touvelle Grace E Touvelle	LNG LNG	21 113
UNIV 2024 CIEP IV: High-Intermediate Academic English 0Units Undergraduate 01 - LEC (70646) 0Units 09:00AM 11:50AM MTWRF 01:00PM 01:50PM MTWRF		Jaime D West Grace E Touvelle	LNG LNG	22 113
UNIV 2025 CIEP V: Advanced Academic English 0Units Undergraduate 01 - LEC (70647) 0Units 09:00AM 11:50AM MTWRF 01:00PM 01:50PM MTWRF		Lauren M Rein-Hamberg Grace E Touvelle	LNG LNG	LNG 223 113
UNIV 5001 Consortium Exchange 0 - 18Units Graduate 7A - LEC (70150) 0 - 18Units Department Consent Required Arranged		UNI Staff	ARR	ARR

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
-----------------------	--------------	------------	----------	------

Women's and Gender Studies wgs

Twelve Week (2023-05-15 - 2023-08-04)

WGS 629C Continuous Registration 0Units

Graduate

01 - CON (70660) 0Units Department Consent Required

Arranged

UNI Staff

ARR

ARR

\$150 Fee Assessed

SUMMER 2023 Schedule of Classes

Section Meeting Times	Meeting Days	Instructor	Building	Room
------------------------------	---------------------	-------------------	-----------------	-------------