



Spring 2023

Updated October 10, 2022

All first-year and second-year W.H. Thompson Scholars are required to take ONE W.H. Thompson class.

Note: These courses are available only to WHT Scholars in the online schedule. You can search for courses using the Class # and Section # codes provided below. Please use the "Open & Full w/Waitlist" filter to ensure that you see all classes.

HOW TO REGISTER FOR A W. H. THOMPSON SCHOLARS CLASS:

Step 1: Log into MyRED

Step 2: Click on the Enrollment Tab

Step 3: Click on the tab of semester you are registering for (i.e. SPRING 2022)

Step 4: Click "Build Schedule & Enroll"

Step 5: Select current term

Step 6: Select campus

Step 7: Click on current schedule tab

Step 8: Choose plan schedule

Step 9: Click on course tab, then add courses

Step 10: Select subject and class, add course

Step 11: Click on sections, choose WHT class using the Class # and Section # provided below.

Courses Listed By ACE

ACE 1: ENGL 150

ACE 2: ALEC 102, COMM 209

ACE 3: MATH 104, MATH 107, STAT 218

ACE 4: CHEM 110A, GEOG 155, LIFE 121, METR 140

ACE 5: ENGL 216, HIST 112

ACE 6: ANTH 110, PSYC 181

ACE 7: THEA 112G

ACE 8: ETHN 100, PHIL 106

ACE 9: ANTH 110, ETHN 100, PHIL 106, TEAC/ETHN 330

ALEC 102 (ACE 2): Interpersonal Skills for Leadership (3 Credits)

**Open to freshman and sophomores only.*

Introduction to the principles and practices of positive interpersonal relationships for leadership development. Self-awareness, awareness of others, effective interpersonal communication, and the building of trust relationships as a basis for understanding and developing leadership. An experiential approach, field projects, and a supervised service project.

TR 11:00-12:15 Section: W03 Class #: 6283 Location: Oldfather Hall 207 Instructor: Marianne Lorensen

ANTH 110 (ACE 6 or 9): Introduction to Anthropology (3 Credits)

Introduction to the study of society and culture, integrating the four major subfields of anthropology: archaeology, cultural anthropology, linguistics, and physical anthropology.

MWF 9:30-10:20 Section: W03 Class #: 7284 Location: Hanzlik Hall 35 Instructor: Taylor Livingston

CHEM 110A (ACE 4): General Chemistry II (4 Credits)

Prereqs: MATH 103 or a Math Placement Test score for MATH 104 or 106.

Lecture and laboratory serving as an introduction to intermolecular forces, kinetics, chemical equilibrium, thermodynamics, and electrochemistry.

Note: *Students must enroll in the William H. Thompson Scholars sections of lecture, recitation, and lab to get credit.*

Lecture: MWF 9:30-10:20	Section: 120	Class #: 8021	Location: Hamilton 110	Instructor: J. Kautz
Recitation: W 3:30-4:20	Section: W29	Class #: 8034	Location: Avery Hall 118	Instructor: Staff
Lab: R 12:30-3:20	Section: W80	Class #: 8081	Location: Hamilton 211	Instructor: J.Periago

Note: *Exams are given on various Thursday evenings. Graphing calculator required; TI-83 recommended.*

COMM 209 (ACE 2): Public Speaking (3 Credits)

Detailed practice in composition and delivery of speeches leading to effective extemporaneous speaking. Critical analysis of contemporary speeches on vital public issues. Note: This course is grade-only option; it is not eligible for pass/no pass.

TR 2:00-3:15	Section: W03	Class #: 6832	Location: Burnett 121	Instructor: Justin W. Kirk
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ENGL 150 (ACE 1): Writing and Inquiry (3 Credits)

**Open to Freshman and Sophomores only.*

Study and practice of writing using such rhetorical concepts as purpose, audience, genre, cultural context, and style to develop strategies for writing, thinking, and research.

TR 9:30-10:45	Section: W97	Class #: 8191	Location: Andrews 22	Instructor: Staff
MWF 1:30-2:20	Section: W98	Class #: 8192	Location: Andrew 118	Instructor: Staff

ENGL 216 (ACE 5): Children's Literature (3 Credits)

A study of the historical and cultural development of the genre of children's literature.

TR 9:30-10:45	Section: W99	Class #: 13601	Location: Andrews 19	Instructor: Rachel Cochran
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ETHN 100 (ACE 8 or 9): Freshmen Seminar: The Minority Experience (3 Credits)

**Open to Freshman students only. If you have more than 26 credit hours, you have Sophomore status and will not be able to register. If this applies to you, please send an email to whthompsonscholars@unl.edu to request registration for this class. If you have 26 or fewer hours, please register using the Class # below.*

Introduction to the interdisciplinary study of American Indians, African Americans, Latinos, and other racial minority groups in the United States.

TR 11:00-12:15	Section: W99	Class #: 6880	Location: Avery Hall 121	Instructor: Jordan Charlton
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GEOG 155 (ACE 4): Elements of Physical Geography (4 Credits)

**Students who earn credit toward the degree in GEOG 155 may not earn credit toward the degree in GEOG 150 or in the combination of GEOG 150 and 152.*

Investigation of the basic elements of the physical environment of the earth and its atmosphere. Includes atmospheric processes, temperature distributions, weather systems, severe weather, climates, water balance, vegetation and soil distributions, landforms and their processes, and natural hazards. Modifying influences that humans have on the physical environment and atmosphere examined.

Lecture: TR 11:00-12:15	Section: W50	Class #: 7418	Location: Burnett 232	Instructor: Jim Benes
Lab: T 4:00-5:45	Section: W51	Class #: 7419	Location: Burnett 127	Instructor: Jim Benes

Note: *Enter the class number for the lecture first and select the lecture. Enter the class number for the lab second. You must enroll in both lecture and lab to get learning community credit for this class.*

HIST 112 (ACE 5): History of the U.S. Present (3 Credits)

Study of present-day issues in American society and the historical origins of those issues. Exploration of U.S. contemporary society in a global, comparative perspective. Themes include political development and change, social reform movements, immigration and identity, technology, and war.

TR 9:30-10:45 Section: W01 Class #: 7499 Location: Burnett 232 Instructor: Sean Trundle

LIFE 121 (ACE 4): Fundamentals of Biology II (3 Credits)

Prereqs: High school chemistry, or CHEM 109 or parallel; LIFE 120, 120L. Parallel registration in LIFE 121L

Second in a series of life sciences courses. A systems-based phylogenetic approach to the study of organisms considering their morphology, life histories, physiology and ecology. The nature and evolution of biological diversity and how that diversity is studied.

Lecture: MWF 9:30-10:20 Section: W60 Class #: 5559 Location: Henzlik 286 Instructor: R. Cortinas

Lecture MWF 11:30 – 12:20 Section: W61 Class #: 5634 Location: Henzlik 286 Instructor: R. Cortinas

LAB: T 2:30-5:20pm Section: W16 Class #: 5399 Location: Brace Lab 108 Instructor: K. Brazeal

Note: Choose **one lecture** and enter the class number for the lecture first. Enter the class number for the **lab second**. You must enroll in both a WHT lecture and the WHT lab (as listed above) to get learning community credit for this class.

MATH 104 (ACE 3): Applied Calculus (3 Credits)

Prereqs: Appropriate placement exam score or a grade of P (pass), or C or better in MATH 101.

Rudiments of differential and integral calculus with applications to problems from business, economics, and social sciences. Credit for both MATH 104 and 106 is not allowed.

MWF 11:30-12:20 Section: W81 Class #: 6979 Location: Burnett 231 Instructor: Staff

Note: Exams are given on various Wednesday evenings.

MATH 107 (ACE 3): Calculus II (4 Credits)

Prereqs: A grade of P, C or better in MATH 106.

Integration theory; techniques of integration; applications of definite integrals; series, Taylor series, vectors, cross and dot products, lines and planes, space curves.

Lecture: MW 10:30-11:20 Section: W80 Class #: 7443 Location: Louise Pound Hall 7 Instructor: Staff

Recitation: TR 11:00-12:15 Section: W81 Class # 7551 Location: Brace Lab 210 Instructor: Staff

Note: Graphing calculator required, TI-84 recommended.

METR 140 (ACE 4): Severe and Unusual Weather (3 Credits)

Prereqs: MATH 101 or higher; or a qualifying Math Placement Exam score for MATH 102 or 104 or higher

Physical behavior of the atmosphere; elements of weather and climate and their distribution over the earth. Weather map analysis and forecasting. Atmospheric circulation, precipitation processes, severe weather, air pollution, and the use of weather radar. Concepts of weather forecasting.

MW 9:30-10:45 Section: W99 Class #: 8519 Location: Bessey Hall 203 Instructor: Dawn Kopacz

PHIL 106 (ACE 8 or 9): Philosophy and Current Issues (3 Credits)

Critical survey of current issues and the role of philosophy in attempts to resolve them. Recent topics: sexual morality, pornography and the law, capital punishment, sexism and racism, extraordinary treatment for the terminally ill, abortion, church and state, and nuclear war and disarmament.

TR 12:30-1:45 Section: W99 Class #: 7340 Location: Henzlik Instructor: Adam Thompson

PSYC 181 (ACE 6): Introduction to Psychology (4 Credits)

Introduction to concepts and research in the areas of personality, attitudes, emotion, learning, memory, perception, and physiological bases of behavior. While the course is a prerequisite for all other psychology courses, the content is presented in a manner appropriate for students planning to take only a minimum of courses in psychology.

Lecture: MWF 11:30-12:20 Section: W35 Class #: 7349 Location: Burnett 124 Instructor: Chelsea Witt

Recitation: Online Section: W36 Class #: 18737 Location: Online Instructor: Chelsea Witt

Note: You must register for the lecture and the recitation for this course to receive community credit.

STAT 218 (ACE 3): Introduction to Statistics (3 Credits)

Prereqs: Removal of all entrance deficiencies in mathematics. Credit toward the degree may be earned in only one of: CRIM 300 or ECON 215 or EDPS 459 or SOCI 206. Credit toward the degree cannot be earned in STAT 218 if taken after or taken in parallel with STAT/MATH 380.

The practical application of statistical thinking to contemporary issues; collection and organization of data; probability distributions; statistical inference; estimation; and hypothesis testing.

TR 12:30-1:45 Section: W10 Class #: 6072 Location: Oldfather 308 Instructor: Staff

TEAC/ETHN 330 (ACE 9): Multicultural Education (3 Credits)

Role of minority group status in American society. Ethnic minority group cultures, the existence of subcultures within the mainstream of society, women in the social setting, and their relationship to the American education process. Analytic methods of study.

Note: If you don't have sophomore standing, you will need an override code to enroll. To request a code, you should go here: <https://cehsvl01.unl.edu/tlte/request/main.php> and request an override. Be sure to include "WHT Section" in the "reason for request" section.

W 5:00-7:50 Section: W99 Class #: 10125 Location: Teachers College 247 Instructor: Madhur Shende

THEA 112G (ACE 7): Introduction to Theatre (3 Credits)

Introduction to the forms and functions of theatre and dramatic literature in the historical development of Western cultural traditions. While the theatre always reflects the aesthetic and philosophical concerns of the cultural era, the objective of the course is to determine the unique aesthetics of the theatre as an art form by exploring such issues as the relationship between the literary text and the text in performance; the changing role of theatre in culture historically; the various theatre research methods (historical, critical, experimental). Note: This course is grade-only option; it is not eligible for pass/no pass.

MWF 11:30-12:20 Section: W05 Class #: 12155 Location: Louise Pound 330 Instructor: Bindi Kang

MWF 10:30-11:20 Section: W06 Class #: 11948 Location: Louise Pound 34 Instructor: Bindi Kang