

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

GEOGRAPHY, GEOLOGY & ENVIRONMENTAL SCIENCE**Environmental Science****ENVSCI 493 INTERNSHIP IN ENVIRONMENTAL SCIENCE ...**

#1198 Section 01 [units: 1-3]

Dept. Consent

05/30-08/19 Arranged Arranged

Dale Splinter

Geography

GEOGRPY 120 INTRODUCTION TO WEATHER AND CLIMATE (GL) ... This course introduces students to the processes controlling and distinguishing weather and climate. Particular emphasis is on data selection, interpretation, and analysis. The impacts of severe weather and climate change on humans is also emphasized. The labs expose students to the wide range of weather and climate information currently available on the Internet.

COREQ: MATH 141 OR WAIVER

#1199 Section 01 [units: 4] Gen Ed Laboratory (GL) NOTE: This course will be taught using Desire2Learn. A short while before class, information will be sent to each student's UWW email address. Required additional fee of \$200 will be assessed for this class.

06/19-07/29 Arranged Arranged WEB BASED John Frye

#1211 Section 01W [units: 4] Gen Ed Laboratory (GL) NOTE: This section is reserved for online majors. This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$200 fee will be assessed for this course.

PREREQ: MUST BE ADMITTED TO AN ON-LINE MAJOR

06/19-07/29 Arranged Arranged John Frye

GEOGRPY 210 PHYSICAL GEOGRAPHY (GL) ... A study of selected physical aspects of our geographic environment. Emphasis is given to the origin and characteristic features of topographic, climatic, vegetative and soil regions of the earth and to their interrelationships. The ultimate objective is to provide a foundation upon which to build a better understanding of human interrelationships with the physical environment. Field trips are normally taken.

COREQ: MATH 141 OR WAIVER

#1200 Section 01 [units: 5] Gen Ed Laboratory (GL) NOTE: This is a hybrid course using D2L, but meeting face-to-face for labs on MW. Information will be sent to the students email address shortly before the start of classes.

05/30-07/08 MW 08:30 AM - 10:15 AM UH0150 Dale Splinter

05/30-07/08 Arranged Arranged WEB BASED Dale Splinter

GEOGRPY 230 HUMAN GEOGRAPHY (GS) ... A systematic study of human land relationships highlighting the diversity of the elements that make up the cultural landscape in various regions.

#1210 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This course will be taught using Desire2Learn. A short while before class, information will be sent to each student's UWW email address. Required additional fee of \$150 will be assessed for this class.

07/10-07/29 Arranged Arranged WEB BASED Jonathan Burkham

GEOGRPY 250 GEOGRAPHY OF WISCONSIN (GS) ... A systematic treatment of physical and cultural geographic phenomena. Emphasis is placed on the interrelationships and interactions of these phenomena from place to place within the state.

#1202 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This course will be taught using Desire2Learn. A short while before class, information will be sent to each student's UWW email address. Required additional fee of \$150 will be assessed for this class.

06/19-07/29 Arranged Arranged WEB BASED Peter Jacobs

GEOGRPY 485 INTERNSHIP IN GEOGRAPHY ... Students will be placed in an outside private or governmental agency where they will utilize geographic techniques in approaching practical problems relevant to the agency's mission. An on-campus seminar with fellow interns and the supervisory instructor is required. Prereq: Students with a major or minor program emphasis in geography must have completed a minimum of 14 credits in geography and have the consent of the intern committee. Students of cognate majors must have a minimum of 9 selected credits in geography and consent of the intern committee.

Repeatable for a maximum of 6 credits in major and 12 credits in degree.

#1204 Section 01 [units: 3-12]

Dept. Consent

05/30-08/19 Arranged Arranged

Peter Jacobs

#1206 Section 02 [units: 3-12]

Dept. Consent

05/30-08/19 Arranged Arranged

John Frye

#1205 Section 03 [units: 3-12]

Dept. Consent

05/30-08/19 Arranged Arranged

Dale Splinter

#1208 Section 05 [units: 3-12]

Dept. Consent

05/30-08/19 Arranged Arranged

Rex Hanger

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

Geology

GEOLGY 250 ECOLOGY & GEOLOGY OF YELLOWSTONE NATL. PARK & UPPER GREAT PLAINS (GL) ... An interdisciplinary introduction to field methods, geology, ecology and natural history. Involves on-line work with additional lectures and labs at Yellowstone National Park and locations en route. Additional course fees apply. Students with disabilities may be accommodated. Biology or Geology/Geography majors take Bio/Geo 451 or see Department Chair. Summers only.

COREQ: MATH 140 OR MATH 141

#1212 Section 01 [units: 4] Gen Ed Laboratory (GL) NOTE: This is a General Laboratory (GL) course offered for all students. The course consists of two parts: 1) two weeks of online coursework and 2) two weeks of faculty-led group travel on July 10-21, 2017. Students with disabilities may be accommodated. Biology majors/minors, Environmental Studies majors/minors and Geology/Geography majors/minors should take BIO/GLG 451. Contact Kari Borne (bornek@uww.edu or 262-472-1003) for an application or Professor Clokey (clokeyg@uww.edu or 262-472-5140) for academic requirements. Travel study registration is not available via WINS registration. Travel study participants may not add or drop a travel study course via WINS once it has been added to their academic schedule. Go to <http://www.uww.edu/ce/travel> for more information on due dates, itinerary, and course fees.

Dept. Consent

06/19-07/29 Arranged Arranged

WEB BASED George Clokey

07/10-07/21 Arranged Arranged

OFF CAMPUS George Clokey

GEOLGY 451 NATURAL HISTORY OF YELLOWSTONE NP AND THE UPPER GREAT PLAINS ... This is an introductory, multi-disciplinary, summer field course open to all. It is held at Yellowstone National Park and locations in route. Students will learn field methods, geology, ecology and natural history. It is suitable for biology and geology majors and anyone interested in field science or natural history.

PREREQ: BIOLOGY 120 OR BIOLOGY 141 AND CONSENT OF INSTRUCTOR

#1213 Section 01 [units: 3] NOTE: This is a 19-day faculty-led travel study course is intended for Biology majors/minors and Geology/Geography majors/minors. Travel is scheduled to South Dakota, Montana, and Yellowstone National Park for Monday, August 3 - Saturday, August 22, 2015. Contact Kari Borne (bornek@uww.edu or 262-472-1003) for an application or Professor Clokey (clokeyg@uww.edu or 262-472-5140) for academic requirements. Travel study registration is not available via WINS registration. Travel study participants may not add or drop a travel study course via WINS once it has been added to their academic schedule. Go to <http://www.uww.edu/ce/travel> for more information on due dates, itinerary, and course fees.

Dept. Consent

07/24-08/11 Arranged Arranged

OFF CAMPUS George Clokey

GEOLGY 498 INDEPENDENT STUDY ... Study of a selected topic or topics under the direction of a faculty member. Repeatable.**PREREQ: EIGHT CREDITS IN GEOLOGY OR CONSENT OF INSTRUCTOR AND PROGRAM COORDINATOR**

#1214 Section 01 [units: 1-3]

Dept. Consent

05/30-08/19 Arranged Arranged

Rex Hanger

#1779 Section 02 [units: 1-3]

Dept. Consent

07/31-08/19 Arranged Arranged

Rex Hanger

GEOLGY 498R INDEPENDENT STUDY - UNDERGRADUATE RESEARCH ... Study of a selected topic or topics under the direction of a faculty member. Repeatable

#1215 Section 01 [units: 1-3]

Dept. Consent

05/30-08/19 Arranged Arranged

Rex Hanger