

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

**GEOGRAPHY AND GEOLOGY****Geography**

**GEOGRPY 120 INTRODUCTION TO WEATHER AND CLIMATE ... 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**

#1384 Section 01 [units: 4] Gen Ed Laboratory (GL) NOTE: This course will be taught on Desire2Learn. A short while before the start of the class, information will be sent to each student's university email address. Required additional course fee: \$200.00

07/06-08/14	Arranged	Arranged	WEB BASED	Steve Curran	
07/06-08/14	Arranged	Arranged	WEB BASED	David J Travis	

**GEOGRPY 250 GEOGRAPHY OF WISCONSIN ... 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.**

#1382 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This course will be taught on Desire2Learn. A short while before the start of the class, information will be sent to each student's university email address. Required additional course fee: \$150.00

05/26-06/12	Arranged	Arranged	WEB BASED	Carol J Rosen	
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**GEOGRPY 490 WORKSHOP ... Variable topics. Group activity oriented presentations emphasizing `hands on` and participatory instructional techniques. Repeatable. Prereq: Consent of instructor.**

#2038 Section 02 [units: 1]

07/13-07/20	M	09:00 AM - 05:00 PM	UH0160	Peter M Jacobs	SOILS & ECOSYSTEMS
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\*\*\* GRADUATE LEVEL COURSES \*\*\*

**GEOGRPY 690 WORKSHOP ... Variable topics. Group activity oriented presentations emphasizing `hands on` and participatory instructional techniques.**

#2039 Section 02 [units: 1]

07/13-07/20	M	09:00 AM - 05:00 PM	UH0160	Peter M Jacobs	SOILS & ECOSYSTEMS
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**Geology**

**GEOLOGY 300 PRINCIPLES OF OCEANOGRAPHY ... A study of the physical, chemical, geological and biological aspects of the major water masses of the world and human dependency on these water masses. One field trip to observe shoreline processes is required. A special fee will be assessed to students electing to participate in an optional field trip to cover the transportation costs.**

**COREQ: MATH 141 OR 140 OR WAIVER**

#1392 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This course will be taught on Desire2Learn. A short while before the start of the class, information will be sent to each student's university email address. Required additional course fee: \$150.00

06/15-07/03	Arranged	Arranged	WEB BASED	Rex A Hanger	
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**GEOLOGY 307 DINOSAURS ... The course will examine all aspects of Dinosaurs from Earth System Science perspective. Who were the Dinosaurs? When, how and where did they live on earth? What is their relationship to birds? What were the circumstances of their extinction?**

**COREQ: MATH 141 OR 140 OR WAIVER**

#1390 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This course will be taught on Desire2Learn. A short while before the start of the class, information will be sent to each student's university email address. Required additional course fee: \$150.00

05/26-06/12	Arranged	Arranged	WEB BASED	Rex A Hanger	
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**GEOLOGY 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**

#2013 Section 01 [units: 3] NOTE: 8/3-8/21/09

Dept. Consent

08/03-08/14	Arranged	Arranged		George V Clokey	
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