

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

GEOGRAPHY, GEOLOGY & ENVIRONMENTAL SCIENCE**Environmental Science**

ENVSCI 200 INTRODUCTION TO ENVIRONMENTAL SCIENCE (GM) ... The introductory course for the environmental sciences major introduces students to the complexity of topics included in environmental sciences and is the important first step in the major. A one hour discussion section allows students and instructors to explore current topics and issues that fall within environmental science.

PREREQ: MATH 141 OR WAIVER OF MATH 141

#2005	Section 01	[units: 4]	Gen Ed Math/Natural Sciences (GM)		
	09/07-12/23	W	12:30 PM - 01:30 PM	UH0160	Stephen J Levas
	09/07-12/23	TR	12:30 PM - 01:45 PM	HH2101	Stephen J Levas
#4568	Section 02	[units: 4]	Gen Ed Math/Natural Sciences (GM)		
	09/07-12/23	M	12:30 PM - 01:30 PM	UH0160	Stephen J Levas
	09/07-12/23	TR	12:30 PM - 01:45 PM	HH2101	Stephen J Levas

ENVSCI 400 ENVIRONMENTAL SCIENCE CAPSTONE ... This course enables students to utilize the wide range of knowledge and skills acquired in other courses to complete an original, interdisciplinary environmental science research project while acquiring and refining crucial skills such as research design, analysis, presentation, and teamwork that will prepare them for a career in environmental sciences.

PREREQ: ENVIRONMENT SCIENCE MAJOR, SENIOR STANDING OR CONSENT OF INSTRUCTOR

#2003	Section 01	[units: 3]			
	09/07-12/23	TR	02:00 PM - 03:15 PM	UH0236	Bruce David Eshelman

ENVSCI 493 INTERNSHIP IN ENVIRONMENTAL SCIENCE ...

#3339	Section 01	[units: 1-3]			
	09/07-12/23	Arranged	Arranged		Dale K Splinter

Dept. Consent

Geography

GEOGRPY 100 INTRODUCTION TO GEOGRAPHY ... Introduction to Geography introduces students to the specialties within geography, outlines the academic tracks within the major and associated requirements, and explores public and private career opportunities in the field of geography. Required of all majors at earliest opportunity.

PREREQ: DECLARED GEOGRAPHY MAJOR

#1002	Section 01	[units: 1]			
	09/07-12/23	T	05:00 PM - 06:30 PM	UH0150	Peter M Jacobs

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

#3161 Section 01 [units: 4] Gen Ed Laboratory (GL) NOTE: This is an entirely web based section taught out of D2L. Contact the instructor for additional information. Additional required course fee is \$200.

	09/07-12/23	Arranged	Arranged	WEB BASED	Jean Kowal
--	-------------	----------	----------	-----------	------------

#3513 Section 02 [units: 4] Gen Ed Laboratory (GL) NOTE: This is an entirely web based section taught out of D2L. Contact the instructor for additional information. Additional required course fee is \$200.

	09/07-12/23	Arranged	Arranged	WEB BASED	John D Frye
--	-------------	----------	----------	-----------	-------------

#4592 Section 02W [units: 4] Gen Ed Laboratory (GL) NOTE: This section is reserved for online majors only. 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.

PREREQ: MUST BE ADMITTED TO AN ON-LINE MAJOR

	09/07-12/23	Arranged	Arranged	WEB BASED	John D 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

#3508	Section 01	[units: 5]	Gen Ed Laboratory (GL)		
	09/07-12/23	M	09:00 AM - 10:40 AM	UH0160	Peter M Jacobs
	09/07-12/23	MTWR	01:00 PM - 01:50 PM	UH0145	Peter M Jacobs
	09/07-12/23	MTWR	01:00 PM - 01:50 PM	UH0145	John D Frye
#3510	Section 02	[units: 5]	Gen Ed Laboratory (GL)		
	09/07-12/23	T	09:00 AM - 10:40 AM	UH0160	John D Frye
	09/07-12/23	MTWR	01:00 PM - 01:50 PM	UH0145	Peter M Jacobs
	09/07-12/23	MTWR	01:00 PM - 01:50 PM	UH0145	John D Frye
#3511	Section 03	[units: 5]	Gen Ed Laboratory (GL)		
	09/07-12/23	W	09:00 AM - 10:40 AM	UH0160	Peter M Jacobs
	09/07-12/23	MTWR	01:00 PM - 01:50 PM	UH0145	Peter M Jacobs
	09/07-12/23	MTWR	01:00 PM - 01:50 PM	UH0145	John D Frye

	<i>Start/End Dates</i>	<i>Meeting Days</i>	<i>Meeting Times</i>	<i>Location</i>	<i>Instructor</i>	<i>Course Topic (if applicable)</i>
#3512	Section 04	[units: 5]	Gen Ed Laboratory (GL)			
	09/07-12/23	R	09:00 AM - 10:40 AM	UH0160	John D Frye	
	09/07-12/23	MTWR	01:00 PM - 01:50 PM	UH0145	Peter M Jacobs	
	09/07-12/23	MTWR	01:00 PM - 01:50 PM	UH0145	John D Frye	

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.

#3130	Section 01	[units: 3]	Gen Ed Social Science (GS)			
	09/07-12/23	MW	12:30 PM - 01:45 PM	UH0143	Margo P Kleinfeld	
#3135	Section 03	[units: 3]	Gen Ed Social Science (GS)			
	09/07-12/23	TR	12:30 PM - 01:45 PM	UH0143	Jonathan Burkham	
#3140	Section 04	[units: 3]	Gen Ed Social Science (GS)			
	09/07-12/23	TR	03:30 PM - 04:45 PM	UH0143	Jonathan Burkham	

GEOGRPY 232 GEOGRAPHY OF RACE AND ETHNICITY IN THE UNITED STATES (DV) (GS) ... The course takes a geographical approach to the study of ethnic and racial groups in the United States. Native American, African American, Hispanic American, and Asian American groups are studied systematically. Major topics include mobility, culture regions, the cultural landscape created by the various ethnic and racial groups, immigration, segregation, and their associated politics.

PREREQ: SOPHOMORE STANDING

#3164	Section 01	[units: 3]	U.S. Racial/Ethnic Diversity (DV)			
	09/07-12/23	TR	11:00 AM - 12:15 PM	HH2200	Jeffrey A Zimmerman	

GEOGRPY 252 GLOBAL ENVIRONMENTAL CHALLENGES (GS) ... An introduction to environmental problems and their complexities. Attention is given to alternative solutions to such problems and the implications these alternatives have for the total environment. The course emphasizes the evaluation of the interrelationships between the environmental resource demands of people and the actual resource base of the earth.

#3144	Section 02	[units: 3]	Gen Ed Social Science (GS)			
	09/07-12/23	TR	02:00 PM - 03:15 PM	UH0143	Rocio R Duchesne-Onoro	
#3146	Section 03	[units: 3]	Gen Ed Social Science (GS)			
	09/07-12/23	MW	11:00 AM - 12:15 PM	UH0143	Jonathan Burkham	
#3160	Section 04	[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.			
	09/07-12/23	Arranged	Arranged	WEB BASED	Jean Kowal	

GEOGRPY 270 GIS I: INTRODUCTION TO GIS AND MAPPING ... An introduction to the quantitative and qualitative mapping techniques applicable to the physical and social sciences. Included are the skills required to create clear, concise and aesthetically pleasing maps, as well as how to derive information from them. Both graphic and cartographic software packages will be utilized to create and evaluate maps. Field trips are normally taken.

#3150	Section 01	[units: 3]	NOTE: Required additional course fee is \$25.			
	09/07-12/23	T	03:30 PM - 04:45 PM	UH0106	Rocio R Duchesne-Onoro	
	09/07-12/23	MW	03:30 PM - 04:45 PM	UH0106	Rocio R Duchesne-Onoro	

GEOGRPY 320 METEOROLOGY AND CLIMATE ... Begins with fundamental relationships among earth, sun and air. Common myths concerning weather phenomena are dispelled through in-depth explanation in everyday language of the physical laws that govern atmospheric functioning. The course terminates with a survey of world climate regions.

PREREQ: GEOGRPY 210 OR CONSENT OF INSTRUCTOR

#1007	Section 01	[units: 3]				
	09/07-12/23	MWF	11:00 AM - 11:50 AM	UH0106	John D Frye	

GEOGRPY 323 WATER RESOURCES ... Class will investigate the pathways and processes of water transfer and storage in the many reservoirs on earth, along with the impact of human activities on water quality and fluxes. Detail is given to shallow groundwater monitoring and soil indicators of saturation for wetland delineation, anthropogenic effects on streams, and land use issues related to water quality. Field trips normally taken.

PREREQ: GEOGRPY 210 OR GEOLGY 100 OR GEOLGY 101 OR BIOLOGY 142 OR CONSENT OF INSTRUCTOR

#3158	Section 01	[units: 3]				
	09/07-12/23	TR	11:00 AM - 12:15 PM	UH0150	Dale K Splinter	

GEOGRPY 335 GEOGRAPHY OF POPULATION AND MIGRATION (GS) ... This course examines the economic, social, and political processes that contribute to spatial patterns of population and migration throughout the world. Case studies are used to understand contemporary issues of population growth, labor migration, refugee resettlement, immigration policy, and transnational identity.

#1012	Section 01	[units: 3]	Gen Ed Social Science (GS)			
	09/07-12/23	MW	02:00 PM - 03:15 PM	UH0150	Jonathan Burkham	

GEOGRPY 340 ECONOMIC GEOGRAPHY ... The study of the spatial organization of economic activities, including patterns of production, exchange and consumption. A broad introduction to locational behavior is presented and applied examples are stressed.

PREREQ: GEOGRPY 230 OR JUNIOR STANDING OR CONSENT OF INSTRUCTOR

#1013	Section 01	[units: 3]				
	09/07-12/23	TR	11:00 AM - 12:15 PM	UH0106	Jeffrey Olson	

Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

GEOGRPY 352 GEOHAZARDS ... The course will focus on the physical processes that create environmental hazards (e.g. earthquakes, volcanoes, severe weather), the primary controls on their frequency and intensity, and how human decision-making can influence the magnitude of impact that they have when they inevitably occur. Comparisons are made between impacts of hazards on developing versus developed countries.

PREREQ: GEOGRPY 210 OR GEOLGY 100 OR GEOLGY 101

#3157 Section 01 [units: 3]

09/07-12/23 MW 09:30 AM - 10:45 AM UH0150 Dale K Splinter

GEOGRPY 362 GEOGRAPHY OF EUROPE ... A study of the nations, regions, cultures, and traditional and emerging spatial relationships in Europe. Physical and cultural patterns and processes are considered as they relate to the distribution of population and industrial and commercial activities. The European Community and Europe's international role and linkages are investigated.

PREREQ: GENED 140 OR GEOGRPY 230 OR JUNIOR STANDING OR CONSENT OF INSTRUCTOR

#3067 Section 01 [units: 3]

09/07-12/23 MW 12:30 PM - 01:45 PM UH0150 Jeffrey A Zimmerman

GEOGRPY 370 GIS II: SPATIAL DATA AND ANALYSIS ... The basic principles and operations of geographic information systems (GIS) are presented, including the capture, storage, management, analysis and display of geographic referenced data and their attributes. Laboratory exercises provide extensive hands-on experiences with a number of GIS software packages, including both raster and vector systems. Field trips are normally taken.

COREQ: GEOGRPY 270 OR CONSENT OF INSTRUCTOR

#3155 Section 01 [units: 3] NOTE: Required additional course fee is \$25.

09/07-12/23 R 03:30 PM - 04:45 PM UH0106 Jeffrey Olson

09/07-12/23 TR 02:00 PM - 03:15 PM UH0106 Jeffrey Olson

GEOGRPY 377 REMOTE SENSING OF THE ENVIRONMENT ... An introduction to the images, sensors and techniques used to gather and process data on the Earth and other planets, including aerial photography, electro-optical scanners and radar systems. The course will focus on the fundamentals of utilizing remotely sensed data in studying both natural and human induced processes impacting the Earth's surface. Computer applications will be extensively utilized. Field trips are normally taken.

PREREQ: GEOGRPY 210 OR CONSENT OF INSTRUCTOR

#3153 Section 01 [units: 3] NOTE: Required additional course fee is \$25.

09/07-12/23 MW 02:00 PM - 03:15 PM UH0106 Rocio R Duchesne-Onoro

GEOGRPY 455 TOPICS IN HUMAN GEOGRAPHY ... In-depth examination of a specific issue or theme in human geography. Topics covered will typically focus on emerging national and global issues with a particular emphasis on current research. May be repeated for a maximum of six credit hours (under different subtitles)

PREREQ: GEOGRPY 230, GEOGRPY 252 OR CONSENT OF INSTRUCTOR

#3075 Section 01 [units: 3]

09/07-12/23 TR 03:30 PM - 04:45 PM UH0150 Margo P Kleinfeld GEOGRAPHIES OF HEALTH

GEOGRPY 460 GIS IN WATER RESOURCES ... The course focuses on the use of GIS to develop solutions to problems associated with water resources. Practical applications will include using GIS to spatially and temporally examine the relationship of watershed characteristics on soil erosion, wetlands, water quality, streamflow, and in-stream habitat. The course combines traditional lectures with computer time in labs equipped with the latest GIS software. Grading is heavily based on completion of projects/technical reports and the quality of GIS outputs.

PREREQ: GEOGRPY 270, GEOGRPY 370, AND (GEOGRPY 210 OR GEOGRPY 323)

#3076 Section 01 [units: 3]

09/07-12/23 TR 09:30 AM - 10:45 AM UH0106 Dale K Splinter

GEOGRPY 493 INTERNSHIP IN GEOGRAPHY ...

#3165 Section 01 [units: 1-3]

09/07-12/23 Arranged Arranged Eric D Compas

Dept. Consent

#3166 Section 02 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Peter M Jacobs

Dept. Consent

#3167 Section 03 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Jeffrey Olson

Dept. Consent

#3168 Section 04 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Margo P Kleinfeld

Dept. Consent

#3169 Section 05 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED John D Frye

Dept. Consent

#3170 Section 06 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Jonathan Burkham

Dept. Consent

#3171 Section 07 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Dale K Splinter

Dept. Consent

#3172 Section 08 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Jeffrey A Zimmerman

Dept. Consent

#3173 Section 09 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Rocio R Duchesne-Onoro

Dept. Consent

Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

GEOGRPY 498 INDEPENDENT STUDY IN GEOGRAPHY ... Study of a selected topic or topics under the direction of a faculty member. Repeatable one time for a maximum of 6 credits in major/degree.

PREREQ: 12 CREDITS IN GEOGRAPHY, 2.75 GPA IN GEOGRAPHY AND CONSENT OF INSTRUCTOR

#3563	Section 01	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Eric D Compas			
#3564	Section 02	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Peter M Jacobs			
#3565	Section 03	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Jeffrey Olson			
#3566	Section 04	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Margo P Kleinfeld			
#3567	Section 05	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		John D Frye			
#3569	Section 06	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Jonathan Burkham			
#3570	Section 07	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Dale K Splinter			
#3571	Section 08	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Jeffrey A Zimmerman			
#3573	Section 09	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Rocio R Duchesne-Onoro			

GEOGRPY 498R INDEPENDENT STUDY - UNDERGRADUATE RESEARCH ... Study of a selected topic or topics under the direction of a faculty member. Repeatable one time for a maximum of 6 credits in major/degree.

#3574	Section 01	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Dale K Splinter			
#3575	Section 02	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Jonathan Burkham			
#3577	Section 03	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Eric D Compas			
#3578	Section 04	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Rocio R Duchesne-Onoro			
#3579	Section 05	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		John D Frye			
#3580	Section 06	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Peter M Jacobs			
#3581	Section 07	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Margo P Kleinfeld			
#3583	Section 08	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Jeffrey Olson			
#3584	Section 09	[units: 1-3]						Dept. Consent
	09/07-12/23	Arranged	Arranged		Jeffrey A Zimmerman			

Geology

GEOLOGY 101 ELEMENTS OF GEOLOGY (GL) ... An introduction to the study of the earth. Emphasis is place on: (1) the materials which make up the earth, (2) the internal and external processes which affect the earth, (3) the length of geologic time, and (3) the methods of science, especially as they apply to the study of the Earth. One half-day field trip in the immediate area is required. An optional field trip, requiring a transportation fee, will be conducted to the Baraboo Hills region. Three hours of lecture and two hours of laboratory per week.

COREQ: MATH 141 OR MATH 140 OR WAIVER

#1956	Section 01	[units: 4]	Gen Ed Laboratory (GL)					
	09/07-12/23	M	09:30 AM - 11:00 AM	UH0060	Jean Kowal			
	09/07-12/23	MW	02:00 PM - 03:15 PM	UH0143	Jean Kowal			
#1961	Section 02	[units: 4]	Gen Ed Laboratory (GL)					
	09/07-12/23	M	11:00 AM - 12:30 PM	UH0060	Jean Kowal			
	09/07-12/23	MW	02:00 PM - 03:15 PM	UH0143	Jean Kowal			
#1962	Section 03	[units: 4]	Gen Ed Laboratory (GL)					
	09/07-12/23	W	09:30 AM - 11:00 AM	UH0060	Jean Kowal			
	09/07-12/23	MW	02:00 PM - 03:15 PM	UH0143	Jean Kowal			

Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

GEOLOGY 204 EARTH AND LIFE HISTORY (GM) ... A study of the changes in the Earth's crust and life through geologic time and the methodology used in reconstructing Earth history, including plate tectonics, organic evolution and stratigraphy. A special fee will be assessed to cover transportation costs for those students selecting to participate on an optional field trip.

COREQ: MATH 141 OR MATH 140 OR WAIVER

#1946 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This class is taught online through Desire2Learn. The course site will be available to you at the beginning of the semester. An additional \$150 fee will be assessed for this course.

09/07-12/23 Arranged Arranged WEB BASED Rex A Hanger

GEOLOGY 300 PRINCIPLES OF OCEANOGRAPHY (GM) ... 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 MATH 140 OR WAIVER

#1949 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM)

09/07-12/23 TR 11:00 AM - 12:15 PM UH0143 Anna M Bishop Courtier

GEOLOGY 301 ENVIRONMENTAL GEOLOGY (GM) ... A study of geological phenomena such as earthquakes, volcanism, mass movements, river processes, coastal processes etc. and their impacts on society and environment. Special emphasis will be placed on examining remedial measures against geological hazards and how human actions influence natural geological processes. Three lecture hours per week.

#1957 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM)

09/07-12/23 TR 11:00 AM - 12:15 PM UH0060 Juk Bhattacharyya

#1963 Section 02 [units: 3] Gen Ed Math/Natural Sciences (GM)

09/07-12/23 TR 03:30 PM - 04:45 PM UH0060 Juk Bhattacharyya

GEOLOGY 318 GEOLOGIC STRUCTURES AND FIELD METHODS ... A study of the causes behind the formation of the major structural features of earth as well as identification techniques and description of geologic structures in the field. Emphasis is placed on (1) Understanding and quantifying geologic deformation, (2) material response to different conditions of deformation (3) identification and description of geologic structures in microscopic, macroscopic and regional scale (4) geologic field and data analyses techniques such as stereographic projections and preparation and interpretation of geologic maps. Offered in Spring semesters. One field trip to the Baraboo area is required. A special fee will be assessed to those students electing to participate on an optional field trip to cover transportation costs.

PREREQ: GEOLOGY 100 AND MATH 152

#1967 Section 01 [units: 4]

09/07-12/23 MW 03:30 PM - 04:45 PM UH0060 Juk Bhattacharyya

#1968 Section 01C [units: 4]

09/07-12/23 MW 02:00 PM - 03:15 PM UH0060 Juk Bhattacharyya

GEOLOGY 352 GEOHAZARDS ... The course will focus on the physical processes that create environmental hazards (e.g. earthquakes, volcanoes, severe weather), the primary controls on their frequency and intensity, and how human decision-making can influence the magnitude of impact that they have when they inevitably occur. Comparisons are made between impacts of hazards on developing versus developed countries.

PREREQ: GEOGRPY 210 OR GEOLOGY 100 OR GEOLOGY 101

#1969 Section 01 [units: 3]

09/07-12/23 MW 09:30 AM - 10:45 AM UH0150 Dale K Splinter

GEOLOGY 493 INTERNSHIP IN GEOLOGY ...

#2865 Section 01 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Rex A Hanger

Dept. Consent

#2944 Section 02 [units: 1-3]

09/07-12/23 Arranged Arranged ARRANGED Juk Bhattacharyya

Dept. Consent

GEOLOGY 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

#1945 Section 02 [units: 1-3]

09/07-12/23 Arranged Arranged Juk Bhattacharyya

Dept. Consent

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

#1950 Section 01 [units: 1-3]

09/07-12/23 Arranged Arranged Rex A Hanger

Dept. Consent

#1951 Section 02 [units: 1-3]

09/07-12/23 Arranged Arranged Juk Bhattacharyya

Dept. Consent

GEOLOGY 499 GEOLOGY THESIS ... Individual research for major writing a thesis under direct supervision of a member of the faculty. Available only for senior students.

PREREQ: SENIOR STATUS

#1966 Section 02 [units: 2-3]

09/07-12/23 Arranged Arranged Juk Bhattacharyya