

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

BIOLOGICAL SCIENCES**Biological Sciences**

BIOLOGY 120 BIOLOGICAL FOUNDATIONS (GL) ... A terminal course designed to introduce basic principles of life, such as structure and function, reproduction, evolution, diversity, and adaptation, leading to a broader understanding of man and his biological environment. Not applicable to biology emphases or minors. Three lectures and two hours of laboratory per week.

COREQ: MATH 141 OR MATH 140 OR WAIVER

#1153	Section 01	[units: 4]	Gen Ed Laboratory (GL)				
	06/20-07/30	MTWR	10:45 AM - 01:35 PM	UH0364	Kerry R Katovich		
	06/20-07/30	MTWR	10:45 AM - 01:35 PM	UH0364	George V Clokey		

BIOLOGY 141 INTRODUCTORY BIOLOGY I (GL) ... An introduction to biology emphasizing the chemistry of life, the cell, metabolism, genetics, bacteria and protists. Three hours of lecture and one hour of discussion and two hours of laboratory per week. This course is prerequisite to all advanced courses in biology for majors and minors. Offered every term.

PREREQ: MATH 141 WITH A GRADE OF C OR BETTER OR WAIVER.

#1494	Section 01	[units: 5]	Gen Ed Laboratory (GL)	NOTE: This is a hybrid course. Labs are held in class, while lectures are online.			
	06/20-07/30	TR	10:45 AM - 01:45 PM	UH0312	Nadine L Kriska		
	06/20-07/30	Arranged	Arranged	WEB BASED	Nadine L Kriska		

BIOLOGY 214 ECOLOGY AND SOCIETY (GM) ... A study of basic ecological concepts and their application to the identification, understanding, and abatement of contemporary environmental problems. Special emphasis is given to those problems resulting from man and his activities. This course is accepted as a course in conservation required for teacher licensure in the sciences.

#1158	Section 01	[units: 3]	Gen Ed Math/Natural Sciences (GM)	NOTE: This is a web based course. Required additional course fee is \$150.			
	05/31-06/18	Arranged	Arranged	WEB BASED	Stephen L Solheim		

BIOLOGY 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

#1165	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 11-2, 2016. Students with disabilities may be accommodated. Biology majors/minors, Environmental Studies majors/minors and Geology/Geography majors/minors should take BIO/GEO 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
	06/20-07/30	Arranged	Arranged	ARRANGED	George V Clokey		

BIOLOGY 253 INTRODUCTION TO CELL BIOLOGY ... Introduction to the chemical and physical bases of life; bacterial and eukaryotic cell structure and function; cellular respiration; photosynthesis; and molecular biology. Three hours of lecture per week. Offered every semester.

PREREQ: BIOLOGY 142 WITH A GRADE OF C OR BETTER AND CHEM 102 WITH A GRADE OF C OR BETTER. COREQ: CHEM 104

#1495	Section 01	[units: 3]	NOTE: This is a web based course. An addition fee of \$150 is required.				
	06/20-07/30	Arranged	Arranged	WEB BASED	Kris Curran		

BIOLOGY 303 BIostatISTICS ... Students will learn fundamentals of hypothesis formation and testing, using a variety of univariate statistical methods. Consideration of experimental design and the evaluation of research methodologies published in the biological literature are explored in detail. Students will gain practical experience with implementation of statistical analyses using real world datasets and communicating these results effectively.

PREREQ: BIOLOGY 141 AND BIOLOGY 142 WITH A GRADE OF C OR BETTER AND MATH 141 WITH A GRADE OF C OR BETTER

#1156	Section 01	[units: 4]	NOTE: This class is taught online through D2L. The course site will be available to you at the beginning of the session. An additional \$200 fee will be assessed for this course.				
	06/20-07/30	Arranged	Arranged	WEB BASED	Robert K Kuzoff		

BIOLOGY 354 FIELD BOTANY ... A study of the identification and ecology of flowering plants, conifers and ferns. Emphasis will be given to the plants and plant communities in the vicinity of the course location. A collection of local plants is required of all students. Field trips required. Summer session only.

PREREQ: BIOLOGY 141 OR EQUIVALENT OR CONSENT OF INSTRUCTOR

#1157	Section 01	[units: 3]	NOTE: Required fee is \$25				
	06/20-07/09	MTWRF	02:00 PM - 04:40 PM	UH0360	Nicholas P Tippery		

BIOLOGY 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

#1163	Section 01	[units: 3]	NOTE: This is a 19-day faculty-led travel study course is intended for Biology majors/minors, Environmental Studies majors/minors and Geology/Geography majors/minors. Travel is scheduled to South Dakota, Montana, and Yellowstone National Park for Monday, August 1 - Saturday, August 21, 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
	08/01-08/20	Arranged	Arranged	ARRANGED	George V Clokey		

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

BIOLOGY 492 LABORATORY TEACHING EXPERIENCE ... This course provides teaching experience at the college level for undergraduate students. Undergraduate teaching experience students will assist faculty members in preparing, delivering, and tearing down laboratory or discussion section instructional units in biology courses, conducting review sessions, and tutoring students under the direct supervision of a faculty mentor. S/NC only.

PREREQ: GRADE OF B OR BETTER IN ASSIGNED COURSE AND A GPA OF 3.0 OR BETTER. APPROVAL OF FACULTY MENTOR AND THE BIOLOGICAL SCIENCES DEPARTMENT.□

#1159 Section 01 [units: 1]
05/31-08/20 Arranged Arranged Kerry R Katovich
S/NC Grading Basis Only

BIOLOGY 493 INTERNSHIP IN BIOLOGY ... Variable topics.

#1160 Section 01 [units: 1-12] Dept. Consent
05/31-08/20 Arranged Arranged Bruce David Eshelman
S/NC Grading Basis Only

BIOLOGY 498 INDEPENDENT STUDY ... Typical projects may include helping researchers in conducting research projects or helping instructors develop pedagogical tools for their courses. Eligible students who are conducting their own research projects should enroll in Biology 498R. Repeatable for a maximum of 6 credits in major and degree or 2 units in the minor.

PREREQ: BIOLOGY 141, BIOLOGY 142 AND A 2.0 GRADE POINT AVERAGE IN BIOLOGY

#1161 Section 01 [units: 1-3] Instructor Consent
05/31-08/20 Arranged Arranged Kerry R Katovich
S/NC Grading Basis Only

#1712 Section 02 [units: 1] Instructor Consent
05/31-06/18 Arranged Arranged Kerry R Katovich
S/NC Grading Basis Only

BIOLOGY 498R INDEPENDENT STUDY - UNDERGRADUATE RESEARCH ... Students will complete and present an undergraduate research project under the direction of a faculty mentor. Projects may require more than one semester to complete. Repeatable for a maximum of 6 units in major and degree or 2 in the minor.

PREREQ: BIOLOGY 141 AND BIOLOGY 142 AND 2.75 GPA IN BIOLOGY.

#1162 Section 01 [units: 1-3] Kerry R Katovich
05/31-08/20 Arranged Arranged
#1166 Section 02 [units: 1-3] Elisabeth A Harray
05/31-08/20 Arranged Arranged
#1167 Section 03 [units: 1-3] Kris Curran
05/31-08/20 Arranged Arranged
#1713 Section 04 [units: 2] Kerry R Katovich
05/31-06/18 Arranged Arranged

*** GRADUATE LEVEL COURSES ***

BIOLOGY 651 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

#1164 Section 01 [units: 3] NOTE: This is a 19-day faculty-led travel study course is intended for Biology majors/minors and Dept. Consent
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.

08/01-08/20 Arranged Arranged George V Clokey

CHEMISTRY

Chemistry

CHEM 102 INTRODUCTORY CHEMISTRY (GL) ... An introduction to the general concepts of chemistry including matter and energy, atomic and molecular structure, bonding, reactions and stoichiometry, gas laws, changes of state, thermochemistry, acid-base theory, solutions, colloids, kinetics, equilibria and electrochemistry.

PREREQ: MATH 141 WITH A GRADE OF C OR BETTER OR WAIVER.

#1169 Section 01 [units: 5] Gen Ed Laboratory (GL)
05/31-07/30 R 08:00 AM - 10:15 AM UH0242 Steven N Girard
05/31-07/30 R 08:00 AM - 10:15 AM UH0242 Hassimi Traore
05/31-07/30 MTW 08:00 AM - 10:15 AM UH0144 Steven N Girard
05/31-07/30 MTW 08:00 AM - 10:15 AM UH0144 Hassimi Traore

Start/End Dates	Meeting Days	Meeting Times	Location	Instructor	Course Topic (if applicable)
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CHEM 104 INTRODUCTORY CHEMISTRY (GL) ... A continuation of CHEM 102.**PREREQ: CHEM 102**

#1171	Section 01	[units: 5]	Gen Ed Laboratory (GL)			
05/31-07/30	R		07:30 AM - 09:45 AM	UH0244	Baocheng Han	
05/31-07/30	R		07:30 AM - 09:45 AM	UH0244	Hassimi Traore	
05/31-07/30	MTW		07:30 AM - 09:45 AM	UH0236	Baocheng Han	
05/31-07/30	MTW		07:30 AM - 09:45 AM	UH0236	Hassimi Traore	

CHEM 251 ORGANIC CHEMISTRY ... Introductory chemistry of the compounds of carbon, their structures and reactions. Taken primarily by chemistry majors and pre-professional students. The foundation for understanding organic reactions is established with an emphasis on bonding, functional groups, three dimensional structure of organic molecules, relationship between structure and reactivity, kinetics, and reaction mechanisms. Three hours of lecture per week.

PREREQ: CHEM 104

#1174	Section 01	[units: 3]				
05/31-07/09	MTW		07:30 AM - 10:00 AM	UH0143	Hephzibah J Kumpaty	

CHEM 261 ORGANIC CHEMISTRY LABORATORY ... Basic organic manipulative techniques and simpler syntheses are considered. Spectroscopic topics are introduced. Generally taken concurrently with CHEM 251. Two three-hour laboratories per week.

COREQ: CHEM 251

#1173	Section 01	[units: 2]				
05/31-07/09	RF		07:30 AM - 10:50 AM	UH0246	Paul G House	

CHEM 492 SUPERVISED TEACHING AIDE ... This course provides students with teaching experience in a college-level chemistry laboratory course they have previously taken. It includes instruction on how to best operate as a teaching aide and in depth instruction on the experiments and instrumentation used in that chemistry course. Prereq: Instructor consent

#1175	Section 01	[units: 1-2]				Instructor Consent
05/31-07/09	RF		07:30 AM - 10:50 AM		Paul G House	
S/NC Grading Basis Only						

CHEM 493 CHEMISTRY INTERNSHIP ... Variable Topics

#1178	Section 01	[units: 1-3]				Dept. Consent
05/31-08/20	Arranged	Arranged			Steven W Anderson	
S/NC Grading Basis Only						

CHEM 498 INDEPENDENT STUDY IN CHEMISTRY ... Study of a selected topic or topics under the direction of a faculty member. Repeatable for a maximum of 6 credits in major/degree. Credits in this course may not be used to fulfill minor requirements in Chemistry.

#1179	Section 01	[units: 1-3]				Dept. Consent
All class meeting details to be arranged.						
#1180	Section 02	[units: 1-3]				Dept. Consent
05/31-07/09	Arranged	Arranged			Paul G House	

CHEM 498R INDEPENDENT STUDY - UNDERGRADUATE RESEARCH ... Study of a selected topic or topics under the direction of a faculty member. Repeatable for a maximum of 6 credits in major/degree. Credits in this course may not be used to fulfill minor requirements in Chemistry.

#1177	Section 01	[units: 0.5-3]				Dept. Consent
05/31-08/20	Arranged	Arranged			Catherine W Chan	

COMPUTER SCIENCE**Computer Science**

COMPSCI 162 COMPUTER APPLICATIONS (GM) ... A thorough introduction to using computers covering word processing, spreadsheets, data storage and retrieval, computer graphics and applications, uses of computers, e-mail and the Internet, hardware, history, and problems arising from the use of computers.

COREQ: MATH 141 OR MATH 140 OR WAIVER

#1098 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is a web based course. Required additional course fee is \$150. This class uses Office 2013; students will need to have access to this software to successfully complete this class.

05/31-06/18	Arranged	Arranged	WEB BASED	Sobitha W Samaranayake
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#1099 Section 02 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is a web based course. Required additional course fee is \$150. This class uses Office 2013; students will need to have access to this software to successfully complete this class.

07/11-07/30	Arranged	Arranged	WEB BASED	Athula D. A. Gunawardena
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COMPSCI 171 INTRODUCTION TO PROGRAMMING (GM) ... An introduction to computer programming and its applications to science, business and education. Opportunity for extensive experience in designing and writing structured programs in the Visual Basic language.

PREREQ: MATH 141 OR WAIVER OF MATH 141

#1100 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is a web based course. Required additional course fee is \$150.

05/31-06/18	Arranged	Arranged	WEB BASED	Lopamudra Mukherjee
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Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

COMPSCI 172 INTRODUCTION TO JAVA (GM) ... This course will give students the essentials of object-oriented programming in Java. Students will learn to formulate algorithms, to solve problems and to implement those solutions with a Java program that employs objects and classes. The student will be introduced to object-oriented design, applications and applets, class construction, methods and message passing arrays, string processing, file processing, and some event-handling and Graphical Use Interface programming. This course is designed for students with some prior programming experience.

PREREQ: MATH 152 WITH A GRADE OF C OR BETTER, OR MATH 143 WITH A GRADE OF C OR BETTER, OR CALCULUS PLACEMENT, OR CONSENT OF INSTRUCTOR

#1101 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is a web based course. Required additional course fee is \$150.
05/31-07/09 Arranged Arranged WEB BASED Jiazhen Zhou

COMPSCI 174 INTRODUCTION TO C++ (GM) ... This course teaches basic programming skills using the structured high-level language C++. Topics include basic input and output, declaration and use of variables, use of control statements, implementation of functions using value and reference parameters, arrays, and structures. Students will write moderately complex applications using C++.

PREREQ: MATH 152 WITH A GRADE OF C OR BETTER, OR MATH 143 WITH A GRADE OF C OR BETTER, OR CALCULUS PLACEMENT, OR CONSENT OF INSTRUCTOR

#1104 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is a web based course. Required additional course fee is \$150.
05/31-07/09 Arranged Arranged WEB BASED Jiazhen Zhou

COMPSCI 220 INTERMEDIATE JAVA ... This course teaches more advanced topics in object-oriented program design and the Java programming language. Coverage includes multi-dimensional arrays, methods, error handling, strings, regular expressions, encapsulation, inheritance, polymorphism, generic types, program debugging and testing, database and file processing, event-handling, and graphical user interfaces. Unreq: MCS 220 and COMPSCI 222

PREREQ: COMPSCI 172 OR (COMPSCI 174 AND CONSENT OF INSTRUCTOR)

#1105 Section 01 [units: 3] NOTE: This is a web based course. Required additional course fee is \$150.
07/11-08/20 Arranged Arranged WEB BASED Hien M Nguyen

COMPSCI 222 INTERMEDIATE C++ ... This course will cover more advanced issues of C++, including memory management, pointers and user-defined data types. Topics will include reading and writing files, dynamic arrays, implementation of the principles of object oriented design including encapsulation, and inheritance, planning and testing. Students will write complex applications using C++.

PREREQ: COMPSCI 174 OR (COMPSCI 172 AND CONSENT OF INSTRUCTOR)

#1107 Section 01 [units: 3] NOTE: This is a web based course. Required additional course fee is \$150.
07/11-08/20 Arranged Arranged WEB BASED Hien M Nguyen

Instructor Consent

COMPSCI 271 ASSEMBLY PROGRAMMING ... This course covers the use of an assembly language based on the RISC processor architecture including writing, linking, and executing a program. Also covered are number systems, instructions for arithmetic and logical operations, memory access, loops, declaring variables, interrupts, machine language, segments, stacks, procedure writing, and file handling.

PREREQ: COMPSCI 172 OR COMPSCI 174

#1108 Section 01 [units: 3] NOTE: This is a hybrid course which meets TR online and MWF in the classroom.
07/11-07/30 TR Arranged WEB BASED Zachary J Oster
07/11-07/30 MWF 10:45 AM - 01:25 PM MG0115 Zachary J Oster

COMPSCI 493 INTERNSHIP IN COMPUTER SCIENCE ... S/NC grade basis only.

#1663 Section 01 [units: 3]
05/31-08/20 Arranged Arranged Lopamudra Mukherjee
S/NC Grading Basis Only

#1664 Section 02 [units: 3]
05/31-07/30 Arranged Arranged Athula D. A. Gunawardena
S/NC Grading Basis Only

#1666 Section 03 [units: 3]
05/31-08/20 Arranged Arranged Cheng Thao
S/NC Grading Basis Only

#1673 Section 04 [units: 1-12]
05/31-08/20 Arranged Arranged Hien M Nguyen
S/NC Grading Basis Only

#1701 Section 05 [units: 1-12]
05/31-08/20 Arranged Arranged Zachary J Oster
S/NC Grading Basis Only

#1707 Section 06 [units: 1-12]
06/20-08/20 Arranged Arranged Zachary J Oster
S/NC Grading Basis Only

#1719 Section 07 [units: 1-12]
08/01-08/20 Arranged Arranged Zachary J Oster
S/NC Grading Basis Only

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 ...**

#1672 Section 01 [units: 1-3]

Dept. Consent

05/31-08/20 Arranged Arranged

ARRANGED Dale K 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

#1181 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.

06/20-07/30 Arranged Arranged WEB BASED John D Frye

#1588 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

06/20-07/30 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

#1182 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.

05/31-07/09 MW 08:30 AM - 10:15 AM UH0150 Dale K Splinter

05/31-07/09 Arranged Arranged WEB BASED Dale K 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.

#1536 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.

07/11-07/30 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.

#1184 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.

05/31-07/09 Arranged Arranged WEB BASED Peter M 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.

#1186 Section 01 [units: 3-12]

Dept. Consent

05/31-08/20 Arranged Arranged

Peter M Jacobs

#1188 Section 02 [units: 3-12]

Dept. Consent

05/31-08/20 Arranged Arranged

John D Frye

#1187 Section 03 [units: 3-12]

Dept. Consent

05/31-08/20 Arranged Arranged

Dale K Splinter

#1189 Section 04 [units: 3-12]

Dept. Consent

05/31-08/20 Arranged Arranged

Eric D Compas

#1190 Section 05 [units: 3-12]

Dept. Consent

05/31-08/20 Arranged Arranged

Rex A Hanger

GEOGRPY 493 INTERNSHIP IN GEOGRAPHY ...

#1690 Section 01 [units: 1-3]

Dept. Consent

05/31-08/20 Arranged Arranged

John D Frye

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

#1191 Section 01 [units: 1-3]

Dept. Consent

05/31-08/20 Arranged Arranged

Eric D Compas

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

Geology

GEOLOGY 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

#1192 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 11-2, 2016. Students with disabilities may be accommodated. Biology majors/minors, Environmental Studies majors/minors and Geology/Geography majors/minors should take BIO/GEO 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.

06/20-07/30 Arranged Arranged

George V Clokey

Dept. Consent

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

#1193 Section 01 [units: 3] NOTE: This is a 19-day faculty-led travel study course is intended for Biology majors/minors, Environmental Studies majors/minors and Geology/Geography majors/minors. Travel is scheduled to South Dakota, Montana, and Yellowstone National Park for Monday, August 1 - Saturday, August 21, 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.

08/01-08/20 Arranged Arranged

George V Clokey

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**

#1194 Section 01 [units: 1-3]
05/31-08/20 Arranged Arranged Rex A Hanger

Dept. Consent

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

#1195 Section 01 [units: 1-3]
05/31-08/20 Arranged Arranged Rex A Hanger

Dept. Consent

HISTORY**History**

HISTORY 102 INTRODUCTION TO AMERICAN INDIAN STUDIES (DV)(GH) ... An interdisciplinary introduction to the history, literature, art, and religion of Native Americans designed for students seeking a basic understanding of American Indians. Emphasis will be given to the contemporary scene.

#1564 Section 01 [units: 3] GE Humanities & US Racial/Ethn (GH) (DV) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

05/31-06/18 Arranged Arranged

WEB BASED Anthony G Gulig

HISTORY 353 ANCIENT HISTORY ... A study of the civilization of the Ancient Near East, of Greece and of Rome.**PREREQ: SOPHOMORE STANDING OR CONSENT OF INSTRUCTOR**

#1567 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

07/11-07/30 Arranged Arranged

WEB BASED Jennifer D Thibodeaux

HISTORY 377 HISTORY OF TWENTIETH CENTURY EUROPE ... A survey of the political, economic, social, and cultural history of Europe since about 1914.**PREREQ: SOPHOMORE STANDING OR CONSENT OF INSTRUCTOR**

#1566 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/09 Arranged Arranged

WEB BASED Karl W Brown

***** GRADUATE LEVEL COURSES *******HISTORY 798 INDIVIDUAL STUDIES ... Study of a selected topic or topics under the direction of a faculty member.**

#1660 Section 01 [units: 1-3]
05/31-08/20 Arranged Arranged Nengher N Vang

Dept. Consent

#1696 Section 02 [units: 1-3]
07/11-08/20 Arranged Arranged Seth J Meisel SUSTAINABILITY IN LATIN AMERICA

Dept. Consent

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

INTERDEPARTMENTAL**Integrated Science-Business**

SCIBUS 485 INTEGRATED SCIENCE-BUSINESS SENIOR PROJECT ... Students will design a senior project in consultation with a pair of faculty, one from science, the other from management, along with a Project Review Panel made-up of other faculty and representatives from the scientific/business community. Prereq: completion of an SBIM internship

PREREQ: SENIOR STATUS AND COMPLETION OF SCIBUS 493 (SBIM INTERNSHIP) AND ADMISSION TO THE COLLEGE AND 2.50 FOR BUSINESS MAJORS

#1256 Section 01 [units: 3]

Dept. Consent

05/31-08/20 Arranged Arranged

John W Ejnik

SCIBUS 493 SCIENCE-BUSINESS INTERNSHIP ... The internship is a required course for which students receive credit for work experience outside the university setting. With the assistance of an SBIM advisor, a student will establish an agreement with a laboratory, company, or other appropriate organization concerning the job description and hours. Prereq: at least 30 credits toward the major

PREREQ: JUNIOR OR SENIOR STANDING, 2.5 GPA, AND AT LEAST 30 CREDITS TOWARD MAJOR

#1257 Section 01 [units: 3]

Dept. Consent

05/31-08/20 Arranged Arranged

John W Ejnik

INTERNATIONAL AND AREA STUDIES**Asian Studies**

ASIANSTD 472 GOVERNMENT AND POLITICS IN CHINA ... This course exposes students to the breadth of Chinese government and politics. It briefly overviews the traditional Chinese system, its breakdown, and the rise of communism. It also overviews a more detailed treatment of the characteristics and major events of the communist era.

PREREQ: 3 UNITS OF POLITICAL SCIENCE

#1543 Section 01 [units: 3] 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.

08/01-08/20 Arranged Arranged

WEB BASED Xia Li Lollar

ASIANSTD 493 INTERNSHIP IN JAPANESE CULTURE ... To understand Japanese culture, students participate in an approved, supervised work experience in Japan for one month or more, or in an approved Japanese-intensive work setting in the U.S. over two months. Cultural awareness training is required prior to the internship, and both written and oral reports are required afterward.

PREREQ: SOPHMORE STANDING AND COMM 424 (FORMERLY SPEECH 424) OR JAPANESE 101 AND CONSENT OF ASIAN STUDIES COORDINATOR

#1616 Section 01 [units: 3-6]

Dept. Consent

05/31-08/20 Arranged Arranged

Marjorie E Rhine

S/NC Grading Basis Only

LANGUAGES AND LITERATURES**English**

ENGLISH 102 FRESHMAN ENGLISH ... A continuation of English 680-101. Study of plays, poems and essays. Composition of substantial papers and a library research paper.

PREREQ: ENGLISH 101 OR ENGLISH 161 OR THE EQUIVALENT OR ACT SUBSCORE OF 30 OR ABOVE (SAT VERBAL 700).

#1007 Section 02 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/09 Arranged Arranged WEB BASED Dana E Prodoehl

#1584 Section 02W [units: 3] 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 \$150 fee will be assessed for this course.

PREREQ: MUST BE ADMITTED TO AN ON-LINE MAJOR

06/20-07/09 Arranged Arranged WEB BASED Dana E Prodoehl

ENGLISH 200 CHICAN@ LITERATURE TO 1980 (DV)(GH) ... Identifies and interprets Chican@ literature in a social and historical context with emphasis on texts written before 1980. All Spanish language texts are provided in translation.

PREREQ: ENGLISH 101 AND ENGLISH 102 OR ENGLISH 161 AND ENGLISH 162 OR ENGLISH 105.

#1012 Section 01 [units: 3] GE Humanities & US Racial/Ethn (GH) (DV) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

07/11-07/30 Arranged Arranged WEB BASED Pilar Melero

ENGLISH 274 CREATIVE WRITING (GH) ... Study, discussion and writing of description, narration, verse and the short story.

PREREQ: ENGLISH 102 OR ENGLISH 105 OR ENGLISH 162

#1013 Section 01 [units: 3] Gen Ed Humanities (GH) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

05/31-06/18 Arranged Arranged WEB BASED Marilyn G Annucci

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

ENGLISH 352 LITERATURE ON FILM (GH) ... This course examines the complex cultural work of adapting literature to film. Through critical analysis of narrative fiction - short stories, novels, plays, graphic novels - and the films they inspire, students will investigate the history, narrative, conventions, iconic elements, and cultural significance of literary adaptations to film. Repeatable with topic change.

PREREQ: ENGLISH 102 OR ENGLISH 162 OR ENGLISH 105

#1014 Section 01 [units: 3] Gen Ed Humanities (GH)
05/31-06/18 MTWRF 10:45 AM - 01:25 PM HH1303 Donald C Jellerson

ENGLISH 370 ADVANCED COMPOSITION ... A course in advanced exposition and argumentation. Conventional grade basis only if course is required in the College of Business for major.

PREREQ: ENGLISH 101 AND ENGLISH 102 OR ENGLISH 161 AND ENGLISH 162. MUST BE CONVENTIONAL GRADE BASIS ONLY IF COURSE IS REQUIRED IN THE COLLEGE OF BUSINESS FOR MAJOR.

#1016 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

08/01-08/20 Arranged Arranged WEB BASED Asmahan Sallah

#1585 Section 01W [units: 3] 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 \$150 fee will be assessed for this course.

PREREQ: MUST BE ADMITTED TO AN ON-LINE MAJOR

08/01-08/20 Arranged Arranged WEB BASED Asmahan Sallah

ENGLISH 372 TECHNICAL AND SCIENTIFIC WRITING ... Practice in expository, descriptive, and report writing, with special application to technical and scientific subject matter.

PREREQ: ENGLISH 101 AND ENGLISH 102 OR ENGLISH 161 AND ENGLISH 162 OR ENGLISH 105.

#1018 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

05/31-06/18 Arranged Arranged WEB BASED Daniel G Baumgardt

#1586 Section 01W [units: 3] 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 \$150 fee will be assessed for this course.

PREREQ: MUST BE ADMITTED TO AN ON-LINE MAJOR

05/31-06/18 Arranged Arranged WEB BASED Daniel G Baumgardt

#1022 Section 02 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

08/01-08/20 Arranged Arranged WEB BASED Janine M Tobeck

#1476 Section 03 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/30 Arranged Arranged WEB BASED Patrick J Moran

ENGLISH 493 APPLIED STUDY: INTERNSHIP IN WRITING ... Offered on a satisfactory/no credit basis only. Internships, as available, in business or government for suitably prepared students wishing to make careers as writers.

Repeatable for a maximum of six credits in degree.

PREREQ: ENGLISH 101 AND ENGLISH 102 OR ENGLISH 161 AND ENGLISH 162 AND CONSENT OF DEPARTMENT CHAIRPERSON

#1634 Section 01 [units: 1-6] Dept. Consent

05/31-08/20 Arranged Arranged Janine M Tobeck

S/NC Grading Basis Only

ENGLISH 498 INDEPENDENT STUDY ... Study of a selected topic or topics under the direction of a faculty member. Repeatable.

PREREQ: ENGLISH 101 AND ENGLISH 102 OR ENGLISH 161 AND ENGLISH 162 AND CONSENT OF DEPARTMENT CHAIRPERSON

#1647 Section 01 [units: 1-3] Dept. Consent

05/31-07/09 Arranged Arranged Alexandria F Delcourt

#1648 Section 02 [units: 1-3] Dept. Consent

07/11-08/20 Arranged Arranged Alexandria F Delcourt

*** GRADUATE LEVEL COURSES ***

ENGLISH 572 TECHNICAL AND SCIENTIFIC WRITING ... Practice in expository, descriptive, and report writing, with special application to technical and scientific subject matter.

#1020 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

05/31-06/18 Arranged Arranged WEB BASED Daniel G Baumgardt

#1023 Section 02 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

08/01-08/20 Arranged Arranged WEB BASED Janine M Tobeck

#1477 Section 03 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/30 Arranged Arranged WEB BASED Patrick J Moran

ENGLISH 798 INDIVIDUAL STUDIES ... Study of a selected topic or topics under the direction of a faculty member.

#1682 Section 01 [units: 1-3] Dept. Consent

05/31-07/09 Arranged Arranged Dana E Prodoehl CONSTRUCTING 1ST YR ENG COURSE

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

Film

FILM 352 LITERATURE ON FILM (GH) ... This course examines the complex cultural work of adapting literature to film. Through critical analysis of narrative fiction - short stories, novels, plays, graphic novels - and the films they inspire, students will investigate the history, narrative, conventions, iconic elements, and cultural significance of literary adaptations to film. Repeatable with topic change.

PREREQ: ENGLISH 102 OR ENGLISH 162 OR ENGLISH 105

#1589 Section 01 [units: 3] Gen Ed Humanities (GH)
05/31-06/18 MTWRF 10:45 AM - 01:25 PM HH1303 Donald C Jellerson

French

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

PREREQ: MAJOR OR MINOR IN FRENCH

#1671 Section 01 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Louis R Betty

Intensive English Institute

IEI 71 INTEGRATED ACADEMIC ENGLISH SKILLS 3 ... In English 071, students continue to refine academic English skills in the four language skill areas: listening, speaking, reading and writing, with an emphasis on academic reading and writing. Students also increasing control of grammatical structures so that their academic expression continues to approach the level needed for academic success. Students must pass this course with a C- or better to advance in the IEP. Prereq: Based on placement criteria, and/or successful completion of previous level of instruction.

#1700 Section 01 [units: 4]
06/13-08/05 MW 09:00 AM - 12:00 PM HE0466 Brianna Deering
06/13-08/05 MW 12:45 PM - 02:45 PM HE0466 Brianna Deering

IEI 79 SPECIAL TOPIC ... English 079 is a special topics course at the advanced intermediate level. Topics are developed based on IEP needs and student interest. Students must pass this course with a C- or better to advance in the IEP. Prereq: Based on placement criteria, and/or successful completion of previous level of instruction.

#1715 Section 01 [units: 3]
06/13-08/05 TR 09:00 AM - 12:00 PM HE0466 Anjie L Kokan ACADEMIC & CULTURAL READINGS
06/13-08/20 T 12:45 PM - 02:15 PM HE0466 Anjie L Kokan ACADEMIC & CULTURAL READINGS

Japanese

JAPANESE 499 THESIS IN JAPANESE STUDIES ...

PREREQ: JAPANESE 203 OR CONSENT OF INSTRUCTOR

#1624 Section 01 [units: 1-3]
06/20-07/09 Arranged Arranged Kasumi Kato

Spanish

SPANISH 141 BEGINNING SPANISH (GH) ... An elementary course with oral emphasis. Grammar, reading, writing, conversation.

#1525 Section 01 [units: 4] Gen Ed Humanities (GH)
05/31-07/09 MW 10:45 AM - 01:25 PM HE0315 Peter B Hoff
05/31-07/09 TR 10:45 AM - 12:35 PM HE0315 Peter B Hoff

SPANISH 322 ADVANCED SPANISH LANGUAGE STUDY (GH) ... Continuation of SPANISH 321.

PREREQ: SPANISH 321 OR SPANISH 320 OR EQUIVALENT OR CONSENT OF INSTRUCTOR

#1527 Section 01 [units: 3] Gen Ed Humanities (GH)
05/31-06/18 MTWR 10:45 AM - 02:05 PM HE0316 Alicia de Gregorio

SPANISH 360 SPANISH AMERICAN CIVILIZATION ... An introduction to the geography, history, literature, sociology, economics and political life of Spanish America.

PREREQ: SIX CREDITS OF 300 LEVEL SPANISH OR CONSENT OF INSTRUCTOR

#1529 Section 01 [units: 3]
06/20-07/09 MTWR 10:45 AM - 02:05 PM HE0115 Nayla Chehade

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

PREREQ: MAJOR OR MINOR IN SPANISH □

#1674 Section 01 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Alicia de Gregorio

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

MATHEMATICS**Mathematics**

MATH 41 BEGINNING ALGEBRA ... A course for those who have a sound background in basic arithmetic, but who have not been exposed to algebra, or who need to strengthen their basic algebra skills. Topics include properties of the real numbers, linear and quadratic equations, linear inequalities, exponents, polynomials, rational expressions, the straight line, and systems of linear equations. The course counts towards the semester credit load and will be computed into the grade point average. It will not, however, be included in the credits necessary for graduation. It may be taken for a conventional grade or on a satisfactory/no credit basis. Prereq: MATH 040 or equivalent demonstration of capability. Students cannot receive credit for MATH 041 if they have been waived from the Mathematics Proficiency Requirement. Not available to students who have satisfied the University Proficiency requirement in mathematics.

PREREQ: MATH 40 OR ITS EQUIVALENT

#1203 Section 01 [units: 4] NOTE: This is a hybrid course which meets both in the classroom and online each week. Students are required to purchase an access code for an online homework system that will provide immediate feedback and additional support. Codes can be purchased from the University Bookstore.

05/31-07/09	TWR	10:45 AM - 12:35 PM	HE0112	Huckleberry Rahr
05/31-07/09	MF	Arranged	WEB BASED	Huckleberry Rahr

MATH 141 FUNDAMENTALS OF COLLEGE ALGEBRA ... A functional approach to algebra with emphasis on applications to different disciplines. Topics include linear, exponential, logarithmic, quadratic, polynomial and rational equations and functions, systems of linear equations, linear inequalities, radicals and rational exponents, complex numbers, variation. Properties of exponents, factoring, and solving linear equations are reviewed.

PREREQ: MATH 41 WITH A GRADE OF C OR BETTER OR WAIVER

#1200 Section 01 [units: 4] NOTE: This is a hybrid course which meets both in the classroom and online each week. Students are required to purchase an access code for an online homework system that will provide immediate feedback and additional support. Codes can be purchased from the University Bookstore.

05/31-07/09	TWR	10:45 AM - 12:35 PM	HH1314	Angela Kopf Harlan
05/31-07/09	Arranged	Arranged	WEB BASED	Angela Kopf Harlan
05/31	T	10:45 AM - 12:35 PM	HY0210	Angela Kopf Harlan

#1201 Section 02 [units: 4] NOTE: This is a hybrid course which meets both in the classroom and online each week. Students are required to purchase an access code for an online homework system that will provide immediate feedback and additional support. Codes can be purchased from the University Bookstore.

07/11-08/20	TWR	10:45 AM - 12:35 PM	HH1314	Fe S Evangelista
07/11-08/20	MF	Arranged	WEB BASED	Fe S Evangelista

#1209 Section 03 [units: 4] NOTE: This is a web based class; required additional course fee of \$200. This class is taught online through Desire2Learn. The course site will be available to you at the beginning of the session. This is a special online section limited to students who are enrolled in the ECE4U online cohort program. ECE4U students should contact Anne Tillett for more information at tilletta@uww.edu.

Dept. Consent

05/31-07/09	Arranged	Arranged	WEB BASED	Joan Stamm
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MATH 143 FINITE MATHEMATICS FOR BUSINESS AND SOCIAL SCIENCES (GM) ... Mathematical preparation for the understanding of various quantitative methods in modern management and social sciences. Topics included are sets, relations, linear functions, interest, annuities, matrix theory, the solution of linear systems by the graphical, algebraic, Gauss-Jordan, and inverse methods, linear programming by graphical and simplex methods, counting and probability, and decision theory. College of Business and Economics majors must take this course on a conventional grade basis.

PREREQ: MATH 141 WITH A GRADE OF C OR BETTER OR WAIVER.

#1210 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is an online course. additional course fee of \$150 is required. Exams are to be taken in a proctored environment. Students who cannot come to campus are responsible to find a proctor and get the instructors approval.

07/11-08/20	Arranged	Arranged	WEB BASED	Tamas Szabo
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MATH 148 MATHEMATICS FOR THE ELEMENTARY TEACHER I (GM) ... A study of sets, whole numbers, fractions, integers, decimals and real numbers, basic arithmetic operations and their properties, standard and alternative algorithms and estimations strategies; problem-solving, proportional reasoning and algebraic thinking. Manipulatives and cooperative learning activities are used throughout the course. For elementary education majors.

PREREQ: A GRADE OF C OR BETTER IN MATH 141 OR A WAIVER FROM THE UNIVERSITY MATHEMATICS PROFICIENCY REQUIREMENT

#1213 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is a special online section limited to students enrolled in the ECE4U online cohort program. Face to face meeting dates are the following Saturdays: 6/11, 6/25, and 7/9 from 8:30-11:00am in WH2016. Additionally, there will be two online meetings two evenings a week; time and day to be determined. Contact Anne Tillett for more information at tilletta@uww.edu. This is an online course. additional course fee of \$150 is required. Students are required to purchase an access code for an online homework system that will provide immediate feedback and additional support. Codes can be purchased from the University Bookstore.

Dept. Consent

05/31-07/09	Arranged	Arranged	WEB BASED	Teri J Alder
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MATH 149 MATHEMATICS FOR THE ELEMENTARY TEACHER II ... Topics in probability and statistics, with emphasis on descriptive techniques. Investigations in geometric figures, measurement, construction, transformations, congruent and similar geometric figures. Problem solving strategies, manipulatives, and cooperative learning activities are emphasized throughout the course. All students will prepare a mathematics based activity and present it at an area elementary school.

PREREQ: MATH 148 WITH A GRADE OF C OR BETTER

#1214 Section 01 [units: 3] NOTE: This is a special online section limited to students enrolled in the ECE4U online cohort program. Face to face meeting dates are the following Saturdays: 7/23, 8/6, and 8/20 from 8:30-11:00am in WH2016. Additionally, there will be two online meetings two evenings a week; time and day to be determined. Contact Anne Tillett for more information at tilletta@uww.edu. This is an online course. additional course fee of \$150 is required. Students are required to purchase an access code for an online homework system that will provide immediate feedback and additional support. Codes can be purchased from the University Bookstore.

Dept. Consent

07/11-08/20	Arranged	Arranged	WEB BASED	Teri J Alder
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Start/End Dates	Meeting Days	Meeting Times	Location	Instructor	Course Topic (if applicable)
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MATH 152 ELEMENTARY FUNCTIONS (GM) ... Review of algebraic functions, inequalities, mathematical induction, theory of equations, exponential and logarithmic functions, circular functions, trigonometric identities and equations, inverse trigonometric functions, solution of triangles.

PREREQ: MATH 141 WITH A GRADE OF C OR BETTER OR WAIVER.

#1204 Section 01 [units: 5] Gen Ed Math/Natural Sciences (GM) NOTE: This is a hybrid course that meets both in the classroom and online each week.

07/11-08/20	TWR	10:45 AM - 01:00 PM	HH1310	Julie A Letellier	
07/11-08/20	MF	Arranged	WEB BASED	Julie A Letellier	
08/19	F	10:45 AM - 01:00 PM	HH1310	Julie A Letellier	FINAL EXAM

MATH 230 INTRODUCTION TO STATISTICAL REASONING AND ANALYSIS (GM) ... A course on the principles, procedures and concepts surrounding the production, summarization and analysis of data. Emphasis on critical reasoning and interpretation of statistical results. Content includes: probability, sampling, and research design; statistical inference, modeling and computing; practical application culminating in a research project. Unreq: ECON 245, PSYCH 215, SOCIOLOGY 295

PREREQ: GRADE OF C OR BETTER IN MATH 141 OR CONSENT OF INSTRUCTOR

#1212 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is a hybrid course which meets both in the classroom and online each week. Students are required to purchase an access code for an online homework system that will provide immediate feedback and additional support. Codes can be purchased from the University Bookstore.

06/20-07/30	MTW	10:45 AM - 12:25 PM	HY0210	Khyam N Paneru	
06/20-07/30	R	Arranged	WEB BASED	Khyam N Paneru	

MATH 253 CALCULUS AND ANALYTIC GEOMETRY I (GM) ... Review of algebraic and trigonometric functions, transcendental functions, limits, study of the derivative, techniques of differentiation, continuity, applications of the derivative, L'Hopital's Rule and indeterminate forms, the Riemann integral, Fundamental Theorem of Calculus, and substitution rule.

PREREQ: MATH 152 WITH A GRADE OF C OR BETTER OR EQUIVALENT HIGH SCHOOL PREPARATION AS DETERMINED BY THE MATHEMATICS DEPARTMENT.

#1205 Section 01 [units: 5] Gen Ed Math/Natural Sciences (GM) NOTE: This is a hybrid course which meets both in the classroom and online each week. Students are required to purchase an access code for an online homework system that will provide immediate feedback and additional support. Codes can be purchased from the University Bookstore.

05/31-07/09	MTWR	10:45 AM - 01:00 PM	HH1310	Geethamali G Samaranayake	
05/31-07/09	F	Arranged	WEB BASED	Geethamali G Samaranayake	
07/08	F	10:45 AM - 12:45 PM	HH1310	Geethamali G Samaranayake	FINAL EXAM

MATH 498 INDEPENDENT STUDY ... Study of a selected topic or topics under the direction of a faculty member. Repeatable. Department Consent required.

#1206 Section 01 [units: 3]					Dept. Consent
05/31-08/20	Arranged	Arranged		Thomas L. Drucker	MATH 140 - MATHEMATICAL IDEAS
#1207 Section 02 [units: 1-5]					Dept. Consent
05/31-08/20	Arranged	Arranged		Thomas L. Drucker	MATH 140 - MATHEMATICAL IDEAS

PHILOSOPHY AND RELIGIOUS STUDIES

Religious Studies

RELIGST 302 RELIGIOUS ETHICS (GH) ... The comparative study of the ethical dilemmas and discourse within religious narratives and traditions. The course presents selected ethical dilemmas and raises questions requiring students to analyze the positions embedded within religious narratives, and develop their own informed ethical positions. Topics include war, human rights, ecology, economic justice, and sexuality.

PREREQ: SOPHOMORE STANDING OR CONSENT OF INSTRUCTOR

#1592 Section 01 [units: 3] Gen Ed Humanities (GH) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

08/01-08/20	Arranged	Arranged	WEB BASED	David L Reinhart	
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PHYSICS

Astronomy

ASTRONY 112 INTRODUCTION TO ASTRONOMY (GL) ... An examination of concepts regarding the organization of the universe. The solar system, astronomical principles and instruments, stellar evolution and galaxies are among topics covered. Activities include field trips, observations of the night sky and of the sun with telescopes, and laboratory work. Four one-hour lectures and one two-hour laboratory/observation period per week. There are two required evening observation sessions during the semester.

COREQ: MATH 141 OR WAIVER

#1071 Section 01 [units: 5] Gen Ed Laboratory (GL) NOTE: This is a web based class; required additional course fee of \$250. This class is taught online through Desire2Learn. The course site will be available to you at the beginning of the session

05/31-07/09	Arranged	Arranged	WEB BASED	Juliana T Constantinescu	
05/31-07/09	Arranged	Arranged	WEB BASED	Juliana T Constantinescu	

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

Physics

PHYSICS 140 PRINCIPLES OF PHYSICS I (GL) ... An algebra-based course in classical mechanics at the introductory level. The content covers kinematics, Newton's laws, conservation laws, oscillations and waves, applications to fluids and elasticity, and thermodynamics and kinetic theory. Applications to the life and health sciences are emphasized, and essential MCAT subject matter is included. Basic understanding of trigonometry and the manipulation of vectors is necessary. Students with adequate mathematical preparation may wish to consider taking the PHYSICS 180 series. Four one-hour lectures and one three-hour laboratory per week.

COREQ: MATH 152

#1073	Section 01	[units: 5]	Gen Ed Laboratory (GL)			
	06/20-08/20	R	09:00 AM - 12:00 PM	UH0050	Ozgur Yavuzcetin	
	06/20-08/20	MTW	09:00 AM - 11:00 AM	UH0141	Jalal M Nawash	

PHYSICS 141 PRINCIPLES OF PHYSICS II (GL) ... An algebra-based course in electricity and magnetism, circuits, electromagnetic waves, optics and an introduction to modern physics. Applications to the life and health sciences are emphasized, and essential MCAT subject matter is included. Basic understanding of trigonometry and the manipulation of vectors is necessary. Students with adequate mathematical preparation may wish to consider taking the PHYSICS 180 series. Four One-hour lectures and one three-hour laboratory per week.

PREREQ: PHYSICS 140

#1074	Section 01	[units: 5]	Gen Ed Laboratory (GL)			
	06/20-08/20	R	12:00 PM - 03:00 PM	UH0058	Ozgur Yavuzcetin	
	06/20-08/20	MTW	12:00 PM - 02:00 PM	UH0141	Jalal M Nawash	

POLITICAL SCIENCE**Political Science**

POLISCI 141 AMERICAN GOVERNMENT AND POLITICS (GS) ... An introductory course covering the history, structure and functioning of American national government and its relation to state and local government.

#1437 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

	06/20-07/30	Arranged	Arranged	WEB BASED	Jolly Emrey	
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POLISCI 261 AFRICAN-AMERICAN POLITICS (DV)(GE) ... The course examines the African-American experience of race, ethnicity, class, and gender within the context of American political landscape. It will therefore explore the unique history, content and forms of African-American political participation as well as their struggle for freedom and equality as full citizens in the workings of various American political institutions.

#1442 Section 01 [units: 3] GE Ethnic/Women St & US Racial (GE) (DV) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

	05/31-06/18	Arranged	Arranged	WEB BASED	Paul G Adogamhe	
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POLISCI 280 POLITICS OF URBAN INEQUALITY IN THE U.S. (DV)(GS) ... The course offers a sophisticated depiction of systemic urban inequality that constrains the lives of the urban poor. The readings will feature academic books and research articles that describe and analyze the politics and life experiences in inner-city neighborhoods.

#1438 Section 01 [units: 3] GE Social Science & US Racial/ (GS) (DV) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

	05/31-07/09	Arranged	Arranged	WEB BASED	Jonah J Ralston	
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POLISCI 412 CONTEMPORARY POLITICAL THOUGHT ... A study in depth of certain selected topics of contemporary importance, such as the resolution of power conflicts, the theory and practice of nonviolence, and the existentialist dilemma.

PREREQ: 3 UNITS OF POLITICAL SCIENCE

#1440 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

	07/11-08/20	Arranged	Arranged	WEB BASED	Edward W Gimbel	
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POLISCI 457 AMERICAN FOREIGN POLICY ... An analysis of the forces and institutions involved in the establishment of American foreign policies. Emphasis is placed on the effect of the growth of American power and responsibility upon the development of foreign policies.

PREREQ: 3 UNITS OF POLITICAL SCIENCE

#1439 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

	07/11-08/20	Arranged	Arranged	WEB BASED	F Peter Wagner	
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POLISCI 472 GOVERNMENT AND POLITICS OF CHINA ... This course exposes students to the breadth of Chinese government and politics. It briefly overviews the traditional Chinese system, its breakdown, and the rise of communism. It also overviews a more detailed treatment of the characteristics and major events of the communist era.

PREREQ: 3 UNITS OF POLITICAL SCIENCE

#1441 Section 01 [units: 3] 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.

	08/01-08/20	Arranged	Arranged	WEB BASED	Xia Li Lollar	
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Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

POLISCI 493 INTERNSHIP IN POLITICAL SCIENCE ... Study and work with a government unit or in some area of public affairs under the direction of a faculty supervisor. Students will have the opportunity to combine academic learning with practical experience in government and politics. Repeatable for a maximum of 12 credits in major/degree.

PREREQ: 3 UNITS OF POLITICAL SCIENCE

#1489 Section 01 [units: 1-12] Dept. Consent
05/31-08/20 Arranged Arranged ARRANGED Jolly Emrey

POLISCI 498 INDEPENDENT STUDY ... Study of a selected topic or topics under the direction of a faculty member. Repeatable for a maximum of 4 credits in major/degree. Department Consent required.

#1490 Section 01 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Paul G Adogamhe

#1491 Section 02 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Jolly Emrey

#1492 Section 03 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Zohreh Ghavamshahidi

#1493 Section 04 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Edward W Gimbel

#1496 Section 05 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Xia Li Lollar

#1497 Section 06 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Jonah J Ralston

#1498 Section 07 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged F Peter Wagner

#1631 Section 08 [units: 1-3] Dept. Consent
05/31-08/20 Arranged Arranged Susan M Johnson

PSYCHOLOGY

Psychology

PSYCH 202 PSYCHOLOGY OF WOMEN (GS) ... Inquiry into the psychology of women with an emphasis on theory and research. Study of gender differences in behavior and personality from intrapsychic and sociocultural viewpoint. Personality development and life stages of women.

#1219 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00

07/11-07/30 Arranged Arranged WEB BASED Carolyn L Morgan
07/11-07/30 Arranged Arranged WEB BASED Kimberly K Knesting

PSYCH 211 INTRODUCTORY PSYCHOLOGY (GS) ... A survey of contemporary psychology covering human development, intelligence, abilities, sensation, perception, motivation, emotion, learning, personality structure, disordered behavior, social psychology, and the physiological bases of behavior. Includes an overview of current theory, research methods, and controversial issues in the field.

#1220 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00.

05/31-06/18 Arranged Arranged WEB BASED Sandra Y Street

PSYCH 215 BASIC STATISTICAL METHODS ... An introduction to descriptive and inferential statistics. Topics include preliminary concepts, frequency distribution, graphic methods, measures of central tendency and variability, percentiles, probability, normal distribution, correlation analysis, sampling theory, parametric and selected non-parametric hypotheses-testing procedures. Lectures are supplemented by computational laboratory sessions.

PREREQ: MATH 141 WITH GRADE OF C OR BETTER

#1245 Section 01 [units: 3] NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00.

08/01-08/20 Arranged Arranged WEB BASED Matthew E Andrzejewski

PSYCH 303 LEARNING AND CONDITIONING ... Studies the basic processes of how organisms modify their behavior. Topics include classical and instrumental conditioning, reinforcement, extinction, punishment and avoidance, generalization and discrimination, and biological constraints on learning.

PREREQ: PSYCH 211

#1246 Section 01 [units: 3] NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00.

06/20-07/09 Arranged Arranged WEB BASED Matthew E Andrzejewski

PSYCH 304 PSYCHOLOGY OF PERSONALITY ... An introduction to the study of the uniqueness of the individual. Emphasis will be on research methods and on theories as well as on some of the more important characteristics on which individuals differ.

PREREQ: PSYCH 211

#1247 Section 01 [units: 3] NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00.

06/20-07/09 Arranged Arranged WEB BASED Carolyn L Morgan

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

PSYCH 305 PSYCHOLOGY OF PERCEPTION ... A study of how sensations emerge from physical energies falling upon sense receptors and get organized into the percepts we call events, objects and object properties of the real world including our self image. Topics include illusions, hallucinations, and normal experiences with all the senses, especially touch, hearing, and vision.

PREREQ: PSYCH 211

#1255 Section 01 [units: 3] NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00.

08/01-08/20 Arranged Arranged WEB BASED Roger F Knight

PSYCH 331 PSYCHOLOGY OF CHILDHOOD ... An introduction to the psychological research on child development with emphasis on physical, cognitive, social and emotional development.

PREREQ: PSYCH 211

#1351 Section 01 [units: 3] NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00.

07/11-07/30 Arranged Arranged WEB BASED Sandra Y Street

PSYCH 345 ABNORMAL PSYCHOLOGY ... An introductory survey of abnormal psychology covering the clinical syndromes includes in the diagnostic classification system of the American Psychiatric Association. Current research regarding causal factors, treatment, and outcomes supplement descriptions of maladaptive patterns of behavior.

PREREQ: PSYCH 211 OR GRADUATE STANDING

#1243 Section 01 [units: 3] NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00.

05/31-06/18 Arranged Arranged WEB BASED Barbara Rybski Beaver

PSYCH 498 INDEPENDENT STUDY ... Study of a selected topic or topics under the direction of a faculty member. Repeatable in combination with PSYCH 498R, for a maximum of 6 units in major and 12 units in degree..

PREREQ: 2.75 GPA, 9 CREDITS IN PSYCHOLOGY, JUNIOR OR SENIOR STANDING AND CONSENT OF INSTRUCTOR

#1222 Section 01 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Matthew E Andrzejewski	
#1223 Section 02 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Barbara Rybski Beaver	
#1224 Section 03 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		David A. Havas	
#1225 Section 04 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Sasha L Karnes	
#1226 Section 05 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Kimberly K Knesting	
#1227 Section 06 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Carolyn L Morgan	
#1228 Section 07 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Christine E Neddenriep	
#1229 Section 08 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Heather M Niemeier	
#1230 Section 09 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Sandra Y Street	
#1250 Section 10 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Meg A Waraczynski	
#1251 Section 11 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		To Be Arranged	
#1252 Section 12 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		To Be Arranged	
#1667 Section 13 [units: 1-3]					Dept. Consent
05/31-06/18	Arranged	Arranged		Carolyn L Morgan	

PSYCH 498R INDEPENDENT STUDY - UNDERGRADUATE RESEARCH ... Limited to students in the Undergraduate Research Program or to students whose faculty-recommended project meets departmental expectations for undergraduate research. Repeatable, in combination with PSYCH 498, for a maximum of 6 units in major and 12 units in degree.

PREREQ: 2.75 GPA, 9 CREDITS IN PSYCHOLOGY, JUNIOR OR SENIOR STANDING AND CONSENT OF INSTRUCTOR

#1231 Section 01 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Matthew E Andrzejewski	
#1232 Section 02 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Barbara Rybski Beaver	
#1233 Section 03 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		David A. Havas	
#1234 Section 04 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Sasha L Karnes	
#1235 Section 05 [units: 1-3]					Instructor Consent
05/31-08/20	Arranged	Arranged		Kimberly K Knesting	

Class#	Section (Units)	General Education Designation (if any)	Start/End Dates	Meeting Days	Meeting Times	Location	Instructor	Course Topic (if applicable)	Consent
#1236	Section 06		05/31-08/20	Arranged	Arranged		Carolyn L Morgan		Instructor Consent
#1237	Section 07		05/31-08/20	Arranged	Arranged		Christine E Neddenriep		Instructor Consent
#1238	Section 08		05/31-08/20	Arranged	Arranged		Heather M Niemeier		Instructor Consent
#1239	Section 09		05/31-08/20	Arranged	Arranged		Sandra Y Street		Instructor Consent
#1242	Section 10		05/31-08/20	Arranged	Arranged		Meg A Waraczynski		Instructor Consent
#1253	Section 11		05/31-08/20	Arranged	Arranged		Rachelle L Yankelevitz		Instructor Consent
#1254	Section 12		05/31-08/20	Arranged	Arranged		To Be Arranged		Instructor Consent

*** GRADUATE LEVEL COURSES ***

PSYCH 680 SCHOOL VIOLENCE AND CRISIS MANAGEMENT ... *Advanced undergraduates and graduate students who have professional and/or scholarly interests in gaining a greater understanding of the variables associated violence and crisis management in the public school setting. Emphasis on: Psychological, developmental, and risk correlates of childhood aggression; critical examination of the prevention and intervention models considered most effective and useful in the school setting; in depth understanding crisis prevention and response models.*

#1248 Section 01 [units: 3] NOTE: This Web course will be taught on Desire2Learn. Shortly before the start of the class, information will be sent to your UWW email address. Required additional course fee is \$150.00.

06/20-07/09 Arranged Arranged WEB BASED James D Larson

PSYCH 762 ACADEMIC INTERVENTIONS ... *This course instructs students in the theory and methods of direct, academic assessment. Students will administer, score, and interpret progress monitoring measures. Students will become familiar with evidence-based interventions specific to various academic skills and will use progress monitoring data to evaluate the effectiveness of evidence-based intervention.*

PREREQ: ADMISSION TO SCHOOL PSYCHOLOGY PROGRAM OR CONSENT OF INSTRUCTOR

#1221 Section 01 [units: 3] NOTE: This class will meet in Laurentide 1008.

07/11-07/30 MTWRF 01:00 PM - 03:40 PM LT1008 Christine E Neddenriep

PSYCH 768 BEHAVIOR THERAPY IN SCHOOLS ... *This course is designed to provide students with competencies in understanding the principles of behavior therapy and their applications to academic and behavioral issues in school settings. The course focuses on the theoretical and practical aspects of behavior therapy for children and adolescents. Particular emphasis is placed on ecobehavioral assessment and intervention.*

PREREQ: ADMISSION TO SCHOOL PSYCHOLOGY PROGRAM OR CONSENT OF INSTRUCTOR.

#1249 Section 01 [units: 3] NOTE: This class will meet in Laurentide 1008.

05/31-06/18 MTWRF 09:00 AM - 11:40 AM LT1008 Kimberly K Knesting

PSYCH 798 INDIVIDUAL STUDIES ... *Study of a selected topic or topics under the direction of a faculty member.*

#1240 Section 01 [units: 1-3]

05/31-08/20 Arranged Arranged James D Larson

Instructor Consent

#1241 Section 02 [units: 1-3]

05/31-08/20 Arranged Arranged To Be Arranged

Instructor Consent

RACE AND ETHNIC CULTURES

African American Studies

AFRIAMR 141 MODERN BLACK AMERICAN HISTORY (DV)(GE) ... *A critical examination and analysis of the status and role of Black Americans in the United States since 1865.*

#1448 Section 01 [units: 3] GE Ethnic/Women St & US Racial (GE) (DV) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/09 Arranged Arranged WEB BASED Howard L Ross

AFRIAMR 261 AFRICAN-AMERICAN POLITICS (DV)(GE) ... *The course examines the African-American experience of race, ethnicity, class, and gender within the context of American political landscape. It will therefore explore the unique history, content and forms of African-American political participation as well as their struggle for freedom and equality as full citizens in the workings of various American political institutions.*

#1453 Section 01 [units: 3] GE Ethnic/Women St & US Racial (GE) (DV) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

05/31-06/18 Arranged Arranged WEB BASED Paul G Adogamhe

American Indian Studies

AMERIND 102 INTRODUCTION TO AMERICAN INDIAN STUDIES (DV)(GH) ... *An interdisciplinary introduction to the history, literature, art, and religion of Native Americans designed for students seeking a basic understanding of American Indians. Emphasis will be given to the contemporary scene.*

#1451 Section 01 [units: 3] GE Humanities & US Racial/Ethn (GH) (DV) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

05/31-06/18 Arranged Arranged WEB BASED Anthony G Gulig

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

Chicano Studies

CHICANO 200 CHICAN@ LITERATURE TO 1980 (DV)(GE) ... Identifies and interprets Chican@ literature in a social and historical context with emphasis on texts written before 1980. All Spanish language texts are provided in translation. (Also offered as ENGLISH 200 by Languages & Literatures)

#1449 Section 01 [units: 3] GE Ethnic/Women St & US Racial (GE) (DV) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

07/11-07/30 Arranged Arranged WEB BASED Pilar Melero

Race & Ethnic Cultures General

RACEETH 321 IMMIGRATION TODAY: INDIVIDUAL, COMMUNITY, AND GLOBAL PERSPECTIVES ... This course focuses on the changes in immigration to the United States in recent decades, challenges that recent immigrants face, and the controversies around this immigration. The immigrant experience of Latinos and the Hmong in Midwest will be emphasized, from an individual, family, and community perspective.

#1614 Section 01 [units: 3] U.S. Racial/Ethnic Diversity (DV)

05/31-06/18 Arranged Arranged WEB BASED James P Winship

SOCIAL WORK**Social Work**

SOCWORK 235 CHILD WELFARE ... This course is a survey of social services for children: the problems treated, an assessment of the effectiveness of current services, and consideration of alternative service programs.

#1560 Section 01 [units: 3] NOTE: This is a web based course. And additional fee of \$150 is required for this course.

06/20-07/09 Arranged Arranged WEB BASED Deanna D Guthrie

SOCWORK 321 IMMIGRATION TODAY: INDIVIDUAL, COMMUNITY, AND GLOBAL PERSPECTIVES ... This course focuses on the changes in immigration to the United States in recent decades, challenges that recent immigrants face, and the controversies around this immigration. The immigrant experience of Latinos and the Hmong in Midwest will be emphasized, from an individual, family, and community perspective.

#1561 Section 01 [units: 3] U.S. Racial/Ethnic Diversity (DV) NOTE: This is a web based course. And additional fee of \$150 is required for this course.

05/31-06/18 Arranged Arranged WEB BASED James P Winship

SOCWORK 350 PSYCHOPHARMACOLOGY BASICS FOR THE HELPING PROFESSIONAL ... This course focuses on introducing students to the basic principles of psychotropic medication and their role when working with clients taking psychotropic medication. Basic neuropsychological principles and diagnostic groups involving various classes of psychopharmacological medications will be discussed. It will introduce the student to medical terminology and the medical field.

#1563 Section 01 [units: 3] NOTE: This is a web based course. And additional fee of \$150 is required for this course.

07/11-07/30 Arranged Arranged WEB BASED Jennifer J Anderson

SOCWORK 371 SOCIAL WORK PRACTICE I ... This course presents contemporary theoretical approaches to social work practice with individuals, groups, families, organizations and communities. This course uses a competency approach to assess and develop student interviewing and interpersonal skills, emphasizing social work practice with individuals.

PREREQ: SOCWORK 102, GENED 130 OR WAIVER, JUNIOR STATUS, COMBINED CUMULATIVE GPA OF 2.25 REQUIRED. ALSO SOCIAL WORK MAJOR OR CONSENT OF DEPARTMENT. COREQ: SOCWORK 311

#1562 Section 01 [units: 3]

05/31-07/09 MW 05:00 PM - 08:20 PM HE0301 Jennifer J Anderson

SOCWORK 493 SOCIAL WORK EXPERIENCE ... Students are placed in a community agency under the supervision of an experienced social worker. Students are expected to develop an in-depth understanding of agency activities and programs and will assume increasing levels of responsibility as beginning social workers. Attendance at periodic field placement meetings is expected. This course may be taken as a block placement (12 credits) for one semester or summer, or over two semesters at 6 credits per semester. A total of 480 hours in the agency is required in either option. PREREQ: All other required social work courses must be completed, and consent of instructor.

PREREQ: ALL OTHER REQUIRED SOCIAL WORK COURSES MUST BE COMPLETED AND CONSENT OF INSTRUCTOR, COMBINED CUMULATIVE GPA OF 2.25 REQUIRED.

#1571 Section 01 [units: 3-12]

05/31-08/20 Arranged Arranged ARRANGED Jennifer J Anderson

Instructor Consent

#1572 Section 02 [units: 3-12]

05/31-08/20 Arranged Arranged ARRANGED Katherine S Drechsler

Instructor Consent

#1573 Section 03 [units: 3-12]

05/31-08/20 Arranged Arranged ARRANGED Deanna D Guthrie

Instructor Consent

#1574 Section 04 [units: 3-12]

05/31-08/20 Arranged Arranged ARRANGED Sarah L Hessenauer

Instructor Consent

#1575 Section 05 [units: 3-12]

05/31-08/20 Arranged Arranged ARRANGED Yeongmin Kim

Instructor Consent

#1576 Section 06 [units: 3-12]

05/31-08/20 Arranged Arranged ARRANGED Kristi L Law

Instructor Consent

#1577 Section 07 [units: 3-12]

05/31-08/20 Arranged Arranged ARRANGED Tim G Reutebuch

Instructor Consent

#1595 Section 08 [units: 3-12]

05/31-08/20 Arranged Arranged ARRANGED Jeannine M Rowe

Instructor Consent

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

SOCIOLOGY, ANTHROPOLOGY AND CRIMINAL JUSTICE**Anthropology****ANTHROPL 498 INDEPENDENT STUDY IN ANTHROPOLOGY ... Study of a selected topic or topics under the direction of a faculty member.****PREREQ: JUNIOR/SENIOR STATUS OR CONSENT OF INSTRUCTOR**

#1629	Section 01	[units: 1-3]					Dept. Consent
	05/31-08/20	Arranged	Arranged		Jo Ellen Burkholder	ANTHRO THEORY	
#1669	Section 02	[units: 3]					Dept. Consent
	05/31-08/20	Arranged	Arranged		Pete Killoran	HUMAN EVOLUTION	

Sociology

SOCIOLGY 240 PRINCIPLES OF SOCIOLOGY (GS) ... This course introduces students to the ways in which sociologists use theory and research to study human group behavior and the processes by which people build, maintain, and change their institutional arrangements and relationships with one another. The course will focus on five areas of inquiry: social structure, interaction, and change; inequality and diversity; family and health; crime, criminal justice, and law; and global comparative.

#1352 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

07/11-07/30 Arranged Arranged WEB BASED Nicholas A Pedriana

SOCIOLGY 250 SOCIAL PROBLEMS (GS) ... This course examines various theoretical explanations of contemporary social problems such as crime, drug use, poverty, discrimination and environmental pollution. The impact of social problems on different groups in society and the role of social movements, government, and social policy are considered.

#1353 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

08/01-08/20 Arranged Arranged WEB BASED Chandra D L Waring

SOCIOLGY 252 INTRODUCTION TO FAMILY STUDIES (GS) ... This course emphasizes the influence of gender, race/ethnicity, and class on family and marriage in contemporary U.S. society. It introduces students to theories and research that explain social forces affecting family commitments, and familiarizes them with varying social and cultural patterns of family formation.

#1354 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/30 Arranged Arranged WEB BASED Charles W Ogg

SOCIOLGY 276 INTRODUCTION TO CRIMINOLOGY (GS) ... An introduction to the field of criminology through examination of theories and patterns of criminal behavior, the operation of the criminal justice system, and the politics of crime control policy.

#1355 Section 01 [units: 3] Gen Ed Social Science (GS) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/09 Arranged Arranged WEB BASED Melissa A Deller

SOCIOLGY 295 BASIC SOCIAL STATISTICS ... Introduction to basic statistical methods and their utility in sociology including statistical concepts, frequency distribution, measures of central tendency and variability, correlation analysis, OLS regression analysis, and including the logic of hypothesis testing. In addition, introduction to basic operations of PASW (formally SPSS) statistical software in social data analysis.

PREREQ: SOCIOLGY 240 OR SOCIOLGY 276; GRADE OF C OR BETTER IN MATH 141 OR MATH 140

#1356 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

05/31-06/18 Arranged Arranged WEB BASED Leda E Nath

SOCIOLGY 310 SOCIOLOGY OF HEALTH AND ILLNESS ... This course examines the sociocultural aspects of health and illness, the patient-practitioner relationship, the socialization of health practitioners, the social organization of health care services, and the role of ethics in medical decision-making. It analyzes the problems and inequities in our present system of health care delivery in the United States, with particular emphasis on the sexism, racism, and classism in policy and practice. It analyzes alternative models of health care delivery, and discusses modifications in policy and practice necessary to bring about change.

PREREQ: 3 UNITS OF SOCIOLOGY OR CONSENT OF INSTRUCTOR

#1357 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/30 Arranged Arranged WEB BASED W Lawrence Neuman

SOCIOLGY 374 SOCIOLOGY OF POLICE AND COURTS ... A sociological analysis of the development and behavior of the police, lawyers, prosecutors and judiciary in society and their role in social control.

PREREQ: SOCIOLGY 276 OR CONSENT OF INSTRUCTOR

#1358 Section 01 [units: 3] NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/09 Arranged Arranged WEB BASED Stanislav Vysotsky

SOCIOLGY 493 APPLIED SOCIOLOGY ... This course involves a supervised internship in a public or private organization. Through on campus seminars and written assignments on the intern experience, students learn how sociology can be applied to solve social problems. Repeatable for a maximum of 6 credits in degree. Prereq: Consent of internship coordinator.

#1385	Section 01	[units: 1-12]					Dept. Consent
	05/31-08/20	Arranged	Arranged		OFF CAMPUS Paul D Gregory		
	S/NC Grading Basis Only						

<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>
#1386	Section 02	[units: 1-12]			
05/31-08/20	Arranged	Arranged	OFF CAMPUS	Gregory T Jeffers	
S/NC Grading Basis Only					

Dept. Consent

WOMEN'S & GENDER STUDIES

Women's Studies

WOMENST 100 INTRODUCTION TO WOMEN'S STUDIES (GE) ... *An investigation of women's experience from the perspective of various disciplines. The course examines the ways gender interacts with ethnicity, race, class and sexuality and explores contemporary and historical issues related to women's lives. Included are such subjects as health and body image, violence against women, and women's achievements.*

#1450 Section 01 [units: 3] Gen Ed Ethnic/Women Studies (GE) NOTE: This class is taught online through Desire2Learn. The course site will be available to you prior to the beginning of the session. An additional \$150 fee will be assessed for this course.

06/20-07/09 Arranged Arranged WEB BASED Ellie C Schemenauer

WOMENST 498 INDEPENDENT STUDY ... *Study of a selected topic or topics under the direction of a faculty member.*

#1709 Section 01 [units: 1-3]

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05/31-08/20 Arranged Arranged

Ellie C Schemenauer

#1714 Section 02 [units: 1-3]

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08/01-08/20 Arranged Arranged

Ellie C Schemenauer