

Start/End Dates

Meeting Days

Meeting Times

Location

Instructor

Course Topic (if applicable)

BIOLOGICAL SCIENCES**Biological Sciences**

BIOLOGY 120 BIOLOGICAL FOUNDATIONS ... 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 140 OR WAIVER

#1334	Section 01	[units: 4]	Gen Ed Laboratory (GL)				
	06/15-07/24	MTWR	10:45 AM - 01:35 PM	UH0142	Daryle A Waechter-Brulla		
	06/15-07/24	MTWR	10:45 AM - 01:35 PM	UH0142	George V Clokey		

BIOLOGY 200 WRITING IN BIOLOGY ... This course is designed to develop the written communication skills of Biology students. It satisfies the Writing Proficiency requirement for all Biology majors. The two units do not apply towards the 34 unit major or any 22 unit Biology minor. Offered every term.

PREREQ: ENGLISH 102 WITH A GRADE OF C OR BETTER, BIOLOGY 142 WITH A GRADE OF C OR BETTER

#1348 Section 01 [units: 2] NOTE: This course will be taught on D2L. A short while before the start of the class, information will be sent to each student's university email address. Required additional course fee is \$100.00

07/06-08/14	Arranged	Arranged	WEB BASED	Kris Curran
-------------	----------	----------	-----------	-------------

BIOLOGY 214 ECOLOGY AND SOCIETY ... 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. PREREQ: Completion of General Studies science requirements.

#1336	Section 01	[units: 3]	Gen Ed Math/Natural Sciences (GM)				
	05/26-06/12	MTWRF	07:45 AM - 10:35 AM	UH0142	Stephen L Solheim		

BIOLOGY 258 FIELD EXPERIENCE ... Introduction to regional terrestrial and aquatic biological communities and field techniques for studying these communities. Field work and lectures will emphasize recognition of biotic community types, interpretation of their dynamics, and methods for identifying and surveying organisms. Weekend field trip required. Registration priority given to Ecology/Field majors.

PREREQ: BIOLOGY 141 AND BIOLOGY 142 WITH A GRADE OF "C" OR BETTER. COREQ: BIOLOGY 257

#1350 Section 01 [units: 2] NOTE: Because of the possibility of weather-related problems, students must leave Wednesdays free for possible make-up sessions. Required additional course fee is \$15.

05/26-06/12	MTR	07:45 AM - 03:45 PM	UH0360	George V Clokey
-------------	-----	---------------------	--------	-----------------

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

#1950 Section 01 [units: 3] NOTE: 8/3- 8/21/09

Dept. Consent

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

BIOLOGY 490 WORKSHOP ... 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.

#2026	Section 01	[units: 1]					
	06/15-06/17	Arranged	Arranged	WEB BASED	Robert K Kuzoff	USING BIOLOGY SOFTWARE	
	06/18-06/19	RF	09:00 AM - 03:00 PM	UH0250	Robert K Kuzoff		
	S/NC Grading Basis Only						

#2033	Section 02	[units: 1]					
	06/17-07/01	W	06:30 PM - 08:30 PM	UH0142	Stephen L Solheim		
	06/20-06/27	S	08:00 AM - 03:00 PM	UH0142	Stephen L Solheim		

#2036	Section 03	[units: 1]					
	06/11-06/12	RF	08:00 AM - 05:00 PM	UH0306	Kerry R Katovich	INSECT SHORT COURSE	
	S/NC Grading Basis Only						

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. □ □

#1358	Section 01	[units: 1]					
	05/26-06/12	Arranged	Arranged		Daryle A Waechter-Brulla		
	S/NC Grading Basis Only						

BIOLOGY 493 INTERNSHIP IN BIOLOGY ... Variable topics.

#1328	Section 01	[units: 1-12]					
	05/26-08/14	Arranged	Arranged		Daryle A Waechter-Brulla		
	S/NC Grading Basis Only						

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

BIOLOGY 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. One hour of discussion weekly plus laboratory hours by arrangement with instructor.

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

#1326 Section 01 [units: 1-3]

Instructor Consent

05/26-08/14 Arranged Arranged

Daryle A Waechter-Brulla

05/26-06/12 Arranged Arranged

Daryle A Waechter-Brulla

*** 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

#1951 Section 01 [units: 3] NOTE: 8/3-8/21/09

Dept. Consent

08/03-08/14 Arranged Arranged

George V Clokey

BIOLOGY 690 WORKSHOP ... Variable topics. Group activity oriented presentations emphasizing "hands on" and participatory instructional techniques.

#2027 Section 01 [units: 1]

06/15-06/17 Arranged Arranged

WEB BASED

Robert K Kuzoff

USING BIOLOGY SOFTWARE

06/18-06/19 RF 09:00 AM - 03:00 PM UH0250

Robert K Kuzoff

P/F Grading Basis Only

#2034 Section 02 [units: 1]

06/17-07/01 W

06:30 PM - 08:30 PM UH0142

Stephen L Solheim

06/20-06/27 S

08:00 AM - 03:00 PM UH0142

Stephen L Solheim

P/F Grading Basis Only

#2037 Section 03 [units: 1]

06/11-06/12 RF

08:00 AM - 05:00 PM UH0306

Kerry R Katovich

INSECT SHORT COURSE

P/F Grading Basis Only