

**ENVS Major Course Offerings  
SUMMER 2009**

Course Number	Course Title	Summer Term Offered
---------------	--------------	---------------------

**COMMON CURRICULUM**

**Biology Sequence**

EBIO 1030/1050	Human Approach Biology I & Lab	A
EBIO 1040	Human Approach Biology II	B
EBIO 1210/1230	General Biology I & Lab	A
EBIO 1220/1240	General Biology II & Lab	B

**Chemistry Sequence**

CHEM 1021	Intro to Chemistry & Lab	A
CHEM 1111	General Chemistry I & Lab	A
CHEM 1131	General Chemistry II & Lab	B

**Geography, Geology or Atmospheric Sciences Sequences**

GEOG 1001	Environ Systems/Climate & Veg. + Lab	A
GEOG 1011	Environ Systems/Landscapes & Water	B
GEOL 1010	Intro to Geology I	A
GEOL 1020	Intro to Geology II (History of the Earth)	A
ATOC 1050/1070	Weather and the Atmosphere & Lab	A
ATOC 1060	Our Changing Environment	B

**Economics Lower Division**

ECON 1000	Intro to Economics	A
ECON 2010	Principles of Microeconomics	A

**Economics Upper Division**

ECON 3545	Environmental Economics	B
-----------	-------------------------	---

**Environmental Ethics**

PHIL 3140	Environmental Ethics	A
-----------	----------------------	---

**Math Track A- Statistics**

SOCY 2061	Intro to Social Stats	A, B
PSYC 3101	Stats Research Methods	A
(Contact PSYC dept. to enroll)		
ECON 3818	Intro to Stats with Computer Apps	A
ECON 4808	Intro to Math Econ	A

**Math Track B- Calculus**

MATH 1300	Analytic Geometry and Calc 1	D
APPM 1350	Calc 1 for Engineers	C

**Other ENVS Courses**

ENVS 3020	Advanced Writing in Environmental Studies	M
ENVS 3930	Internship (Contact Jason Neff at <a href="mailto:neffjc@colorado.edu">neffjc@colorado.edu</a> ) for June-mid August in San Juan Mountains	

**TRACK A: SOCIETY AND POLICY****SPECIALIZATIONS****Environment and Natural Resources**

GEOG 3251	Mountain Geography	M
GEOG 4742	Environment & Peoples	E
ENVS/GEOL 3520	Environmental Issues in Geosciences	M (contact Sarah Rogers to enroll)
<del>ENVS/SOCY 4027</del>	<del>Inequality, Democracy &amp; Environment</del>	<del>M</del>

**Decision Making, Planning and Public Policy**

ATOC 4800	Policy Implications of Climate Controversies	
ENVS/GEOL 3520	Environmental Issues in Geosciences	M (contact Sarah Rogers to enroll)
<del>SOCY 2077</del>	<del>Environment and Society</del>	<del>A</del>

**International Environment and Development**

GEOG 3682	Geography of International Development	M
GEOG 4712	Political Geography	A
PSCI 2223	Intro to International Relations	M, A
PSCI 3193	International Behavior	M
PSCI 4173	International Organizations	A

**TRACK B: ENVIRONMENTAL SCIENCE TRACK****FIELD COURSES**

EBIO 4100-570	Ecology, Evolution, and Management of the Gulf of California. (July 30 - August 16 <sup>th</sup> ). See <a href="http://www.vermilionseainstitute.org/bajaclass.html">www.vermilionseainstitute.org/bajaclass.html</a>
EBIO 4350	Biological Field Studies (Contact EBIO Dept.)
ENVS 4120-570	Colorado Ecosystem Studies at Cal-wood (June 7-20)
ENVS 4120-571	Colorado Ecosystem Studies at Cal-wood (July 19-Aug 1)
	<a href="http://envs.colorado.edu/uploads/undergrad/CEFS_2009_Syllabus.pdf">http://envs.colorado.edu/uploads/undergrad/CEFS_2009_Syllabus.pdf</a>
GEOL 2700	Intro to Field Geology M
Mountain Research Station Courses: <a href="http://www.colorado.edu/mrs/course.html">http://www.colorado.edu/mrs/course.html</a>	
EBIO 4100-873	Taxonomy and ecology of freshwater algae (June 22 <sup>nd</sup> to July 9 <sup>th</sup> )
EBIO 4100-871	Mammalogy (June 22 <sup>nd</sup> to July 9 <sup>th</sup> )
EBIO 4100-872	Lake and Stream Ecology (July 20 - August 7 <sup>th</sup> )

**SPECIALIZATIONS****Water**

EBIO 4100-860	TPC: Lake and Stream Ecology (June 22 <sup>nd</sup> to July 9 <sup>th</sup> )
	<a href="http://www.colorado.edu/mrs/course.html">http://www.colorado.edu/mrs/course.html</a>

**Biogeochemistry**

EBIO 4100-873	Taxonomy and ecology of freshwater algae (June 22 <sup>nd</sup> to July 9 <sup>th</sup> )
	<a href="http://www.colorado.edu/mrs/course.html">http://www.colorado.edu/mrs/course.html</a>

**Climate**

ATOC 4800	Policy Implications of Climate Controversies
-----------	--

**Physics (1110/1120 or 2010/2020)**

PHYS 1110	General Physics I	A
PHYS 1120/1140	General Physics II & Lab	B
PHYS 2010	General Physics I	A
PHYS 2020	General Physics II	B