

LAST NAME:

FIRST NAME:

STUDENT ID NUMBER:

2007-08
COORDINATED MAJORS:
BIOLOGY: ENVIRONMENTAL BIOLOGY & ECOLOGY
& ENVIRONMENTAL STUDIES
(MINIMUM 93 CREDITS)

INSTRUCTIONS:

- Use this form for tracking progress in your Major Program area. *(There is a separate form for tracking your progress with the General Education Requirements.)*
- A DEGREE AUDIT IS REQUIRED. Your advisor must send completed copies of the Major Program Evaluation Form and the General Education Evaluation Form to the Registrar's Office:
 - no earlier than the end of your junior year.
 - no later than mid-term of your second-to-last term.
 Not doing so within this timeframe may delay your graduation.

Reminder: You must complete an Application for Graduation in the Registrar's Office no later than the second week of the term you intend to graduate.

I. STUDENT INFORMATION

Name (Print): _____

Student ID Number: _____

Anticipated Graduation (Term/Year): _____

Local Address: _____

Local Phone Number: _____

Date Form Given To Advisor: _____

Signature: _____

II. ADVISOR INFORMATION

Need signature of both advisors (unless ENVS advisor is a biologist)

BIOL Advisor Name (Print): _____

Signature: * _____

ENVS Advisor Name (Print): _____

Signature: * _____

*I have checked the requirements for the major against the student's transcript and verified all substitutions

III. BIOLOGY COURSES (MIN. 35 CR)

NUMBER	TITLE	GRADE/CREDITS
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Choose either the following course:

BIOL 150	Biological Principles (w/laboratory)	/ 4
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Or BOTH of the following courses:

BIOL 130	Environmental Biology	/ 3
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BIOL 135	Environmental Biology Lab	/ 1
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BIOL 151	Diversity & Patterns of Life (w/lab)	/ 4
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BIOL 301	General Ecology	/ 3
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BIOL 302	Ecology Laboratory & Recitation	/ 2
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BIOL 310	Cell Biology	/ 3
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BIOL 312	Genetics (with recitation)	/ 4
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Choose two of the following systems & applications sets:

BIOL 362	Evolutionary Biology	/ 3
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BIOL 430	Wildlife Ecology & Mgmt (w/lab)	/ 4
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BIOL 440	Conservation Biology	/ 3
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BIOL 444	Colorado Ecoregions	/ 3
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BIOL 476	Aquatic Ecology (w/laboratory)	/ 4
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BIOL 477	Plant Ecology (w/lab)	/ 4
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Choose two of the following organismal courses:

BIOL 320	Ornithology (w/lab)	/ 4
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BIOL 322	Mammalogy (w/lab)	/ 4
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BIOL 327	Field Entomology (w/lab)	/ 4
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BIOL 352	Plant Anatomy & Morphology (w/lab)	/ 4
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BIOL 462	Rocky Mountain Flora	/ 3
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At least 2 credits of the following:

BIOL 495	Senior Seminar (may be repeated)	/ 1
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BIOL 495		/ 1
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BIOL 496	Senior Thesis (2-4 credits)	/
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MINIMUM SUB TOTAL 37

IV. SUPPORTING COURSES (26 CR)

NUMBER	TITLE	GRADE/CREDITS
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CHEM 105	Intro to Organic Chem. & Biochem.	/ 3
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CHEM 109	Intro Organic Chem. & Biochem. Lab	/ 1
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CHEM 111	General Chemistry I	/ 3
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CHEM 112	General Chemistry Lab I	/ 1
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CHEM 113	General Chemistry II	/ 3
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CHEM 114	General Chemistry Lab II	/ 1
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GEOL 101	Physical Geology	/ 3
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GEOL 105	Physical Geology Laboratory	/ 1
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MATH 213	Probability & Statistics	/ 3
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PHYS 140	Introductory Physics	/ 4
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SCI 202	Scientific Writing	/ 3
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SUB TOTAL 26

MINIMUM MAJOR TOTAL 61

V. ENVIRONMENTAL STUDIES COURSES (25 CR)

NUMBER	TITLE	GRADE/CREDITS
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ENVS 100	Intro to Environmental Studies	/ 3
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ENVS 200	Writing the Environment.	/ 3
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ENVS 301	Science, Technology & Envrmnt.	/ 3
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ENVS 350	U.S. & Western Environmtl Politics	/ 3
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ENVS 390	Environmental Monitoring	/ 4
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ENVS 400	Applied Environmental Studies	/ 3
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ENVS 410	Environmental Ethics	/ 3
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One of the following courses:

ENVS 360	Global Environmental Policy	/ 3
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ENVS 370	Water Policy & Politics	/ 3
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SUB TOTAL 25

VI. ENVS SUPPORTING COURSES (7 CR)

NUMBER	TITLE	GRADE/CREDITS
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ECON 215	Environmental Economics	/ 3
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HWTR 200	Intro. to the Headwaters	/ 1
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SOC 150	Environmental Sociology	/ 3
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SUB TOTAL 7

MINIMUM MAJOR TOTAL 32

MIN. COORDINATED MAJORS TOTAL 93

Note: You will fulfill the mathematics competency, 6 of the 9 credits of Area I General Education, and all of the credits in Area II by completing the requirements of this coordinated majors program

40 Upper-Division Credits Required (Min.)
 (300- and 400-Level Courses)

TOTAL _____

120 Total Credits Required (Min.)

TOTAL _____

CONTINUED ON NEXT COLUMN →