

**Environmental Studies Study Plan**

**Six Prerequisites**

Planned or  
Done / in progress

- ENVS 23 Physical & Chemical Environment-spring term
- ENVS 24 General Ecology -fall/summer terms
- ENVS 25 Political Economy & the Environment-winter/summer terms
- Precalculus (MATH or AMS 3, or score of 31 on MPE, or score of 3 on AP calc. exam)
- Statistics (AMS 7/L-fall and winter term)
- Sociology/Cultural Anthropology/Ethics (SOCY 1 or 15, or ANTH 2, or PHIL 22, 24, 28, 806)

**Nine Upper Division Courses**

- ENVS 100/L Ecology and Society (Fall only)

**NOTE: all 6 pre-requisites listed above must be completed before enrolling in ENVS 100/L**

- Seven Upper Division:**

(5+ unit classes only, #101-179)

#

Title

You don't have to make final decisions about which electives you want to take; just keep in mind that you need a total of 7 upper division electives. Refer to the General Catalog and the ENVS. Handbook to find out more about courses.

1. ENVS \_\_\_\_\_
2. ENVS \_\_\_\_\_
3. ENVS \_\_\_\_\_
4. ENVS \_\_\_\_\_
5. ENVS \_\_\_\_\_
6. ENVS \_\_\_\_\_ based in **natural sciences**  
(104,106,107,108,109,120,122, 123,129,130A/L,131,133,138,152,160,161,162,163,166,167,168,)
7. ENVS \_\_\_\_\_ based in **social sciences**  
(110, 130B, 140, 141, 142,143,149, 150,151,158,165,172,173)

- SENIOR EXIT:**

- ENVS 190 (capstone)
- 196 (senior seminar)
- 195 (thesis) (2 qtrs)
- 183 + 183B senior internship (2 qtrs.)

**Fall 2008**

- ☐ 24 General Ecology
- ☐ 80B Eco Forecast/Global Warming
- ☐ 83 Internship
- ☐ 91F Comm. & Agroecology (PICA)
- ☐ **100A/L Ecology & Society**
- upper division electives:
- ☐ 108/L General Entomology
- ☐ 115A/L Geographic Info. Systems
- ☐ 130A/L Agroeco. & Sust. Agriculture
- ☐ 144 Blood and Oil
- ☐ 160 Restoration Ecology
- ☐ 165 Freshwater Issues and Policy
- independent study/other courses:
- ☐ 183 Internship
- ☐ 189 ENVS Research Sem. (1 unit)
- ☐ 191F Comm. & Agroecology (PICA)
- ☐ 196V\* Organic Agriculture\*

***This schedule of classes***  
is subject to change.

**Winter 2009**

- ☐ 25 Pol. Econ & the Environment
- ☐ 83 Internship
- ☐ 91F Comm. & Agroecology (PICA)
- upper division electives:
- ☐ 120 Conservation Biology
- ☐ 130B Prin. Sustainable Agriculture
- ☐ 142/L Energy Policy
- ☐ 143 Sustainable Development
- ☐ 149 Env. Law and Policy
- ☐ 159 Nature Writing
- ☐ 162/L Plant Physiological Ecology
- ☐ 167 Freshwater and Wetland Eco.
- ☐ 168 Biogeochemistry
- ☐ 173 World Environmental History
- independent study/other courses:
- ☐ 183 Internship
- ☐ 189 ENVS Research Sem. (1 unit)
- ☐ 190 \* Env. Problem Solving capstone)
- ☐ 191F Comm. & Agroecology (PICA)

**Spring 2009**

- ☐ 15 Natural History of UCSC
- ☐ 23 Phys. & Chem. Env.
- ☐ 80A The Future of Rainforests
- ☐ 83 Internship
- ☐ 91F Comm. & Agro. (PICA)
- upper division electives:
- ☐ 104A Into Field Methods
- ☐ 107abc Natural History Field Qtr.
- ☐ 110 Inst., env., and econ. System
- ☐ 123 Animal Ecology and Conserv.
- ☐ 129A/L Integrated Pest Management
- ☐ 138/L Field Ethnobotany
- ☐ 140 National Environmental Policy
- ☐ 150 Marine & Coastal Management
- ☐ 151 Environmental Assessment
- ☐ 156 Environ. Action Through Writ.
- ☐ 163/L Plant Disease Ecology
- ☐ 179 Environmental Interpretation
- independent study/other courses:
- ☐ 183 Internship
- ☐ 189 ENVS Research Sem. (1 unit)
- ☐ 191F Comm. & Agroeco. (PICA)
- ☐ 196A \* Environmental Sensors
- ☐ 196S \* Natural Reserve Mngmnt.

***\* Senior Exit course***

	Fall	Winter	Spring
Acad. Yr. 2008-2009	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

Acad. Yr. 2009-2010	Summer _____		
	Fall	Winter	Spring
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

Acad. Yr. 2010-2011	Summer _____		
	Fall	Winter	Spring
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

Acad. Yr. 2011-2012	Summer _____		
	Fall	Winter	Spring
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____