

<u>Course</u>	<u>Title</u>	<u>Cr</u>
Students must complete a minimum of 21 credits, at least 12 of which must be upper division (300- or 400-level). Students must earn a minimum grade of C for all courses taken for the interdisciplinary minor.		
Environmental Affairs Core		
<i>Select three courses with three different subject codes from the following:</i>		
ANTH 330 ^P	Human Ecology	3
ANTH 414/	Development in Indian Country	3
ETST 414		
ANTH 415	Indigenous Ecologies and the Modern World	3
ANTH 450 ^P	Hunter-Gatherer Ecology	3
ANTH 453 ^P	Impacts on Ancient Environments	3
E 339 ^P	Literature of the Earth	3
E 403 ^P	Writing the Environment	3
ECON 340 ^P /	Introduction to Economics of Natural Resources	3
AREC 340 ^P		
GR 410 ^P	Climate Change: Science, Policy, Implications	3
HIST 353 ^P	U.S.-Mexico Borderlands	3
HIST 355 ^P	American Environmental History	3
HIST 463 ^P	Science and Technology in Modern History	3
HIST 470 ^P	World Environmental History, 1500-Present	3
HIST 471 ^P	History of Antarctica, 1800-Present	3
HIST 476 ^P	History of American's National Parks	3
JTC 461 ^P	Writing about Science, Health, and Environment	3
PHIL 320	Ethics of Sustainability	3
PHIL 345 ^P	Environmental Ethics	3
POLS 361 ^P	U.S. Environmental Politics and Policy ¹	3
POLS 362 ^P	Global Environmental Politics ¹	3
POLS 462 ^P	Globalization, Sustainability, and Justice	3
SOC 220	Global Environmental Issues	3
SOC 321 ^P	Soil, Environment, and Society	3
SOC 322 ^P	Introduction to Environmental Justice	3
SOC 460 ^P	Society, and Environment	3
SOC 463 ^P	Sociology of Disaster	3
SPCM 429	Environmental Discourse	3
	TOTAL	9
Environmental Science		
A. Select one course from the following:		
ERHS 220 ^P	Environmental Health	3
F 310 ^P /	Forest and Rangeland Ecogeography	3
RS 310 ^P		
GEOL 122	The Blue Planet: Geology of Our Environment ²	3
GEOL 124	Geology of Natural Resources ²	3
GR 210	Physical Geography	3
LIFE 320 ^P	Ecology	3
NR 120A	Environmental Conservation	3
NR 120B ^P	Environmental Conservation	4

<u>Course</u>	<u>Title</u>	<u>Cr</u>
NR 130	Global Environmental Systems	3
SOCR 240 ^P	Introductory Soil Science	4
B. Select a second course from the A list OR select one course from the B list below OR select another science course in consultation with adviser. Courses in B must have a strong environmental focus.		
AGRI 116/ IE 116	Plants and Civilization	3
ATS 350	Introduction to Weather and Climate	2
AND		
ATS 351 ^P	Introduction to Weather and Climate Laboratory	1
BSPM 102	Insects, Science, and Society	3
CIVE 322 ^P /	Basic Hydrology	3
ENVE 322 ^P		
CIVE 413 ^P	Environmental River Mechanics	3
CIVE 425 ^P	Soil and Water Engineering	3
ERHS 320 ^P	Environmental Health Water Quality	3
F 324 ^P	Fire Effects and Adaptation	3
FW 104	Wildlife Ecology and Conservation	3
GR 100	Introduction to Geography	3
NR 150	Oceanography	3
NR 300 ^P	Biological Diversity	3
NR 326 ^P	Forest Vegetation Management	3
RS 300 ^P	Rangeland Conservation and Stewardship	3
RS 478 ^P	Restoration Ecology	3
SOCR 421 ^P	Crop and Soil Management Systems II	4
WR 304	Principles of Watershed Management	3
TOTAL		6

Liberal Arts Electives

<i>Select one course from the list below OR select a different course with a strong environmental focus with approval of adviser. Course(s) selected here may not also be used to fulfill the Core requirement above.</i>		
AGRI 562/ SOC 562	Sociology of Food Systems and Agriculture	3
ANTH 330 ^P	Human Ecology	3
ANTH 450 ^P	Hunter-Gatherer Ecology	3
ANTH 453 ^P	Impacts on Ancient Environments	3
E 339 ^P	Literature of the Earth	3
E 403 ^P	Nature Writing	3
ECON 240/ AREC 240	Issues in Environmental Economics	3
ECON 340 ^P /	Introduction to the Economics of Natural Resources	3
AREC 340 ^P		
ECON 344 ^P	Economics of Energy Resources	3
ECON 346 ^P /	Economics of Outdoor Recreation	3
AREC 346 ^P		
ETST 344	Native American Religious History and Issues	3
ETST 414/ ANTH 414	Development in Indian Country	3
GR 410 ^P	Climate Change: Science, Policy, Implications	3
HIST 351 ^P	American West to 1900	3
HIST 352 ^P	American West Since 1900	3
HIST 353 ^P	U.S.-Mexico Borderlands	3

<u>Course</u>	<u>Title</u>	<u>Cr</u>
HIST 355 ^P	American Environmental History	3
HIST 463 ^P	Science and Technology in Modern History	3
HIST 470 ^P	World Environmental History, 1500-Present	3
HIST 471 ^P	History of Antarctica, 1800-Present	3
HIST 476 ^P	History of American's National Parks	3
HONR 492 ^P	Honors Senior Seminar	3
JTC 461 ^P	Writing About Science, Health, and Environment	3
PHIL 320	Ethics of Sustainability	3
PHIL 330/	Agricultural Ethics	3
AGRI 330		
PHIL 345 ^P	Environmental Ethics	3
POLS 361 ^P	U.S. Environmental Politics and Policy ¹	3
POLS 362 ^P	Global Environmental Politics ¹	3
POLS 462 ^P	Globalization, Sustainability, and Justice	3
SOC 220	Global Environmental Issues	3
SOC 320 ^P	Population-Natural Resources and Environment	3
SOC 321 ^P	Soil, Environment, and Society	3
SOC 322 ^P	Introduction to Environmental Justice	3
SOC 364 ^P	Agriculture and Global Society	3
SOC 460 ^P	Society and Environment	3
SOC 461 ^P	Water, Society, and Environment	3
SOC 463 ^P	Sociology of Disaster	3
SOC 564 ^P	Environmental Justice	3
TOTAL		3

Select from Other Colleges

<i>Select a minimum of three credits from the list below OR select a different course with a strong environmental component with approval from adviser.</i>		
AGRI 330/	Agricultural Ethics	3
PHIL 330		
AREC 202	Agricultural and Resource Economics	3
AREC 240/	Issues in Environmental Economics	3
ECON 240		
AREC 340 ^P /	Introduction to Economics of Natural Resources	3
ECON 340 ^P		
AREC 342 ^P	Economic Analysis-Water Resource Development	3
AREC 346 ^P /	Economics of Outdoor Recreation	3
ECON 346 ^P		
AREC 375 ^P	Agricultural Law	3
AREC 460 ^P	Economics of World Agriculture	3
AREC 478 ^P	Agricultural Policy	3
CIVE 438 ^P /	Pollution Control Engineering	4
ENVE 438 ^P		
CIVE 439 ^P /	Environmental Engineering Chemical Concepts	3
CBE 439 ^P		
CIVE 440 ^P	Nonpoint Source Pollution	3
CON 450/	Travel Abroad-Sustainable Building	3
INTD 450		
ENVE 441 ^P	Water and Wastewater Characterization	1
ERHS 410 ^P	Environmental Health Waste Management	3
ERHS 446 ^P	Environmental Toxicology	3
F 322 ^P	Economics of the Forest Environment	3
F 330 ^P	Timber Harvesting and the Environment	3
GR 320 ^P	Cultural Geography	3
GR 342	Geography of Water Resources	3

<u>Course</u>	<u>Title</u>	<u>Cr</u>
GR 345 ^P	Geography of Hazards	3
HORT 466 ^P	Community Forestry	3
LAND 110	Introduction to Landscape Architecture	3
LAND 120	History of the Designed Landscape	3
NR 320	Natural Resources History and Policy	3
NR 355 ^P	Contemporary Environmental Issues ³	3
NR 365	Environmental Education	3
NRRT 330	Social Aspects of Natural Resource Management	3
NRRT 462 ^P	Environmental Communication-Natural Resources	3
PSY 316 ^P	Environmental Psychology	3
SOCR 320	Forage and Pasture Management	3
SOCR 370 ^P	Irrigation Principles	2
SOCR 377 ^P /	Geographic Information Systems in Agriculture	3
CIVE 377 ^P		
TOTAL		3
PROGRAM TOTAL = 21 credits		

^P This course has at least one prerequisite. Check the Courses of Instruction section of the catalog or <http://catalog.colostate.edu/> to see the course prerequisites.

¹ Students may not get credit for both POLS 361 and POLS 362 in this program.

² GEOL 121 is also recommended.

³ Offered as a telecourse course only.