

Minor in: Environmental Studies

Advisor Signature:

Student Signature:

Student ID:

Student Name:

Minor 27-31 hours, 15 UD	Hrs	Has	Lacks
Core Courses:			
HST 489 Environmental History	4		
BI 357 General Ecology ~ or ~	4		
BI 370 Environmental Science			
Foundation Courses			
CH 371 Environmental Chemistry	3		
ES 473 Environmental Geology	4		
Choose two: Choose one from any 2 disciplines	6-7		
COM 380 Environmental Communication			
GEOG 380 Environmental Conservation			
GEOG 392 Physical Geography			
GEOG 425 Urban Planning and Policy			
GEOG 480 Nature and the American West			
PHL 255 Environmental Ethics			
PS 447 Environmental Politics and Policy			
PS 449 Environmental Values & Political Action			
PS 477 International Environmental Policy			
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Electives	6-9		
(must be approved by minor advisor)			
ANTH 311 Human Evolution			
BI 317 Vertebrate Natural History			
BI 321 Systematic Field Botany			
BI 331 General Microbiology			
BI 361 Marine Biology			
BI 451 Invertebrate Zoology			
BI 453 Marine Invertebrates			
CH 310 Geochemistry			
CH 412 Advanced Inorganic Chemistry			
EC 436 Environmental Economics & Pub Policy			
ES 322 Geomorphology			
ES 331 Introduction to Oceanography			
ES 390 Basic Meteorology			
ES 431 Paleobiology			
ES 453 Geology of Pacific Northwest			
ES 454 Volcanology			
ES 460 Energy and Mineral Resources			<u> </u>
ES 476 Hydrology			
ES 492 GIS Applications to Earth Sci			
GEOG 240 Map & Air Photo Interpretation			
GEOG 340 Cartography			
GEOG 341 Geographic Info Systems			<u> </u>
GEOG 385 Quantitative Meth in Geog			<u> </u>
GEOG 391 Biogeography			
GEOG 393 Soils			
GEOG 490 Climatology			
HST 407 Nuclear Landscapes			
HST 490 Wests of Early America			
HST 491 Western US: 20th Century Issues			ļ
HST 492 Pacific Northwest History			

Date:

Minor continued		
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PS 409 Administrative Practicum (3-6)		
PS 446 Land Resource Politics/Policy		
SOC 290 World Pop & Soc Structure		
SOC 328 Social Data Analysis		
SOC 350 Food and Hunger		
SOC 400 International Development		
Program notes & Additional Degree Requirements	6	
Minimum degree requirements of at least:		
180 or more total credit hours		
62 Upper Division credit hours		
45 of last 60 credits earned at WOU campus		
BA Degree Requirements		
CS 101 or higher		
Math 105 or higher		
Writing Intensive:		
5		
Foreign Language:		
5 5 5		
BS Degree Requirements		
CS121 or higher		
Math 111 or higher		
CS/Math/Stats		
Diversity		
Writing Intensive		