ENVIRONMENTAL STUDIES

Van Steeter.

Environmental Studies Minor27-28
HST 470 Environmental History
BI 357 General Ecology ~ or~
BI 370 Environmental Science
Social Sciences: Choose one course from any two prefixes
GEOG 380 Environmental Conservation
GEOG 392 Physical Geography
GEOG 425 Urban Planning and Policy
HST 407 Green Politics
PS 447 Environmental Politics and Policy
PS 449 Environmental Values and Political Action
Earth Sciences:
CH 371 Environmental Chemistry
G 473 Environmental Geology
Electives (To be approved by advisor)8-10
Electives may be chosen from any of the above courses not already utilized or
from those listed below:
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 471 Entomology
CH 310 Geochemistry
CH 412 Advanced Inorganic Chemistry
EC 436 Environmental Economics and Public Policy
GEOG 240 Map and Air Photo Interpretation
GEOG 340 Cartography
GEOG 385 Quantitative Methods in Geography
GEOG 390 Meteorology
GEOG 391 Biogeography
GEOG 393 Soils
GEOG 394 Landform Processes
GEOG 440 Geographic Information Systems
GEOG 490 Climatology
G 322 Geomorphology
G 440 Fossils of Oregon
G 453 Geology of Pacific Northwest
G 454 Volcanology

Associate Professor-Mark Henkels. Assistant Professors-Stephen Taylor, Mark

PS 446 Land Resource Politics and Policy SOC 290 World Population & Social Structure

G 492 GIS Applications in Earth Sciences GS 331 Introduction to Oceanography

G 460 Geology of Mineral and Energy Resources

SOC 328 Social Data Analysis

SOC 350 Food and Hunger

GS 390 Basic Meteorology HST 477 History of the West PS 409 Administrative Practicum

G 476 Hydrology

SOC 400 International Development

Note: Students must submit a program of courses prepared in consultation with their minor advisor subject to approval by the Environmental Studies Faculty Advisory Committee.