

Environmental Studies Major— Spring 2007 TIP SHEET

Bracketed codes refer to University Requirements: A&L=Arts and Letters; SSC=Social Science; SC=Science; IC, IP, AC=Multicultural Codes.

AREA 1. Lower Division Environmental Studies Core Requirements:

ENVS 203 (Toadvine) Intro Env Studies: Hum (CRN 31809) [A&L]

AREA 2. Additional Lower Division Science & Math Requirements

ANTH 170 (Frost) Intro to Human Origins (CRN 30250) [SC]
BI 212 (Carrier, Lynn) General Biology II: Organisms (CRN 30831) [SC]
BI 213 (Dickman, McLean, Wetherwax) General Bio III: Population (CRN 30838) [SC]
BI 253 (Cresko) Found III: Evol/ Biodiversity (CRN 30851) [SC]
CH 223 (Herrick, Exton) Gen Chemistry III (multiple CRNs) [SC]
(*accompanying lab recommended*)
GEOG 141 (Walsh) Natural Environment (CRN 31953) [SC]
GEOG 143 (Bartlein) Global Environmental Change (CRN 31960) [SC]
GEOL 103 (Jin) Evolving Earth (multiple CRNs) [SC]
GEOL 203 (Savage) Evolution of the Earth (CRN 32063) [SC]
MATH 111 (TBA) College Algebra (multiple CRNs)
PHYS 162 (Bothun) Solar & Renew Energies (CRN 35213) [SC]
PHYS 203 (Jenkins, Sokoloff) General Physics III (multiple CRNs) [SC]
(*accompanying lab recommended*)

AREA 3A. Upper-Division Science Electives

Be especially alert to prerequisites as listed in the time schedule and the catalog.

ANTH 310 (Hannibal) Top: Primate Feed Strat (CRN 35458)
BI 399 (Hulslander) Sp St: Conservation Bio (CRN 30872)
BI 399 (Weeks) Sp St: Bio Tropical Africa (CRN 30877)
BI 410 (Thornton) Biology & Politics (CRN 35117)
BI 457 (TBA) Ecol Marine Plants (CRN 35536) (OIMB)
GEOG 323 (Gavin) Biogeography (CRN 31984)
GEOG 414 (Bartlein) Advanced Data Analysis (CRN 35023)
GEOG 416 (Kohler) Intro Geog Info Systems (CRN 32002)
GEOG 472 (Kohler) Advanced Geog Info Systems (CRN 32011)
GEOL 350 (Miller) Structural Geology (CRN 32070)
GEOL 410 (TBA) Geol of Western US (CRN 35343)
GEOL 431 (Savage) Paleontology I: Paleozoic (CRN 32085)
GEOL 433 (Retallack) Paleobotany (CRN 35249)
GEOL 451 (Waff) Hydrogeology (CRN 35247)
GEOL 472 (Reed) Aqueous Geochemistry (CRN 35227)
PHYS 410 (Linke) Intro Biophysics (CRN 35832)

AREA 3B. Social Science and Humanities Courses

Preparatory Courses for Thematic Groups

EEPP: EC 201 (Waddell, Johnson) Intro Microeconomics (multiple CRNs) [SSC]
PS 297 (Smith) Intro to Enviro Politics (CRN 35133)
SEnv: HIST 103 (Sheridan) Western Civilization (multiple CRNs) [SSC]
SOC 204 (Southworth) Intro to Sociology (CRN 34513) [SSC] {IC}
ERV: ENG 230 Intro Enviro Lit (Rossi) (CRN 35304) [A&L]

Advanced Courses in Social Science and Humanities

LHP - LANDSCAPE, HISTORY, AND PLACE:

GEOG 343 (Dixon) Society, Culture, & Place (CRN 35002) [SSC] {IP}
LA 375 (Helphand) Contemp American Landscape (CRN 32722)

EEPP - ENVIRONMENTAL ECONOMICS, POLICY, & POLITICS:

PPPM 418 (Stotter) Intro to Public Law (CRN 35682)
PS 399 (DeBevoise) Sp St: Geopolitics & Oil (CRN 34229)

SEnv - SOCIETY AND THE ENVIRONMENT:

ANTH 310 (Biersack) Top: Cultural/ Pol/ Enviro (CRN 35459)
BI 410 (Thornton) Biology & Politics (CRN 35117)
GEOG 410 (Nelson) Gender & Environment (CRN 35021)
GEOG 410 (Stockard) Social Geography of Cities (CRN 35051)
PS 399 (DeBevoise) Sp St: Geopolitics & Oil (CRN 34229)
PS 410 (Davidson) Intergenerational Justice (CRN 34244)
SOC 410 (Elliott) Top: Sociology of Disasters (CRN 35083)
SOC 415 (Gwartney) Social Demography (CRN 34563)
SOC 442 (McLauchlan) Urbanization & the City (CRN 34565)
WGS 331 (Stotts) Science, Tech, Gender (CRN 35207)

ERV - ENVIRONMENTAL REPRESENTATION & VALUES:

ENG 469 (Westling) Ecocritical Theory (CRN 35925)
ENVS 420 (Walker) Perspectives on Nature and Society (CRN 35655) (H)
ENVS 440 (Toadvine) Environ Aesthetics (CRN 35649)
J 463 (Bassett) Environmental Writing (CRN 36022)
PHIL 399 (Zack) Sp St: Philosophy of Disaster (CRN 34962)

BEnv - BUILT ENV: SUSTAINABILITY, HEALTH, & QUALITY OF LIFE:

ARCH 407 (Lindley) Urban Landscape Design (CRN 30345)
ARCH 410 (Muller) Sustainable Architecture (CRN 30354)
ARCH 430 (Genasci, Keyes) Architectural Contexts: Place & Culture (CRN 30362)
GEOG 410 (Stockard) Social Geography of Cities (CRN 35051)
LA 440 (Hulse) Intro: Landscape Plan Analy (CRN 32737)
PPPM 407 (Yang) Sem: Green Cities (CRN 35230)
PPPM 440 (Yang) Land Use Planning/ Growth Mgmt (CRN 34157)
SOC 410 (Earles) Top: Sustainable Development (CRN 35087)
SOC 442 (McLauchlan) Urbanization & the City (CRN 34565)

AREA 4. ENVIRONMENTAL ISSUES COURSES

ENVS 411 (Jaquette) Top Env Identity/ Popular Culture (CRN 35667)

AREA 5. PRACTICAL LEARNING EXPERIENCE (PLE)

ENVS 404 (Lynch/Mital) Internship (CRN 31822)
ENVS 410 (Lynch/ Mital) Environmental Leadership Program (CRN 31829)
LA 390 (Bettman) Urban Farm (CRN 32723)
PEOL COURSES 341-453
PPPM 419 (Choquette) Community Planning Workshop (CRN 34154)
Term at OIMB

REMEMBER: The ENVS Student Initiated Project (SIP) option is available to all majors. ENVS Internships are also available. ALSO REMEMBER: Advising is available at the ENVS Center from the Undergrad Advisers, Katie Lynch and Steve Mital (klynch@uoregon.edu, smital@uoregon.edu). In addition, there is now the option to email your advising questions to ecopeers@uoregon.edu.

***You MUST see your faculty adviser at least once, during the first term of the year you plan to graduate.

