Environmental Science Major  
Summer 2024 Tip Sheet

Area 1: Lower-Division ENVS Requirements:
ENVS 201 (Walker) Intro Env Studies: Soc Sci (CRN 40751) [>2] ASYNC WEB  
ENVS 203 (Kristensen) Intro Env Studies: Humanities (CRN 40753) [>1] ASYNC WEB

Area 2: Lower-Division Math & Statistics Requirements:
Math:
MATH 251 (Olama) Calculus I (CRN 41078-9)  
MATH 252 (Speckman) Calculus II (CRN 41080)

Statistics:
BI 399 (Bingham) Sp St Exper Desig/Stat (CRN 40353) [OIMB]  
SOC 312 (Tian) Statistical Analysis in Sociology (CRN 41580) ASYNC WEB

Analytical Approaches:
GEOG 481 (Fish) GI Science I (CRN 41765) ASYNC WEB

Area 3A: Natural Science:
Life Sciences
Lower-Division Introductory Sequence:
BI 211 (Prikryl) General Biology I: Cells (CRN 40340) [>3]  
BI 212 (Carrier) General Biology II: Organisms (CRN 40343) [>3]  
BI 213 (Hulslander) General Biology III: Ecology & Evolution (CRN 40346) [>3]  
CH 111 (Gupta) Intro to Chemical Principles (CRN 40530) [>3] ASYNC WEB A  
CH 221 (McConnell) General Chemistry I (CRN 41710) [>3] ASYNC WEB  
CH 222 (McConnell) General Chemistry II (CRN 41711) [>3] ASYNC WEB  
CH 223 (Clayton) General Chemistry III (CRN 40531-2) [>3] ASYNC WEB  
CH 229 (Clayton) General Chemistry Lab (CRN 40533) C

Upper-Division Electives:
Check for prerequisites!  
ANTH 341 (Lee) Food Origins (CRN 40192) ASYNC WEB [>3]  
ANTH 362 (TBA) Human Biological Variation (CRN 40194) [>3 >GP >IP] ASYNC WEB  
ANTH 463 (Ulibarri) Primate Behavior (CRN 40206) ASYNC WEB  
BI 455 (Warrick) Marine Birds and Mammals (CRN 40424) [OIMB]  
CH 331 (Glass) Organic Chemistry I (CRN 40537) ASYNC WEB  
CH 335 (Koscho) Organic Chemistry II (CRN 40538-9)  
CH 336 (TBA) Organic Chemistry III (CRN 40540)

Earth & Physical Science:
Lower-Division Introductory Sequence:
ERTH 101 (TBA) Exploring Planet Earth (CRN 41828) [>3]  
GEOG 141 (TBA) The Natural Environment (CRN 40843) [>3] ASYNC WEB A  
PHYS 201 (Griffith) General Physics (CRN 41428) [>3]  
PHYS 202 (Brunnenmeyer) General Physics (CRN 41430) [>3]  
PHYS 203 (Doss) General Physics (CRN 41432) [>3]  
PHYS 204 (Brunnenmeyer) Intro Physics Lab (CRN 41434-5) C  
PHYS 205 (Doss) Intro Physics Lab (CRN 41436-7) C  
PHYS 206 (Scannell) Intro Physics Lab (CRN 41438-9) C

Area 3B: Upper-Division Social Science, Policy, Humanities, & Sustainable Design & Practice:
Check for Prerequisites!
Social Science Foundation:
SOC 304 (Norgaard) Community, Environment, & Society (CRN 41736) [>2]

Policy Foundation:
PPPM 408 (Rosenberg) Wrk Env Impact Assess (CRN 41464) ASYNC WEB  
PPPM 443 (Rosenberg) Natural Resource Policy (CRN 41470) ASYNC WEB  
PS 477 (Claveria Cambon) Intl Environmental Politics (CRN 41733) ASYNC WEB

Humanities Foundation:
Sustainable Design & Practice Foundation:  
(None)

Area 4: Environmental Issues:  
ENVS 411 (Tetteh) Plastic Politics: (R)evoltn & Current Iss (CRN 40760) ASYNC WEB

Area 5: Practical Learning Experience (PLE):  
ENVS 404 (Imtiaz) Internship (CRN 40757)

KEY:  
^ Counts for non-focal area only.  
^ Only one ERTH 30X counts towards ENVS/ESCI Major Requirements.  
^ CH and PHYS labs are not required but are recommended.  
OIMB: at Oregon Institute of Marine Biology.  
ASYNC WEB: does not meet in person on campus or virtual class time.  
SYNC WEB: has scheduled online meeting times.

Bracketed Codes/University Requirements:  
>1 Arts & Letters  
>2 Social Science  
>3 Science

Multicultural Codes (if you were enrolled prior to 2019):  
IC; International Cultures  
IP; Identity, Pluralism, & Tolerance  
AC; American Cultures

Cultural Literacy Codes (starting Fall 2019):  
GP; Global Perspectives  
US; Difference, Inequality, Agency

Please Note:  
• Be alert to prerequisites listed in the class schedule and UO catalog.  
• Tip Sheets are to be used as a guide only. Changes may be made to the class schedule after the Tip Sheets have been published.  
• Any class on the Tip Sheet or requirements sheet is guaranteed to count toward the major in the Area under which it is listed for that term.  
• Up to three ENVS courses may count towards university Areas of Inquiry requirements.  
• Some courses may be restricted to certain majors for the first few days of registration.  
• You can look up individual CRNs in the class schedule to learn about prerequisites, fees, field trips, registration restrictions, and other important information.