

Environmental Science Major

Summer 2024 Tip Sheet

Area 1: Lower-Division ENVIS Requirements:

ENVIS 201 (Walker) Intro Env Studies: Soc Sci (CRN 40751) [>2] *ASYNC WEB*
ENVIS 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 359 (Streisfeld) Plant Biology (CRN 40352) *ASYNC WEB*
BI 448 (Policha) Field Botany (CRN 40422)
BI 451 (Baker) Invertebrate Zoology (CRN 40423) [OIMB]

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

Upper-Division Electives:

ERTH 304 (TBA) The Fossil Record (CRN 40770) [>3] *ASYNC WEB*^B
ERTH 305 (TBA) Dinosaurs (CRN 40771) [>3] *ASYNC WEB*^B
ERTH 306 (Tozer) Volcanoes and Earthquakes (CRN 40772) [>3] *ASYNC WEB*^B
ERTH 307 (TBA) Oceanography (CRN 40774) [>3] *ASYNC WEB*^B
ERTH 310 (Mckay) Earth Resources & Environment (CRN 40775) [>3] *ASYNC WEB*
ERTH 353 (Mckay) Geologic Hazards (CRN 40778) [>3] *ASYNC WEB*

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) *SYNC WEB*
PS 477 (Claveria Cambon) Intl Environmental Politics (CRN 41733) *ASYNC WEB*

Humanities Foundation:

ENVS 345 (Foor) Environmental Ethics (CRN 40754) [>1] *ASYNC WEB*
PHIL 340 (Bustamante-Moya) Env Philosophy (CRN 41421) *ASYNC WEB* [>1 >GP >IC]

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:

^A Counts for non-focal area only.

^B Only one EARTH 30X counts towards ENVS/ESCI Major Requirements.

^C 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.