

**Environmental Studies Major**  
**Summer 2019 TIP SHEET**

Bracketed codes refer to General University Requirements: Arts and Letters = [>1]; Social Science = [>2]; Science = [>3];  
Multicultural Codes = {IC}, {IP}, {AC}

BI 359 (Streisfeld) Plant Biology (CRN 40603)

**AREA 1. Lower Division Environmental Studies Core Requirements**

ENVS 201 (Walker) Intro Env Studies: Soc Sci (CRN 41058) [>2]° [WEB]  
ENVS 202 (Bothun) Intro Env Studies: Nat Sci (CRN 41059) [>3]° [WEB]  
ENVS 203 (Maggiulli) Intro Env Studies: Hum (CRN 41060) [>1]° [WEB]

**AREA 2. Lower Division Math and Science Requirements**

**Math**

MATH 111 (Haight) College Algebra (CRN 41498)

**Statistics**

BI 399 (Bingham) Sp St Exper Desig/Stat (CRN 40604) [OIMB]  
MATH 243 (TBA) Intro Probabil & Stats (Multiple CRN's/41510) [UO/WEB]  
SOC 312 (Gullickson) Statistical Analy Soc (CRN 42150) [WEB] +

**Lower Division Natural Science Sequence Courses**

BI 211 (Hopple) Gen Biol I: Cells (CRN 40587) [>3]  
BI 212 (Bishop) Gen Biol II: Organisms (CRN 40590) [>3]  
BI 213 (Policha) Gen Biol III: Populat (CRN 40594) [>3]  
CH 221 (Schabes) General Chemistry I (CRN 40742) [>3]  
CH 222 (Schabes) General Chemistry II (CRN 40743) [>3]  
CH 223 (Schabes) General Chemistry III (CRN 40744) [>3]  
PHYS 201 (Griffith) General Physics (CRN 41986) [>3]  
PHYS 202 (Peck) General Physics (CRN 41989) [>3]  
PHYS 203 (Ursell) General Physics (CRN 41992) [>3]

**Additional Science Non-Sequence Courses**

ANTH 274 (Ulibarri) Animals and People (CRN 42576) [>3] {>IC} [WEB]  
BI 130 (Stone) Intro to Ecology (CRN 40583) [>3] [WEB]  
CH 111 (Greenbowe) Intro Chem Principles (CRN 40741) [>3] [WEB]  
GEOG 141 (Baig) Natural Environment (CRN 41137) [>3] [WEB]  
GEOG 181 (Farinacci) Our Digital Earth (CRN 41139) [WEB]

**AREA 3A. Upper-Division Natural Science**

***Be especially alert to prerequisites listed in the class schedule and in the UO catalog.***

ANTH 362 (Simons/Anderson) Human Biol Variation (CRN 40400) [>3] {>IP} [WEB]  
ANTH 463 (Waller) Primate Behavior (CRN 42360) [WEB]  
ANTH 466 (Waller) Primate Feed & Nutrit (CRN 40416) [WEB]  
ANTH 472 (Waller) Primate Conserv Biol (CRN 42579) [WEB]

BI 410 (Pfeifer-Meister) Ecologic Field Methods (CRN 42303)  
BI 448 (Policha) Field Botany (CRN 40627)  
BI 451 (Nash) Invertebrate Zoology (CRN 40628) (8 credits) [OIMB]  
BI 452 (Schapker) Insect Biology (CRN 40629)  
BI 455 (Warrick) Marine Birds & Mammals (CRN 40630) (6 credits) [OIMB]  
BI 457 (Cziko) Top Biology of Fishes (CRN 40631) (6 credits) [OIMB]  
BI 457 (Young) Top Deep Sea Biology (CRN 40632) [OIMB]  
BI 468 (Titus) Amphib & Reptile of OR (CRN 40633)  
CH 331 (Koscho) Organic Chemistry I (CRN 40756)  
CH 335 (Young) Organic Chemistry II (CRN 40757)  
CH 336 (Doxsee) Organic Chemistry III (CRN 40758)  
GEOG 322 (Lea) Geomorphology (CRN 42349) [>3]  
GEOG 481 (Deitz) GIScience I (CRN 41148)  
GEOL 305 (Baxter) Dinosaurs (CRN 42332) [>3]\*\*  
GEOL 306 (Tozer) Volcanoes & Earthquake (CRN 41161) [>3] [WEB]\*\*  
GEOL 307 (Baxter) Oceanography (CRN 41162) [>3]\*\*  
GEOL 310 (Rusk) Earth Resource & the Enviro (CRN 41164) [>3] [WEB]  
GEOL 353 (McKay) Geologic Hazards (CRN 41165) [>3] [WEB]  
GEOL 399 (McKay) Sp St Cascade Volcanoes (CRN 42558) [BEND]

**AREA 3B. Upper-Division Social Science, Policy, Humanities, and Sustainable Design & Practice**

**Social Science Core:** *If you are graduating Summer 2019 and need a Social Science Core please see Brittany McFall ([bmcfall@uoregon.edu](mailto:bmcfall@uoregon.edu))*

**Social Science Elective:**

GEOG 342 (Moradi) Geog of Globalization (CRN 41141) [>2] [WEB]  
GEOG 471 (Holtgrieve) N Amer Hist Landscapes (CRN 41147) {>AC} [WEB]  
INTL 420 (TBA) Global Community Devel (CRN 42495) [WEB]  
WGS 331 (Stewart) Sci/Technol & Gender (CRN 42597) {>IP} [WEB]

**Policy Core:**

PPPM 443 (Rosenburg) Natural Resource Pol (CRN 42033)

**Policy Elective:**

EC 330 (Urbancic) Urb & Region Ec Prob (CRN 40961) [>2] {>IP}  
PPPM 331 (Holtgrieve) Environmental Mgmt (CRN 42023) [WEB]

**Humanities Core:**

ENVS 345 (Meier) Environmental Ethics (CRN 41061) [>1]° [WEB]

**Humanities Elective:**

PHIL 309 (Rathe) Global Justice (CRN 41970) [>2]{>IC}[WEB]

**Sustainable Design & Practice Core:**

PPPM 445 (Stephens) Green Cities (CRN 42034)

**Sustainable Design & Practice Elective:**

LA 390 (Keeler) Urban Farm (CRN 41427)

LA 439 (Enright) Landsc Arch Des & Proc (CRN 41437)

**AREA 4. Environmental Issues Courses**

ENVS 411 (Shtob) Top Food Acc & Shortge (CRN 41068) [WEB]

ENVS 411 (Fink) Top H2O: Life & Death (CRN 42459) [WEB]

**AREA 5. Practical Learning Experience (PLE)**

ENVS 404 (Johnson) Internship (CRN 41065)

°Only one ENVS course may count towards general education group requirements if ENVS is your primary major

\*\*Only one GEOL 30X class may count towards ENVS/ESCI major requirements  
+ Note that SOC 312 cannot be used to fulfill Bachelor of Science requirements.

# Application required

**PLEASE NOTE:**

- The tip sheet is 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 requirement sheet is guaranteed to count toward the major in the Area under which it is listed for that particular term.
- Some courses may be restricted to certain majors for the first few days of registration. You can look up individual CRN information in the class schedule to learn about pre-requisites, registration restrictions and other important information.

