### AREA 1. Lower Division Environmental Studies Core Requirements:
- ENVS 201 (Walker) Intro Env Studies: Soc Sci (CRN 12520)
- ENVS 203 (Elliott/Mason) Intro Env Studies: Humanities (CRN 12533)

### AREA 2. Lower Division Science and Math Requirements
**Math Courses**
- MATH 111 (tba) College Algebra (multiple CRNs)

**Science Sequence Courses**
- BI 211 (Hulslander/Postlethwait) General Biology I: Cells (CRN 11453) [SC]
- BI 213 (Wetherwax) General Biology III: Population (CRN 16013) [SC]
- BI 251 Biochemistry & Cell Physiology (CRN 11471) [SC]
- CH 111 (Haack) Intro to Chemical Principles (CRN 11699) [SC]
- GEOL 101 (Miller) Earth’s Dynamic Interior (CRNs 12892/12893) [SC]
- GEOL 201 (Hooft Toomey) Earth’s Interior Heat & Dynamics (CRN 12913) [SC]
- PHYS 161 (Parthasarathy) Physics of Energy & Environment (CRN 16514) [SC]
- PHYS 201 (Taylor) General Physics I (multiple CRNs) [SC]

**Additional Science Non-Sequence Courses**
- BI 130 (Petersen) Intro to Ecology (CRN 11430) [SC]
- GEOG 141 (Gavin) Natural Environment (CRN 12799) [SC]

### AREA 3A. Upper-Division Natural Science
- ANTH 361 (Lukacs) Human Evolution (CRN 16403) [SC]
- ANTH 375 (Frost) Primates in Ecological Communities (CRN 16412) [SC]
- ANTH 399 (Lee) Sp St: Environmental Archaeology (CRN 10833)
- BI 307 (Yospin) Forest Biology (CRN 11477) [SC]
- BI 370 (Bohanan) Ecology (CRN 11494)
- BI 380 (Bradshaw) Evolution (CRN 16027)
- BI 390 (Holmes) Animal Behavior (CRN 16794)
- BI 410 (Streisfeld) Evolutionary Process (CRN 16047)
- BI 432 (Stone) Mycology (CRN 16781)
- BI 454 (Emlet) Estuarine Biology (CRN 11557) [OIMB]
- BI 457 (Hodder) Top: Marine Environmental Issues (CRN 11559) [OIMB]
- BI 458 (Shanks) Biological Oceanography (CRN 11562) [OIMB]
- BI 471 (Green) Population Ecology (CRN 16828)
- CH 331 (Williams) Organic Chemistry I (CRN 11753)
- ENVS 355 (Bothun) Env Data Analysis/Modeling (CRN 16410)
- ENVS 410 (Bridgham) Soils (CRN 16372)
- GEOG 321 (Bartlein) Climatology (CRN 12843) [SC]
- GEOG 430 (Gavin) Long-Term Environmental Change (CRN 16437)
- GEOL 310 (Rusk) Earth Resources & Environment (CRN 16859) [SC]
- GEOL 311 (Blackwell) Earth Materials (CRN 12925)
- GEOL 334 (Dorsey) Sedimentology & Stratigraphy (CRN 12929)
- GEOL 425 (Reed) Geology of Ore Deposits (CRN 15962)
- GEOL 441 (Roering) Hillslope Geomorphology (CRN 15965)
- LA 441 (Johnson) Principles of Applied Ecology (CRN 13663)

### AREA 3B. Upper-Division Social Science and Humanities
**EEPP Preparatory Courses:**
- EC 201 (Harbaugh/Haynes) Intro to Microeconomics (multiple CRNs) [SSC]

**Upper Division:**
- ANTH 365 (Moreno Black) Food & Culture (CRN 16411)
- ENVS 455 (Walker) Sustainability (CRN 16918)
- GEOG 410 (Su) Geography of Tourism (CRN 16427)
- SOC 399 (Elliott) Sp St: Urban Sociology (CRN 16195)
- SOC 410 (Southworth) Transportation Alternatives (CRN 16202)
- SOC 416 (Foster) Top: Environment & Society (CRN 15527)
- SOC 420 (Foster) Political Economy (CRN 15528)

**SEnv Preparatory Courses:**
- SOC 204 (Dreiling) Intro to Sociology (CRN 15472) [SSC]
- ENVS 455 (Walker) Sustainability (CRN 16918)

**Upper Division:**
- ANTH 365 (Moreno Black) Food & Culture (CRN 16411)
- ENVS 455 (Walker) Sustainability (CRN 16918)
- SOC 410 (Southworth) Transportation Alternatives (CRN 16202)
- SOC 416 (Foster) Top: Environment & Society (CRN 15527)
- SOC 420 (Foster) Political Economy (CRN 15528)

**ERV Preparatory Courses:**
- PHIL 102 (tba) Ethics (CRN 14993) [A&L]

**Upper Division:**
- ARH 351 (Schulz) 19th Century Art (CRN 11064) [A&L] (H)
- PHIL 339 (Zack) Intro to Philosophy of Science (CRN 16624) [SSC]

**BEv Preparatory Courses:**
- INTL 240 (Galvan) Perspectives on International Development (CRN 13308)
- PPPM 201 (Sandoval) Intro to PPPM (CRN 15131) [SSC]

**Upper Division:**
- EC 330 (tba) Urban & Regional Economic Problems (CRN 12284) [IP] [SSC]
- LA 361 (Ribe) Land Analysis (CRN 13650)
- LA 407 (Thoren) Sem: Landscape Urbanism (CRN 13656)
- PPPM 399 (Hosticka) Sp St: Portland Planning (CRN 15134)
- PPPM 407 (Hibbard) Sem: Regional Planning (CRN 16618)
- PPPM 407 (Choquette) Sem: Strategic Planning (CRN 16946)
- PPPM 445 (Young) Green Cities (CRN 15146)
- SOC 450 (tba) Sociology of Developing Areas (CRN 16206) [IC]

### AREA 4. Environmental Issues
- ENVS 411 (tba) Law & Environment (CRN 17061)
- ENVS 411 (Peacher/Roddy) Communication (CRN 12543)
- ENVS 411 (Peacher/Roddy) Communication (CRN 12539)

### AREA 5. Practical Learning Experience (PLE)
- ENVS 404 (Boulay) Internship (CRN 12539)
- ENVS 429 (Boulay) Ecotourism (CRN 12545)
- PEOL 451 (Strong) Adventure Education (CRN 14934)