1 FIRST YEAR / FRESHMAN
FALL (14 credit hours)
- ENC 1101: English Composition I (3)
- MAC 1105: College Algebra (GE Mathematics) (some students start with MAT 1033) (4)
- EVR 2001/L: Intro to Environmental Science/Lab (GE Natural Science) (4)
- EDG 2530: Foundations of University Success (3)

SPRING (13 credit hours)
- ENC 1102: English Composition II (3)
- MAC 1147: Pre-Calculus Algebra & Trigonometry (4)
- EVR 2861: Introduction to Environmental Policy (3)
- GEA 2000: World Regional Geography (GE Social Science) (3)

2 SECOND YEAR / SOPHOMORE
FALL (15 credit hours)
- MAC 2311: Calculus I (GE Mathematics) (3)
- GEO 2200/L or GLY 2010/GLY 2000L: Intro to Physical Geography/Lab or Dynamic Earth & Geology Lab (4)
- CHM 2045/L: General Chemistry I/Lab (GE Elective) (4)
- VARIETIES: GE Humanities (3)

SPRING (13 credit hours)
- POS 3697: Environmental Law (3)
- STA 2023: Introductory Statistics (GE Mathematics) (3)
- CHM 2046/L: General Chemistry II/Lab (4)
- VARIETIES: GE Social Science (3)

SUMMER* (6 credit hours)
- GIS 3006: Computer Cartography (3)

3 THIRD YEAR / JUNIOR
FALL (14-15 credit hours)
- BSC 2010/L: Cellular Processes/Lab (GE Natural Science) (4)
- PHY 2053/L: General Physics I/Lab (GE Elective) (4)
- GEO 4372 or GLY 4734: Global Conservation or Beaches & Coastal Environments (Major Works/Major Issues Exit & State Comm. Req.) (3)
- VARIETIES: First Concentration Course (3-4)

SPRING** (14-15 credit hours)
- BSC 2011/L: Biological Diversity/Lab (4)
- PHY 2054/L: General Physics II/Lab (4)
- EVR 4051: Environmental Field Methods (3)
- VARIETIES: Second Concentration Course (3-4)

SUMMER* (3 credit hours)
- VARIETIES: Major Works/Major Issues Exit (and State Comm. Req., if GEO 4372 was selected in Fall of Junior year) (3)

4 FOURTH YEAR / SENIOR
FALL (12-14 credit hours)
- EVR 4910 or EVR 4940: ESP Project or ESP Internship (3)
- VARIETIES: Third Concentration Course (3-4)

SPRING (13 credit hours)
- EVR 4921: Environmental Science & Policy Seminar (1)
- VARIETIES: Fifth Concentration Course (Policy & Sustainability) or Upper Level Elective (Science Concentration) (3)
- VARIETIES: Literature & Writing Exit (outside Science cluster) (3)
- VARIETIES: Upper Level Elective (3)
- GEO 4340: Natural Hazards (3)

**If minimum hours are taken, an additional course will be required in order to complete 120 total hours

*All undergraduate students are required to take a minimum of 9 credit hours of summer coursework

REQUIRED COURSES FOR YOUR CHOSEN CONCENTRATION

POLICY CONCENTRATION (15 hours)
- BSC 4057: Environmental Issues (3)
- ECP 3302: Environmental Economics (3)
- EVR 4114: Climate Change (3)
- PHI 3640: Environmental Ethics (3)
- PUP 4203: Environmental Politics & Policy (3)

SUSTAINABILITY CONCENTRATION (15 hours)
- EVR 4873: Human Footprint in the Landscape (3)
- GEO 4284: Water Resources Management (3)
- GEO 4379: Geographic Perspectives on Environment (3)
- GIS 4302C: GIS for Sustainability (3)

SCIENCE CONCENTRATION (15 hours)
- CHM 3120C: Elementary Analytical Chemistry (4)
- GIS 4043C: Geographic Information Systems (3)
- MAC 2312 or MAC 2242: Calculus II or Life Sciences Calculus II (4)
- PCB 3043/L: Principles of Ecology/Lab (4)

MAJOR ELECTIVES

ENVIRONMENTAL SCIENCE & POLICY ELECTIVES (3 hours required)
- CHM 2210: Organic Chemistry I (3)
- CHM 2211: Organic Chemistry II (3)
- ECO 2023: Economic Principles (Micro) (3)
- EVR 4930: Special Topics (3)
- GIS 4035C: Remote Sensing of the Environments (3)
- GIS 4305: Environmental Modeling with GIS (3)
- GLY 3720: The Fluid Earth (3)
- ISS 4930: Qualitative Methods (3)
- MCB 3020C: Microbiology (4)
- MMC 4106: Science Writing (3)
- OCE 4930: Special Topics (3)