### Sample Semester Sequence

#### 1st Semester
- BIOL 1107 - Biology
- MATH 1060Q or 1131Q - Calculus
- NRE 1000 - Env. Science
- ENGL 1010 – English
- FYE Course

**Credits: 15-16**

#### 2nd Semester
- BIOL 1108 - Biology
- MATH 1131Q or 1132Q - Calculus
- CA 2 Gen Edu Course (ARE 1150)
- ECON 1201 or 1202 recommended
- General Education Course

**Credits: 14**

#### 3rd Semester
- CHEM 1127Q - Chemistry
- MATH 1132Q or STAT - Statistics
- General Education Course or Pre-req
- General Education Course or Pre-req

**Credits: 14-15**

#### 4th Semester
- CHEM 1128Q - Chemistry
- ENVS 2000
- STAT or PHYS 1201Q - Physics
- Concentration Course

**Credits: 14-15**

#### 5th Semester
- PHYS 1202Q – Physics
- Concentration Course
- General Education Course
- General Education Course

**Credits: 15**

#### 6th Semester
- Concentration Course
- Concentration Course
- PHYS 1202Q or General Education Course

**Credits: 15**

#### 7th Semester
- Concentration Course
- Concentration Course
- General Education Course
- 2000-Level Related or Elective
- 2000-Level Related or Elective

**Credits: 15-16**

#### 8th Semester
- NRE 4000W – capstone course
- Concentration Course
- Concentration Course
- 2000-Level Related or Elective
- 2000-Level Related or Elective

**Credits: 15-16**

**Total Credits: 120**

**NOTE:** This schedule is intended only to provide a rough estimate of what a four-year schedule in the Environmental Sciences Program would look like. Actual course requirements and schedules will vary depending upon the student’s high school coursework, incoming credits (transfer, AP, and ECE credits), general education requirements, concentration area, and desire to pursue a minor or additional elective courses. All incoming students are required to meet with the ENVS Program Coordinator to plan a personalized schedule.

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