

X Fall (14 total credit hours):

- **ENC 1101** | English Composition I
3 credit hours
- **MAC 1105** | College Algebra (GE Mathematics)*
*Many students should start with MAT 1033
4 credit hours
- **EVR 2001/L** | Intro to Environmental Science / Lab (GE Nat Science)
4 credit hours
- **XXX XXXX** | Foundations of University Success
3 credit hours

X Spring (13 total credit hours):

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

X Fall (14-15 total credit hours)*:

- **BSC 2010/L** | Cellular Processes / Lab (GE Natural Science)
4 credit hours
- **PHY 2053/L** | General Physics I / Lab (GE Elective)
4 credit hours
- **GEO 4372 or GLY 4734** | Global Conservation or Beaches & Coastal Environments** (Major Works/Major Issues Exit & Gordon Comm.)
**Choose ONE
3 credit hours
- **VARIES** | First Concentration Course
3-4 credit hours

X Spring (14-15 total credit hours)*:

- **BSC 2011/L** | Biological Diversity / Lab
4 credit hours
- **PHY 2054/L** | General Physics II / Lab
4 credit hours
- **EVR 4930** | Special Topics: Field Methods
3 credit hours
- **VARIES** | Second Concentration Course
3-4 credit hours

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

X Summer Recommendations (6 total credit hours)*:

- **VARIES** | GE Humanities
3 credit hours
- **GIS 3006** | Computer Cartography
3 credit hours

**9 hours of summer credits are required for graduation*

X Fall (15 total credit hours):

- **MAC 2311** | Calculus I (GE Mathematics)
4 credit hours
- **GEO 2200/L or GLY 2010 with GLY 2000L** | Intro to Physical Geography / Lab or Dynamic Earth & Geology Lab*
*Choose ONE
4 credit hours
- **CHM 2045/L** | General Chemistry I / Lab (GE Elective)
4 credit hours
- **VARIES** | GE Humanities
3 credit hours

X Spring (13 total credit hours):

- **POS 3697** | Environmental Law
3 credit hours
- **STA 2023** | Introductory Statistics (GE Mathematics)
3 credit hours
- **CHM 2046/L** | General Chemistry II / Lab
4 credit hours
- **VARIES** | GE Social Science
3 credit hours

X Fall (12-14 total credit hours)*:

- **EVR 4910 or EVR 4940** | ESP Project or ESP Internship*
*Choose ONE
3 credit hours
- **VARIES** | Third Concentration Course
3-4 credit hours
- **EVR 4027** | Wetland Environments (Major Works/Major Issues Exit)
3 credit hours
- **VARIES** | Fourth Concentration Course
3-4 credit hours

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

X Spring (13 total credit hours):

- **EVR 4921** | Environmental Science & Policy Seminar
1 credit hour
- **VARIES** | Fifth Concentration Course (Policy & Sustainability) or Upper Level Elective (Science Concentration)
3 credit hours
- **VARIES** | Exit Literature & Writing (outside Science cluster)
3 credit hours
- **VARIES** | Upper Level Elective
3 credit hours
- **GEO 4340** | Natural Hazards
3 credit hours

X Summer Recommendations (3 total credit hours):

- **VARIES** | Major Works/Major Issues Exit (and Gordon, if GEO 4372 was selected in Fall of Junior year)
3 credit hours

**9 hours of summer credits are required for graduation*