MAJOR REQUIREMENTS (43-44 CREDIT HOURS)

- EVR 2001/L: Environmental Science with Lab  
  No prerequisites
- EVR 2861: Introduction to Environmental Policy  
  No prerequisites
- EVR 4921: ESP Seminar  
  Senior standing/last semester
- EVR 4940/4947: ESP Internship/Project Option  
  Senior standing/last semester
- BSC 210/L: Cellular Processes with lab  
  No prerequisites; must take lecture and lab together
- BSC 2011/L: Biodiversity with lab  
  No prerequisites; must take lecture and lab together
- CHM 2045/L: General Chemistry I and lab  
  Prerequisites: C or better in MAC 1105 or test equivalent
- CHM 2046/L: General Chemistry II and lab  
  Prerequisites: C or better in CHM 2045/L
- GEO 4372 Global Conservation  
  Junior standing
- PHI 3640 Environmental Ethics  
  No prerequisites
- Calculus I Options: MAC 2241 OR MAC 2311  
  Prerequisites: C or better in MAC 1147 or test equivalent
- STA 2023 Introduction to Statistics  
  No prerequisites
- GLY/GEO Option: Choose 1 from below.  
  No prerequisites
  - GLY 2010/2000L Dynamic Earth with Geology Lab
  - GLY 2100/2000L History of Life with Geology Lab
  - GEO 2200/2200L Physical Geography with Lab
- Choose between the Science or Policy Track Below.

SCIENCE TRACK (20-21 CREDIT HOURS)

- Calculus II Options: MAC 2242 OR MAC 2312  
  Prerequisites: C or better in MAC 2241 or MAC 2311
- CHM 2210/L: Organic Chemistry I and lab  
  Prerequisites: C or better in CHM 2046/L
- 4 approved science electives from the list below.
  - BSC 3312: Marine Biology
  - ENV 4417: Water Quality and Treatment
  - EVR 4027: Wetland Environments
  - EVR 4104: Karst Environments
  - EVR 4114: Climate Change
  - EVR 4218: Research Methods in Wildlife Ecology
  - EVR 4807: Sustainable Healthy Environments
  - EVR 4930: Selected Topics
  - GIS 4035C: Remote Sensing of the Environment
- GIS 4043C: Geographical Information Systems
- GEO 3280: Environmental Hydrology
- GEO 4210: Process Geomorphology
- GEO 4265: Soil Genesis and Classification
- GEO 4340: Natural Hazards
- GLY 3552C: Sedimentary Rocks and Processes
- GLY 3104C: Stratigraphy and Paleontology
- GLY 4734: Beaches and Coastal Environments
- MET 4106C: Climate Studies

THIS IS NOT A COMPLETE LIST: Please refer to the catalog for additional elective options and prerequisites
POLICY TRACK (18 CREDIT HOURS)

☐ GEO 4502 Economic Geography  Prerequisites: GEO 2400
☐ EVR 4033 Environmental Regulation  Prerequisites: EVR 2861
☐ 4 approved policy electives from the list below.

☐ EVR 4207: Wetland Environments  ☐ GEO 4471 Political Geography
☐ EVR 4204: Karst Environments  ☐ GIS 4043C: Geographical Information Systems
☐ EVR 4114: Climate Change  ☐ PAD 3003: Intro to Public Administration
☐ EVR 4218: Research Methods in Wildlife Ecology  ☐ PAD 4144: Non-Profit & Public Policy
☐ EVR 4807: Sustainable Healthy Environments  ☐ POS 3142: Intro to Urban Politics & Government
☐ EVR 4930: Selected Topics  ☐ URP 4052: Urban and Regional Planning
☐ GEO 3602: Urban Geography  ☐ REL 4188: Religion and Ecology Seminar
☐ GEO 4340: Natural Hazards
☐ GEO 4421: Cultural Geography

THIS IS NOT A COMPLETE LIST: Please refer to the catalog for additional elective options and prerequisites.

ADDITIONAL DEGREE REQUIREMENTS

☐ ENC 1101 & ENC 1102
☐ Core Social Science: AMH 2020, ANT 2000, ECO 2013, POS 2041, PSY 2012 OR SYG 2000
☐ Enhanced General Education – Creative Thinking
☐ Enhanced General Education – Human and Cultural Diversity
☐ Enhanced General Education – Information and Data Literacy
☐ Enhanced General Education – Ethical Reasoning and Civic Engagement
☐ Enhanced General Education – High Impact Practice

OTHER UNIVERSITY REQUIREMENTS

☐ 120 Hours – A Bachelor's Degree requires a minimum of 120 credit hours
☐ Upper-level requirement – All students are required to take at least 42 credits at the 3000+ level.
☐ Summer Rule – All students who enter USF with fewer than 60 credits are required to take at least 9 credits of coursework in the summer at a State University System (SUS) 4-year University.
☐ GPA Requirement – Students must earn an overall 2.0 GPA and USF 2.0 GPA
☐ USF Residency – Student must complete 30 of the last 60 credits in USF Tampa coursework
☐ FL ENT (Foreign Language Entrance Requirement)
☐ Civics Literacy Requirement
☐ State Communication – ENC 1101, ENC 1102

The final responsibility for meeting all graduation requirements stated in the catalog rests with the student. See the USF catalog for a complete list of graduation requirements. [www.uqs.usf.edu/catalog.htm](http://www.uqs.usf.edu/catalog.htm)

GET INVOLVED!

✔ Undergraduate Research- Work one-on-one with faculty with the possibility of being published!
✔ Lab experience through a wide array of coursework
✔ USF Student Environmental Association and USF Botanical Gardens
✔ Geosciences Facilities and Research Centers: [http://hennarot.forest.usf.edu/main/depts/geosci/facilities/](http://hennarot.forest.usf.edu/main/depts/geosci/facilities/)

“USF Geosciences Undergraduate Advising” and “USF School of Geosciences” on Facebook!