ENVIRONMENTAL SCIENCE AND POLICY

COLLEGE: ARTS AND SCIENCES
SCHOOL: NONE
DEGREE: BACHELOR OF SCIENCE
OPTION/TRACK: SCIENCE, POLICY

LIMITED ACCESS PROGRAM: NO

CAMPUS(ES) WHERE OFFERED/CONTACT:
Tampa only/Program Advisor, Dr. Ingrid Bartsch - Program Office (813) 974-2739

- Program of Study at a Florida Community/Junior College or SUS School for Students Planning to Transfer to USF
  (State Mandated Common Prerequisites)

  Students wishing to transfer to USF should complete the A.A. degree at the community college. Some courses required for the major may also meet General Education Requirements thereby transferring maximum hours to the university. A minimum of 60 semester hours must be completed at the university unless prior approval is secured. If students transfer without an A.A. degree and have fewer than 60 semester hours of acceptable credit, the students must meet the university’s entering freshman requirements including ACT or SAT test scores, GPA, and course requirements.

  There are no State Mandated Common Prerequisites for this degree program.

  The transfer student should also be aware of the immunization, foreign language, and continuous enrollment policies of the university.

  Students should complete the following prerequisite courses listed below at the lower level prior to entering the University. If these courses are not taken at the community college, they must be completed before the degree is granted. Unless stated otherwise, a grade of “C” is the minimum acceptable grade.

  For Science Concentration only:
  - MAC 2233 & MAC 2234 Elementary Calculus (4)
  - or
  - MAC 2281 & MAC 2282 Engineering Calculus (4)
  - or
  - MAC 2311 & MAC 2312 Calculus (3)
  - and
  - and
  - CHM 2041 & CHM 2045L General Chemistry with Lab (4)
  - CHM 2046 & CHM 2046L General Chemistry II with Lab (4)
  - plus
  - STA 2023 Statistics (3)
  - One approved Geology or Physics Course with Lab (4)

  For Policy Concentration:
  - CHM 2041 & CHM 2045L General Chemistry with Lab (4)
  - CHM 2046 & CHM 2046L General Chemistry II with Lab (4)
  - plus
  - STA 2023 Statistics (3)
  - One approved Geology or Physics course with Lab (4)

  Admission Requirements to the University Program of Study

  Please be aware of the immunization, foreign language, and continuous enrollment policies of the university. This is a non-limited access program with the above courses recommended.

  Requirements for the Major in Environmental Science and Policy

  All students majoring in Environmental Science and Policy are required to see the advisor each semester prior to registration for the following term. The availability of elective courses that can be applied to the major changes regularly and all such courses must be approved by the program advisor.

  CORE REQUIREMENTS FOR ALL MAJORS (41 hours)

  All of the following:
  - BSC 2010C Biology I - Cellular Processes (3)
  - BSC 2011C Biology II - Diversity (3)
  - CHM 2041 General Chemistry I (3)
  - CHM 2045L General Chemistry I Laboratory (3)
  - CHM 2046 General Chemistry II (3)
  - CHM 2046L General Chemistry II Laboratory (3)
  - EVR 2001 Introduction to Environmental Science (3)
  - EVR 2001L Environmental Science Laboratory (3)
  - EVR 2861 Introduction to Environmental Policy (3)
  - EVR 4921 Environmental Science and Policy Seminar (3)
  - PHI 3640 Environmental Ethics (3)
  - PUP 4201 Environmental Policy (3)
  - one approved statistics course
  - one approved geology or physics course with lab.
  - EVR 4910 Environmental Science and Policy Project (3)
  - or
  - EVR 4940 Environmental Science Internship (3)

  Select either the Science or the Policy track.
Science (18-24 hours)
MAC 2233 and MAC 2234  Elementary Calculus I and II  (6)
or
MAC 2281 and MAC 2282  Engineering Calculus I and II  (6)
or
MAC 2311 and MAC 2312  Calculus I and II  (6)

plus 4 approved science/engineering electives: only one of which may be an introductory course and 3 must be selected from within one of these areas - earth science, life science, or physical science.

Policy (18-22 hours)
ECO 3302  Environmental Economics  (3)
and
POS 3697  Environmental Law  (3)