Program: Environmental Science

CIP: 03.0104

Track: 1/3

Offered At: FSU, UF, USF, UWF

Program Length: 120 Cr. Hrs.

For all majors: Students are strongly encouraged to select lower division electives that will enhance their general education coursework and that will support their intended baccalaureate degree program. Consult with an academic advisor in your major degree area.

Lower Level Courses

Select from the following: \((1, 2, 3, 6, 7)\)

- **Or-** BSCX010C  4 General Biology and Lab

- **Or-** Take both courses:
  - **&-** BSCX010/X010L  4 General Biology

Select from the following: \((1, 2, 4, 5)\)

- **Or-** BOTX010C  4 Introductory Botany and Lab

- **Or-** Take both courses:
  - **&-** BOTX010/X010L  4 Introductory Botany

Select from the following:

- **Or-** Select from the following: \((1, 2, 4, 5, 6)\)
  - **Or-** BSCX011C  4 General Biology II and Lab

  - **Or-** Take both courses:
    - **&-** BSCX011/X011L  4 General Biology II

- **Or-** Select from the following: \((1, 2)\)
  - **Or-** ZOOX010C  4 General Zoology and Lab

  - **Or-** Take both courses:
    - **&-** ZOOX010/X010L  4 General Zoology

- **Or-** Select from the following: \((6)\)

  - **Or-** Take both courses:
    - **&-** CHMX046/X046L  4 General Chemistry II

    - **&-** CHMX046C  4 General Chemistry II and Lab

  - **Or-** MCBX013C  4 Intro Microbiology and Lab

Select from the following: \((1, 2, 3, 4, 5, 6, 7)\)

- **Or-** CHMX045C  4 General Chemistry I and Lab

  - **Or-** Take both courses:
    - **&-** CHMX045L  1 General Chemistry Lab

    - **&-** CHMX045  3 General Chemistry I

Select from the following: \((1, 2, 3, 4)\)

- **Or-** CHMX046C  4 General Chemistry II and Lab

  - **Or-** Take both courses:
    - **&-** CHMX046/X046L  4 General Chemistry II

Select from the following: \((1, 2, 6)\)

- **Or-** PHYX053C  4 General Physics I and Lab

  - **Or-** Take both courses:
    - **&-** PHYX053/X053L  4 General Physics I

(Please see notes in the following page)
(Continues from previous page)

(1) This is a requirement for the UF Bachelor of Science degree. If the footnote is attached to a particular course found within a group of alternatives then the course is accepted as meeting the requirement. If the footnote is attached to the whole group, then students have the choice of common prerequisites.

(2) This is a requirement for the UF Bachelor of Arts degree. If the footnote is attached to a particular course found within a group of alternatives then the course is accepted as meeting the requirement. If the footnote is attached to the whole group, then students have the choice of common prerequisites.

(3) This is a requirement for the University of South Florida. If the footnote is attached to a particular course found within a group of alternatives then the course is accepted as meeting the requirement. If the footnote is attached to the whole group, then students have the choice of common prerequisites.

(4) This is a requirement for the University of West Florida Natural Science track. If the footnote is attached to a particular course found within a group of alternatives then the course is accepted as meeting the requirement. If the footnote is attached to the whole group, then students have the choice of common prerequisites.

(5) This is a requirement for the University of West Florida Environmental Policy track. If the footnote is attached to a particular course found within a group of alternatives then the course is accepted as meeting the requirement. If the footnote is attached to the whole group, then students have the choice of common prerequisites.

(6) This is a requirement for the Florida State University Bachelor of Science track. If the footnote is attached to a particular course found within a group of alternatives then the course is accepted as meeting the requirement. If the footnote is attached to the whole group, then students have the choice of common prerequisites.

(7) This is a requirement for the Florida State University Bachelor of Arts track. If the footnote is attached to a particular course found within a group of alternatives then the course is accepted as meeting the requirement. If the footnote is attached to the whole group, then students have the choice of common prerequisites.

FOOTNOTES INDICATE ALL COURSEWORK THAT IS APPLICABLE TOWARDS A PARTICULAR UNIVERSITY DEGREE PROGRAM.