B. S. Environmental Sciences (EVS)

College: Arts & Sciences

Environmental Conservation Option

Course requirements for all UNCW degrees include: (1) University Studies, (2) specific major requirements, and (3) sufficient elective hours for a combined total of a minimum of 124 hours.

MAJOR REQUIREMENTS – EVS – Environmental Conservation Option (72 hours)

Core Courses: (28 hours)
- **BIO 201 Principles of Biology: Cells (4)**
- **CHM 101 General Chemistry I (4)**
- **ENG 393 Writing in the Scientific Disciplines (3)**
- **EVS 195 Introduction to Environmental Studies (3), Lab (1)**
- **EVS 205 Global Environmental Issues (3)**
- **GGY 130 Introduction to Physical Geography (4)**
  or **GLY 120 Environmental Geology (3), Lab (1)**
- **MAT 111 (or higher) College Algebra (3) Prereq: Satisfactory performance on UNCW math test or MAT 105**
- **STT 215 Introduction to Statistics (3) Prereq: Satisfactory performance on UNCW math test or MAT 105**
  or **GGY 222 Quantitative Methods in Earth Sciences (3)**

Environmental Conservation Option: (29 hours)
- **BIO 202 Principles of Biology: Biodiversity (4)**
- **BIO 366 Ecology (3), Lab (1) Prerequisites: BIO 201 and 202**
  or **EVS 330 Environmental Conservation (3) Prereq: *EVS 195, *BIO 366**
- **ECN 221 Principles of Economics – Micro (3) Prerequisite: MAT 111**
  or **ECN 325 Environmental Economics (3) Prerequisites: ECN 125 or 221 and junior standing**
  or **EVS 325 (ECN 325 Environmental Economics (3) Prerequisites: ECN 125 or 221 and junior standing**
  or **EVS 330 (ECN 33 Natural Resource Economics (3) Prerequisites: ECN 125 or 221 and junior standing**
- **EVS 360 Human Dimensions of Natural Resources Management (3) Prerequisite: EVS 195**
  or **EVS 364 Natural Resource Policy (3)**
- **EVS 495 Seminar in Environmental Studies (3) Prereqs: Junior/senior standing and consent of instructor**
  (Meets Oral Communication Requirement)
  or **GGY 281 Introduction to Geographic Information Systems (3) Prereq: GGY 130 or 140 or EVS 195**

Electives: (15 hours, of which 12 hours must be 300-level or higher, from at least two areas)

NOTE: To satisfy the Applied Learning Requirement, a student must successfully complete one of the following: honors in any science department or EVS 499 (6 credits); directed individual study involving hands-on experience in any science department or EVS 491 (minimum 1 credit); internship (EVS 498) at an approved site that provides experience in the profession (minimum 1 credit); practicum (EVS 497) at an approved site that provides experience in the profession (minimum 1 credit); formal student teaching experience (e.g. EDN 411); completion of senior project (EVS 490, 1-6 credits).

A student must complete all requirements for the major with an overall 2.00 GPA to graduate.

*These courses require a lab
+May also be used to satisfy University Studies Foundations & Approaches and Perspectives requirements

Requirements to declare EVS: Completion of 24 hours
For further information, see the EVS website: http://www.uncw.edu/evs and http://catalogue.uncw.edu.

This document is considered an unofficial guide. Please refer to your degree audit for the latest updates.

3/9/2016