

Environmental and Sustainability Studies

35-37 credits + 9-12 credits in BA or BS Program Requirements

Core Courses

9 credits

ENS 201: Introduction to Environmental and Sustainability Studies

ENS 300: Principles of Sustainability

ENS 301: Methods for Interdisciplinary Environmental and Sustainability Studies

Triple Bottom Line Overview Courses

9 credits

I. Social and Cultural Perspectives Overview

II. Physical and Life Science Perspectives Overview

III. Political and Economic Perspectives Overview

Technical Skills Course

3-4 credits

Focus Areas

9-10 credits minimum for each focus area

Triple Bottom Line Perspectives on Focus Area	Sustainable Food Systems	Energy	Water Resources	Culture and the Built Environment
	Food Safety: 1 course			
Social and Cultural Perspectives	1 course	1 course	1 course	1 course
Physical and Life Science Perspectives	1 course	1 course	1 course	1 course
Political and Economic Perspectives	1 course	1 course	1 course	1 course

Synthesis and Application 5 credits minimum

ENS 490: Internship or **ENS 491:** Practicum
2 credits minimum

ENS 401: Environmental Problem Solving (Capstone)
3 credits

BA Program Requirements 12 credits

or

BS Program Requirements 9-10 credits