



MCLA in 4: Sample Degree Completion Plan Environmental Studies MAJOR

First Year (Fall)

ENVI150H	Intro to Environmental Systems (4)
ENGL 150	College Writing II (CWR)
MATH 232	Statistics (CMA)
ENVI 325	Geographic Information Systems (4)

Second Year (Fall)

BIOL 150	Intro to Biology: Cells (4)
CHEM150	Intro to Chemistry (4)
Core	Core Self & Society (CSS)
Elective	Free Elective (or MODL 101)

Third Year (Fall)

ENVI320	Methods in Envi Research (4)
Varies 3xx	Life Science Category Elective
Varies 3xx	Physical Science Category Elective
Core	Core Human Heritage (CHH)
Elective	Free Elective

Fourth Year (Fall)

ENVI340	Environmental Law
Varies 3xx	Society Category Elective
Varies 3xx	Life Science Category Elective (4)
Core	Core Creative Arts (CCA)
Elective	Free Elective (upper level)

First Year (Spring)

ENVI152H	Envi Resources: Sci & Mgmt (4)
ERTH 151	or EARTH 152 or EARTH 245 w/lab
Core	Core Human Heritage (CHH)
ENVI 260	Green Living Seminar (2)
Elective	Free Elective

Second Year (Spring)

Varies	Society Category Elective
CHEM152	Introduction to Chemistry II (4)
MODL 102	Elementary Language (CLA)
Core	Core Creative Arts (CCA)
Elective	Free Elective

Third Year (Spring)

ENVI310	Politics & Environmental Policy
Varies 3xx	Physical Science Category Elective (4)
Core	Core Self & Society (CSS)
Elective	Free Elective (upper level)
PHED 1xx	Phys Ed activity class (1)

Fourth Year (Spring)

ENVI 540	Internship or ENVI 401
Core	Core Tier III Capstone (CAP)
Elective	Free Elective (upper level) (4)
Elective	Free Elective
PHED 1xx	Phys Ed activity class (1)

CORE CURRICULUM	code
Tier I Reading, Thinking, Writing	CWR
Tier I Quantitative Reasoning	CMA
Tier I Language Arts	CLA
Tier II Creative Arts	CCA
Tier II Human Heritage	CHH
Tier II Self & Society	CSS
Tier II Science & Technology	CSTL, CST
Tier III Core Capstone	CAP

This is a sample 4-year plan to complete the major listed above. This represents an accurate depiction of the requirements, but there are other pathways to degree completion. We strongly recommend that you meet with your academic advisor regularly to review your requirements and progress toward graduation.

April 2017

ALL COURSES 3 credits unless noted (#)