

Minor in Climate Change

A minor in Climate Change requires seven courses:

Code	Title	Semester Hours
Core courses:		
SUS 240	Modern Climate Change	3.0
SUS 245	Climate & Society	3.0
GLBS 315	Strategies to Global Solutions	3.0
One of the following:		3.0-4.0
CHEM 110	Environmental Chemistry Issues	
CHEM 111	Environmental Chemistry	
CHEM 115	Introduction to Chemistry	
CHEM 131	Fundamentals of Chemistry I	
One of the following:		3.0-4.0
EEM 115	Intro to Restoration Ecology	
EEM 191	Introduction to Ecology	
EEM 255	Natural Resources Management	
Two electives from the following:		6.0-8.0
ARTS/SUS 365	Design for Climate Crisis	
BUAD/ECON 270	Sustainable Business & Econ	
ECON 271	Environmental Economics ¹	
EEM 120	Plants and Society	
EEM 161	Field & Natural History	
EEM 190	Global Environmental Issues	
EEM 290	Environmental Policy	
ENGL 220	Environmental Themes	
ERTH 230	Nonrenewable Resources	
GLBS/POLS 235	International Organizations	
MDIA 210	Media Reporting and Writing	
MDIA 226	Opinion Writing	
RELS 222	The Bible and the Environment	
RELS 265	Comparative Religious Ecology	
SUS 190	Sustainable Food Systems	
SUS 235	Ecopsychology	
SUS 250	Energy and Living Systems	
SUS 260	Sustainable Development ²	
SUS 330	Environmental Histories	
Total Semester Hours		21.0-25.0

¹ A prerequisite of ECON 203 is required for this course.

² A prerequisite of SUS 151 is required for this course.

Notes:

- Course substitutions are possible with advisor approval.
- No more than three courses may overlap as requirements for a student's major or another minor.