

CLIMATE SCIENCE & POLICY, MINOR

College of Agricultural & Environmental Sciences

Susan Harrison, Ph.D., Chairperson of the Department
 Gwen Arnold, Ph.D., Co-Vice Chairperson
 Marissa Baskett, Ph.D., Co-Vice Chairperson

The Climate Science & Policy minor provides students with basic background in climate change science as well as mitigation and adaptation strategies. Students gain an understanding of scientific, social, institutional, and economic dimensions of climate change.

Minor Advisor

M. Springborn (Environmental Science & Policy)

Code	Title	Units
ATM 116	Modern Climate Change	3
ESP 165	Climate Policy	3
LDA 003	Sustainable Development: Theory & Practice	4
or DES 127A	Sustainable Design	
Choose one:		3-4
ATM 005	Global Climate Change	
SAS 025	Global Climate Change: Convergence of Biological, Geophysical, & Social Sciences	
or SAS 025V	Global Climate Change: Convergence of Biological, Geophysical, & Social Sciences	
Choose 11 units:		11
AMS 150	Interdisciplinary Approaches to Environmental Justice/Injustice	
ATM 128	Atmospheric Radiation & Remote Sensing	
ATM 133	Biometeorology	
CRD 158	Community Governance	
ECI 123	Urban Systems & Sustainability	
ECI/ATM 149	(Discontinued)	
ENL 184	Literature & the Environment	
ESM 131	Air as a Resource	
ESP/ECI 163	Energy & Environmental Aspects of Transportation	
ESP 171	Urban & Regional Planning	
GEL 108	Earth History: Paleoclimates	
PMI 129Y	One Health: Human, Animal & Environment Interfaces	
WFC 168	Climate Change Ecology	
Total Units		24-25