

Climate Science and Policy

Minor Requirements

Courses		Prerequisites	Qtr(s)	Units	Completed
Complete					
ATM 116	Modern Climate Change	None	I	3	_____
ESP 165	Climate Policy	ESP 1 or ECN 1A or consent of instructor	I	3	_____
Select One					
DES 127A	Sustainable Design	DES 1	II	4	_____
LDA 3	Sustainable Development	None	III	4	_____
Select One					
ATM 5	Global Climate Change	None	I	3	_____
SAS 25 or 25V	Global Climate Change	None	II	3	_____
Select 11 Units From					
AMS 150	Interdisciplinary Approaches to Env Justice	None	I	4	_____
ATM 128	Radiation and Satellite Meteorology	ATM 60; PHY 9B; MAT 22B; MAT 21D	II	4	_____
ATM 133	Biometeorology	MAT 16B; one course in a biological discipline	II	4	_____
ATM 160**	Intro to Atmospheric Chemistry	CHE 2B	II	4	_____
CRD 158	Community Governance	CRD 1 or SOC 1 or POL 1	III	4	_____
ECI 123	Urban Systems & Sustainability	Upper division standing	III	4	_____
ECI 149	Air Pollution	MAT 21D, MAT 22B, CHE 2B; ATM 121A or ENG 103	I	4	_____
ENL 184	Literature and the Environment	UWP 1 or ENL 3	varies	4	_____
ESM 131	Air as a Resource	CHE 10 or CHE 2A; CHE 2B	II	3	_____
ESP/ECI 163**	Energy & Env Aspects of Transportation	ECN 1A or ENG 106	I	4	_____
ESP 171	Urban and Regional Planning	ESP 1 recommended	III	4	_____
GEL 108	Paleoclimates	GEL 1 or GEL 50 or GEL/ESP 116N; CHE 2A	III	3	_____
PMI 129Y	One Health Fundamentals	None	I	3	_____
WFC 168	Climate Change Ecology	BIS 2B; ESP 100 or EVE 101	II	4	_____

I = fall quarter, II = winter quarter, III = spring quarter, IV = summer session

*Course is offered in odd years only (2023, 2025, etc.)

**Course is offered in even years only (2022, 2024, etc.)