

# Environmental Studies

## Course Listings 2021-2022

### Summer 2021

25	Agroecology	Ong	T 9:10-12:10 (class/lab), Th 9:10-10:00 (class)
80.11	Social Ecological Systems: Theory and Methods	Krivak-Tetley	M/W 9:15-11:15
80.12	The Green New Deal	Cox	K

### Fall 2021

3	Environment & Society	Howarth/Erbaugh	12
17	Marine Policy	Webster	11
30	Global Environmental Science	Lutz	12
60	Environmental Law	Jones	2A
67	Political Ecology	Sneddon	10A
79	The Soil Resource	Jackson	11
40.01	Community-Based Natural Resource Mngmt I -Fisheries	Cox	DSP
42.01	Community-Based Natural Resource Mngmt II -Forests	Bolger	DSP
84.01	Community-Based Natural Resource Mngmt III -Agriculture	Bolger	DSP

### Winter 2022

2	Intro to Environmental Science	Chaudhary/Peach	11
7.02	Conservation, Development, and Sustainability	Fox	12
12	Energy and The Environment	Wilson	10A
45	Colonialism, Development & Env in Africa & Asia	Haynes	10
56	Environmental Economics and Governance	Webster	11
80.01	Arctic Environmental Change	Culler	2
80.08	The Practice of Science Policy & Diplomacy	Burkins	12
80.15	EU Energy Policy	Cernoch	2A

### Spring 2022

7.15	The Future of Food	Smith	10
7.15	The Future of Food	Smith	11
7.17	Nature Based Solutions	Peach	10A
14	Sustainable Food Systems	Ong	2A
15	Environmental Issues of the Earth's Cold Regions	Virginia	10
18	Indigenous Environmental Studies	Reo	2A
20	Conservation of Biodiversity	Bolger	12
26	Soil Ecological Systems	Chaudhary	10A
28	Global Environmental Health	Roebuck	11
50	Environmental Problem Analysis	Ong	10A
55	Ecological Economics	Howarth	11
85	Land, Love & Kinship	Reo	10A
COCO 38:	Transforming the Energy System	Wilson/Kelly	2A

### All Terms

90	Independent Study and Research	Staff	ARR
91	Thesis Research in ENV5	Staff	ARR
92	Thesis Research II in ENV5	Staff	ARR

*Course draft as of 1/18/22*