ENVIRONMENTAL ACTION AND LEADERSHIP MINOR

The Environmental Action & Leadership Minor provides knowledge of and insight into environmental issues, and develops skills in communication, group management and leadership to facilitate action toward solving environmental problems and the development of sustainable practices in society.

Related Programs

Minor

- · Advocacy and Social Change Minor (https://catalog.luc.edu/ undergraduate/communication/advocacy-social-change-minor/)
- Environmental Communication Minor (https://catalog.luc.edu/ undergraduate/communication/environmental-communicationminor/)
- · Sustainability Management Minor (https://catalog.luc.edu/ undergraduate/business/sustainability-management-minor/)
- · Urban Studies Sustainability Minor (https://catalog.luc.edu/ undergraduate/arts-sciences/interdisciplinary-studies-minors/urbanstudies-sustainability-minor/)

Curriculum

Requirements: 7 courses (21 credit hours); at least 3 courses must be ENVS. A maximum of 3 courses can count toward this minor and an SES major.

Code	Title	Hours
Background & Pe	erspective ¹	
Select two of the	following:	6
ANTH 104	The Human Ecological Footprint	
ENVS 204	Gender, Health & Environment	
ENVS 207	Plants and Civilization	
ENVS 215	Ornithology	
ENVS 218	Biodiversity & Biogeography	
ENVS 223	Soil Ecology	
ENVS 224	Climate & Climate Change	
ENVS 226	Science & Conservation of Freshwater Ecosyste	ms
ENVS 237	Foundations of Environmental Science II	
ENVS 267	Bird Conservation and Ecology	
ENVS 273	Energy and The Environment	
ENVS 280	Principles of Ecology	
ENVS 283	Environmental Sustainability	
ENVS 340	Natural History of Belize	
ENVS 369	Field Ornithology	
Ethics & Society		
Select one of the	following:	3
COMM 227	Social Justice & Communication	
ENGL 288	Nature in Literature	
ENVS 204	Gender, Health & Environment	
ENVS 279	Climate and History	
ENVS 284	Environmental Justice	

Global Environmental Politics Environmental Politics ation ollowing: Solutions to Environmental Problems: Water Solutions to Environmental Problems: Biogas Solutions to Environmental Problems: Climate Action Solutions to Environmental Problems: Food Systems Introduction to Geographic Information Systems Remote Sensing Environmental Research Environmental Internship Statistics for Social Research SAS Programming & Applied Statistics Introduction to Biostatistics	3
Global Environmental Politics Environmental Politics ation ollowing: Solutions to Environmental Problems: Water Solutions to Environmental Problems: Biogas Solutions to Environmental Problems: Climate Action Solutions to Environmental Problems: Food Systems Introduction to Geographic Information Systems Remote Sensing Environmental Research Environmental Internship Statistics for Social Research SAS Programming & Applied Statistics	3
Global Environmental Politics Environmental Politics ation ollowing: Solutions to Environmental Problems: Water Solutions to Environmental Problems: Biogas Solutions to Environmental Problems: Climate Action Solutions to Environmental Problems: Food Systems Introduction to Geographic Information Systems Remote Sensing Environmental Research Environmental Internship Statistics for Social Research	3
Global Environmental Politics Environmental Politics ation ollowing: Solutions to Environmental Problems: Water Solutions to Environmental Problems: Biogas Solutions to Environmental Problems: Climate Action Solutions to Environmental Problems: Food Systems Introduction to Geographic Information Systems Remote Sensing Environmental Research Environmental Internship	3
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Global Environmental Politics Environmental Politics ation ollowing: Solutions to Environmental Problems: Water Solutions to Environmental Problems: Biogas Solutions to Environmental Problems: Climate Action Solutions to Environmental Problems: Food Systems Introduction to Geographic Information Systems	3
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Global Environmental Politics Environmental Politics	
Global Environmental Politics	
Leading and Managing Teams	
Leading and Managing Teams	
Managing People and Organizations	
Globalization and Environmental Sustainability	
Human Dimensions of Conservation	
Sustainable Business Management	
Design for Circular & Sustainable Business	
Ecological Economics	
Introduction to the Circular Economy	
Energy Law & Policy	
Water Law & Policy	
Natural Resources and Land Use Law & Policy	
Introduction to Environmental Law & Policy	
Environmental Sustainability	
Ecological Economics	
Environmental Economics	
Environmental Advocacy	
Persuasion	
Environmental Journalism	
following:	9
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Theology and Ecology	Q
Religious Ethics and the Ecological Crisis Theology and Ecology	a
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Religious Ethics and the Ecological Crisis	0
Social Movements & Social Change Environmental Sociology (moved from PLA) The Sociology and Politics of Food Religious Ethics and the Ecological Crisis	٥
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Social Movements & Social Change Environmental Sociology (moved from PLA) The Sociology and Politics of Food Religious Ethics and the Ecological Crisis	٥
City, Suburbs & Beyond Social Movements & Social Change Environmental Sociology (moved from PLA) The Sociology and Politics of Food Religious Ethics and the Ecological Crisis	٥
	Theology and Ecology Action A following:

¹ All ENVS 200-level courses, except COMM 260, ENVS 279, ENVS 284, and ENVS 297, have ENVS 101 or ENVS 137 as a pre-requisite; ENVS 280 also has ENVS 237 as a pre-requisite.