Global Perspectives on Sustainability Minor

For information, contact the Institute for the Environment and Sustainability, 118 Shideler Hall, 513-529-5811.

This interdisciplinary minor introduces students to the foundations of environmental sustainability and its complexities with an emphasis on the approaches taken by people living under different geographic and economic conditions. Of special importance in this minor is increasing student understanding of the issues and problems faced by the majority of global citizens who live in lower-income countries or less industrially-developed parts of the world.

Credit

Program Requirements

Title

(22 semester hours)

Code

		Hours		
Background courses				
Select one from e	ach category of the following:	6		
Category I: Nat	ural Science			
BIO 121	Environmental Biology			
BIO 131	Plants, Humanity, and Environment			
GEO 271	Human Dimensions of Natural Resource Conservation			
GLG 121	Environmental Geology			
PHY 121	Energy and Environment			
Category II: Soc	cial Science			
ATH 175	Global Cultural Diversity			
GEO 101	Global Forces, Local Diversity			
ITS 201	Introduction to International Studies			
POL 270	Current World Problems			
POL 271	World Politics			
Sustainability Fo	undation			
Select the following	ng:	3		
IES 274	Introduction to Environment and Sustainability			
Advanced course	es on Environmental and			
Sustainability Iss	sues			
Select at least six	hours of the following:	6		
ARC 413	Environmental Systems I			
ATH 448	Developing Solutions in Global Health			
ATH 471	Ecological Anthropology			
BIO/MBI 433	Field Ecology			
BIO 451	Conservation Education and Community Engagement			
BIO 467	Conservation Biology			
CRE/ATH/LAS/ WGS 325	Identity, Race, Gender, Class			
CPB 405	Industrial Environmental Control			
CPB 441	Pollution Prevention in Environmental Management			
ECO 406	Environmental Economics			

	GEO 333	Global Perspectives on Natural Disasters	
	GEO/WGS 436	Women, Gender, and the Environment	
	GEO 475	Global Periphery's Urbanization	
	GEO 476	Global Poverty	
	GLG 307	Water and Society	
	GLG 311	Geoenvironmental Field Methods	
	IES 411	Environmental Protocols	
	IES/SJS 419	Environment, Society & Justice	
	IES/ENG/JRN 429	Environmental Communication	
	IES 431	Principles and Applications of Environmental Science	
	IES 450	Environmental Law	
	IES 474	Sustainability in Practice	
	IES/BUS 494	Sustainability Perspectives in	
		Resources and Business	
	ITS 302	Issues in the Global South	
	PHL 376	Environmental Philosophy	
_	WGS/GEO 302	0-1-7	
	dvanced Area Formula in the complement the complement the complement the complement in the complement	ocus: (this course should	
	-	ours from the following:	3
36	ATH 304	Native North America: Anthropological	3
		Perspectives	
	ATH 305	Latin America: Anthropological Perspectives	
	ATH 307	The Middle East: Anthropological Perspectives	
	ATH 308	South Asia: Anthropological Perspectives	
	CRE/GEO 301	Geography of Sub-Saharan Africa	
	CRE/FSW/SOC 362	Family Poverty	
	GEO 308	Geography of East Asia	
	GEO/WGS 406	Indigenous Peoples and Their Sacred Lands	
	GEO 408	Geography of the Silk Road (The Heart of Asia)	
	GEO 475	Global Periphery's Urbanization	
	HST 354	Modern Chinese History	
	ITS 302	Issues in the Global South	
	LAS/CRE/HST 385	Race, Science, and Disease in the Americas	
	POL 334	Politics of Eastern Europe	
	POL 336	Politics of the Middle East	
	POL 337	Politics of Latin America	
	POL/WGS 346	Global Gender Politics	
	WGS/GEO 406	Indigenous Peoples and Their Sacred Lands	
Fi	eld courses or i	nternship	

2 Global Perspectives on Sustainability Minor

Total Credit Hours	
IES 412). Work with the minor advisor to get approval.	
internship, for a minimum of four hours (e.g. GEO/GLG/	
Students must complete appropriate field courses, or an	