

ENVIRONMENTAL POLICY, INSTITUTIONS & BEHAVIOR (374)

CURRICULUM (57 CREDITS)

CHECK LIST

Please use the following checklist to review your courses. If you have any questions, please contact Dr. George Clark (clark@aesop.rutgers.edu).

Foundation courses (15 credits)		Completed
11:374:101	Introduction to Human Ecology	<input type="checkbox"/>
11:374:269	Population, Resources, and Environment	<input type="checkbox"/>
11:374:279	Politics of Environmental Issues	<input type="checkbox"/>
11:374:312	Environmental History	<input type="checkbox"/>
11:374:460	Environmental Law and Policy	<input type="checkbox"/>

Methods (9 credits)		Completed
11:374:110	Theories & Reasoning in Human Ecology	<input type="checkbox"/>
11:374:201	Research Methods in Human Ecology	<input type="checkbox"/>
<i>Statistics, choose one:</i>		<input type="checkbox"/>
	11:374:302 Data Analysis in Human Ecology 01:960:211 Statistics I 01:960:401 Basic Statistics for Research 10:762:205 Basic Statistical Methods for Policy, Planning, and Health	
Please note: All students must complete Intermediate Algebra (01:640:026)		

Skills (9 credits)		Completed
11:374:220	Environmental Solutions	<input type="checkbox"/>
11:374:280	Careers in EPIB	<input type="checkbox"/>
<i>Communication, choose one:</i>		<input type="checkbox"/>
	11:374:225 Environment & Health in Society 11:374:325 Environmental Communication 11:374:435 Communicating Life Sciences	
<i>or must take both of the following:</i>		
	11:374:240 Creating Effective Science Visuals (1.5 cr) 11:374:241 Science Talks & Posters (1.5 cr)	

Experience-Based Education Requirement (3 credits)		Completed
<i>Choose one:</i>		<input type="checkbox"/>
	11:374:399 Practicum in Sustainability 11:374:481 Raritan Scholars 11:374:490 Readings & Practicum in Human Ecology 11:374:492 Environmental Studies Internship	

Notes: _____

Cluster Classes (Choose one class from each cluster) 12 credits

Policy, Governance, and Management (choose one)		Completed
11:374:175	Energy and Society	<input type="checkbox"/>
11:374:115	Water and Society	<input type="checkbox"/>
11:374:313	U.S. Environmental Policy	<input type="checkbox"/>
11:374:314	Natural Resource Policy	<input type="checkbox"/>
11:374:428	Marine Fisheries Policy	<input type="checkbox"/>
11:374:462	International Env. Law & Policy	<input type="checkbox"/>

Food, Health and Disease (choose one)		Completed
11:374:141	Health and Society	<input type="checkbox"/>
11:374:430	Risk, Health and Safety	<input type="checkbox"/>
11:374:436	Segregation and Health	<input type="checkbox"/>
11:374:437	Culture and Health	<input type="checkbox"/>
11:374:438	Health in the Latino Community	<input type="checkbox"/>

Globalization, Development, and Sustainability (choose one)		Completed
11:374:289	Sustainable Food: Politics, Policy & Ethics	<input type="checkbox"/>
11:374:299	Introduction to Sustainability	<input type="checkbox"/>
11:374:305	Globalization, Development, & Environment	<input type="checkbox"/>
11:374:426	Climate Change Policy	<input type="checkbox"/>
11:374:429	Agrarian Landscapes	<input type="checkbox"/>

People, Communities, & the Environment (choose one)		Completed
11:374:322	Environment & Behavior	<input type="checkbox"/>
11:374:335	Communities & Environmental Change	<input type="checkbox"/>
11:374:440	Race & the Environment	<input type="checkbox"/>
11:300:416	Environmental Education	<input type="checkbox"/>

Upper Level Classes (9 credits)

Choose two additional 374 courses at the 300-400 level that are not being counted to fulfill other requirements. (11:374:490/492 cannot be used for this requirement)

Course #	Name	Completed
		<input type="checkbox"/>
		<input type="checkbox"/>

Capstone, choose one:		Completed
11:374:499	Capstone in Human Ecology (3 credits) (new course)	<input type="checkbox"/>
11:015:497/498	George H. Cook Honors Paper (3 or more credits)	<input type="checkbox"/>
11:374:491	Capstone Independent Study	<input type="checkbox"/>

The capstone experience will allow students to bring together their skills and knowledge and to create a product that they can use for career advancement. Students will also revise career portfolios they create in the Careers course.

TOTAL: 57 credits