

ENVIRONMENTAL POLICY, INSTITUTIONS & BEHAVIOR (374)

CURRICULUM Checklist (57 CREDITS)

Please use the following checklist to review your courses. If you have any questions, please contact Corey Adams, Department Administrator (ca863@sebs.rutgers.edu), Dr. Jenny Isaacs, Undergraduate Program Director (jri20@sebs.rutgers.edu), or Dr. Rachael Shwom, Department Chair (shwomrac@sebs.rutgers.edu) (updated as of 08/27/2026)

Foundation courses (15 credits)		Completed
11:374:101	Introduction to EPIB (CCO/SCL Core req)	☐
11:374:279	Politics of Environmental Issues (CCO/SCL Core req)	☐
11:374:305	Globalization, Development, & Environment	☐
11:374:312	Environmental History	☐
11:374:460	Environmental Law and Policy (<i>USUALLY OFFERED FALL ONLY</i>)	☐

Methods (9 credits)		Completed
11:374:110	Theories & Reasoning in Human Ecology (FALL ONLY)	☐
11:374:201	Research Methods in Human Ecology	☐
<i>Statistics, choose one:</i>		☐
	01:960:211 Statistics I 01:960:401 Basic Statistics for Research 10:775:205 Basic Statistical Methods (*Recommended*)	
Please note: All students must complete Intermediate Algebra (01:640:026)		

Skills (9 credits)		Completed
11:374:220	Environmental Solutions (SPRING ONLY)	☐
11:374:280	Careers in EPIB (FALL ONLY)	☐
<i>Communication, choose one:</i>		☐
	11:374:225 Environment in Society and Mass Media 11:374:240 Visualizing Information: Storytelling with Data 11:374:310 Storytelling about Science (WCr/WCd Core req) 11:374:311 Environmental Writing (WCr/WCd Core req)	

Experiential Learning Requirement* (3 credits) -- All meet EL Core		Completed
<i>(choose one)</i>		☐
	11:374:399 Practicum in Sustainability 11:374:481 Watershed Management Internship 11:374:482 Climate Action 11:374:483 Internships in Science Communication 11:374:484 Internship in Sustainability 11:374:490 Readings and Practicum in Human Ecology 11:374:492 Environmental Studies Internship	

*EPIB Trail earns 1 credit/semester towards Experiential Learning Requirements (need 3 semesters); 481,482, 483, 484, 490, & 492 require professor permission

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

Policy, Governance, and Management		Completed
<i>Took at least one from this cluster</i>		☐
	11:374:175 Energy and Society (EL Core req)	☐
	11:374:115 Water and Society (EL Core req)	☐
	11:374:313 U.S. Environmental Policy	☐
	11:374:314 Natural Resource Policy	☐
	11:374:428 Marine Fisheries Policy	☐
	11:374:462 International Env. Law & Policy	☐

Food, Health, and Disease		Completed
<i>Took at least one from this cluster</i>		☐
	11:374:141 Health and Society	☐
	11:374:430 Risk, Health, and Safety	☐
	11:374:437 Culture and Health	☐
	11:374:438 Special Topics	☐

Globalization, Development, and Sustainability		Completed
<i>Took at least one from this cluster</i>		☐
	11:374:120 Waste and Society	☐
	11:374:289 Sustainable Food: Politics, Policy & Ethics	☐
	11:374:299 Introduction to Sustainability	☐
	11:374:426 Climate Change Policy	☐

People, Communities, & the Environment		Completed
<i>Took at least one from this cluster</i>		☐
	11:374:108 Processes in Human Ecology (not currently offered)	☐
	11:374:211 Rural Communities	☐
	11:374:223 Urban Society & the Environment (not currently offered)	☐
	11:374:250 Environmental Justice (CC-D Core req)	☐
	11:374:322 Environment & Behavior	☐
	11:374:416 Environmental Education	☐

Upper-Level Classes (6 credits): Choose two additional 374 courses at the 300-400 level that are not being counted to fulfill other requirements (other than 11:374:490/492, those do not count).

Course #	Name	Completed
		☐
		☐

Capstone		Completed
<i>(choose one)</i>		☐
	11:374:499 Capstone in Human Ecology (3 credits) Spring	☐
	11:554:487/488 George H. Cook Honors Thesis(3/+credits)	☐

TOTAL: 57 credits