

Environmental and Energy Policy, PhD – Curriculum planning sheet

Prerequisites (taken as electives if necessary): Graduate Statistics, Microeconomics

Required Core- 15 credits *Semester/Year Completed*

SS5300 Environmental and Natural Resource Policy	_____
OR SS6100 Energy and Climate Policy	_____
SS5301 The Policy Process	_____
SS6002 Research Design	_____
SS5720 Social Thought, Contemporary Issues	_____
SS5950 Professional Development	_____
	15

Methods- 3 credits Choose 1 _____

(or alternate subject to advisor and Grad Director approval)

SS5001 Advanced Social Science Methods	
SS5004 Social Statistics	
SS5003 Survey Methods	
SS5049 GIS for Graduate Researchers	
SS5050 Advanced Methods and Projects	
SS4211 Ethnographic Methods	3

Humans & the Environment- 3 credits Choose 1 _____

(or alternate subject to advisor and Grad Director approval)

SS5550 Global Environmental History	
SS5310 Ecological Economics	
SS4200 Environmental Anthropology	
SS5400 Sociology of the Environment	
SS4700 Communities and Research	3

Policy & Governance - 3 credits Choose 1 _____

(or alternate subject to advisor and Grad Director approval)

SS5325 Water Policy, History & Governance	
Offered Spring - Offered alternate years beginning with the 2016-2017 academic year	
SS5301 Environmental Policy Analysis	
SS5313 Sustainability Policy	
SS5300 Environmental and Natural Resource Policy	
OR SS6100 Energy and Climate Policy	3

Electives- 6 credits _____ **6**

MINIMUM CREDITS 30*

** Students funded for three years take up to 54 credits; most are taken as research credits (SS6600) but students also can take additional courses, including directed readings (SS6500).*