

Environmental and Energy Policy PhD (30 credits)

Core Requirement (15 credits)	
SS 5101 Energy and Climate Policy	3 credits
SS 5300 Environmental Policy	3 credits
SS 5301 The Policy Process	3 credits
SS 5350/4350 Policy Analysis	3 credits
SS 6002 Research Design (Advanced RCR)	3 credits
Methods Requirement (3 credits; choose one course)	
SS 4211 Ethnographic Methods	3 credits
SS 5003 Survey Methods	3 credits
SS 5004 Social Statistics	3 credits
SS 5049 GIS for Graduate Researchers	3 credits
SS 5050 Advanced GIS Methods & Projects	3 credits
MA 4700 Probability and Statistical Inference	3 credits
MA 4710 Regression Analysis	3 credits
EC 4200 Econometrics	3 credits
Electives Requirement (12 credits)	
SS 4200 Environmental Anthropology	3 credits
SS 4400 Environmental Sociology	3 credits
SS 5010 Directed Study (instructor permission)	3 credits
SS 5313 Sustainability Science	3 credits
SS 5318 Public Management	3 credits
SS 5320 Special Topics in Environmental Policy	3 credits
SS 5330 Advanced Topics in Energy Policy	3 credits
SS 5530 Deindustrialization and the Urb Env	3 credits
SS 5550 Global Environmental History	3 credits
EC 5640 Natural Resource Economics	3 credits
FW 4111 Indigenous Resource Management	3 credits