



Course	Course Title	Credits
<b>Required Core</b>		<b>18</b>
SS 5300 or SS 5101	Environmental & Energy Policy or Energy & Climate Policy	3
SS 5350	Policy Analysis	3
SS 5950	Professional Development	3
SS 5301	Policy Process	3
SS 5318	Public Management	3
SS 5313	Sustainability Science	3

<b>Methods</b>		<b>3</b>
<i>Choose 1:</i>		
SS 5003	Survey Methods	3
SS 5004	Statistics for the Social Sciences	3
SS 5049	GIS for Graduate Researchers	3
SS 5050	Advanced GIS Methods & Projects*	3
MA 4700	Probability & Statistical Inference I*	3
MA 4710	Regression Analysis*	3
EC 4200	Econometrics*	3

Course	Course Title	Credits
<b>Economics</b>		<b>3</b>
<i>Choose 1:</i>		
EC 5620	Energy Economics*	3
EC 5640	Natural Resource Economics*	3
EC 5630	Mineral Industry Economics*	3
EC 5650	Market Failure & the Environment*	3
EC 4500	Public Sector Economics*	3
EC 4710	Labor/Human Resource Economics*	3
FW 4080	Forest Economics & Finance	3
EC 5000	Microeconomic Theory	3

<b>Electives</b>		<b>6</b>
<i>Choose 2, with advisor approval*</i>		
Elective 1		3
Elective 2		3

\*Check pre-requisites / permissions