

# Course Chart

ESPP Course Chart 2014-2016

	Requirement 1: Principles of ESP	Requirement 2: Natural Science and Policy Option	Requirement 3: Social Science and Policy Option	Requirement 4: Capstone	Other ESP courses
Fall 2014		ESP 801: Physical, Chemical, and Biological Processes of the Environment			ESP/CJ 847: Global Risks, Conservation, and Criminology  ESP 803: Human and Ecological Health Assessment and Management
Spring 2015	ESP 800: Introduction to Environmental Science and Policy	ZOL 897: Ecosystem Ecology and Global Change	ESP 802: Human Systems and the Environment	ESP 804: Environmental Applications and Analysis	ESP/CJ 845: Environmental Risk Perception and Decision- Making  ESP 851/CSUS 851: Modeling Natural Systems
Fall 2015		ESP 801: Physical, Chemical, and Biological Processes of the Environment	SOC 865: Environmental Sociology	FW 868: Water Policy and Management	ESP/CJ 847: Global Risks, Conservation, and Criminology  ESP 803: Human and

					<b>Ecological Health Assessment and Management</b>  <b>ESP 850 sect. 730: Introduction to Environmental and Social Systems Modeling</b>
<b>Spring 2016</b>	<b>ESP 800: Introduction to Environmental Science and Policy</b>		<b>ESP 802: Human Systems and the Environment</b>  <b>FW 810: Human Dimensions of Research in Fisheries and Wildlife</b>	<b>ESP 804: Environmental Applications and Analysis</b>	<b>ESP/CJ 846: Corporate Environmental Crime and Risk</b>  <b>ESP 851: Modeling Natural Resources Systems</b>  <b>ESP/GEO 869: Geosimulation</b>
		<b>Waiver Form</b>	<b>Waiver Form</b>	<b>Application for Capstone Experience Project</b>	