

Course & #	Field of Specialization	
	Environmental Economics	Environmental Science & Society
Entry Course [1]	ESPP 11 Sustainable Development	SLS 22 Human Influence on Life in the Sea
Breadth Courses [6]		
Physical Sci [1] Math/Stat [2] Biological Sci [1] Social Sci/Economics [2]	PS 1 Chemical Bonding, Energy, and Reactivity: An Intro to the Physical Sciences Math 1b & Stat 100 OEB10 Foundations of Biological Diversity ESPP 78 Environmental Politics Ec 1687 Adv. Economics of the Environment, Natural Resources, and Climate Change	PS 1 Chemical Bonding, Energy, and Reactivity: An Intro to the Physical Sciences Math 1a & Math 1b OEB 55 Ecology ESPP 77 Technology, Society & Environment Ec 1661 Fundamentals of Environmental Economics and Policy
Field Specialization[4]		
Four Advanced-Level Courses (at least one from nat.sci & one from soc.sci/policy)	Economics 1010a Microeconomics Economics 1123 Econometrics Ec 1410 Public Economics: Designing EPS 109 Earth Resources & the Environment	ESPP 78 Environmental Politics EPS 109 Earth Resources & the Environment HKS IGA 515 Bioethics, Law and the Life Hist Sci 136 History of Biotechnology
Jr. Seminar [1] consistent with field	ESPP 90v Economic Evaluation of Environmental Regulation	ESPP 90p Biotechnology, Sustainability and Public Policy
Total [12] basic		
Capstone [1] [13 Total]		
Honors/thesis [2] [14 Total]	Thesis Environmental Economics	Thesis Environmental Science & Society

Course & #	Field of Specialization	
	Human Health	Pre-Med
Entry Course [1]	SPU 25 Energy: Perspectives, Problems and Prospects	ESPP 10 Environmental Policy
Breadth Courses [6]		
Physical Sci [1]	PS 1 Chemical Bonding, Energy, and Reactivity: An Intro to the Physical Sciences	PS 1 Chemical Bonding, Energy, and Reactivity: An Intro to the Physical Sciences
Math/Stat [2]	Math 1a & Math 1b	Math 1a & Math 1b
Biological Sci [1]	Life Sciences 1	Life Sciences 1
Social Sci/Economics [2]	ESPP 78 Environmental Politics Ec 1661 Fundamentals of Environmental Economics and Policy	ESPP 77 Technology, Society & Environment Ec 1661 Fundamentals of Environmental Economics and Policy
Field Specialization [4]		
Four Advanced-Level Courses (at least one from nat.sci & one from soc.sci/policy)	EAS 121 Global Cities in Asia Life Sci 120 Global Health Risks EAS 10 Political Econ. of Transition in China EPS 133 Atmospheric Chemistry	Chemistry 17 Organic Chemistry Chemistry 27 Organic Chemistry of Life EPS 133 Atmospheric Chemistry History of Science 148 History of Global Health
Jr. Seminar [1] consistent with field	ESPP 90n China's Energy Economy: Perspectives from the Past: Challenges for the Future	ESPP 90j Environmental Crises and Population Flight
Total [12] basic		
Capstone [1] [13 Total]		Capstone: Environment & Human Health
Honors/thesis [2] [14 Total]	Thesis: Impacts of Air Pollution in Asia	

Course & #	Field of Specialization	
	Biology	Energy & China
Entry Course [1]	EPS 22 The Fluid Earth: Oceans, Atmosphere, Climate, and Environment	SPU 29 The Climate Energy Challenge
Breadth Courses [6]		
Physical Sci [1]	PS 1 Chemical Bonding, Energy, and Reactivity: An Introduction to the Physical Sciences	PS 11 Foundations and Frontiers of Modern Chemistry: A Molecular and Global Perspective
Math &/or Stat [2]	Math 1b + OEB153 Statistics for Biologists	Math 21a & 21b
Biological Sci [1]	OEB 55 Ecology	OEB 10 Foundations of Biological Diversity
Social Sci/Economics [2]	ESPP 77 Technology, Society & Environment Ec 1661 Fundamentals of Environmental Economics and Policy	ESPP 78 Environmental Politics Ec 1661 Fundamentals of Environmental Economics and Policy
Field Specialization[4]		
Four Advanced-Level Courses (at least one from nat.sci & one from soc.sci/policy)	OEB 118 Biological Oceanography OEB 141 Biogeography OEB 157 Global Change Biology ESPP 78 Environmental Politics	EPS 135 Physics & Chemistry: In the Context of Energy & Climate at Global & Mol. Level History 1629 China & Environment: Conf. Crs. EPS 133 Atmospheric Chemistry Ec 1310 The Economy of China
Jr. Seminar [1] consistent with field	ESPP 90e Conservation Biology	ESPP 90n China's Energy Economy: Perspectives from the Past: Challenges for the Future
Total [12] basic		
Capstone [1] [13 Total]		
Honors/thesis [2] [14 Total]	Thesis: Tropical forest responses to climate change	Thesis: Energy & China