## Spring 2014: Approved Courses for Global Sustainability Minor

Category	Course ID	Course Name	Professor	Credits	Department	Notes
Foundation	ARCH 2150	Global Sustainability	Jones	3	Architecture	
Capstone	ARCH 4020	Design Studio	Multiple		Architecture	*Each studio must be approved for course content
Capstone	CHEM 5559	Transduction	Fraser	3	Chemistry	*crosslisted as SARC 5500
Capstone	COMM 4693	GCI: The Business of Saving Nature in Ecuador & the Galapogos Islands	White	3	Commerce	
Capstone	COMM 4822	Invest in a Sustainable Future	White	3	Commerce	
Capstone	ENGR 4020	Multidisciplinary Design and Development: Part Two	Elzey	3	Engineering	*Each project must be approved for content
Capstone	ENGR 4595	Special Topics in Engineering: Commercial Building Energy Systems	Williams	3	Engineering	*crosslisted as ARCH 4500
Capstone	ENGR 4595	Special Topics in Engineering: Solar Car	Cahen	3	Engineering	
Capstone	ENGR 4599	Special Topics in Engineering: Electric Vehicle	Sheffler	3	Engineering	
Capstone	PLAC 5500	Topical Offerings in Planning: Planning for Nonprofits	Spain	3	Planning	
Capstone	PLAC 5500	Topical Offerings in Planning: Community Food Systems	Denckla Cobb	3	Planning	
Capstone	PLAC 5860	Green Cities/Green Sites	Firehock	3	Planning	*crosslisted as LAR 5280
Economy & Policy	/ COMM 4821	Managing Sustainable Development	Brown	3	Commerce	
Economy & Policy	/ ECON 4430	Environmental Economics	Sekhri	3	Economics	

Economy & Policy	/ ECON 4559	New Course in Economics: Ecological Economics	Phillips	3	Economics
Economy & Policy	/ ISSS 3600	Economics and the Environment	Wilson	3	Economics
Economy & Policy	/ PLAN 5830	Environmental Policy and Planning	Maroon	3	Planning
Environment	ARCH 5342	Energy Performance Workshop	Field	3	Architecture
Environment	ARCH 7250	Environmental Systems	Murray	3	Architecture
Environment	BIOL 3020	Evolution and Ecology	Roach/Galloway	3	Biology
Environment	BIOL 3450	Biodiversity and Conservation	Wallis	3	Biology
Environment	CE 2100	Inroduction to Environmental Engineering	Culver	3	Civil Engineering
Environment	CE 3220	Water Resources Engineering	Curran	3	Civil Engineering
Environment	CE 4220	Coastal Engineering: Energy and Environment	Miksad	3	Civil Engineering
Environment	EVSC 1010	Introduction to Environmental Sciences	Smith	3	Environmental Sciences
Environment	EVSC 2010	Materials that Shape Civilizations	Shiflet	3	Environmental Sciences
Environment	EVSC 3200	Fundamentals of Ecology	Smith	3	Environmental Sciences
Environment	EVSC 4200	The Ecology of Coastal Wetlands	Zieman	3	Environmental Sciences
Environment	EVSC 4050	Topics in Oceanography	Macko	3	Environmental Sciences
Environment	EVSC 4082	Geology and Ecology of U.S. National Parks	Biggs	3	Environmental Sciences
Environment	EVSC 4140	Global Coastal Change	McGlathery	3	Environmental Sciences

Environment	EVSC 4240	Restoration Ecology	Blum	3	Environmental Sciences
Environment	EVSC 4559	New Course in Environmental Sciences: The Practice of Biodiversity	Smith, Shugart, Epstein	3	Environmental Sciences
Environment	EVSC 4559	New Course in Environmental Sciences: Nitrogen Seminar	Galloway	3	Environmental Sciences
Environment	PLAN 3860 Cities + Nature		Beatley	3	Planning
Environment	STS 2500- 003	Science & Technology in Social & Global Context: Sustainability in Engineering and Society	Min Lee	3	Engineering
Equity	ANTH 3340	Ecology and Society: An Introduction to the New Ecological Anthropology	Damon	3	Anthropology
Equity	LAR 4200	Healing Spaces	Rainey	3	Landscape Architecture
Equity	NUIP 4003	Exploring Culture and Healthcare Access Issues through Remote Area Medicine	Snyder	3	Nursing
Equity	PAVS 4500	Pavilion Seminars: Water, Health, and Society	Dillingham	3	Public Health Sciences
Equity	PAVS 4500	Pavilion Seminars: Global Food Security & Environment	Denckla Cobb, Hamilton	3	Planning
Equity	RELG 2210	Religion, Ethics, and the Environment	Childress	3	Religion