Sustainability Minor (21 Cr)	
Sustainability Core (6 credits)	Psychology and Sociology (Select 1)
Required:	PSY 350 The Psychology of Sustainability* (PSY 101)
GEO 427 Environmental Sustainability	SOC 265 Global Society (SOC 101)
Select 1:	SOC 346 City and Community (SOC 101)
ESS 108 Conservation of Natural Resources	SOC 354 Social Movements and Social Change (SOC 101)
BIO 145 Environmental Biology	SOC 363 Population Problems (SOC 101)
Sustainable Systems (Select 1)	SOC 440 Leader in Global Society (SOC 101)
ESS 214 Geology of National Parks	Economics and Business (Select 1)
ESS 404 Applied Human-Climate Interactions	ECO 345 The Economics of Growth & Development (ECO 102)
ESS 413 Rock and Mineral Resources	ECO 355 Environmental Economics* (ECO 102)
ESS 442 Environmental Geology	GEO 230 Economic Geography
ESS 451 Coastal Environmental Geography	MGT 447 Business and Society
GEO 405 Environ. Conserv. and Mgmt. in PA	MIS 142 Business Computer Systems
GEO 444 Environmental Land Use Planning	MIS 242 Design and Dev of User Info Systems (MIS 142)
GEO 446 Water Resources Management	SCM 420 Global Logistics Systems (SCM 330 rec.)
GEO 450 Geography-Geology Field Study	English, History, and Communication (Select 1)
Biology (Select 1)	ENG 238 Technical Writing
BIO 205 Marine Biology (BIO 162)	ENG 359 Native American Literature
BIO 210 Field Zoology (BIO 162)	HCS 345 Environmental Communication*
BIO 208 Field Biology (BIO 162)	HIS 358 American Environmental History*
BIO 230 Botany (BIO 161, 162)	
BIO 242 Ecology* (BIO 162)	
BIO 245 Marine Ecology (BIO 162)	Note: Prerequisits are in parentheses.
BIO 442 Aquatic Ecology (BIO162)	* Strongly recommended classes.
BIO 444 Conservation Biology (BIO 242)	