

Requirements for the Sustainability Minor (8 class total)

ENVS 95: Sustainability 101 (class required for all minors)			
Economic Dimensions (choose 2 courses)	Societal Dimensions (choose 2 courses)	Environmental Dimensions (choose 2 courses)	Action Learning (choose 1 course)
<ul style="list-style-type: none"> <input type="checkbox"/>ACTG 140 - Govt & Non-Profit Accounting <input type="checkbox"/>BUSN 70 - Contemporary Business Issues <input type="checkbox"/>BUSN 150 - Feeding the World <input type="checkbox"/>BUSN 170 - Contemplative Business for non-majors <input type="checkbox"/>CENG 128 - Engineering Economics and Business <input type="checkbox"/>ECON 1 - Principles of Microeconomics <input type="checkbox"/>ECON 101 - Resources, Food, & the Eenvt (also listed as MGMT 173) <input type="checkbox"/>ECON 111 - Economics of the Environment <input type="checkbox"/>ENGR 171A - Productive Opportunity + ENGR 173 - Assessment & Intro to Business Fundamentals (1 unit each) <input type="checkbox"/>ENGR 271- Energy and Economics <input type="checkbox"/>MGMT 6 - Business Ethics <input type="checkbox"/>MGMT 6H - Business Ethics Honors <input type="checkbox"/>MGMT 40 - Foundational Knowledge of Managing for Sustainability <input type="checkbox"/>MGMT 41 - Foundational Skills of Managing for Sustainability <input type="checkbox"/>MGMT 80 - Global & Cultural Eenvt of Business <input type="checkbox"/>MGMT 168: Managing for Sustainability <input type="checkbox"/>MKGT 189 - Sustainability Marketing <input type="checkbox"/>OMIS 108E - Sustainable Operations Management <input type="checkbox"/>PHIL 26 - Ethics in Business 	<ul style="list-style-type: none"> <input type="checkbox"/>ANTH 50 -World Geography (also cross listed as ENVS 50) <input type="checkbox"/>ANTH 140 - Food, Culture, & Environment <input type="checkbox"/>ANTH 154 - Eenvtl Anthropology <input type="checkbox"/>ANTH 159 - Globalization & Culture Change <input type="checkbox"/>COMM 105A-Multicultural Folktales & Storytelling <input type="checkbox"/>COMM 120A - Eenvtl Communication <input type="checkbox"/>COMM 128B - Dialogue & Deliberation <input type="checkbox"/>ECON 129 - Economic Development <input type="checkbox"/>ECON 160 - Economics of Poverty & Inequality <input type="checkbox"/>ENGL 176 -Creative Writing & Social Justice <input type="checkbox"/>ENGR 161 - Cultures of Innovation <input type="checkbox"/>ENGR 272 - Energy Public Policy <input type="checkbox"/>ENGR 273 - Sustainable Energy and Ethics <input type="checkbox"/>ENVS 22 - Intro to Eenvtl Studies <input type="checkbox"/>ENVS 128- Sustainable Urban Planning <input type="checkbox"/>ENVS 155 - Eenvtl & Food Justice <input type="checkbox"/>ENVS 146 - Ag, Eenvt, & Development in Latin America <input type="checkbox"/>ETHN 156 - Eenvtl Racism, Gender, & Justice <input type="checkbox"/>PHIL 29 - Ethical Issues & the Eenvt <input type="checkbox"/>PHYS 192 -Physics & Society <input type="checkbox"/>POLI 123 - Global Eenvtl Politics <input type="checkbox"/>RSOC 64 - Comparative Religion & Eenvtlsm <input type="checkbox"/>SOCI 33 - Social Problems in the U.S. <input type="checkbox"/>SOCI 132 - Soc. Stratification <input type="checkbox"/>SOCI 134 - Globalization & Inequality <input type="checkbox"/>SOCI 138 - Populations of India, China & the U.S. <input type="checkbox"/>SCTR 111: Bible & Ecology <input type="checkbox"/>TESP 26- Sustainable Theologies <input type="checkbox"/>TESP 33: Theologies of Creation <input type="checkbox"/>TESP 84 - Spirituality and Sustainability <input type="checkbox"/>TESP 152 - Faith, Ethics, and Biodiversity 	<ul style="list-style-type: none"> <input type="checkbox"/>BIOL 5 - Endangered Ecosystems L&L <input type="checkbox"/>BIOL 6 - The Oceans L&L <input type="checkbox"/>BIOL 134 - California Plant Diversity L&L <input type="checkbox"/>BIOL 156 - General Ecology L&L <input type="checkbox"/>BIOL 180 - Marine Ecology L&L <input type="checkbox"/>CENG 20 - Geology <input type="checkbox"/>CENG 124 - Water Law & Policy (also listed as ENVS 124) <input type="checkbox"/>CENG 140 - Water Resources Engineering <input type="checkbox"/>CENG 143 - Eenvtl Engineering <input type="checkbox"/>CENG 144 - Eenvtl Systems Design <input type="checkbox"/>CENG 161 - Sustainable Water Resources <input type="checkbox"/>CHEM 1 - Chemistry & the Eenvt <input type="checkbox"/>CHEM 12 - General Chemistry 2 L&L <input type="checkbox"/>CHEM 12H - General Chemistry 2 L&L Honors <input type="checkbox"/>CHEM 101 - Bioinorganic Chemistry <input type="checkbox"/>ENGR 1 - Intro to Engineering <input type="checkbox"/>ENGR 15 - Eenvtl Quality Engineering <input type="checkbox"/>ENGR 60 - Sustainable Electric Energy <input type="checkbox"/>ENVS 21 - Intro to Applied Ecology <input type="checkbox"/>ENVS 23 - Intro to Earth Systems L&L <input type="checkbox"/>ENVS 80 - Energy & Eenvt <input type="checkbox"/>ENVS 145 - Eenvtl Tech <input type="checkbox"/>ENVS 156 - General Ecology L&L <input type="checkbox"/>ENVS 160- Water Resources L&L <input type="checkbox"/>ENVS 166- Climate Change: Past to Future <input type="checkbox"/>ENVS 167 - Innovation for Climate Justice <input type="checkbox"/>MECH 121 - Thermodynamics I <input type="checkbox"/>PHYS 120 - Thermal Physics 	<ul style="list-style-type: none"> <input type="checkbox"/>BUSN 132 - Contemplative Leadership & Sustainability Program <input type="checkbox"/>BUSN 151A- Food, Hunger, Poverty & Eenvt Immersion Preparation <input type="checkbox"/>ELSJ 135. Research in Social Entrepreneurship <input type="checkbox"/>ENGR 25 - Sustainability Energy Projects <input type="checkbox"/>ENGR 110 - Community Based Engineering Design <input type="checkbox"/>ENGR 125 - Advanced Sustainable Energy Projects <input type="checkbox"/>ENGR 136 - Frugal Innovation Project <input type="checkbox"/>ENVS 195 – Sustainable Living Undergrad Research Project (combined section) <input type="checkbox"/>ENVS 191 - Urban Agriculture Practicum <input type="checkbox"/>ENVS 191EI - Urban Agriculture Practicum (ELSJ) <input type="checkbox"/>MGMT 42 - Leading from the Triple Bottom Line <p>*Other classes that may be approved for Action Learning include a relevant credit-bearing course for which a grade is earned (e.g., internship, study abroad, Washington Semester, research project, senior design project, etc.), <u>or</u> participation in the Global Social Benefit Incubator, <u>or</u> Leavey School of Business Global Fellows Program, <u>or</u> sustainability-related study abroad programs.</p>