## 2013+ Environmental Studies Bachelor of Science*

Total = 16 courses

**Introductory (6 courses)**

- ENVS 21 (Intro to Applied Ecology L & L)
- ENVS 22 (Intro to Environmental Studies)
- ENVS 23 (Intro to Earth Systems L & L)
- ENVS 28 (Intro to Applied Ecology L & L)
- ENVS 29 (Intro to Applied Ecology L & L)
- ENVS 30 (Intro to Applied Ecology L & L)

**Intermediate (4 courses plus colloquia)**

- ENVS 116 (Introduction to GIS)
- One statistics or research methods course from:
  - ANTH 112, BIOL 160/ENVS 110, COMM 110, ECON 41/42, OMIS 40, PSYC 40, SOCI 120
- ENVS 122/ POLI 157 (Environmental Politics & Policy)
- One natural science course from:
  - ENGR 60 (Sustainable Electric Energy, ENVS 80 Energy and the Environment), ENVS 145 (Environmental Technology), ENVS 148 (Solar Revolution), ENVS 151/BIOL 151 (Restoration Ecology L & L), ENVS153/BIOL153 (Conservation Science), ENVS 160 (Water Resources L & L), ENVS 165 (Climate Science & Solutions), ENVS166 (Climate Change: Past to Future L & L, ENVS 185 (Garbology)

- Attend ten ESS-approved colloquia
- Consult your advisor to declare a thematic concentration

**Advanced (4 courses)**

### Green Business

Select 3 + 1 from another concentration

- ECON 101 (Resources, Food, & Environment)
- ECON 111 (Economics of the Environment)
- ECON 120 (Economics of the Public Sector)
- MGMT 168 (Managing for Sustainability)
- MGMT 172 (Social Entrepreneurship)
- MKTG 189 (Sustainability Marketing)
- OMIS 108E (Sustainable Operations Management)
- ENVS 167 (Innovation for Climate Justice)

### Environmental Humanities

Select 3 + 1 from another concentration

- ANTH 145 (Historical Ecology)
- COMM 120A (Environmental Communication)
- ENVS 131 (Environmental Education)
- ENVS 142 (Writing Natural History)
- ENVS 154/ENGL 154 (Literature & Environment)
- RSOC 140 (Animals, Env. & World Religions)

### Environmental Policy, Law, & Politics

Select 3 + 1 from another concentration

- COMM 120A (Environmental Communication)
- ENVS 120 (Intro to U.S. Environmental Law)
- ENVS 124/CENG 124 (Water Law & Policy)
- ENVS 128 (Urban & Environmental Planning)
- ENVS 150 (Political Ecology)
- ENVS 155 (Environmental and Food Justice)
- PHSC 142 (Environment and Health)
- POLI 123 (Global Environmental Politics)
- POLI 167 (Making Public Policy)

### Sustainable Development

Select 3 + 1 from another concentration

- ANTH 140 (Food, Culture and Environment)
- ANTH 154 (Environmental Anthropology)
- ENVS 128 (Urban & Environmental Planning)
- ENVS 132 (Agroecology L & L)
- ENVS 141 (Environmental Biology in the Tropics)
- ENVS 144 (Natural History of Baja)
- ENVS 146 (Agr., Environment, & Dev.: Latin America)
- ENVS 147 (International Environment and Development)
- ENVS 149/POLI 146 (African Environment & Development)
- ENVS 150 (Political Ecology)
- ENVS 155 (Environmental and Food Justice)
- ENVS 167 (Innovation for Climate Justice)

**Integrative Senior Year Courses (2 courses)** - Get your internship plan approved by your advisor before beginning it

- ENVS 198 (Environmental Proseminar) – Complete approved 100-hour internship prior to enrolling
- ENVS 101 (Capstone Seminar)

**Planning to study abroad?** Consult your advisor to learn which courses can count toward your major.

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*These requirements apply to students who entered SCU as freshmen in September 2013 or later.
Recent transfer students should consult their academic advisors.*
University Core Requirements for a **Social Science** major

*(suggested courses in parentheses)*

Name: ___________________________ ID#: ___________________________ Advisor: ___________________________

Consult your Degree Progress Report on E-campus to complete this form.

Cumulative GPA: ___________ GPA in major: ___________

CTW 1) ___________________________ 2) ___________________________

C & I 1) ___________________________ 2) ___________________________ 3) ___________________________ (ENVS 50 for C & I 3)

Second Language 1) ___________________________ 2) ___________________________ 3) ___________________________

Mathematics 1) ___________________________

Natural Science with Lab (ENVS 21 or 23) 1) ___________________________

Religious Studies 3 courses, with one course taken at each level; 3rd course taken after 88 units; Transfer students with 44+ units of transfer credit can take any 2 religious studies courses in any order.

1) ___________________________ 2) ___________________________ 3) ___________________________

Ethics (PHIL 9) 1) ___________________________

Diversity 1) ___________________________

Social Science (ECON 1) 1) ___________________________

Science, Technology & Society (ANTH 140, ENVS 10, 80, 115, 145, or 153) 1) ___________________________

Civic Engagement (ANTH 154, COMM 120A, ENVS 22, ENVS 122) 1) ___________________________

Arts (4 units total – one 4-unit course, two 2-unit courses, or four 1-unit courses)

1) ___________________________ 2) ___________________________ 3) ___________________________ 4) ___________________________

Experiential Learning for Social Justice* (ENVS 131 or 155) 1) ___________________________

Advanced Writing (ENVS 142) 1) ___________________________

Pathway* 1) ___________________________ 2) ___________________________ 3) ___________________________ 4) ___________________________

_____ Declare Pathway (end of Sophomore year)

_____ Submit Reflection Paper (Junior or Senior year)

*Can overlap with core or major requirements