

**Hartwick College - Office of Academic and Pre-Professional Advising
Graduation Requirements Worksheet**

Name: _____ Catalog Yr: _____ Department: **Environment, Sustain. & Society**

Liberal Arts in Practice

First Year Seminar & 'Wick 101 Course

	Completed	Gr/Cr
First Year Seminar _____	<input type="checkbox"/>	_____
'Wick 101 _____	<input type="checkbox"/>	_____

Writing Competency*

Depending on your Writing Level, take ENGL 101 (WL1), ENGL 110 (WL2), ENGL 111 (WL2b), or any WL3 course in any department, to achieve WL4.

_____	<input type="checkbox"/>	_____
_____	<input type="checkbox"/>	_____

3 Credits in Quantitative/Formal Reasoning (QFR)

QFR Designation _____	<input type="checkbox"/>	_____
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Foreign Language** - Spanish, German and French

Language Course I _____	<input type="checkbox"/>	_____
Language Course II (if needed) _____	<input type="checkbox"/>	_____

9 Credits in Humanities- Art, Art History, English, Music, Music Education, Philosophy, Religious Studies and Theatre

EL/ILS*** Humanities course _____	<input type="checkbox"/>	_____
3 or 4 cr Humanities course _____	<input type="checkbox"/>	_____
3 or 4 cr Humanities course _____	<input type="checkbox"/>	_____

9 Credits in Physical & Life Sciences - Biology, Chemistry, Computer and Information Science, Geology, Mathematics, Nursing and Physics

1 Biology or Geology course _____	<input type="checkbox"/>	_____
1 Chemistry or Physics course _____	<input type="checkbox"/>	_____
3 or 4 cr Phys/Life Science _____	<input type="checkbox"/>	_____
Lab Component _____	<input type="checkbox"/>	_____

Note: Lab must be in a Biology, Geology, Chemistry or Physics Course

9 Credits in Social Sciences - Accounting, Finance, Anthropology, Business Admin, Economics, Education, History, Political Science, Psychology and Sociology

EL/ILS Social Science Course _____	<input type="checkbox"/>	_____
3 or 4 cr Social Science course _____	<input type="checkbox"/>	_____
3 or 4 cr Social Science course _____	<input type="checkbox"/>	_____

Note: Courses must be in at least two different departments

2 Credits in Physical Education

1 cr Physical Education course _____	<input type="checkbox"/>	_____
1 cr Physical Education course _____	<input type="checkbox"/>	_____

*Achieve Writing Level 4 either by attaining an A- or better in ENGL 110, or by taking a WL3 course and receiving the instructor's recommendation to be advanced to WL4.

** Language requirement can be fulfilled in one of four ways: two elementary courses, one elementary and an off-campus program, one elementary and culture course, or one intermediate or immersion course.

*** Courses with EL/ILS designation can be found in course offerings

**** Prerequisites potentially waived for major students.

Environment, Sustain. & Society

Complete the following

	Completed	Gr/Cr
ENSS 160: Intro to Environmental Studies (3cr)	<input type="checkbox"/>	_____
BIOL 250: Conservation Biology (3cr)	<input type="checkbox"/>	_____
MATH 108: Statistics (3cr)	<input type="checkbox"/>	_____
GEOL 109: Global Environment + Lab (4cr)	<input type="checkbox"/>	_____
ECON 150: Economics of Sustainability (3cr)	<input type="checkbox"/>	_____
POSC 290: Environmental Policy & Politics (3cr)	<input type="checkbox"/>	_____
RELS 150: Environmental Ethics (3cr)	<input type="checkbox"/>	_____
PHIL 271: Values and Society (3cr)	<input type="checkbox"/>	_____
ENSS 410: Environment, Sustain. & Society Intern/Independent Study (3cr)	<input type="checkbox"/>	_____
ENSS 420: Environment Sustain. & Society Research (3cr)	<input type="checkbox"/>	_____

Completion of a Depth and Choice elective path (30cr):

Interdisciplinary

ENSS 310: America's Energy Addiction (3cr)	<input type="checkbox"/>	_____
ENSS 320 Geographic Information Systems (3cr)	<input type="checkbox"/>	_____

Physical and Life Sciences

BIOL 303: Ecology + Lab (4cr)	<input type="checkbox"/>	_____
BIOL 435: Behavioral Ecology (3cr)	<input type="checkbox"/>	_____
CHEM 203: Analytical Chemistry (4cr)	<input type="checkbox"/>	_____
ENCH 315: Environmental Chemistry (4cr)****	<input type="checkbox"/>	_____
GEOL 202: Meteorology (4cr)	<input type="checkbox"/>	_____
GEOL 247: Off-Campus Field Studies (1cr)	<input type="checkbox"/>	_____
GEOL 275: Geology and Natural History of Hawaii (4cr)	<input type="checkbox"/>	_____
PHYS 125: Energy, Environment, and Society (3cr)	<input type="checkbox"/>	_____

Social & Behavioral Sciences

ANTH 341: Cultural Ecology (3cr)****	<input type="checkbox"/>	_____
ECON 314 Development and Transition (3cr)	<input type="checkbox"/>	_____
ECON 318 Environmental Economics (3cr)	<input type="checkbox"/>	_____
HIST 241 Environment Injustices (3cr)	<input type="checkbox"/>	_____
POSC 350: Environmental Law (3cr)	<input type="checkbox"/>	_____
POSC 325: Global Environmental Governance (3cr)	<input type="checkbox"/>	_____
SOCI 322: Population and Ecology (3cr)	<input type="checkbox"/>	_____

Humanities and the Arts

ART 160: Works on Paper: Land into Landscape (4cr)	<input type="checkbox"/>	_____
ART 344: Photojournalism (4cr)	<input type="checkbox"/>	_____
ENGL 262: Utopia and Dystopia in Literature (3cr)	<input type="checkbox"/>	_____
PHIL 336: Ethics (3cr)	<input type="checkbox"/>	_____
RELS 225: Native American Religions (3cr)	<input type="checkbox"/>	_____
RELS 347: Religion and Nature (3cr)	<input type="checkbox"/>	_____

Contact Environment, Sustainability, and Society Department for more information

Key Terms:

Gr: Grade Received,

Cr: Credit Received

Core Notes:

Students must complete 120 academic credits exclusive of Physical Education and achieve a 2.0 cumulative and major GPA to graduate. Liberal Arts Credits required: BA 90, BS 60. Liberal arts courses do not include Education, Computer/Information Science, Nursing or Business/Accounting. **Academic Year 2013/2014**