

Name: _____ Year of Graduation: _____ 2nd major/minor: _____

Global Ed Plans? _____ Notes: _____

Pre-2016 Curriculum Core Curriculum (B.A.)

Course	Semester
ENST 131 (Intro to ES: Natural Ecosystems and Human Disruption) ¹	
ENST 132 (Foundations of Environmental Science) <i>or</i> ENST 130 (Intro to ES: Energy, Waste, and Human Health) ²	
ENST 111 (Environment, Culture & Values) <i>or</i> ENST 215 (Jewish Environmental Ethics) <i>or</i> ENST 311 (Buddhism in the Environment)	
ECON 100 (Contemporary Economics) <i>or</i> ECON 111 (Introduction to Microeconomics)	
ENST 222 (Environmental Economics)	
ENST 330 (Environmental Disruption & Policy Analysis)	
ENST 335 (Management and Analysis of the Aquatic Environment) <i>or</i> ENST 310 (Conservation Biology, Methods in Environmental Health) <i>or</i> in some cases BIOL 314 (Ecology)	
ENST 406 (Senior Seminar) <i>or</i> two semesters independent research in senior year	

Theme (7 courses)³

Topic: _____

Required theme courses:

1) Math 121 (Elementary Statistics):	
2) Additional lab science course: ⁴ _____	

Other courses in theme to meet minimum requirement of 7 courses:

3)	
4)	
5)	
6)	
7)	

Internship/research requirement

Majors are required to do an internship or research experience for transcript notation. See advising guide for details.

Additional courses taken that are relevant to the major

¹The department will accept ENST 162 in lieu of ENST 131 for students who have already taken 130/132

²The department will accept ENST 161 in lieu of ENST 132 for students who have already taken ENST 131

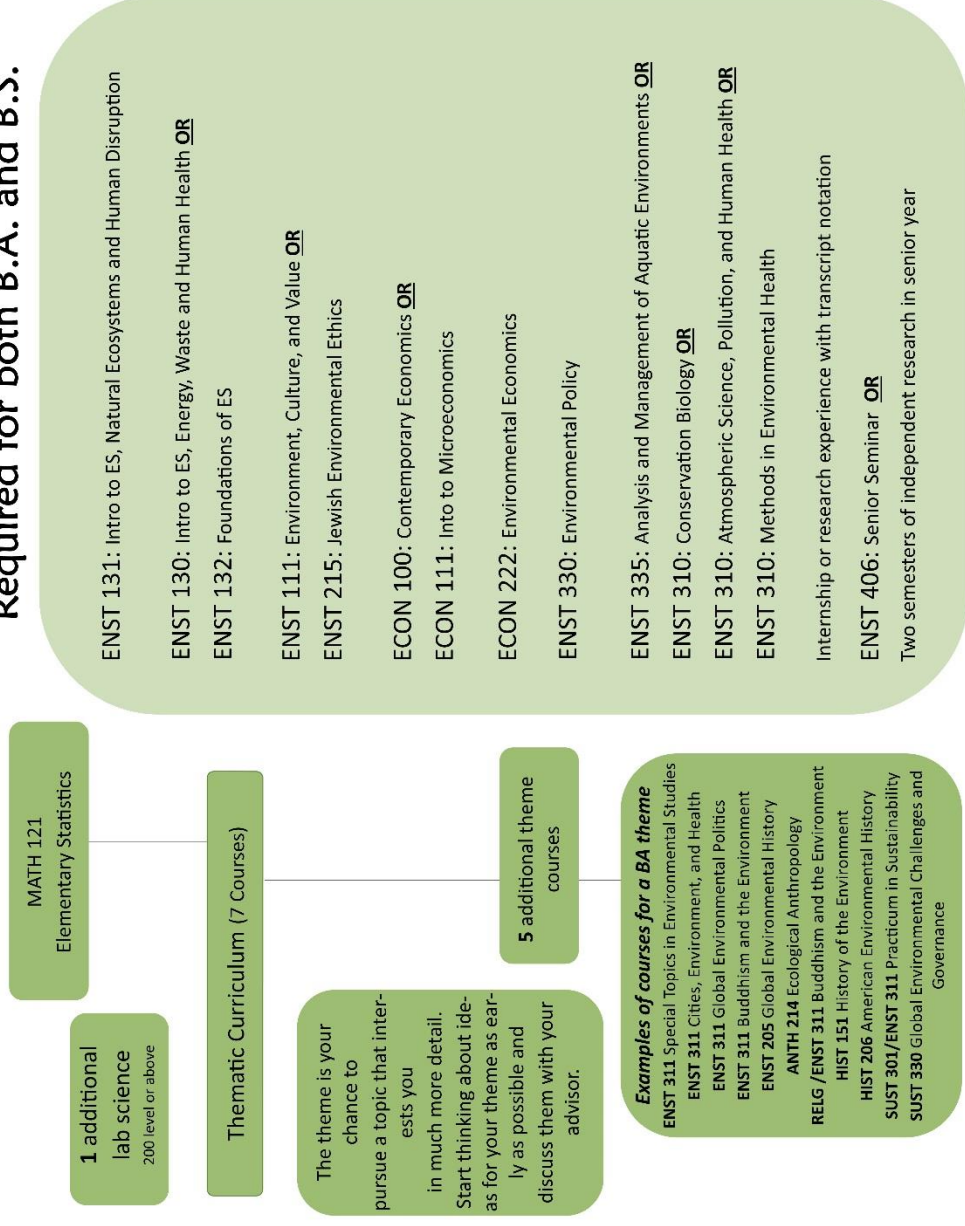
³A course may not fulfill requirements in both core curriculum and theme.

⁴Lab courses for the theme should ordinarily be at the 200 level or above. See advising guide for details.

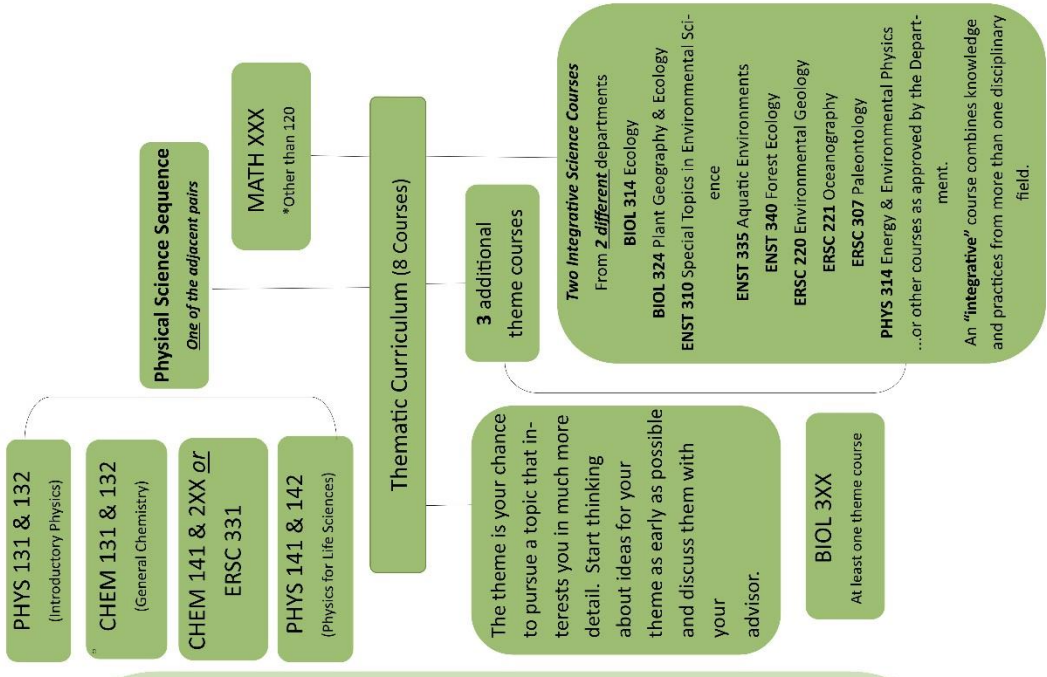
ENVIRONMENTAL STUDIES/ENVIRONMENTAL SCIENCE

B.A.

Required for both B.A. and B.S.



B.S.



This chart is meant as a guide; all info is subject to change. Please check with your advisor before making any decisions.