



Bachelor of Science in
Interdisciplinary Studies with a faculty-initiated concentration in

ENVIRONMENTAL SCIENCE
CLIMATE CHANGE

Major Academic Pathway (MAP)

Combined Major/Minor



<u>Fall Semester 1</u> APHY 140 or TPHY 141 NS AMAT 112 or 118 MS ACHM 120 or TCHM 130 ACHM 124 ABIO 120	<u>Spring Semester 1</u> ACHM 121 ACHM 125 ABIO 121 AENV 105 and 106 UUNI 110 WCI Gen Ed SS	<u>Summer 1</u> Look for a summer job in the area of your studies
<u>Fall Semester 2</u> AGEO 221 ABIO 201 ABIO 320* Gen Ed US Gen Ed FL	<u>Spring Semester 2</u> AATM 210 ABIO 202 AENV 315 Gen Ed IP Gen Ed AR	<u>Summer 2</u> Summer internship or field work?
<u>Fall Semester 3</u> AENV 302 AATM 306 Elective Elective Gen Ed CH	<u>Spring Semester 3</u> AENV 327 Specialization elective Elective Elective Gen Ed HU	<u>Summer 3</u> Summer research?
<u>Fall Semester 4</u> AATM 405 AENV 450* Specialization elective Prof Development/Elective	<u>Spring Semester 4</u> AENV 490 AENV 415* Specialization elective Prof Development/Elective	<u>Congratulations!</u>

Notes: AENV 415 and AENV 450 are offered every other academic year, so they should be taken year 3 or year 4
Students should receive a permission number from the Atmos/Env Department office in order to take ABIO 320

MS Mathematics and Statistics

WCI Writing and Critical Inquiry

AR Arts

HU Humanities

NS Natural Sciences

SS Social Sciences

US U.S. Historical Perspectives

IP International Perspectives

FL Foreign Language (one semester of collegiate study, or the equivalent, of a foreign language)

CH Challenges for the 21st Century

Credit bearing Professional Development Options:

Research within major

University Internship

Departmental Internship

Community Engaged Coursework

Study Abroad

Tutoring opportunities