

Department of Environmental Studies and Planning

Conservation and Restoration study plan – Track I Advising worksheet

To help facilitate advising, please complete the following worksheet before making an appointment to speak with the Track I advisor, Dr. Caroline Christian. After completing the worksheet, please sign-up for office hour on sign-up sheet posted at Caroline’s office (Rachel Carson 6).

You can access the information required for this worksheet on CMS through your unofficial transcript and/or degree progress report.

Student Information

Date _____
 Name _____
 Student ID _____
 Catalog year _____
 Are you a transfer student? Yes No
 Have you declared a major in ENSP? Yes No Unsure
 - If yes, semester and year in which you declared? _____
 Are you doing a minor in Biology? Yes No Unsure
 - If yes, have you declared your minor? Yes No

General Education Requirements

List the three upper division GE courses you have taken or intend to take (you must have 60 or more units before taking upper-division GE courses):

Course number	Course title	GE area satisfied	Semester*

List any lower-division GE requirement that you still need to complete (if you are a transfer student, refer to the 48 unit GE pattern):

Course number	Course title	GE area satisfied	Semester*

*List the semester in which you have already taken the course or plan on taking the course.

Required courses for Conservation and Restoration study plan

Lower-division ENSP requirements:

Course number	Course title	Semester*
MATH 165	Statistics (or equivalent)	
ENSP 200	Global Environmental Issues (or equivalent)	
ENSP 201	Environmental Forum (must be taken at SSU)	
BIOL 121	Diversity, Structure and Function	
BIOL 122	Genetics, Ecology and Evolution	

Upper-division ENSP core requirements:

Course number	Course title	Semester*
<i>Life Sciences</i>		
BIOL 333	Ecology	
<i>Physical Sciences</i> (select one course from study plan)		
<i>Humanities</i> (select one course from study plan)		
<i>Social Sciences</i> (select one course from study plan)		

Upper-division Conservation and Restoration core requirements:

Course number	Course title	Semester*
ENSP 322	Conservation Biology	
ENSP 423	Restoration Ecology	
ENSP 497	Senior Seminar in Conservation and Restoration	
ENSP 499	Internship (must complete 4 units)	
<i>Methods courses</i> (select two courses from study plan)		

Track I upper-division electives:

Course number	Course title	Semester*
<i>Taxonomic course</i> (courses on study plan with *)		
<i>Upper-division biology course</i> (* classes count)		
<i>Upper-division ENSP course</i> (see study plan for list of eligible courses)		

Department of Environmental Studies and Planning

Conservation and Restoration – Track I

Course plan

Junior year

Fall Semester

Course number	Course title	<input checked="" type="checkbox"/>

Spring Semester

Course number	Course title	<input checked="" type="checkbox"/>

Senior year

Fall Semester

Course number	Course title	<input checked="" type="checkbox"/>

Spring Semester

Course number	Course title	<input checked="" type="checkbox"/>

Additional courses may be taken during intersession or summer session.

Department of Environmental Studies and Planning
Conservation and Restoration – Track I
Sample course plan *

Junior year

Fall

ENSP 201 – Environmental Forum (1 unit)

ENSP 200 – Global Environmental Issues (3 units)

BIOL 122 – Genetics, Evolution and Ecology (4 units)

ENSP Core Course (physical science, social science or humanities) (3-4 units)

UD GE (3 units)

Upper-division ENSP elective (see study plan for list of eligible courses) (2-4 units)

TOTAL UNITS: 16-19

Spring

UD GE (3 units)

ENSP 322 – Conservation Biology (5 units)

BIOL 121 – Diversity, Structure and Function (4 units)

ENSP Core Course (physical science, social science or humanities) (3-4 units)

ENSP methods course (see study plan for list of eligible courses) (1-3 units)

TOTAL UNITS: 16 - 19

Senior year

Fall

ENSP 499 – Internship (2 units)

ENSP 423 Restoration Ecology (5 units)

ENSP Core course (physical science, social science or humanities) (3-4 units)

ENSP methods course (see study plan for list of eligible courses) (1-4 units)

BIOL 333 – Ecology (4 units)

TOTAL UNITS: 15 – 19

Spring

UD GE (3 units)

ENSP 499 – Internship (2 units)

UD Biology (4 units)

UD Biology – taxonomic course (see study plan for list of eligible courses) (4 units)

ENSP 497 – Senior Seminar in C&R (1-2 units)

TOTAL UNITS: 15-17

* Plan assumes that all lower-division GE courses are completed prior to starting junior year, including MATH 165 (Statistics) or equivalent. Ideally, BIOL 121 and 122 would be taken during sophomore year.

** Courses must be taken in this semester.

Above course plan satisfies requirements for minor in the Department of Biology.