



ENST Undecided

		Semester Projected	Semester Taken	Final Grade
ENST Core	(44 credits)			
▲ BSCI 170&171	Principles of Molecular & Cellular Biology (F, Sp, Su; 4)			
▲ MATH 120	Elementary Calculus I (F, Sp, Su; 3)			
▲ BSCI 160&161	Principles of Ecology & Evolution (F, Sp, Su; 4)			
▲ CHEM 131&132	Fundamentals of General Chemistry & Lab (F, Sp, Su; 4)			
▲ ENST 200	Fundamentals of Soil Science (F, Sp; 4)			
▲ ENST 233	Introduction to Environmental Health (F, Sp; 4)			
▲ CHEM 231&232	Organic Chemistry I & Lab (F, Sp, Su; 4)			
▲ PHYS 121	Fundamentals of Physics I (F, Sp, Su; 4)			
▲ GEOG 306	Introduction to Quantitative Methods for the Geographic Environmental Sciences (F, W, Sp, Su; 3) -or-			
▲ BIOM 301		Introduction to Biometrics (F, W, Sp; 3)		
▲ ENST 360	Ecosystem Ecology (F; 4)			
◆ ENST 389	Professional Internship (F, Sp; 3)			
◆ Senior Integrative Experience	(F, Sp; 3)* - Choose One:			
	ENST 388, ENST 470, ENST 472, ENST 486, or ENST 489			
	*by permission of advisor.			

DECIDE CONCENTRATION BY SPRING SOPHOMORE YEAR

Concentration Core (Varies depending on Concentration)

8 to 17 credits

Concentration Depth (Varies depending on Concentration)

6 to 18 credits

Concentration Electives

12 credits

- ▲ Benchmark to be completed by 30 credits
- ▲ Benchmark to be completed by 60 credits
- ▲ Benchmark to be completed by 90 credits
- ◆ Requires prior approval

Students must maintain an overall GPA of 2.0 and a grade of C- or better for all ENST required classes.