

## Data Science Major: Environmental Studies Track

Name: \_\_\_\_\_

ID#: \_\_\_\_\_

Total credits: \_\_\_\_\_

### **DATASCI Core**

Course ID	Course Title	Taken?	Credits
MATH 111	Calculus I		
DATASCI 110	Introduction to Scientific Methods		
DATASCI 150	Intro to Statistical Computing I		
DATASCI 151	Intro to Statistical Computing II		
MATH 210	Advanced Calculus for Data Sciences		
MATH 221	Linear Algebra		
DATASCI 210	Probability & Statistics		
DATASCI 220	Regression Analysis		

### **Environmental Studies Core**

Course ID	Course Title	Taken?	Credits
ENVS 120 / 130 / 140			
ENVS 131	Intro to ENVS Field Studies		

### **DATASCI Electives**

Course ID	Course Title	Taken?	Credits
DATASCI			
DATASCI			
DATASCI			

### **Environmental Studies Electives**

Course ID	Course Title	Taken?	Credits
	<i>Ecology &amp; Conservation Designated Course:</i>		
	<i>Earth &amp; Atmospheric Sciences Designated Course:</i>		
	<i>Social Science &amp; Policy Designated Course</i>		

All QTM versions of these courses are equivalent to DATASCI versions