

Course #	Course Name	2022-2023					Pre&Co Requisites OR Notes
		Summer 22	Fall 22	Winter 23	Spring 23	Summer 23	
1000	Intro to Environmental Science		•			•	
1500	Environmental Field Methods			•		•	ENSC majors only or department permission
2400	Environmental Sensors		•			•	Pre or co requisites: CPSC 1220 or MEGR 2810 or ECEGR 1000.
3250	Environmental Geology		•				
3300	Natural Systems					•	Prerequisites: MATH 1230 or MATH 1334, CHEM 1500.
3410	Applied Environmental Biology					•	Prerequisites: BIOL 1610/1611 or equivalent.
3420	Environmental Engineering Chemistry			•		•	Prerequisites: CHEM 1500/1501.
3500	Introduction to GIS		•		•	•	
3710	Water Resources I			•		•	Prerequisites: ENSC 1500 and junior standing. Pre or co requisite: MATH 1210.
3760	Environmental Law and Impact Studies					•	Senior standing recommended
3860	Sustainable Engineering		•				
4730	Principals of Environmental Engineering		•			•	Prerequisites: CEEGR 3420 and CHEM 1500/1501
4870	Senior Capstone I		•			•	Prerequisites: senior standing and department permission.
4880	Senior Capstone II			•		•	Prerequisite: ENSC 4870
4890	Senior Capstone III			•		•	Prerequisite: ENSC 4880