

DEGREE REQUIREMENTS	CURRICULUM NOTES
<p>Credits: minimum of 180 credits</p> <p>Credits in major: 105</p> <p>GPA cumulative minimum: 2.0</p> <p>GPA major minimum: 2.0</p>	<ul style="list-style-type: none"> Assumes placement into MATH 1230 by SAT/ACT, SU placement exam or college credit. Assumes trigonometry not needed (MATH 1022) due to placement exam or college credit. See list of approved major electives for major elective options **Not required for graduation ^PENSC 3760 – Environmental Law offered every other year ENSC 3300 Natural Systems and ENSC 3250 Environmental Geology offered in alternating years <p>For complete information on courses, pre-requisites, etc., use this information in conjunction with the online Catalog (http://catalog.seattleu.edu/) for the current year.</p> <p>The example below assumes you have completed no degree requirements. Your personal program of study may vary from this due to prior educational experience or individual goals.</p> <p>^P Indicates prerequisite required for course ^C Indicates co-requisite required for course</p>

	FALL	WINTER	SPRING			
	COURSE	CREDITS	COURSE	CREDITS	COURSE	CREDITS
FRESHMAN	^P CHEM 1500/1501 – General Chem. I/Lab	5	^P CHEM 1510/1511 – General Chem. II/Lab	6	^P CHEM 1520 – General Chem. III	4
	**ENSC 1000 – Intro to Environmental Science	1	MATH 1210 – Statistics for Life Sciences	5	ENSC 1500 – Environmental Field Methods	5
	UCOR 1XXX University Core	5	UCOR 1XXX University Core	5	^P MATH 1230 –Calc for Life Sci (* MATH 1022 Trig must be sat)*	5
	UCOR 1XXX University Core	5				
SOPHOMORE	^P PHYS 1050/1051 – Mechanics/Mechanics Lab	5	^P PHYS 1060/1061 – Waves & Optics/ Waves & Optics Lab	5	^P ENSC 3420 – Chemistry for Environmental Eng.	5
	^P BIOL 1610/1611 –Biology I/Lab	5	^P BIOL 1620/1621 – Biology II/Lab	5	^P BIOL 1630/1631 – Biology III/Lab	5
	UCOR 1XXX University Core	5	CPSC 1220 – Data-driven Prob. Solving & Progrm	5	UCOR 2XXX University Core	5
			ENSC 2400 – Environmental Sensors	2		
JUNIOR	^P BIOL 2600 Fundamentals of Ecology	5	ENSC 3500 – Intro to Geographic Info Systems	5	^P ENSC 3710 – Water Resources I	4
	General Elective	5	^P ENSC 3250 – Env Geology or ^P ENSC 3300 Nat Systems	4	UCOR 2XXX University Core	5
	UCOR 2XXX University Core	5	^P ENSC 3760 – Environmental Law (or SR year)	3	Major Elective	5
			General Elective	5		
SENIOR	^P ENSC 4870 – Senior Capstone I	3	^P ENSC 4880 – Senior Capstone II	3	^P ENSC 4890 – Senior Capstone III	3
	^P ENSC 4730 – Prin. of Environ. Engr.	5	^P ENSC 3300 Nat Systems or ^P ENSC 3250 Env Geology	4	UCOR 3XXX University Core	5
	UCOR 3XXX University Core	5	UCOR 3XXX University Core	5	Major Elective	5
			Major Elective	5		

CORE MODULE I REQUIREMENTS	CORE MODULE II REQUIREMENTS	CORE MODULE III REQUIREMENTS
UCOR 1100 Academic Writing Seminar	UCOR 2100 Theological Explorations	UCOR 3100 Religion in a Global Context
UCOR 1200 Quantitative Reasoning – satisfied in major	UCOR 2500 Philosophy of the Human Person	UCOR 3400 Humanities & Global Challenges
UCOR 1300 Creative Expression and Interpretation	UCOR 2900-2940 Ethical Reasoning	UCOR 3600 Social Sciences & Global Challenges
UCOR 1400 Inquiry Seminar in the Humanities		
UCOR 1600 Inquiry Seminar in the Social Sciences		
UCOR 1800 Inquiry Seminar Natural Sci. – satisfied in		