ENSC	Bachelor of Science in Environmental Science	TYPICAL 4 YEAR PROGRAM OF STUDY	2014-201

DEGREE REQUIREMENTS	CURRICULUM NOTES
Credits: minimum of 180 credits **Credits in major:** 105 credits **GPA cumulative minimum:** 2.0 **GPA major minimum:** 2.0	• See list of approved major electives for major elective options. • 35 credits combined general/major electives required, including at least 15 credits of major electives. • *Not required for graduation. • **Choose – EVST 2200 Principles of Ecology or BIOL 2600 – Fundamentals of Ecology. • ***Take course when offered either during winter quarter of junior or senior year. **For complete information on courses, prerequisites, etc, use this information in conjunction with the online Cata (http://catalog.seattleu.edu/) for the current year.**

This example assumes you have completed no degree requirements. Your personal program may vary from this due to prior educational experience or individual goals.

	FALL		WINTER		SPRING	
	COURSE	CREDITS	COURSE	CREDITS	COURSE	CRE
FRESHMAN	CHEM 1500/1501 – General Chem. I/Lab	5	MATH 1322/1230 – Precalc/Calc for Life Sciences	5	ENSC 1500 – Environmental Methods	5
	ENSC 1000* – Intro to Environmental Science	1	CHEM 1510/1511 – General Chem. II/Lab	5	CHEM 1520/1521 – General Chem. III/Lab	5
	UCOR 1XXX University Core	5	UCOR 1XXX University Core	5	MATH 1210 – Statistics for Life Sciences	5
	UCOR 1XXX University Core	5				
SOPHOMORE	PHYS 1050 - Mechanics	5	PHYS 1060 – Waves and Optics	5	EVST 2200 or BIOL 2600**	5
	BIOL 1610/1611 –Biology I/Lab	5	BIOL 1620/1621 – Biology II/Lab	5	ENSC 3420 – Chemistry for Environmental Eng.	4
	UCOR 1XXX University Core	5	EVST 3500 – Intro. to Geographic Info. Systems	5	UCOR 2XXX University Core	5
JUNIOR	ENSC 3250 – Environmental Geology	4	ENSC 3410 – Applied Environmental Biology	4	ENSC 3710 – Water Resources I	4
	UCOR 2XXX University Core	5	CPSC 1220 – Data-driven Prob. Solving and Progrm.	5	UCOR 2XXX University Core	5
	General or Major Elective	5	General or Major Elective	5	General or Major Elective	5
SENIOR	ENSC 4730 – Prin. of Environ. Engr.	5	ENSC 3760*** – Environmental Law	3	ENSC 4890 – Senior Capstone III	2
	ENSC 4870 – Senior Capstone I	2	ENSC 4880 – Senior Capstone II	2	UCOR 3XXX University Core	5
	UCOR 3XXX University Core	5	UCOR 3XXX University Core	5	General or Major Elective	5
	General or Major Elective	5	General or Major Elective	5	General or 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 – **sat in major**	UCOR 2500 Philosophy of the Human Person	UCOR 3400-3440 Humanities Global Challenge
UCOR 1300 Creative Expression and Interpretation	UCOR 2900-2940 Ethical Reasoning	UCOR 3600-3640 Social Sciences Global Challenge
UCOR 1400-1440 Inquiry Seminar in the Humanities		
UCOR 1600-1640 Inquiry Seminar in the Social Sciences		
UCOR 1800-1840 Inq Sem in the Natural Sciences – **sat in major**		

COLLEGE OF SCIENCE & ENGINEERING
Advising Center, ENGR 300

Work closely with your academic advisor to plan your program of s and the other co-curricular components of your educational