

ENVIRONMENTAL SCIENCE A.S.

This is a suggested, full-time pathway. Not all courses are available in each semester. Students will develop a sequence of courses that best meets their needs in consultation with advisors and using the planning tools available.

SEMESTER MAP

	Semester 1	Semester 2	Semester 3	Semester 4
	INT-1050 Dimensions of Self & Society	<i>Tech Literacy</i>	<i>Research & Writing Intensive*</i>	HUM-2010 Seminar in Educational Inquiry*
	ENG-1061 English Composition	BIO-1211 Introductory Biology: Ecology & Evolution or BIO-1212 Introductory Biology: Cells & Genetic Basis of Life	CHE-1031 General Chemistry I or CHE-1020 Introductory Chemistry	INT-2860 Professional Field Experience*
	<i>College Level Math</i>	<i>Communication</i>	ENV-2050 Natural History of Vermont	<i>Human Behavior</i>
	ENV-1010 Introduction to Environmental Science	ENV-1230 Current Environmental Issues	<i>Human Expression</i>	BIO-2250 Freshwater Ecology or BIO-2260 Conservation Biology
	ENV-1055 Fundamentals of Earth Science	BIO-1240 Forest Ecology or BIO-1250 Wildlife Ecology	BIO-1250 Wildlife Ecology or BIO-1240 Forest Ecology	<i>Elective</i>
Semester Credits	15 credits	15 credits	15 credits	13-16 credits
Cumulative Credits	15 credits	30 credits	45 credits	60-62 credits

* Course has prerequisite. Prerequisite courses are included in semester map, please consult catalog for more information. Electives and general education choice courses are italicized.

MY MAP

Semester	Semester	Semester	Semester	Semester	Semester	Semester	Semester

Students are also encouraged to consult specific pathway documents (as they exist) when planning to transfer based on articulation agreements with other institutions.