



# NSCC Guided Pathway

2018-19

## Environmental Studies (EVT) – Environmental Science Pathway

Associate of Arts • Liberal Studies Division

Recommended Course Selection Sequence		Required	Credits	Course Offered	CPL Option	Completion
BIO101	Biology 1: The Basics of Life	Ⓡ	4			<input type="checkbox"/>
CMP101	Composition 1	Ⓡ	3		X	<input type="checkbox"/>
EVS102	Introduction to Sustainable Living	Ⓡ	3			<input type="checkbox"/>
HIS140	American Environmental History	Ⓡ	3			<input type="checkbox"/>
MAT143	Statistics	Ⓡ	3		X	<input type="checkbox"/>
BIO102	Biology 2: Diversity of Life	Ⓡ	4			<input type="checkbox"/>
CMP148	Composition 2: Literature and the Environment	Ⓡ	3		X	<input type="checkbox"/>
EVS114	Environmental Policy	Ⓡ	3		X	<input type="checkbox"/>
MAT151	Precalculus		3			<input type="checkbox"/>
GEO108	Environmental Science	Ⓡ	3		X	<input type="checkbox"/>
	Social Science Elective	Ⓡ	3		X	<input type="checkbox"/>
	Humanities Elective	Ⓡ	3			<input type="checkbox"/>
LIT202-216	Advanced Literature Elective	Ⓡ	3		X	<input type="checkbox"/>
	Social Science Elective	Ⓡ	3			<input type="checkbox"/>
BIO140 or BIO142	Marine Biology or Ecology		4	Spring only		<input type="checkbox"/>
PHI126	Environmental Ethics	Ⓡ	3			<input type="checkbox"/>
EVS106 or EVS108	Organic and Sustainable Food Production or Climate Change, the Environment, and Society	Ⓡ	3			<input type="checkbox"/>
EVS104 or EVS112	Exploring the Landscape of Sustainability or Protecting and Managing Water Resources	Ⓡ	3			<input type="checkbox"/>
	Liberal Arts Elective	Ⓡ	3			<input type="checkbox"/>
<b>Total Program Credits:</b>			<b>60</b>			

### Program Notes

- Open admissions
- Eligible North Shore Promise program
- MassTransfer program
- Day or evening program

### Campus Information

- Lynn or Danvers campus

### Additional Graduation Requirements

- Cumulative CLGPA at or above 2.0
- Submit your intent to graduate form at: [www.northshore.edu/registrar](http://www.northshore.edu/registrar)

### Advising Notes

- The recommended courses listed are designed upon degree completion to prepare students to be eligible to transfer to four year university programs in environmental science. Check with your receiving institution to determine best credit transfer options.
- Courses are listed in the recommended order you should take them.
- Many courses have prerequisite requirements that must be fulfilled to be eligible to enroll in the course. For this major, please consult math pre-requisite requirements for both MAT143 and MAT151.
- If you intend to graduate with an associate degree in two years, you should enroll in at least 15 credits if taking only fall/spring courses.
- Completing 30 credits each year helps students stay on track to timely graduation.
- Taking classes in the winter intersession and summer can accelerate your time to degree completion.
- All student degree audits for graduation purposes will be based off the official program of study the student is enrolled in.

Ⓡ Required course for degree

X Center for Alternative Studies & Educational Testing (CAS) – Course competencies and prerequisites may be fulfilled through Credit for Prior Learning (CPL). Visit [www.northshore.edu/cas](http://www.northshore.edu/cas) for more information.



**Congratulations NSCC Graduate!**