



## Environmental Science Transfer

**Program:** Life Sciences

**Program Code:**

LF\_LFES

**Academic Area:**

Science, Technology, Engineering and Mathematics

**Type:**

Associate in Science

**Campus:**

Fall River

**CIP Code:**

03.0104

### Program Goals Statement

This program meets the requirements of the MassTransfer policy. Community college students who graduate from the Environmental Science program receive the benefit of full transfer and applicability of credit, guaranteed admission, and a tuition discount at any Massachusetts state college or university. Each benefit is based on the student's final grade point average.

### Program Information

Get started on math courses immediately, particularly if you need developmental work. Choose electives with the help of the program director.

### After Bristol

Bristol participates in the statewide MassTransfer program and has developed many program-to-program transfer articulation agreements which guarantee admission and credit transfer. For a complete listing of eligible MassTransfer programs and current Bristol articulation agreements, visit the Transfer Affairs website at [www.BristolCC.edu/transfer](http://www.BristolCC.edu/transfer)

### Degree Requirements



## General Courses

Course #	Title	Credits
CSS 101	College Success Seminar	1
BIO 121	Fundamentals of Biological Science I	4
BIO 122	Fundamentals of Biological Science II	4
CHM 113	Fundamentals of Chemistry I	4
CHM 114	Fundamentals of Chemistry II	4
COM 104	Fundamentals of Public Speaking	3
ENG 101	Composition I: College Writing	3
ENG 102	Composition II: Writing about Literature	3
SCI 112	Principles of Ecology	4

## Elective Courses

Course #	Title	Credits
	HST 111, 112 or 113	3
	Mathematics Elective	6-8
	SOC 101, 212 or 252	3
	Multicultural and Social Perspectives Elective	3
	Information Literacy Elective	0-3
	Behavioral and Social Science Electives	6

## Program Electives

Choose three of the following:

Course #	Title	Credits
BIO 129	Field Biology	4
BIO 130	The Biology and Behavior of Birds	4
BIO 132	Marine Biology	4
BIO 239	Elements of Microbiology	4
CHM 120	Environmental Chemistry	4
EGR 141	Introduction to Environment	3
EGR 245	Hazardous Waste/Waste Management	4
GLG 101	Introduction to Physical Geology	4
PHY 101	Technical Physics I	4
PHY 102	Technical Physics II	4
SCI 119	Coastal Science	4
SCI 240	Introduction to Oceanography	4



## Recommended Course Sequence - Semester 1

Course #	Title	Credits
BIO 121	Fundamentals of Biological Science I	4
CHM 113	Fundamentals of Chemistry I	4
CSS 101	College Success Seminar	1
ENG 101	Composition I: College Writing	3
	HST 111, 112 or 113	3

## Recommended Course Sequence - Semester 2

Course #	Title	Credits
BIO 122	Fundamentals of Biological Science II	4
CHM 114	Fundamentals of Chemistry II	4
ENG 102	Composition II: Writing about Literature	3
	Information Literacy Elective	0-3
	Mathematics Elective	6-8

## Recommended Course Sequence - Semester 3

Course #	Title	Credits
SCI 112	Principles of Ecology	4
	Environmental Behavioral and Social Science Elective	3
	Multicultural and Social Perspectives Elective	3
	Program Elective	3

## Recommended Course Sequence - Semester 4

Course #	Title	Credits
	Environmental Behavioral and Social Science Elective	3
	Program Elective	3
	Program Elective	3
	Program Elective	3
	<b>Total credits:</b>	<b>61-68</b>