

Lake Superior State University—Articulation Agreement

Bay de Noc Community College

Transfer Major: Bachelor of Science-Environmental Science

Contacts:	Jillena Rose, Transfer & Student Advising Bay de Noc Community College 906/217.4047 or jillena.rose@baycollege.edu Bay College Admissions 906/786.5802	Valid:	Fall 2025-2028
	Heidi Rife, LSSU Regional Centers Director Lake Superior State University 906/217.4123 or hrife@lssu.edu LSSU Admissions 888/800.5778 x:2231		

Bay College Courses			LSSU Equivalency			Additional LSSU Courses		
Michigan Transfer Agreement (MTA)			STUDENTS EARN MTA AT BAY					
ENGL101	Rhetoric & Composition	3	ENGL110	First-Year Composition I	3			
XXXXxxx	Communication Elective	3	XXXXxxx	Communication Elective	3			
MATH141	Analytic Geo & Calc I	5	MATH151	Calculus	4+1			
BIOL110	Evolution & Diversity	4	BIOL132	General Biology: Organisms	4			
CHEM110	General Chemistry I	5	CHEM115	General Chemistry I	5			
XXXXxxx	Social & Behavioral Science	6	XXXXxxx	Social & Behavioral Science	6			
XXXXxxx	Humanities	6	XXXXxxx	Humanities	6			
REQUIREMENTS			REQUIREMENTS			REQUIREMENTS		
BIOL107	Environmental Science	3	NSCI103	Environmental Science	3	BIOL337	General Ecology	3
BIOL110	(From above MTA)		BIOL132	(From above MTA)		EVRN199	(Waived for transfer students)	
BIOL112	Cells & Molecules	4	BIOL131	General Biology: Cells	4	EVRN211	Field Data Methods	1
CHEM110	(From above MTA)		CHEM115	(From above MTA)		EVRN225	Intermediate GIS	3
CHEM112	General Chemistry II	5	CHEM116	General Chemistry II	5	EVRN311	Environmental Law	3
GEOG110	Physical Geography	4	GEOG108	Phys Geog: Meterology/Clim	4	EVRN315	Human Impacts on Env.	4
	or LSSU's NSCI116		NSCI116	Intro to Oceanography		EVRN317	Env. Health Apps	4
GIS201	Intro to GIS I	3	EVRN131	Intro to GIS/GPS	3	EVRN341	Fate & Transport in the Env.	4
MATH141	(From above MTA)		MATH151	(From above MTA)		EVRN389	Env. Research Methods	1
	or LSSU's MATH112		or MATH112	Cal Bus/Life Science		EVRN435	Environmental Systems	3
MATH210	Intro to Statistics	4	MATH207	Princ of Statistical Methods	3+1	EVRN475	Climate: Past and Present	2
	or LSSU's BUSN211 or BIOL280		or BUSN211	Bus Stats or BIOL280 Biostats		GEOL121	Physical Geology	4
MATH OR SCIENCE ELECTIVES	4		MATH OR SCIENCE ELECTIVES	4		GEOL122	Earth History	4
	MATH142 or any additional BIOL, CHEM, WATR, MATH, or PHYS 200 level or higher			MATH152 or any additional BIOL, CHEM, EVRN, GEOL, MATH, MICRO, NRES, or PHYS 200 level or higher		GEOL334	Hydrologic Sys: Sur/Grd Water	4
ELECTIVES	9		ELECTIVES	9			or NRES286 Principles of Watersheds (3 cr)	
Note: Students will earn Bay's A.S. Pre-Natural Resources upon successful completion of the courses listed in blue, BIOL108, ECON131 or ECON132, and 6 credits of approved electives. Consult with a Bay advisor.						Select one of the following:		
						GEOL223 Earth Materials		
						or NRES230 Intro to Soil Science		
						or CHEM236 Chemistry of Soil		
						MATH OR SCIENCE ELECTIVES		
						12		
						MATH152 or any additional BIOL, CHEM, EVRN, GEOL, MATH, MICRO, NRES, or PHYS 200 level or higher		
TOTAL BAY CREDITS			68			LSSU CREDITS		
						56		
						TOTAL CREDITS		
						124		

Consultation with an advisor is recommended.

Steven Johnson

Nov 19, 2025

Dr. Steven Johnson
LSSU Dean for the College of Arts & Sciences

(Date)

Kimberly Muller

11/18/25

Dr. Kimberly Muller
LSSU Provost & VP for Academic Affairs

(Date)

Jessica L. Van Slooten

Nov 19, 2025

[Jessica L. Van Slooten \(Nov 19, 2025 14:32:15 EST\)](#)

Dr. Jessica Van Slooten
Bay College Dean of Arts & Sciences

(Date)

Amy Reddinger

Nov 21, 2025

[Amy Reddinger \(Nov 21, 2025 12:18:53 EST\)](#)

Dr. Amy Reddinger
Bay College VP Academics and Ed. Equity

(Date)

