

# Lake Superior State University—Articulation Agreement

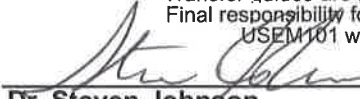
## Bay de Noc Community College


Transfer Major: Bachelor of Science-Environmental Science - Policy & Management Concentration

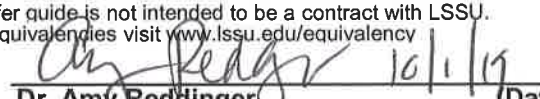
<b>Contacts:</b>	Jeremy Belanger, Director of Transfer & Student Advising Bay de Noc Community College 906/217.4014 or jeremy.belanger@baycollege.edu Bay College Admissions 906/786.5802	<b>Valid:</b>	Fall 2019 - Fall 2022
	Heidi Berg, Director of LSSU Regional Center Lake Superior State University 906/217.4123 or hberg@lssu.edu LSSU Admissions 888/800.5778 x:2231		

Bay College Courses	LSSU Equivalency	Additional LSSU Courses
<b>Michigan Transfer Agreement (MTA)</b>	<b>STUDENTS EARN MTA AT BAY COLLEGE</b>	<b>REQUIREMENTS</b>
ENGL101 Rhetoric and Composition 3	ENGL110 First-Year Composition I 3	EVRN211 Field Data Methods 1
XXXXxxx Communication Elective 3	XXXXxxx Communications Elective 3	EVRN225 Intermediate GIS 3
MATH210 Intro to Statistics 4	MATH207 Principles of Statistics 3+1	EVRN311 Environmental Law 3
BIOL107 Environmental Science 3	NSCI103 Environmental Science 3	EVRN315 Human Impacts Evrn 4
CHEM110 General Chemistry I 5	CHEM115 General Chemistry I 5	EVRN389 Evrn Research Methods 3
ECON132 Microeconomics 3	ECON202 Princ of Microeconomics 3	EVRN395 Junior Seminar 1
XXXXxxx Social & Behavioral Science 3	XXXXxxx Social & Behavioral Science 3	EVRN499 Senior Seminar 1
XXXXxxx Humanities 6	XXXXxxx Humanities 6	GEO121 Physical & His Geology I 4
<b>REQUIREMENTS</b>	<b>REQUIREMENTS</b>	GEO141 or NRES286 3
BIOL107 (From above MTA)	NSCI103 (From above MTA)	USEM101 (Waived for transfer students)
BIOL110 Evolution & Diversity 4	BIOL132 Gen Biology: Organisms 4	<b>CONCENTRATION REQUIREMENTS</b>
BIOL112 Cells & Molecules 4	BIOL131 Gen Biology: Cells 4	ECON307 Env Economics 3
BIOL226 Microbiology 4	BIOL204 General Microbiology 4	EVRN317 Evrn Health Applications 4
BIOL270 & 271 Ecology & Lab 4	BIOL337 General Ecology 3+1	EVRN325 Geospatial Analysis 3
CHEM110 (From above MTA)	CHEM115 (From above MTA)	Select 2: EVRN355, 365, 445 4
CHEM112 General Chemistry II 5	CHEM116 General Chemistry II 5	NRES203 Fund of Natural Resources 3
GEOG110 Physical Geography 4	GEOG108 Physical Geo: Meteor & Clim -or LSSU's NSCI116 4	NRES230 Intro Soil Sci 3
GIS201 Intro to Geo Info Systems 3	EVRN131 Intro to GIS/GPS 3	NRES287 Conservation Biology 3
MATH141 Analytical Geo & Calc I 5	MATH151 Calculus I 4+1 -or LSSU's MATH112	NRES304 The Human Environment 3
MATH210 (From above MTA)	MATH207 (From above MTA) -or LSSU's BUSN211 or BIOL280	POLI342 International Evrn Policy 3
<b>CONCENTRATION REQUIREMENTS</b>	<b>CONCENTRATION REQUIREMENTS</b>	
ECON132 (From above MTA)	ECON202 (From above MTA)	
Directed Electives: CSCI121 or POLI111 5	Directed Electives: CSCI105 or POLI110 5 -or LSSU's BUSN308, CHEM208, COMM302 or 320, EVRN435 or 495, FIRE312, GEOG302 or 306, NRES284 or 470, POLI201 or 301	
<b>FREE ELECTIVES</b> 30	<b>FREE ELECTIVES</b> 30	
<b>TOTAL BAY COLLEGE CREDITS</b> 98		<b>LSSU CREDITS</b> 29
		<b>TOTAL CREDITS</b> 127
		<b>Min. (124)</b>

Transfer guides are for planning purposes only and are subject to change without notice. Consultation with an advisor is recommended. Final responsibility for verifying all transfer information lies with the student; a transfer guide is not intended to be a contract with LSSU. USEM101 will be waived for transfer students. For more course to course equivalencies visit [www.lssu.edu/equivalency](http://www.lssu.edu/equivalency)

  
Dr. Steven Johnson (Date) 9/24/19  
LSSU Interim Dean of the College of Science & Environment

  
Dr. Lynn Gillette (Date) 9/25/19  
LSSU Provost & VP of Academic Affairs

  
Dr. Amy Reddinger (Date) 10/1/19  
Bay College Dean of Arts & Sciences

  
Dr. Matthew Barron (Date) 10/17/19  
Bay College VP of Academic Affairs