

# Lake Superior State University—Articulation Agreement

## Bay de Noc Community College

Transfer Major:

B.S. Integrated Science (leading to a DI endorsement)(ACS Option):  
Secondary Teaching

Contacts:

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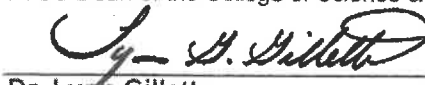
Valid:

Fall 2020 through Fall 2023


Bay College Courses	LSSU Equivalency	Additional LSSU Courses
<b>Michigan Transfer Agreement (MTA)</b>	<b>STUDENTS EARN MTA AT BAY COLLEGE</b>	<ul style="list-style-type: none"> <li>• Professional Education Sequence courses require min. B- grade, including transfer credits</li> <li>• An approved teaching minor is recommended, but not required</li> <li>• Integrated Science Major courses require min. C grade; overall min. GPA 2.7</li> <li>• Certification requires a passing grade on the MTTC Integrated Science test</li> </ul>
ENGL101 Rhetoric and Composition 3	ENGL110 First-Year Composition I 3	
BIOL104 Human Biology 4	BIOL105 Function of Human Body 4	
CHEM110 General Chemistry I 5	CHEM115 General Chemistry I 5	
MATH210 Intro to Statistics 4	MATH207 Princ Stat Methods 4	
Communication 3	Communication 3	
Humanities 6	Humanities 6	
Social/Behavioral Science 6	Social/Behavioral Science 6	
<b>EDUCATION COGNATE</b>	<b>EDUCATION COGNATE</b>	
CHLD150 Intro to Ethics Early Child 1	EDUC101 Self as Learner 1	
MATH210 From above MTA	MATH207 From above MTA	
<b>PROFESSIONAL EDUCATION SEQUENCE</b>	<b>PROFESSIONAL EDUCATION SEQUENCE</b>	<b>PROFESSIONAL EDUCATION SEQUENCE</b>
EDUC202 Educational Psychology 3	EDUC301 Educ Psych Learning Theory 3	EDUC250 Student Diversity & Schools 4
<b>INTEGRATED SCIENCE MAJOR</b>	<b>INTEGRATED SCIENCE MAJOR</b>	Admission to Teacher Ed req'd for following:
BIOL104 From above MTA	BIOL105 From above MTA	EDSE301 Intro to Special Education 3
BIOL110 Evolution & Diversity 4	BIOL132 General Biology II: Org 4	EDUC350 Integrating Tech Learning 3
BIOL112 Cells & Molecules 4	BIOL131 General Biology: Cells 4	EDUC415 Gen Instructional Methods 2
BIOL255 & 256 Genetics/Lab 4	BIOL220 Genetics 4	EDUC440 Reading Content Area 3
BIOL270 & 271 Ecology/Lab 4	BIOL337 General Ecology 3+1	EDUC443 or EDUC453 3
CHEM110 From above MTA	CHEM115 From above MTA	EDUC460 Classroom Management 2
CHEM112 General Chemistry II 5	CHEM116 General Chemistry II 5	Admission to Student Ed req'd for following:
MATH110 College Algebra 4	MATH111 College Algebra 4	EDUC480 Directed Teaching: Sem 2
MATH210 From above MTA	MATH207 From above MTA	EDUC492 Directed Teaching 10
PHYS104 Intro to Astronomy 4	NSCI119 Astronomy 4	<b>INTEGRATED SCIENCE MAJOR</b>
PHYS201 Elements of Physics I 4	PHYS221 Principles of Physics I 4	CHEM208 Fund Organic BioChem 4
PHYS202 Elements of Physics II 4	PHYS222 Principles of Physics II 4	CHEM231 Quantitative Analysis 4
		CHEM395 Junior Seminar 1
		CHEM499 Senior Seminar 1
		GEOL121 Phys Historical Geology I 4
		GEOL122 Phys Historical Geology II 4
		GEOG108 or NSCI116 4
<b>TOTAL BAY COLLEGE CREDITS</b> 72		<b>LSSU CREDITS</b> 54
		<b>TOTAL CREDITS</b> 126

Final responsibility for verifying all transfer information lies with the student; consultation with an advisor is recommended.  
A sub/waiver form will be written for Bay's PHYS104 to be subbed in for LSSU's NSCI119

  
Dr. Steve Johnson (Date)  
LSSU Dean of the College of Science & the Environment

  
Dr. Lynn Gillette (Date)  
LSSU Provost & VP of Academic Affairs

  
Dr. Amy Reddinger (Date)  
Bay College Dean of Arts & Sciences

  
Dr. Matthew Barron (Date)  
Bay College VP of Academic Affairs