

Lake Superior State University—Articulation Agreement

Bay de Noc Community College

Transfer Major: B.S. Mathematics: Elementary Teaching

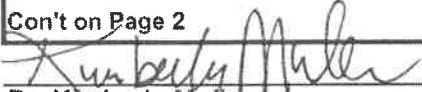
Contacts:	Jeremy Belanger, Director of Transfer & Student Advising Bay de Noc Community College (906) 217.4014 or jbelanger@baycollege.edu Bay College Admissions (906) 786-5802	Valid:	Fall 2020 through Fall 2023
	Heidi Berg, Coordinator of LSSU Regional Center Lake Superior State University (906) 217.4123 or hberg@lssu.edu LSSU Admissions (888) 800-5778 x:2231		

Bay College Courses	LSSU Equivalency	Additional LSSU Courses
Michigan Transfer Agreement (MTA)	STUDENTS EARN MTA AT BAY COLLEGE	<ul style="list-style-type: none"> • Elementary Planned Program courses require min. C grade; overall min. GPA 2.70 • Professional Education Sequence courses require min. B- grade, including transfer credits • Admission to Teacher Education required for LSSU's Professional Education Sequence courses • Admission to Student Teaching required for EDUC480 and 492
BIOL103 Essential Biology 4	BIOL104 Survey General Biology 4	
ENGL101 Rhetoric and Composition 3	ENGL110 First-Year Composition I 3	
ENGL150 Intro to Literature 3	ENGL180 Intro Literary Studies 3	
HIST211 US History to 1865 3	HIST131 US History I 3	
MATH210 Intro to Statistics 4	MATH207 Princ Stat Methods 4	
PHYS103 Conceptual Physical Science 4	NSCI101 Conceptual Physics 4	
POLI111 American Government 3	POLI110 American Government 3	
Communication 3	Communication 3	
Humanities 3	Humanities 3	
ELEMENTARY PLANNED PROGRAM	ELEMENTARY PLANNED PROGRAM	ELEMENTARY PLANNED PROGRAM
BIOL103 From above MTA	BIOL104 From above MTA	CHLD225 Emergent Literacy 3
ENGL150 From above MTA	ENGL180 From above MTA	ENGL222 English Grammar 3
GEOG121 World Regional Geography 3	GEOG201 World Regional Geog 3	ENGL335 Children's Literature 3
HIST211 From above MTA	HIST131 From above MTA	MATH104 Geometry & Measurement 4
HIST220 Michigan History 3	HIST321 Michigan History 2+1	NSCI102 Intro Geology 4
MATH130 Math for Elem Teachers I 4	MATH103 Num Syst & Problem Solv 4	
MATH210 From above MTA	MATH207 From above MTA	
PHYS103 From above MTA	NSCI101 From above MTA	
POLI111 From above MTA	POLI110 From above MTA	
PROFESSIONAL EDUCATION SEQUENCE	PROFESSIONAL EDUCATION SEQUENCE	PROFESSIONAL EDUCATION SEQUENCE
CHLD150 Intro to Ethics Early Child 1	EDUC101 Self as Learner 1	EDSE301 Intro to Special Education 3
EDUC202 Educational Psychology 3	EDUC301 Ed Psych Learning Theory 3	EDUC250 Student Diversity & Schools 4
		EDUC330 Reading Elem Classroom 3
		EDUC350 Integrating Technology 3
		EDUC410 Corrective Reading 3
		EDUC415 Gen Instructional Methods 2
		EDUC411 Elem Lang Arts Methods 2
		EDUC420 Elem Math Methods 2
		EDUC421 Elem Science Methods 2
		EDUC422 Elem Meth Social Studies 2
		EDUC423 Arts Methods 2
		EDUC424 Health/Phys Ed Methods 2
		EDUC460 Classroom Management 2
		EDUC480 Directed Teaching: Sem 2
		EDUC492 Directed Teaching 10
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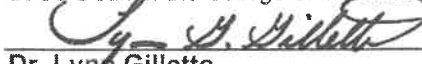

Dr. Kimberly Muller
LSSU Dean of the College of Innovation & Solutions

5/18/2020
(Date)



Dr. Amy Reddinger
Bay College Dean of Arts & Sciences

6/1/2020

(Date)


Dr. Lynn Gillette
LSSU Provost & VP of Academic Affairs

6/11/2020
(Date)


Dr. Matthew Barron
Bay College VP of Academic Affairs

6/1/2020

(Date)

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Bay College Courses	LSSU Equivalency	Additional LSSU Courses
MATHEMATICS MAJOR CIS103 Visual Basic 4 -or CSCI121: C++ Programming I CIS210 Web Page Design & Struct 3 MATH130 From above Elem Plan Prog MATH141 Analytical Geo & Calc I 5 MATH142 Analytical Geo & Calc II 5 MATH210 From above MTA MATH250 Intro to Linear Algebra 3	MATHEMATICS MAJOR CSCI105 Intro to Computer Program 3+1 CSCI106 Web Page Design & Dev 3 MATH103 From above Elem Plan Prog MATH151 Calculus I 4+1 MATH152 Calculus II 4+1 MATH207 From above MTA MATH305 Linear Algebra 3	MATHEMATICS MAJOR MATH104 From above Elem Plan Prog MATH215 Fund Concepts of Math 3 MATH321 History of Mathematics 3 MATH325 College Geometry 3 EDUC420 From above Professional Ed Seq
TOTAL BAY COLLEGE CREDITS 64		LSSU CREDITS 70
		TOTAL CREDITS 134

• Mathematics Major courses require min. C grade; overall min. GPA 2.7

Final responsibility for verifying all transfer information lies with the student; consultation with an advisor is recommended.

- Certification requires a passing grade on the MTTC Elementary Education exam (test #103)
- Mathematics Endorsement (EX) requires a passing grade on the MTTC (Mathematics (Elementary) exam (test #089)