

Program-Specific Articulation Agreement

Salt Lake Community College | *University of Utah*

The School of *Science Math and Engineering, Mathematics* Division at Salt Lake Community College (SLCC) and the College of *Science*, Department of *Mathematics at University of Utah (UofU)* agree to the articulation of transfer credit as outlined in the attached program-specific articulation agreement.

Terms of the agreement are as follows:

- Prior to transfer, students must complete *a Secondary Education (Mathematics) Associate of Science (AS)*
- Students will be admitted into *Mathematics Teaching BS at the University of Utah* at junior standing
- Students must meet *the University of Utah's* program-specific admission and graduation criteria as outlined
- Students may seek advisement at both SLCC and *the UofU* to ensure proper sequencing of courses and efficient time to degree completion.
- This agreement will be reviewed annually. Renewal will be contingent on the outcome of these reviews.
- This agreement will remain in effect unless terminated in writing by either institution.

Suzanne Mozdy

Suzanne Mozdy
Associate Dean, Mathematics
Science Math and Engineering
Salt Lake Community College

Oct 26, 2021

Date

Davar Khoshnevisan

Davar Khoshnevisan
Chair of Mathematics
College of Science
University of Utah

Nov 1, 2021

Date

Craig Caldwell

Craig Caldwell
Dean, School of Science Math and Engineering
Salt Lake Community College

Oct 26, 2021

Date

Peter Trapa

Peter Trapa
Dean, College of Science
University of Utah

11/21/2021

Date

Admission Criteria

1. Apply to *University of Utah*
 - a. Select *Mathematics Teaching BS*
 - b. Pay required fee
 - c. Submit all official college transcripts
2. Add any additional or specific admission criteria.

Program Articulation

GENERAL EDUCATION		<i>Transfer Institution Abbreviation Discipline</i> REQUIREMENTS	
General Education Requirements are satisfied by a completed Associate of <i>Science/Arts</i> degree from SLCC.			
	Credits		Credits
ENGL 1010	3	EDU 1010	3
ENGL 2010 or ENGL 2100	3	MATH 1220	4
Math 1210	4	PHYS 2210	4
American Institutions (AI) approved course	3	PHYS 2215	1
Total Core Credits	13	MATH 2270	4
		MATH 2210	3
Communications (CM) approved course	3	FHS 1230	3
International & Global (IG) approved course	3	MATH 2280	4
Lifelong Wellness (LW) approved course	1	MATH 2200	3
Total Institutional Credits	7	ELECTIVES	5
Fine Arts (FA) approved course	3		
Humanities (HU) approved course	3		
Life Sciences (LS) approved course	3		
Physical Science (PS) approved course	3		
Ethnic Studies (SS/DV) approved course	3		
Distribution Area Credits	15		
TOTAL GENERAL EDUCATION CREDITS	35	TOTAL DISCIPLINE CREDITS	34
TOTAL CREDITS REQUIRED FOR ARTICULATED AGREEMENT		69	

***University of Utah* Bachelor of Science in Applied Mathematics Graduation Requirements**

Third Year at U of U

Semester:		Semester:	
Course	Cr/Hr	Course	Cr/Hr
MATH 3100 Foundations of Geometry	3	MATH 3210 Foundations of Analysis I	4
MATH 4030 Foundations of Algebra	3	MATH 3070 Applied Statistics I	4
CW (MATH 3010 History of Math suggested)	3	International Requirement (IR)	3

EDU 5200- Teacher Lang. Awareness	3	ECS 5709- Family School Partnerships	3
SP ED 5021- Assessment & Data Based Dec.	3	ECS 2150-Multicultural Education	3
TOTAL	15	TOTAL	17

Fourth Year at U of U

Semester:		Semester:	
Course	Cr/Hr	Course	Cr/Hr
MATH 3410	3	MATH 3420	3
MATH 3430	3	MATH 4090	3
Math elective	3-4	MATH 4095	2
ED PS 5151- Tech in Classroom	3	ECS 5647- IM: Ling Diverse Popl.	3
ECS 5645- Assessment of Ling. Diverse Popl.	3	SP ED 2012-Inclusive classrooms	3
TOTAL	15-16	TOTAL	14

Fifth Year at U of U

Semester:		Semester:	
Course	Cr/Hr	Course	Cr/Hr
Licensure Year/Student teaching or Intern		Licensure Year/Student teaching or intern	
EDU 5201	1	EDU 5495	9
EDU 5490	3	EDU 5491	3
SP ED 5022-Instruction/Behavior Support	3		
TOTAL	7	TOTAL	12

NOTE: This document serves only as an articulation guide and does not replace degree requirements listed in the *transfer institution abbreviation* and SLCC General Catalogs.