

## 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 *Mathematics* Associate of Science (AS)
- Students will be admitted into *Bachelor of Mathematics (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.

*Suzanna Mozdy*

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

Oct 26, 2021

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Date

*Davar Khoshnevisan*

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Davar Khoshnevisan  
Chair of Mathematics  
College of Science  
University of Utah

10/28/2021

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Date

*Craig Caldwell*

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

Oct 26, 2021

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Date

*Peter Trapa*

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Peter Trapa  
Dean, College of Science  
University of Utah

11/1/2021

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Date

**Admission Criteria**

1. Apply to *University of Utah*
  - a. Select *AS Math/BS Math*
  - 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.			
	<b>Credits</b>		<b>Credits</b>
ENGL 1010	3	MATH 1220	4
ENGL 2010 or ENGL 2100	3	PHYS 2210	4
Math 1210 (QL) approved course	4	MATH 2270	4
American Institutions (AI) approved course	3	MATH 2210	3
<b>Total Core Credits</b>	<b>13</b>	PHYS 2220	4
		MATH 2280	4
Communications (CM) approved course	3	MATH 2200	3
International & Global (IG) approved course	3	ELECTIVES	5
Lifelong Wellness (LW) approved course	1		
<b>Total Institutional Credits</b>	<b>7</b>		
Fine Arts (FA) approved course	3		
Humanities (HU) approved course	3		
Life Sciences (LS) approved course	3		
Physical Science (PS) approved course	3		
Social Science (SS) approved course	3		
<b>Distribution Area Credits</b>	<b>15</b>		
<b>TOTAL GENERAL EDUCATION CREDITS</b>	<b>35</b>	<b>TOTAL DISCIPLINE CREDITS</b>	<b>31</b>
<b>TOTAL CREDITS REQUIRED FOR ARTICULATED AGREEMENT</b>		<b>66</b>	

***University of Utah* Bachelor of Science/Arts Graduation Requirements**

**Third Year at U of U**

Semester:		Semester:	
Course	Cr/Hr	Course	Cr/Hr
MATH 3210 Foundations of Analysis I	4	MATH 3220 Foundations of Analysis II	4
MATH elective	3-4	MATH elective	3-4
Allied computing course prerequisite	3	Allied programming course	3-4

Upper Division International Requirement (IR)	3	Upper division/general elective	3
Upper division/general elective	3		
<b>TOTAL</b>	16-17	<b>TOTAL</b>	13-15

Fourth Year at U of U			
Semester:		Semester:	
Course	Cr/Hr	Course	Cr/Hr
MATH elective	3-4	MATH elective	3-4
MATH elective	3-4	MATH elective	3-4
Upper Division Communication/Writing (CW)	3	Upper division/general elective	3
Upper division/general elective	3	Upper division/general elective	3
Upper division/general elective	3	Upper division/general elective	3
<b>TOTAL</b>	15-17	<b>TOTAL</b>	15-17

**NOTE:** This document serves only as an articulation guide and does not replace degree requirements listed in the [UofU](#) and SLCC General Catalogs.