Salt Lake Community College | University of Utah

The School of Biological Sciences in College of Science at the University of Utah (UofU) and the Division of Biology in the School of Science, Mathematics, and Engineering at Salt Lake Community College (SLCC) agree to the articulation of transfer credit as outlined in this major-specific articulation agreement.

This agreement (the "Agreement") is entered as of the last signature date below by and between Salt Lake Community College and the University of Utah, both bodies politic and corporate of the State of Utah and public institutions of higher education.

The following courses are accepted as equivalent in transfer:

Articulation Abbreviations

RC = satisfies UofU Biology required course

ER = transfers as a course that satisfies additional requirements for some UofU Biology emphases

ME = transfers as a course that may go toward satisfying the requirement of "other biology courses needed for the required 36 Biology hours or required 72 science hours"

GE = satisfies General Education requirement for that area

PGE = satisfies 3 of the 6 required General Education credits in that distribution area

GC = transfers as general course credit that does not count toward major requirements

COURSE EQUIVALENCIES

Salt Lake Community College			University of Utah			Articulation	
Course	Title	Cr	Course	Title	Cr	Note	
	SLC	C APS B	iology Require	ed Major Courses			
BIOL1610	College Biology I (LS)	3	BIOL1610	FUNDAMENTAL PRINCIPLES OF BIOLOGY I	3	RC	
BIOL1615	College Biology I Lab	1	BIOL1615	FUNDAMENTAL PRINCIPLES OF BIOLOGY LAB I	1	RC	
BIOL1620 &	College Biology II	4	BIOL1620 &	FUNDAMENTAL PRINCIPLES OF BIOLOGY	3	RC	
BIOL 1625	College Biology II Laboratory	0	BIOL 1625	II & FUNAMENTAL PRINCIPLES OF BIOLOGY LAB II	1	RC	
BIOL2020 & BIOL 2025	Cell Biology & Cell Biology Lab	4	BIOL2020	PRINCIPLES OF CELL BIOLOGY	3	RC	
BIOL2025	Cell Biology Lab	0	May meet <i>Biology Laboratory Courses</i> requirement pending approval of University of Utah faculty.		nt pending		
BIOL2030 & BIOL 2035	Genetics & Genetic Lab	4	BIOL2030	PRINCIPLES OF GENETICS	3	RC	
BIOL2035	Genetics Lab	0	1 *	ology Laboratory Courses re University of Utah faculty.	quireme	nt pending	

Salt Lake Community College | University of Utah

			lurity College	, ' '	Ι.	1
MATH1210	Calculus I (QL)	4	MATH 1210	CALCULUS I	4	RC
MATH1220	Calculus II	4	MATH 1220	CALCULUS II	4	RC
CHEM1210	General Chemistry I	4	CHEM 1210	GENERAL CHEMISTRY I	4	RC
CHEM1215	General Chemistry Lab I	1	CHEM 1215	GENERAL CHEMISTRY	1	RC
				LABI		
CHEM1220	General Chemistry II	4	CHEM 1220	GENERAL CHEMISTRY II	4	RC
CHEM1225	General Chemistry Lab II	1	CHEM 1225	GENERAL CHEMISTRY	1	RC
				LAB II		
CHEM2310	Organic Chemistry I	4	CHEM 2310	ORGANIC CHEMISTRY I	4	RC
PHYS2010	College Physics I	4	PHYS 2010	GENERAL PHYSICS I	4	RC
PHYS2020	College Physics II	4	PHYS 2020	GENERAL PHYSICS II	4	RC
	SLCC APS Bi	ology	Required Gene	eral Education Courses		
ENGL 1010	Intro to Writing (EN)	3	WRTG 1010	INTRODUCTION TO	3	PGE
				ACADEMIC WRITING		
				WRTG 1010 (may be		
			1	required based on		
				student admissions		
				index)		
ENGL 2010	Intermediate Writing (EN)	3	WRTG 2010	Intermediate Writing	3	PGE
or				Lower Division Writing		
ENGL2100	Technical Writing (EN)			(WR2) requirement met		
MATH	Calculus I (QL)	-	MATH 1210	Calculus I (QR)	4	GE
1210	included in major]		Quantitative Reasoning		
	requirements			(QA, QB, QR)		
				requirement met		
Any Al	Any approved American	3		American Institutions	3	GE
	Institutions course			(AI) requirement met		
Any FA	Any approved Fine Arts	3		3 of 6 required Fine Arts	3	PGE
	course			Exploration (FF) met		
Any HU	Any approved Humanities	3		3 of 6 required	3	PGE
	course*			Humanities Exploration		
				(HU) met		
Any SS	Any approved Social	3		3 of 6 required	3	PGE
	Science course*			Social/Behavioral		
				Science (BF) met		
*one course co-designates as Diversity (DV)		Diversity graduation	3			
	- , , ,			requirement met		
BIOL 1610	College Biology I (LS)	-		Physical/Life Science		GE
	included in major			(SF/AS) requirement		
	requirements			met.		

Salt Lake Community College | University of Utah

DC		<u> </u>	Turney conege	oniversity of Otali		
PS	SLCC Physical Science	-			İ	
	requirements will be					
	satisfied through major					
	course work.					
				Course requirements in		
				the student's major		
				automatically satisfy IE		
				requirements in that		
				area.		1
		SLCC A	PS Biology Elec	ctive Courses		
MATH1010	Intermediate Algebra	4				GC
MATH1050	College Algebra (QL)	4				GC
MATH1060	Trigonometry (QL)	3				GC
MATH1080	Precalculus (QL)	5		-10.	-	GC
BIOL1010	Introduction to Biology	3	<u> </u>		-	GC
BIOL1015	Introduction to Biology	1				GC
	Lab	-				
BIOL2060	Microbiology	3	BIOL 3370	MICROBIAL BIOLOGY	3	ER
&	&		5.023570	MICHODIAL DIOLOGI		- 1
BIOL 2065	Microbiology Lab					
BIOL2065	Microbiology Lab	1	May meet Riv	l ology Laboratory Courses r	equiremen	t nending
DIOLEGOS	I Wild obliding Lab	*		Iniversity of Utah faculty.	equiremen	t pending
BIOL2320	Human Anatomy	4	BIOL 2325	HUMAN ANATOMY	4 [L1]	ER
&	&	•	DIOC 2323	TIOWAN ANATOWN	7 [[2]	-"
BIOL 2325	Human Anatomy Lab	0				
BIOL2325	Human Anatomy Lab	0	May most Pic	ology I shorstory Courses r	oguirom on	t nonding
DIOLZSZS	Human Anatomy Lab	0	May meet <i>Biology Laboratory Courses</i> requirement pending approval of University of Utah faculty.		t pending	
BIOL2420	Human Physiology	3	BIOL 2420	,	14	TED
&	&	3	BIOL 2420	HUMAN PHYSIOLOGY	4	ER
& BIOL 2425	Human Physiology Lab	1.				
BIOL 2425		1	Navy mast Bis	land about an Causas n		<u> </u>
DIOL 2423	Human Physiology Lab	1	1 '	ology Laboratory Courses r	equiremen	t pending
BIOL 2000	Consist Tonios in Distant	+-	approval of U	niversity of Utah faculty.		T
BIOL 2900	Special Topics in Biology	1				
BIOL2990	Independent Study	1				
STEM2010	Original Research	1				
0115144545	Proposal in STEM	-				
CHEM1010	Intro to Chemistry	3				
CHEM2315	Organic Chemistry Lab I	1				
CHEM2320	Organic Chemistry II	4				ER
CHEM2325	Organic Chemistry Lab II	1				

Salt Lake Community College | University of Utah

ADDITIONAL GUARANTEES

- Prior to transfer, SLCC students complete the Associate of Pre-Science (APS) Biology degree as outlined in the SLCC online catalog.
- Students must earn a grade of C or higher in all BIOL, MATH, CHEM, and PHYS courses required for the degree.
- Students who complete the Associate of Pre-Science degree in Biology at SLCC will be accepted to the University
 of Utah's Bachelor of Science degree in Biology at junior standing. All lower-division major course requirements
 are satisfied; students are eligible to register for upper-division major courses.
- Pending vote by the University of Utah biology faculty, students who complete the Associate of Pre-Science
 degree in Biology at SLCC will have satisfied all their required Biology Lab Courses worth 1 lab unit. Students will
 be required to complete one upper-division Biology Lab course worth 2 lab units at the University of Utah upon
 transfer.
- After transfer, students shall complete remaining bachelor's degree requirements at the University of Utah.
 These include:
 - General Education requirements as prescribed by the University of Utah:
 - One approved Fine Arts (FF) courses
 - One approved Humanities (HU) courses
 - One approved Social/Behavioral Science (BF) course
 - Bachelor's Degree requirements
 - Upper-Division Communications (CW) course
 - Upper-Division International (IR) course
 - Upper-Division Quantitative Intensive (QI) course
 - Remaining Biology degree upper-division course requirements
- SLCC APS Biology students should seek early advisement at both SLCC and the UofU to ensure proper sequencing of courses selection of course electives, and efficient time to degree completion.

LIABILITY

Both Salt Lake Community College and the University of Utah are governmental entities under the Governmental Immunity Act, §§ 63G-7-101 to -904 (2011), as amended (the "Act"). Notwithstanding any provision to the contrary herein, there are no indemnity obligations between these parties. Subject to and consistent with the terms of the Act, each party shall be liable only for its own negligent acts or omissions or those of its employees, officers, and agents while engaged in the performance of the obligations under this Agreement, and neither party shall have any liability whatsoever for any negligent act or omission of the other party, its employees, officers, or agents. Neither party waives any defenses or limits of liability available under the Act and other applicable law. Both parties maintain all privileges, immunities, and other rights granted by the Act and other applicable law. Each party carries insurance through the State Risk Manager of the State of Utah and applicable law. Nothing in this Agreement shall require either party to carry different or additional insurance. It is not the intent of either party to incur by contract any liability for the operations, acts, or omissions of the other party or any third party and nothing in this Agreement shall be so interpreted or construed. In the event of any conflict, inconsistency or discrepancy between the provisions of this paragraph and any other provisions of this Agreement, the provisions of this paragraph of the Agreement shall govern.

This agreement will remain in effect unless terminated in writing by either institution. This agreement will be reviewed annually, and renewal is contingent on the outcome of this review.

Salt Lake Community College | University of Utah

Manfarl	Loli E. Sest
Dr. Mary Jane Keleher	Dr. Leslie Sieburth
Associate pean, Biology Department	Chair, School of Biological Sciences
Salt Lake Community College	University of Utah
7/30/2020	8/12/2020
Date	Date
hallhall	Param
Dr. Craig Caldwell	Dr. Peter Trapa
Dean, School of Science, Math and Engineering	Dean, College of Science
Salt Lake Community College	University of Utah
8/3/2020	11 August 2020
Date	Date