

Addendum
Articulation Agreement
between
St. Joseph's College and Suffolk County Community College
Specific to SCCC A.A. Liberal Arts with an Emphasis in Adolescent Mathematics Education
and
St. Joseph's College B.S. in Mathematics – Secondary Education

This document is an addendum to the Articulation Agreement between Suffolk County Community College and St. Joseph's College approved by both institutions in 2011 and renewed in March 2016. This addendum specifically addresses the transfer of students who have completed the A.A. program in Liberal Arts – Emphasis in Adolescent Mathematics Education to the B.S. in Mathematics Secondary Education program at St. Joseph's College.

This addendum is designed to facilitate the transfer of course credits from Suffolk County Community College to St. Joseph's College as well as to facilitate and expedite the transfer process for students. All provisions stated in the Articulation Agreement signed in March 2016 apply to this addendum as well as the obligations as noted for each institution.

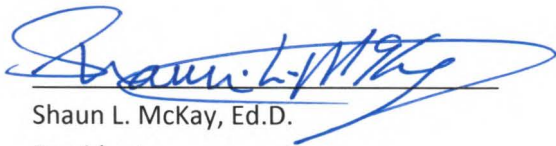
For transfer credit purposes, attached to this agreement is a chart of SJC course equivalencies for SCCC courses in Mathematics. The transfer course equivalencies are the result of dialogue between SCCC and SJC's Academic Deans, Department Chairpersons and faculty members. Requirements for a baccalaureate degree are contained in the Articulation Agreement. This agreement may be modified, including adding or deleting course equivalencies, upon agreement of both parties.

Submitted October 2018

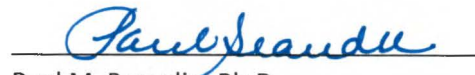
Addendum
Articulation Agreement
between
St. Joseph's College and Suffolk County Community College
Specific to SCCC A.A. Liberal Arts – Emphasis in Adolescent Mathematics Education
and SJC B.S. in Mathematics Secondary Education

Signature Page

SUFFOLK COUNTY COMMUNITY COLLEGE

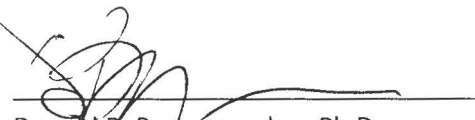


Shaun L. McKay, Ed.D.
President




Paul M. Beaudin, Ph.D.
Vice President for Academic Affairs

ST. JOSEPH'S COLLEGE



Donald R. Boonsgaarden, Ph.D.
President



Thomas G. Travis, Ph.D.
Provost

Submitted October 2018

Suffolk County Community College		St Joseph's College	
Associate in Arts Liberal Arts with an Emphasis In Adolescent Mathematics Education		Bachelor of Science Mathematics-Secondary Education	
Course	Credit	Course	Credit
First Semester: 17 Credits		First Semester	
COL101: College Seminar	1	General Elective	1
Foreign Language	3	Global Perspectives Core Course/Language Requirement	3
ENG101: Standard Freshman Composition	3	ENG 103 Writing for Effective Communication	3
MAT 126 Precalculus	4	MAT 113 Precalculus	4
PSY 101 Introduction to Psychology	3	PSY 100 Introduction to Psychology	3
COM 101 Introduction to Human Communication	3	SPC 102 Speech Communication	3
Second Semester 15 credits		Second Semester	
MAT 141 Calculus with Analytic Geometry I	4	MAT 205 Calculus and Analytic Geometry I	4
ENG102: Introduction to Literature	3	Quest for Meaning Core Course	3
Foreign Language	3	Global Perspectives Core Course/Language Requirement	3
Laboratory Science Elective (PHY 101-College Physics recommended)	4	Math, Physical and Natural World Core Course - Lab Requirement (PHY 101=PHY 150, General Physics)	4
Physical Education	1	General Elective	1
Third Semester Semester 15 credits		Second Semester	
HIS 101 Western Civilization I or 102 Western Civilization II	3	World History Requirement	3
MAT 142 Calculus with Analytic Geometry II	4	MAT 206 Calculus and Analytic Geometry II	4
PSY 217 Adolescent Psychology	3	PSY 220 Adolescent Psychology	3
CST 112 Introduction to Programming	4	COM 150 Introduction to Computer Programming	4
Physical Education	1	General Elective	1
Fourth Semester Semester 17 credits		Fourth Semester	
EDU 201 Introduction to Education	3	CS 211 Foundations of Childhood Education	3
HIS 103 Foundations of American History or 104 Modern American History	3	American History Requirement	3
MAT 203 Calculus with Analytic Geometry III	4	MAT 207 Calculus and Analytic Geometry III	4
MAT 204 Differential Equations	4	MAT 350 Differential Equations	4
Music or Art Elective	3	Human Expression Core Course	3
Total credits taken at SCCC	64	Total Transferred Credits	64
TOTAL	64	TOTAL CREDITS TRANSFERRED	64

<i>Remainder of Program at SJC</i>	<i>Requirement Fulfilled</i>	<i>Crs.</i>
Transferred In from SCCC		64
Fifth Semester:		
EDU 115 Educational Psychology	3	
SJC 200 Transfer Seminar	1	
MAT 208 Advanced Calculus	4	
Mathematics Elective	3	
Elective	2	
SPC 115 Voice and Diction or SPC 205 Intercultural Communication	3	
Sixth Semester:		
EDU 121 Teaching Students with Exceptionalities	3	
EDU 240 Adolescent Literacy	3	
Science elective (required for BS degree)	3	
COM 152 Computer Programming	3	
MAT 356 Linear Algebra or MAT 354 Modern Algebra	3	
Seventh Semester:		
EDU 360 Methods of Secondary Education	3	
EDU 364 Methods of Teaching Mathematics in Secondary Schools	2	
MAT 246 Probability and Statistics	3	
MAT 212 Proofs	3	
Mathematics Elective	3	
PHY 151 General Physics II	4	
Eighth Semester:		
Elective	3	
MAT 307 Real Analysis, MAT 362 Modern Geometry or MAT 364 Topology	3	
MAT 471 Seminar	3	
EDU 473 Supervised Student Teaching in Secondary Schools	6	

Total Credits at SJC	64
Total Credits to Complete Degree	128