

ARTICULATION AGREEMENT

BETWEEN

PAUL SMITH'S COLLEGE
Natural Resources, B.S.

AND

SUFFOLK COUNTY COMMUNITY COLLEGE
Liberal Arts and Sciences - Science Emphasis
Biology Option A.S. *or*
Environmental Science/Forestry Option A.S.

I. Introduction

This agreement establishes procedures to ensure admission of qualified transfer students from Suffolk County Community College into Paul Smith's College. Students are expected to follow application procedures as outlined in the current catalog of Paul Smith's College.

II. Objectives of the Agreement

1. To attract qualified students to Paul Smith's College and to Suffolk County Community College.
2. To promote efficient transfer of qualified graduates from Suffolk County Community College to Paul Smith's College.
3. To provide specific information to students who wish to pursue a baccalaureate degree in Natural Resources.
4. To facilitate communication and academic coordination between faculty, students, and administrators at each institution.

III. Terms of the Agreement

1. Students from Suffolk County Community College completing the degree listed above who
 - a. meet a minimum cumulative grade point average of 2.0 on a 4.0 scale for all completed college level courses at Suffolk County Community College
 - b. fulfill requirements as indicated on the attached plan sheet

c. receive a 2.0 (C) or above grade in all required courses transferred into the program will be accepted into the B.S. program in Natural Resources.

2. Students who do not meet the requirements of this agreement will also be considered for admission. They will be evaluated on an individual basis.

3. Both Paul Smith's College and Suffolk County Community College agree to encourage qualified students to participate by providing information and assistance to prospective transfer students.

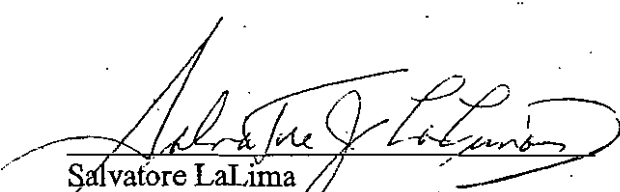
IV. Period of Agreement

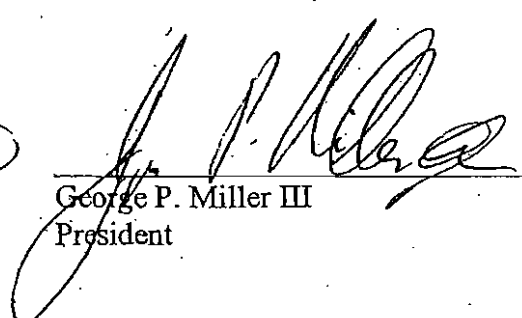
This agreement will become effective immediately and shall be reviewed every two years, or when substantive changes are made in the curriculum on either campus.

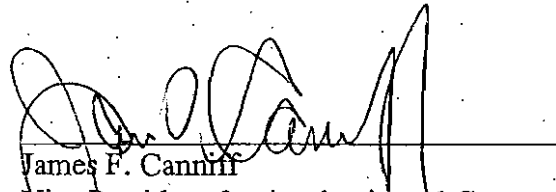
V. Signatures to this Agreement

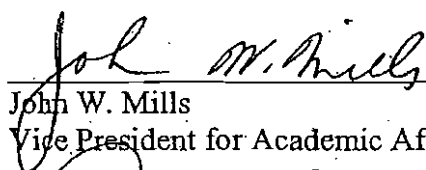
For Suffolk County Community College

For Paul Smith's College


Salvatore LaLima
President


George P. Miller III
President


James F. Canniff
Vice President for Academic and Campus
Affairs


John W. Mills
Vice President for Academic Affairs


Peter Quinby
Dean of Natural Resources, Sciences, and
Liberal Arts

Date 4/15/2003

Date 1/23/2003

NATURAL RESOURCES – MANAGEMENT AND POLICY

Paul Smith's College Requirements	Suffolk County Community College Equivalents
Degree in appropriate field	Liberal Arts and Sciences - Science Emphasis, Biology Option A.S. <i>or</i> Environmental Science/Forestry Option A.S.
English Composition 131 3 credits	EG 11/ENG 101 Standard Freshman Composition 3 credits
English Composition 132 3 credits	EG 13/ENG 102 Introduction to Literature I <i>or</i> EG 21/ENG 121 Technical Writing 3 credits
Mathematics course 3-4 credits	Mathematics course 3-4 credits
Mathematics course 3-4 credits	Mathematics course 3-4 credits
Mircoeconomics 231 3 credits	EK 22/ECO 112 Microeconomics 3 credits
Ethics 235 3 credits	PL 23/PHL 107 Ethics 3 credits
Biology 141 4 credits	BY 50/BIO 240 Modern Biology I 4 credits
Biology 142 4 credits	BY 52/BIO 242 Modern Biology II 4 credits
Ecology 231 3 credits	BY 20/BIO 120 Field Biology and Ecology 3 of 4 credits
<u>General Electives</u>	
Social Science/Humanities 12 credits	Social Science/Humanities 12 credits
Liberal Arts/Science courses 19 credits <i>or</i> 19-20 credits	Liberal Arts/Science courses <i>by option</i> Environmental/Forestry option: 19 credits Biology option: 19-20 of 22-26 credits
	Total Credits for
	Environmental/Forestry option: 60-62
	Biology option : 62-63

NATURAL RESOURCES – ENVIRONMENTAL SCIENCE

Paul Smith's College Requirements

Suffolk County Community College Equivalents

Degree in appropriate field		Liberal Arts and Sciences - Science Emphasis, Biology Option or Environmental Science/Forestry Option A.S.	
English Composition 131	3 credits	EG 11/ENG 101 Standard Freshman Composition	3 credits
English Composition 132	3 credits	EG 13/ENG 102 Introduction to Literature I or EG 21/ENG 121 Technical Writing	3 credits
Calculus 240	4 credits	MA 87/MAT 141 Calculus with Analytical Geometry I	4 credits
Statistics 235	3 credits	MA23/MAT 103 Statistics I	3 credits
Ethics 235	3 credits	PL 23/PHL 107 Ethics	3 credits
Social Science/Humanities	3 credits	Social Science/Humanities	3 credits
Biology 141	4 credits	BY 50/BIO 240 Modern Biology I	4 credits
Biology 142	4 credits	BY 52/BIO 242 Modern Biology II	4 credits
Ecology 231	3 credits	BY 20/BIO 120 Field Biology and Ecology	3 of 4 credits
<u>General Electives</u>			
Social Science/Humanities	9 credits	Social science/Humanities	9 credits
Mathematics elective	4 credits	MA 88/MAT 142 Calculus with Analytical Geometry II	4 credits
Science courses	19 credits or 19-20 credits	Science courses <i>by option</i> Environmental/Forestry option: 19 credits Biology option: 19-20 credits	
		Total Credits for	
		Environmental/Forestry option: 62	
		Biology option: 62-63	