

ARTICULATION AGREEMENT

BETWEEN

PAUL SMITH'S COLLEGE
Paul Smiths, NY

Biology, B.S.

AND

SUNY COBLESKILL
Cobleskill, NY

**Liberal Arts and Science, A.S. Science (Biology, General) Concentration *or*
Biological Technology, A.A.S.**

I. Introduction

This agreement establishes procedures to ensure admission of qualified transfer students from SUNY Cobleskill 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 SUNY Cobleskill.
2. To promote efficient transfer of qualified graduates from SUNY Cobleskill to Paul Smith's College.
3. To provide specific information to students who wish to pursue a baccalaureate degree in Biology.
4. To facilitate communication and academic coordination between faculty, students, and administrators at each institution.

III. Terms of the Agreement

1. Students from SUNY Cobleskill completing the one of the degrees 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 SUNY Cobleskill
 - 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 Biology.

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 SUNY Cobleskill agree to encourage qualified students to participate by providing information and assistance to prospective transfer students.
4. Paul Smith's College agrees to list SUNY Cobleskill on its website and in its course catalog in reference to this articulation agreement. SUNY Cobleskill agrees to list Paul Smith's College on its website and in its course catalog in reference to this articulation agreement.


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. Both Paul Smith's College and SUNY Cobleskill reserve the right to withdraw from the agreement by submitting written notice of intent at least four (4) months prior to the start of the academic year.

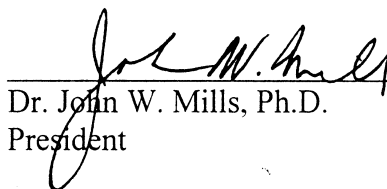
V. Signatures to this Agreement

For SUNY Cobleskill

For Paul Smith's College



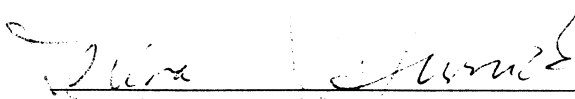
Dr. Thomas J. Haas, Ph.D.
President



Dr. John W. Mills, Ph.D.
President



Dr. Anne C. Myers, Ph.D.
Vice President for Academic Affairs



Dr. Helena J. Sturnick, Ph.D.
Interim Provost



Anita D. Wright, M.A.T.
Director of Transfer, Articulation, and
Career Development Services



Dr. Phillip A. Taylor, III, Ph.D., M.B.A.
Dean of Sciences, Liberal Arts, and
Business

Date 05/05/05

Date 5/16/2005

FROM THE SCIENCE (BIOLOGY, GENERAL) CONCENTRATION
Paul Smith's College Requirements **SUNY Cobleskill Equivalents**

English Composition 131	3 credits	ENGL 101 Composition I	3 credits
English Composition 132	3 credits	Trustees' General Education Core Requirements in the Humanities: any English course that includes several significant writing assignments.	3 credits
Calculus 241	4 credits	Math Course: MATH 231 Calculus I	4 credits
Statistics 235 (credit for this course prevents enrollment in Statistics 245 at PSC)	3 credits	Math Course: MATH 125 Statistics	3 credits
Social Science/Humanities Electives	6 credits	Trustees' General Education Core Requirements: any Communications, Foreign Language, Western Civilization, Social Science, World Culture, Arts, or History Electives	6 credits
Biology 141	4 credits	BIOL 111 Biology I	4 credits
Biology 142	4 credits	BIOL 112 Biology II	4 credits
Ecology 231	3 credits	BIOL 211 Terrestrial Ecology	3 credits
Microbiology 231	4 credits	BIOL 219 & 219xX Microbiology with Lab	4 credits
Chemistry 141	4 credits	CHEM 111 General Chemistry I	4 credits
Chemistry 142	4 credits	CHEM 112 General Chemistry II	4 credits
Organic Chemistry 241	4 credits	CHEM 231 Organic Chemistry I	4 of 5 credits
Organic Chemistry 242	4 credits	CHEM 232 Organic Chemistry II	4 of 5 credits
➤ Physics 241 (calculus-based)	4 credits	PHYS 211 & 211X Calculus Physics I with Lab <i>(or elective, if this requirement must be taken at PSC)</i>	4 credits
➤ Physics 242 (calculus-based)	4 credits	PHYS 212 & 212X Calculus Physics II with Lab <i>(or elective, if this requirement must be taken at PSC)</i>	4 credits
<u>General Electives</u>		<u>Courses Transferred as General Electives</u>	
		Trustees' General Education Core Requirements	3 credits
		General Elective (can be math or science)	2-3 credits
		Total Credits Transferred:	63-64 credits

- Note to SUNY Cobleskill: If a student has not taken high school physics, the SUNY Cobleskill prerequisite for these courses, the student may complete these requirements at PSC and still enter PSC at full junior status; PSC requires Calculus-based physics for the Biology degree.

120 credits are required for the Biology, B.S. degree. The SUNY COBLESKILL student will enter PSC at full junior status, and can expect to take at least 56 credits, 40 of which must be at the 300-400 level, at Paul Smith's College to complete the Biology, B.S. degree

FROM THE BIOLOGICAL TECHNOLOGY PROGRAM

<u>Paul Smith's College Requirements</u>	<u>SUNY Cobleskill Equivalents</u>
English Composition 131 3 credits	ENGL 101 Composition I 3 credits
English Composition 132 3 credits	Trustees' General Education Core Requirements in the Humanities: any English course that includes several significant writing assignments. 3 credits
Calculus 241 4 credits	Math Course: MATH 231 Calculus I 4 credits
Statistics 235 (credit for this course prevents enrollment in Statistics 245 at PSC) 3 credits	Math Course: MATH 125 Statistics 3 credits
Social Science/Humanities Electives 6 credits	Trustees' General Education Core Requirements: any Communications, Foreign Language, Western Civilization, Social Science, World Culture, Arts, or History Electives 6 credits
Biology 141 4 credits	BIOL 111 Biology I 4 credits
Biology 142 4 credits	BIOL 112 Biology II 4 credits
Microbiology 231 4 credits	BIOL 219 & 219xX Microbiology with Lab 4 credits
Ecology 231 3 credits	General Elective: BIOL 211 Terrestrial Ecology 3 credits
Chemistry 141 4 credits	CHEM 111 General Chemistry I 4 credits
Chemistry 142 4 credits	CHEM 112 General Chemistry II 4 credits
➤ Physics 241 (calculus-based) 4 credits	Specialization elective: PHYS 211 & 211X Calculus Physics I with Lab (Or CHEM 231 if Physics must be taken at PSC) 4 credits
➤ Physics 242 (calculus-based) 4 credits	Specialization elective: PHYS 212 & 212X Calculus Physics II with Lab (Or CHEM 233 if Physics must be taken at PSC) 4 credits
<u>General Electives</u>	<u>Courses Transferred as General Electives</u>
	Trustees' General Education Core Requirements 3 credits
	Required Biological Concentration courses 7-8 credits
	General elective 4 credits
➤ Organic Chemistry 241 4 credits	CHEM 231 Organic Chemistry I* 4 of 5 credits
➤ Organic Chemistry 242 4 credits	CHEM 232 Organic Chemistry II* 4 of 5 credits
	Total Credits Transferred: 60 credits or more*
➤	Note to SUNY Cobleskill: These courses may be taken at SUNY Cobleskill or at PSC. If a student has not taken high school physics, the SUNY Cobleskill prerequisite for PHYS 211-212, the student may complete these requirements at PSC and still enter PSC at full junior status; PSC requires Calculus-based physics for the Biology degree. The student may choose to take CHEM 231-232 instead of PHYS 211-212. If the student can take both PHYS 211-212 at SUNY Cobleskill, the student may choose to take CHEM 231 for the remaining general elective at SUNY Cobleskill.

* These courses are not required for the Biological Technology program's graduation requirements. However, PSC will accept up to 90 credits from an outside institution towards the B.S. degree, should the student wish to take these requirements at SUNY Cobleskill.

120 credits are required for the Biology, B.S. degree. The SUNY Cobleskill student will enter PSC at full junior status, and can expect to take 60 credits (or less), 40 of which must be at the 300-400 level, at Paul Smith's College to complete the Biology, B.S. degree