

**Transfer Articulation Agreement
between
STATE UNIVERSITY OF NEW YORK
COLLEGE OF AGRICULTURE AND TECHNOLOGY AT COBLESKILL
and
COLUMBIA-GREENE COMMUNITY COLLEGE**

April 2017

This agreement establishes procedures to facilitate the easy transition of Associate in Science degree graduates in Liberal Arts and Science-Mathematics/Science from Columbia-Greene Community College (C-GCC) to the Biotechnology Bachelor of Science program at the State University of New York College of Agriculture and Technology at Cobleskill (SUNY Cobleskill).

Objectives of the Agreement

1. To provide a transfer path to qualified C-GCC graduates who want to enhance their education and careers by pursuing a bachelor's degree.
2. To assist academic advisors with pertinent academic information for students who wish to continue their education in an upper-division program.
3. To attract qualified students to C-GCC and SUNY Cobleskill.
4. To facilitate the exchange of information between faculty and administrators in order to improve this program and streamline the transfer process.

Terms of the Agreement

1. C-GCC students who have completed the Associate in Science degree in Liberal Arts and Science Mathematics/Science and the courses outlined in the addendum, with a minimum 2.25 cumulative grade point average, will be guaranteed admission into the Biotechnology BS program at SUNY Cobleskill with full junior status.
2. Transfer students must complete and file the SUNY Admissions Application indicating transfer to SUNY Cobleskill prior to November 15 for spring semester entry, and prior to May 15 for fall semester entry.
3. Courses which satisfy major field requirements and ENGL 101 must have grades of C- or better to be accepted for transfer credit.
4. Students who do not meet the requirements of this agreement will also be considered for admission. They will be evaluated on an individual basis.

Review and Revision of the Agreement

This agreement will be reviewed when substantial changes are made in the curriculum on either campus. At the request of either party, a review of the Transfer Articulation Agreement will be conducted by both institutions.

Termination


This articulation agreement shall remain in force from the date on which it is signed until such time as either institution elects to terminate it. Termination by either institution will be announced with sufficient anticipation to assure any students enrolled at C-GCC the opportunity to be admitted to SUNY Cobleskill under its terms.

Effective Date and Signatures

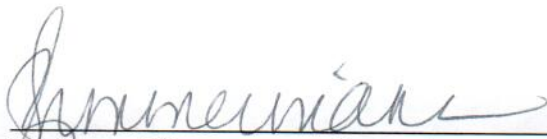
This articulation will become effective April 2017, upon acceptance of Agreement with appropriate signatures.

COLUMBIA-GREENE COMMUNITY COLLEGE


SUNY COBLESKILL




James R. Champion, President



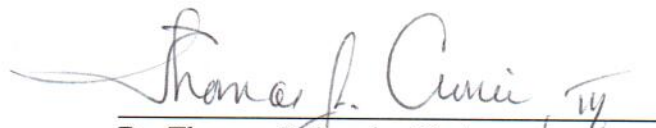
Dr. Susan Zimmermann, Provost
and Vice President for Academic Affairs



Phyllis Carito, Vice President
and Dean of Academic Affairs



Dr. Jeffrey M. Anderson, Dean
School of Business, Liberal Arts and Science



Dr. Thomas J. Cronin, Chair
Natural Sciences and Mathematics Department



Anita D. Wright, Director
Professional and Continuing Education

**COLUMBIA-GREENE COMMUNITY COLLEGE
LIBERAL ARTS & SCIENCES –MATHEMATICS/SCIENCE A.S.**

TO

**STATE UNIVERSITY OF NEW YORK AT COBLESKILL
BIOTECHNOLOGY- B.S.**

ADDENDUM

	Columbia-Greene Course			Cobleskill Equivalent	
CE 101	College Experience	1	FFCS 199	EL – Foundations for College Success	1
BI 101	SC ELE: General Biology I	4*	BIOL 111/X	MF (GE SC) – Biology I w/lab	4
BI 102	SC ELE: General Biology II	4	BIOL 112/X	MF (GE SC) – Biology II w/lab	4
CH 101	SC ELE: General Chemistry I	4	CHEM 111/X	MF (SC GE) – General Chemistry I w/lab	4
CH 102	SC/MA ELE: General Chemistry II	4	CHEM 112/X	MF (SC GE) – General Chemistry II w/lab	4
CH 201 & CH 202	SC ELE + GN ELE: Organic Chem. I & GN ELE: Organic Chemistry II	4 4	CHEM231/X CHEM 2XX	MF (SC GE) – Organic Chemistry I w/lab EL – Organic Chemistry Elective	5 3
EN 101	Composition	3*	ENGL 101	LAS (GE CM) – Composition I	3
EN 102	Composition and Literature	3*	ENGL 121	LAS (GE HU) – Intro. to Literature	3
	HU or SL ELE: Humanities course which satisfies Foreign Language or The Arts SUNY Gen Ed.	3*	<i>Equivalent Course</i>	LAS (GE FL or AR) – <i>Equivalent course</i>	3
	SL ELE – Course which satisfies the American History SUNY Gen Ed.	3*	<i>Equivalent Course</i>	LAS (GE AH) – <i>Equivalent course</i>	3
	SL ELE – Course which satisfies the Western or Other World Civ. SUNY Gen Ed	3*	<i>Equivalent Course</i>	LAS (GE WC/WO) – <i>Equivalent Course</i>	3
	GN ELE – Course which satisfies the Social Sciences SUNY Gen Ed.	3*	<i>Equivalent Course</i>	LAS (GE SS) – <i>Equivalent course</i>	3
PE	GN ELE - Physical Ed	1	PHED 1XX	EL - Physical Education	1
	GN ELE – Elective courses	3	<i>Equivalent Courses</i>	EL – <i>Equivalent course</i>	3
CI 110 ***	Adv. Computer Applications	3	CITA 112	EL- Spreadsheet & Database Applications	3
MA 102	MA ELE-Statistics	3	MATH 125	LAS (GE MA) – Statistics	3
MA 110 or higher	MA ELE-College Algebra or higher	4*	MATH 111 or higher	EL (GE MA) – College Algebra or higher	4
MA111 or higher	MA/SC ELE-Precalculus or higher	4	MATH 131 or higher	LAS (GE MA) –Pre-calculus or higher EL Pre-calculus or higher	3 1

The credits from the courses above, in the Liberal Arts & Sciences-Mathematics/Science AS program, will transfer to the Biotechnology Bachelor of Science degree in the following categories:

Major Field Requirements	21
Liberal Arts & Sciences Requirements	24
General Electives.....	16
TOTAL CREDITS TRANSFERRED	61

*30 Credits of SUNY General Education Requirements are satisfied in seven different categories.

*** CI/CS elective pc

**COLUMBIA-GREENE COMMUNITY COLLEGE
LIBERAL ARTS & SCIENCES –MATHEMATICS/SCIENCE A.S.**

TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL

BIOTECHNOLOGY- B.S.

*61 credits will transfer to the 120 credit requirement in Biotechnology.
59 credits of the following coursework will need to be satisfied as a SUNY Cobleskill student:*

Major Field Requirements – 28 Credits including:

BIOL 219/219X	Microbiology	4
BIOL 364/364X	Biotechnology	4
BIOL 375/375X	Cell Biology	4
BIOL 405	Theory/Methods in Biotech	4
BIOL 410	Molecular Genetics	3
BIOL 480	Internship in Biotech or 6 credits of the following: BIOL305, BIOL320, BIOL390, BIOL420, BIOL425, BIOL/CHEM325, ENVR350	6
CHEM 351	Biochemistry	3

Major Technical Electives – 9 credits chosen from the following: 9

AGRN 312, AGRN 350, AGRN 362, AGSC 186, AGSC 227, AGSC 281, ANSC 209,
ANSC 330, ANSC 430, BIOL 116, BIOL 117, BIOL 258, BIOL 259, BIOL 305/PHIL 305,
BIOL 320, BIOL 390, BIOL/CHEM 395, BIOL 420, BIOL 425, CHEM 244, CHEM 316,
FWLD 115, MATH 225, ORHT 251, ORHT 281, ORHT 329, and ORHT 356

Liberal Arts & Sciences – 6 credits in the following:

Additional Liberal Arts & Sciences 6

General Electives - 16 credits

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