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 students in Environmental Studies from Columbia-Greene Community College (C-GCC)) to the Fisheries and Aquaculture Bachelor of Technology degree 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 students 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 in the Associate in Science degree in Environmental Studies, with the courses outlined in the addendum and a minimum 2.50 cumulative grade point average, will be guaranteed admission into the Fisheries and Aquaculture BT program at SUNY Cobleskill with credits transferring as stated in the addendum.

2. Transfer students must complete and file the SUNY Admissions Application indicating transfer to SUNY Cobleskill prior to November 1 for spring semester entry, and prior to May 1 for fall semester entry.

3. This agreement allows students to matriculate into the Fisheries and Aquaculture program with approximately three additional years of coursework required to complete the BT degree.

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.
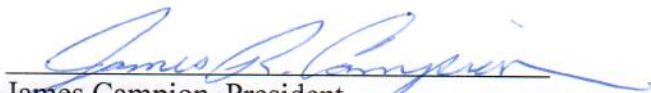
Termination

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.
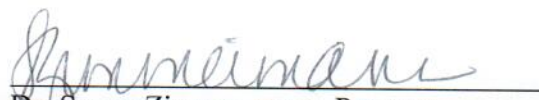
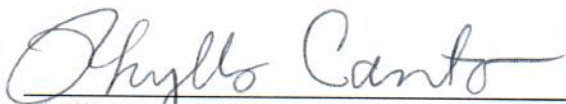## Effective Date and Signatures

This articulation will become effective April 2017, upon acceptance of Agreement with appropriate signatures.
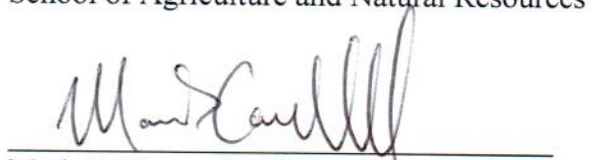
COLUMBIA-GREENE COMMUNITY COLLEGE   SUNY COBLESKILL

James Campion, President

Phyllis Carito, Vice President
and Dean of Academic Affairs

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

Timothy Moore, Dean
School of Agriculture and Natural Resources

Mark D. Cornwell, Chair
Fisheries, Wildlife and Environmental Studies

Anita D. Wright, Director
Professional and Continuing Education

COLUMBIA-GREENE COMMUNITY COLLEGE
ENVIRONMENTAL STUDIES – AS

TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL
FISHERIES AND AQUACULTURE - BT

ADDENDUM

	Columbia-Greene Course			Cobleskill Equivalent	
CE 101	College Experience	1	FFCS 101	EL – Foundations to College Success	1
BI 101	General Biology I	4*	BIOL 111/X	LAS (GE SC) – Biology I w/lab	4
BI 103	General Ecology	4			
BI 113	Environmental Studies	4	PSCI 105/X	LAS (GE SC) – Environmental Sci. & Tech w/lab	3
			PSCI 1XX	LAS – Environmental Sci. & Tech Elective	1
CH 101	General Chemistry I	4	CHEM 111/X	LAS (SC GE) – General Chemistry I w/lab	4
CH 102	SC ELE –General Chemistry II	4	CHEM 112/X	LAS (SC GE) – General Chemistry II w/lab	4
EN 101	Composition	3*	ENGL 101	LAS (GE CM) – Composition I	3
EN 102	Composition and Literature	3*	ENGL 121	LAS (GE HU) – Introduction to Literature	3
	SL ELE – Course which satisfies the Social Sciences SUNY Gen Ed.	3*	Equivalent course	LAS (GE SS) – Equivalent course	3
	SL ELE – Course which satisfies the American History SUNY Gen Ed.	3*	Equivalent course	LAS (GE AH) – Equivalent course	3
	SL ELE – Course which satisfies the Western or Other World Civ. SUNY Gen Ed	3*	Equivalent course	LAS (GE WC/WO) –Equivalent Course	3
	SL ELE – Social Science Elective	3			
CI 110	Free El-Adv. Computer Apps.	3	CITA 112	MF- Spreadsheet & Database Applications	3
	HU ELE- Humanities Elective	3			
	SL/HU – Social Sci. or Humanities	3			
MA 102	MA ELE – Statistics	3*	MATH 125	LAS (MA GE) – Statistics	3
BI 218	MA/SC ELE- Conservation Limnology	4	BIOL 215	MF – Aquatic Ecology	3
MA	MA ELE-	4			
HE 104	Nutrition and Wellness	1	PHED 151	LAS - Wellness	1
	Physical Ed.	1	PHED 1XX	EL – Physical Ed.	1
	MA/SC ELE –	8	Equivalent course	EL – Equivalent course	3

The credits from the courses above, in the Environmental Studies- AS program, will transfer to the Fisheries and Aquaculture Bachelor of Technology degree in the following categories:

Major **F**ield Requirements 6
Liberal **A**rts & **S**ciences Requirements 35
General **EL**ectives...6
      TOTAL CREDITS TRANSFERRED   47

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

COLUMBIA-GREENE COMMUNITY COLLEGE
ENVIRONMENTAL STUDIES – AS
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
FISHERIES AND AQUACULTURE - BT

47 credits will transfer to the 120 credit requirement in Fisheries & Aquaculture.
73 credits of the following coursework will need to be satisfied as a SUNY Cobleskill student:

Major Field Requirements - 55 credits including:

AGBU 107	Ag Business Operations or	
BADM 315	Entrepreneurship	3
BIOL 415	Marine Ecology	3
ENVR 350	Environmental Law & Regulation	3
FWLD 101	Intro to Natural Resource Conservation	3
FWLD 112	Aquaculture Techniques	1
FWLD 115	Fisheries Techniques	3
FWLD 209	Fish Nutrition	1
FWLD 211	Wildlife Law Enforce & PR	2
FWLD 217	Hatchery Techniques	1
FWLD 220	Wildlife Management	3
FWLD 221	Fisheries Science	3
FWLD 325	Aquaculture Engineering	3
FWLD 330	Production Aquaculture/Mariculture	3
FWLD 350	Wetlands Assess & Delineation	3
FWLD 351	Wildlife Policy & Regulatory Compliance	1
FWLD 400	Pond Management	1
FWLD 421	Fisheries Management	3
FWLD 430	Fish Hatchery Management	3
FWLD 440	Fisheries Research	3
FWLD 451	Aquatic & Marine Resource Management	3
GIST 130	Geographic Information Systems	3
ORHT 121	Woody Plant Materials	3

Liberal Arts & Sciences – 18 credits including:

COMM 301	Technical Communications	3
BIOL 131	Natural History of Vertebrates	3
BIOL 307	Invertebrate Zoology	3
BIOL 318	Fish Biology	3
CHEM 216/216X	Water Chemistry	3
MATH 225	Statistical Methods Or MATH 231- Calculus I	3

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