



Transfer Articulation Agreement
between
STATE UNIVERSITY OF NEW YORK
COLLEGE OF AGRICULTURE AND TECHNOLOGY AT COBLESKILL
and
FIGORELLO H. LAGUARDIA COMMUNITY COLLEGE

May 2023

This agreement establishes procedures to promote the easy transition of qualified Environmental Science – Sustainable Urban Agriculture Associate of Science (A.S.) degree graduates from Fiorello H. LaGuardia Community College (LaGuardia CC) to the Plant Science Bachelor of Technology (B.T.) 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 LaGuardia CC 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 LaGuardia CC and SUNY Cobleskill.
4. To facilitate communication and academic coordination between faculty and administrators at each institution regarding curriculum and the transferability of the courses.

Terms of the Agreement

1. Students from LaGuardia CC, who complete the A.S. degree in Environmental Science – Sustainable Urban Agriculture and the courses outlined in the addendum, with a minimum 2.25 cumulative grade point average, will be guaranteed admission to the Plant Science B.T. degree program at SUNY Cobleskill.
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 15 for fall semester entry.
3. 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 every two years or upon any substantial curricular changes on either campus. At the request of either party, a review of the Transfer Articulation Agreement will be conducted by both institutions.

Termination

This agreement shall remain in force from May 2023 until such time as either institution elects to terminate it. Termination by either institution will be announced with sufficient anticipation to assure any LaGuardia CC students enrolled the opportunity to be admitted to SUNY Cobleskill under its terms.

Effective Date and Signatures

This agreement will become effective May 2023, upon acceptance of Agreement, with appropriate signatures on attached signature page.

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between
STATE UNIVERSITY OF NEW YORK
COLLEGE OF AGRICULTURE AND TECHNOLOGY AT COBLESKILL
and
FIORIELLO H. LAGUARDIA COMMUNITY COLLEGE

Signatures for:

LAGUARDIA C C



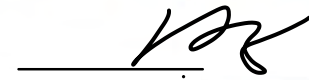
Billie Gastic Rosado, Ph.D.
Provost and Senior Vice President
for Academic Affairs

Date: 2/20/24



Dionne Miller, Ph.D.
Associate Dean for Academic Affairs

Date: 6/6/2023



Na Xu, Ph.D.
Chairperson, Natural Sciences Department

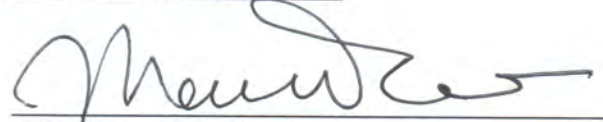
Date: 2/13/2024



Preethi Radhakrishnan, Ph.D.
Program Director, Environmental Science

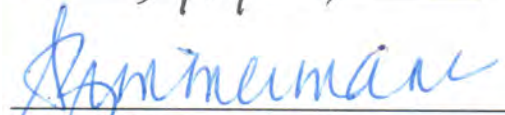
Date: 2/13/2024

SUNY COBLESKILL



Marion A. Terenzio, Ph.D.
President

Date: 5/1/23



Susan J. Zimmermann, Ph.D., Provost
and Vice President for Academic Affairs

Date: 4/28/23



Timothy W. Moore, Ed.D.
Dean for the Teaching Faculty

Date: 4/28/2023



Elise N. Weiss, Assistant Dean of Teaching
Interim Chair, Plant Science Department

Date: 4/27/2023



Anita D. Wright, Director
Professional and Continuing Education

Date: 5/1/2023

LAGUARDIA COMMUNITY COLLEGE
ENVIRONMENTAL SCIENCE – SUSTAINABLE URBAN AGRICULTURE -A.S.
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
PLANT SCIENCE – B.T.

ADDENDUM

	LaGuardia CC Course			SUNY Cobleskill Equivalent	
NSF101	1 st Yr. Seminar Natural Sciences	2	FFCS 101	EL – Foundation for College Success + Elective	2
SCB201	General Biology I	4*	BIOL 111/X	LAS (GE SC) – Biology I w/lab	4
SCB202	General Biology II	4	BIOL 112/X	LAS (GE SC) – Biology II w/lab	4
SCB200	Principles of Botany	4	BIOL 116 BIOL 1XX	MTE - Botany I EL – Botany I lab	3 1
SCB265	Fundamentals of Ecology	4	BIOL 2XX	MTE – Fundamentals of Ecology	4
SCC110 or SCC201	Foundations of Chemistry or General Chemistry I	4	CHEM 101/X or CHEM 111/X	LAS (GE SC) – Introductory Chemistry w/lab or LAS (GE SC) – General Chemistry I w/lab	4
SCG220	Soil Science	3	AGSC 111	MF – Intro. to Soil Science	3
SCG225	Sustainable Urban Agriculture	3	AGRN 2XX	MF – Sustainable Urban Agriculture	3
SCG230	Sustainable Vegetable Production	3	AGRN 2XX	EL -Sustainable Vegetable Production	3
SCG250	Environmental Science	4	PSCI 105 PSCI 1XX	EL – Environmental Science & Technology + EL – Environmental Science Elective	3 1
MAT115 or MAT 117	College Algebra & Trigonometry or Algebra & Trigonometry	3*	MATH 112	LAS (GE MA) – Algebra & Trigonometry	3
ENG101	Composition I	3*	ENGL 101	LAS (GE CO) – Composition I	3
ENG102	Composition II Writing Through Literature	3*	ENGL 121	LAS (GE HU) – Introduction to Literature	3
HUM101 or HUM210 or ENN 198	Flexible Core Creative Expression: Intro. to Music or American Music or Intro. to Creative Writing	3*	MUSC 121 or MUSC 223 or ENGL 203	LAS (GE AR) – Intro. to Music or American Music or Intro. to Creative Writing	3
SSE103 or SSE104 or SSS100	Flexible Core Individual and Society: Intro. Microeconomics or Intro. Macroeconomics or Intro. Sociology	3*	ECON 123 or ECON 124 or SOSC 111	LAS (GE SS) – Microeconomics or Macroeconomics or Intro. to Sociology	3
SSH101 or SSH102 or SSH231	Flexible Core U.S. Experience in its Diversity: Themes in American History I or Themes in American History II or Afro- American History	3*	HIST 121 or HIST 122 or AAMS 111	LAS (GE AH) – History of the US I or History of the US II or Intro. to African American Studies	3
	Flexible Core World Cultures & Global Issues: Discipline Modern Languages	3*	<i>Equivalent course</i>	EL – (GE FL) Foreign Language	3
	Flexible Core Course (Urban Study)	3	<i>Equivalent course</i>	EL – <i>Equivalent course</i>	3
	Unrestricted	1	<i>Equivalent course</i>	EL – <i>Equivalent course</i>	1

The credits from the courses above, in the Environmental Sciences – Sustainable Urban Agriculture A.S. program, will transfer to the Plant Science B.T. degree in the following categories:

Major Field Requirements	6
Liberal Arts & Sciences Requirements	30
Major Technical Electives	7
General Electives	17
TOTAL CREDITS TRANSFERRED	60

*SUNY General Education Requirements (GE) are satisfied.

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ENVIRONMENTAL SCIENCE – SUSTAINABLE URBAN AGRICULTURE -A.S.
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
PLANT SCIENCE – B.T.

60 credits will transfer to the 120-credit requirement in the Plant Science B.T.
60 credits of the following coursework will need to be satisfied:

Major Field Requirements - 38 credits including:

AGRN/ORHT/RECM 450	Internship	12
AGRN/ORHT/RECM 451	Internship Reporting	3
<u>Group I:</u>		6
AGRN 335	Agricultural Chemicals	
AGRN 350	Plant Nutrition	
AGRN 362	Applied Plant Physiology	
ORHT 377	Integrated Pest Management Ornamentals	
<u>Group II:</u>		12
300-499	AGRN, AGSC, ORHT, RECM	
<u>Other Major Field:</u>		5
	AGRN, AGSC, ORHT, RECM	

Major Technical Electives – 26 credits including:

Any course with prefix: ACCT, AGBU, AGEN, AGSC, ANSC, BADM, BIOL, CITA, ENHT, FWLD, ORHT, or RECM	20
Any 300-499 course with prefix: ACCT, AGBU, AGEN, AGSC, ANSC, BADM, BIOL, CITA, ENHT, FWLD, ORHT, or RECM	6

General Electives – 3 credits including:

PHED	Physical Education	1
Electives		2

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