

Transfer Articulation Agreement
between
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
and
DUTCHESS COMMUNITY COLLEGE

January 2020

This agreement establishes procedures to promote the easy transition of qualified Liberal Arts and Science – Science (LAX) Associate in Science (AS) degree graduates from Dutchess Community College (Dutchess CC) to the Animal Science Bachelor of Science (BS) and Plant Science Bachelor of Technology (BT) degree programs 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 Dutchess 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 Dutchess 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 Dutchess CC, who complete the AS degree in Liberal Arts and Science – Science and the courses outlined in Addendum A or B, with a minimum 2.25 cumulative grade point average, will be guaranteed admission to the corresponding baccalaureate degree programs 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. Students who do not meet the requirements of this agreement will also be considered for admission. They will be evaluated on an individual basis.
4. SUNY Cobleskill's residency requirement for baccalaureate degrees is 36 credits.

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 agreement shall remain in force from January 2020 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 the opportunity to be admitted to SUNY Cobleskill under its terms.

Effective Date and Signatures

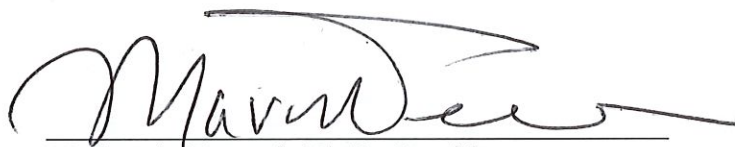
This agreement will become effective January 2020, upon acceptance of Agreement, with appropriate signatures.

DUTCHESS COMMUNITY COLLEGE

SUNY COBLESKILL



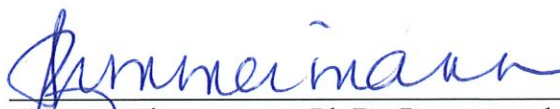
Pamela Edington EdD, President



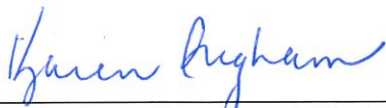
Marion A. Terenzio Ph.D., President



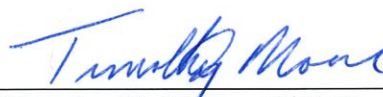
Ellen Gambino EdD, Provost and Vice President of Academic Affairs and Student Services



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



Karen Ingham, Department Chair
Allied Health and Biological Sciences



Timothy W. Moore, EdD, Dean
School of Agriculture & Natural Resources



Anita D. Wright, Director
Professional & Continuing Education

DUTCHESS COMMUNITY COLLEGE
LIBERAL ARTS & SCIENCE-SCIENCE (LAX) – AS

TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL
ANIMAL SCIENCE - BS

ADDENDUM A

	DCC Course			Cobleskill Equivalent	
ENG 101	Composition I	3*	ENGL 101	LAS (GE CM) – Composition I	3
ENG 102	Composition II	3*	ENGL 102	LAS (GE HU) – Composition II	3
	American History (Appendix D)	3*	<i>Equivalent Course</i>	LAS (GE AH) – Equivalent Course	3
BHS 103	Social Problems in Today's World	3*	SOSC 112	LAS (GE SS) – Social Problems	3
BIO 105	General Biology I	4*	BIOL 111/X	LAS (GE SC) – Biology I w/lab	4
BIO 106	General Biology II	4	BIOL 112/X	LAS (GE SC) – Biology II w/lab	4
BIOL 205	Genetics	4	BIOL 105 BIOL 2XX	MF – Principles of Genetics EL – Genetics Lab	3 1
BIO 207	General Microbiology	4	BIOL 219/219X	LAS - Microbiology	4
SCI 100	Science Introductory Seminar	1	FFCS 101	EL – Foundations for College Success	1
MAT 221	Calculus I	4*	MATH 231	LAS (MA GE) – Calculus EL - Calculus	3 1
CHE 121	Elective: General Chemistry I	4	CHEM 111/X	LAS (SC GE) – General Chemistry I w/lab	4
CHE 122	Elective: General Chemistry II	4	CHEM 112/X	LAS (SC GE) – General Chemistry II w/lab	4
CHE 231	Elective: Organic Chemistry I &	4	CHEM 231/X	LAS (SC GE) – Organic Chemistry I w/lab	5
CHE 232	Elective: Organic Chemistry II	4	CHEM 2XX	EL – Organic Chem. II credits	3
PHY 121	Free Elective: General Physics I	4	PHYS 111/X	LAS (GE SC) – College Physics I	4
	Humanities (Appendix G)	3	<i>Equivalent Course</i>	EL (GE HU) – Equivalent Course	3
(PSY 111)	Social Science (Appendix C) – Recommends Intro. to Psychology	3	PSYC 111 or <i>Equivalent Course</i>	LAS (GE SS) – General Psychology or Equivalent course	3
	Gen. Ed. Elective: course in different Appendix E, F, H or I	3*	<i>Equivalent Course</i>	LAS (GE WC, WO, AR or FL) – <i>Equiv. course</i>	3
WFE 101	Lifetime Wellness & Fitness	3	PHED 151 PHED 1XX	EL – Wellness EL – Fitness Elective	1 2

The credits from the courses above, in the Science (LAX) AS program, will transfer to the Animal Science - BS degree at SUNY Cobleskill in the following categories:

Major Field Requirements 3 credits
Liberal Arts & Sciences Requirements50 credits
General Electives.....11 credits
TOTAL CREDITS TRANSFERRED **64 credits**

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

DUTCHESS COMMUNITY COLLEGE
BIOLOGICAL SCIENCES – AS
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
ANIMAL SCIENCE - BS

*64 credits will transfer to the 124 credit requirement in the Animal Science BS degree.
60 credits of the following coursework will need to be satisfied and
can be completed at SUNY Cobleskill in two years on a full-time basis :*

Major Field Requirements - 16 credits including:

ANSC 111	Introduction to Animal Science	3
ANSC 122	Feeds & Feeding or ANSC 123 Introduction to Dairy Nutrition or	3
ANSC 221	Equine/Companion Animal Nutrition	
ANSC 252	Animal Health or ANSC 254 Equine Health or ANSC 256 Canine Health	3
ANSC 400	Farm Animal Reproduction	4
BIOL 104	Prin. Animal Anatomy & Physiology or BIOL 258 Anatomy & Physiology	3

Technical Electives – 29 credits with the following prefixes:

AGBU, AGED, AGRN, AGSC, ANSC, BIOL (100-499)	17
AGBU, AGED, ANSC, BIOL Upper-level (300-499)	12

Liberal Arts & Sciences - 15 credits including:

MATH 125	Statistics**	3
Upper-level Liberal Arts & Sciences		12

** Statistics may be successfully completed at Dutchess CC and the credits transferred into this program.

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**DUTCHESS COMMUNITY COLLEGE
LIBERAL ARTS & SCIENCE-SCIENCE (LAX) – AS**

TO

**STATE UNIVERSITY OF NEW YORK AT COBLESKILL
PLANT SCIENCE - BT**

ADDENDUM B

	DCC Course			Cobleskill Equivalent	
ENG 101	Composition I	3*	ENGL 101	LAS (GE CM) – Composition I	3
ENG 102	Composition II	3	ENGL 102	LAS (GE HU) – Composition II	3
	American History (Appendix D)	3*	<i>Equivalent Course</i>	LAS (GE AH) – Equivalent Course	3
BHS 103	Social Problems in Today's World	3*	SOSC 112	LAS (GE SS) – Social Problems	3
BIO 105	General Biology I	4*	BIOL 111/X	MTE (GE SC) – Biology I w/lab	4
CHE 121	General Chemistry I	4	CHEM 111/X	LAS (GE SC) – General Chemistry I w/lab	4
BIO 204	General Botany	4	BIOL 166/X BIOL 1XX	MTE (GE SC) - Botany I MTE - Botany Lab	3 1
BIO 214	Ecology	4	BIOL 2XX	MTE (GE SC) – Ecology with lab	4
SCI 100	Science Introductory Seminar	1	FFCS 101	EL –Foundations for College Success	1
MATH 185	Precalculus	4	MATH 131	LAS (GE MA) – Precalculus EL (GE MA) - Precalculus	2 2
	Humanities (Any course which satisfies Appendix G)	3*	<i>Equivalent Course</i>	LAS (GE HU) – Equivalent Course	3
	Social Science (Any course which satisfies Appendix C)	3	<i>Equivalent Course</i>	LAS (GE SS) – Equivalent course	3
	Gen. Ed. Elective: course in different Appendix E, F, H or I	3*	<i>Equivalent Course</i>	LAS (GE WC, WO, AR or FL) – <i>Equiv. course</i>	3
MAT 118	Elective: Elementary Statistics	3*	MATH 125	LAS (MA GE) – Statistics	3
BIO 106	Elective: General Biology II	4	BIOL 112/X	MTE(GE SC) – Biology II w/lab	4
	Electives	9	<i>Equivalent Courses</i>	EL – Equivalent courses	9
CIS 111	Free Elec: Computer Systems & Applica	3	CITA 110	MTE – Microcomputer Applications	3
WFE 101	Lifetime Wellness & Fitness	3	PHED 151 PHED 1XX	EL – Wellness EL – Fitness Elective	1 2

The credits from the courses above, in the Science (LAX) AS program, will transfer to the Plant Science - BT degree at SUNY Cobleskill in the following categories:

Major Field Requirements0 credits
Major Technical Electives19 credits
Liberal Arts & Sciences Requirements30 credits
General Electives.....15 credits
TOTAL CREDITS TRANSFERRED 64 credits

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

DUTCHESS COMMUNITY COLLEGE
BIOLOGICAL SCIENCES – AS
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
PLANT SCIENCE - BT

*64 credits will transfer to the 120 credit requirement in the Plant Science BT degree.
56 credits of the following coursework will need to be satisfied and
can be completed at SUNY Cobleskill in two years on a full-time basis :*

Major Field Requirements - 44 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>		11
	AGRN, AGSC, ORHT, RECM	

Major Technical Electives – 7 credits including:

Any course with prefix: ACCT, AGBU, AGEN, AGSC, ANSC, BADM, BIOL, CITA, ENHT, FWLD, ORHT, or RECM	1
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Any 300-499 course with prefix: ACCT, AGBU, AGEN, AGSC, ANSC, BADM, BIOL, CITA, ENHT, FWLD, ORHT, or RECM	6
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General Electives – 5 credits including:

Prerequisites for upper-level Plant Science courses	5
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30 Credits of SUNY General Education Requirements are required in seven different categories.