

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

April 2018

This agreement establishes procedures to promote the easy transition of qualified Zoo Technology applied associate degree graduates from Jefferson Community College (JCC) to the *(proposed)* Canine Training and Management 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 JCC 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 JCC 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 JCC, who complete the AAS degree in Zoo Technology and the courses outlined in the addendum, with a minimum 2.25 cumulative grade point average, will be guaranteed admission to the *proposed* Canine Training & Management B.T. degree 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 10 for spring semester entry, and prior to May 1 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, after it is officially approved by SHD, for changes during the proposal process. A new agreement will be submitted for signatures if changes have been made. At the request of either party, a review of the Transfer Articulation Agreement will be conducted by both institutions.

Termination

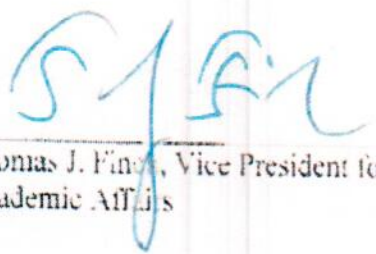
This agreement shall remain in force from April 2018, on which it is signed, until such time as either institution elects to terminate it. Termination by either institution will be announced with sufficient anticipation to assure any students enrolled the opportunity to be admitted to SUNY Cobleskill under its terms.

Effective Date and Signatures

This agreement will become effective April 2018, upon acceptance of Agreement with appropriate signatures.

JEFFERSON
COMMUNITY COLLEGE

SUNY COBLESKILL



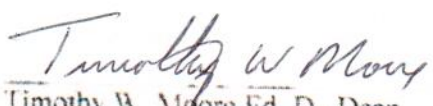
Thomas J. Fine, Vice President for Academic Affairs



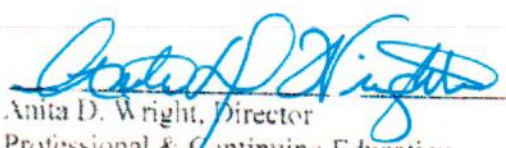
Susan J. Zimmermann Ph.D., Provost and Vice President for Academic Affairs



Linda Dittich, Associate Vice President for Math Science, Technology, Health and Business



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



Anita D. Wright, Director Professional & Continuing Education

JEFFERSON COMMUNITY COLLEGE
ZOO TECHNOLOGY - AAS
 TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
CANINE TRAINING AND MANAGEMENT- BT *(proposed program)*

ADDENDUM A

Jefferson Course			Cobleskill Equivalent		
BIO 131/ BIO 131L	BIO Advised Elective: Principles of Biology I and Lab	4*	BIO 111/ X	LAS (GE SC) - Biology I with Lab	4
MTH 144	Elementary Statistics or Higher	3*	MATH 125	LAS (GE MA) - Statistics	3
STA 151	Public Speaking	3	ENGL 111	LAS (GE CM) - Fundamentals of Speech	3
ENG 101	Research and Composition	3*	ENG 101	LAS (GE CM) - Composition I	3
PSY 133	Social Sci. Elective- Intro. to Psychology	3*	PSYC 111	LAS (GE SS) - General Psychology	3
ENG 102	Literature and Composition	3*	ENGL 121	LAS (GE HU) – Introduction to Literature	3
CIS 110	Introduction to Computing with Microcomputers	3	CITA 110	EL- Microcomputer Application I	3
BIO 121 & ZOO 205	Animal Nutrition & Behavioral Husbandry	2 1	ANSC 221/X	MF- Equine & Companion Animal Nutrition	3
BIO 217 & BIO 218 & BIO 122	Vertebrate Biology I & Vertebrate Biology II & Aquarium Science	4 4 2	BIOL 131 X & BIOL 318 & BIOL 1XX	LAS - Natural History of the Vertebrate with Lab & LAS – Fish Biology EL – Vertebrate Biology	3 3 1
BIO 223	Animal Behavior	3	ANSC 2XX	TE – An. Sci. Elective - An. Behavior	3
ZOO 114 & ZOO 118	Domestic Animal Industries & Animal Ethics and Welfare	2 1	ANSC 1XX	TE – An. Sci. Elective – Animal Industries & Welfare	3
ZOO 250	Introduction to Veterinary Science	2	ANSC 2XX	TE – An. Sci. Elective – Intro to Vet. Sci.	2
ZOO 115 ZOO 116	Zoo 1: Evolution of Zoos & Zoo Clinical 1	1 1	ANSC 1XX	EL- Free Elective – Evolution of Zoos	2
ZOO 125	Zoo II: Record Keeping	1	AGBU 1XX	TE – Ag. Bus. Elective – Record Keeping	1
ZOO 126 & ZOO 215	Zoo Clinical 2 & Zoo 3: Exhibit and Design	2 1	ANSC 1XX	EL – Zoo Clinical & Exhibit & Design	3
ZOO 216 & ZZOO 226	Zoo Clinical 3 & Zoo Clinical 4	2 2	ANSC 2XX	EL- An. Sci. Elective ZOO Clinical 3 & 4	4
ZOO 220 & ZOO 225	Zoo Conservation Zoo 4: Action Project	2 1	ANSC 2XX	TE – An. Sci. Elec. Zoo Conservation & Action Project	3
ZOO 275	Animal Management Internship 1	3	ANSC 2XX	MF- Canine Techniques EL- Animal Management Internship 1	1 2
ZOO 276	Animal Management Internship 2	3	ANSC 2XX	EL- Animal Management Internship 2	3
	Free Elective- Gen. Ed. course in category not already satisfied	2*	<i>Equivalent Course</i>	LAS (GE) Equivalent Course	2

The credits from the courses above in the Zoo Technology - AAS program will transfer to the proposed BT degree in Canine Training and Management in the following categories:

Major Field Requirements.....	4
Technical Electives	12
Liberal Arts & Sciences Requirements	27
General Electives	18
Total Credits Transferred	61

* Six SUNY GER categories are satisfied with 19 credits.

JEFFERSON COMMUNITY COLLEGE
ZOO TECHNOLOGY - AAS
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
CANINE TRAINING AND MANAGEMENT- BT *(proposed program)*

61 credits will transfer into the 120 credit requirement in the proposed Canine Management BT

59 credits of the following coursework will need to be satisfied:

Major Field Requirements - 43 Credits including:

ANSC 142/X	Care and Training of the Working Dog	3
ANSC 144	Canine Techniques	1
Three credits from Canine Elective courses including the following:		3
ANSC 224	Detector Dog Teams	1
ANSC 225	Canine Aggression	1
ANSC 226	Canine Area Search	1
ANSC 243	Canine Tracking and Trailing	1
ANSC 244	Training the Canine Good Citizen	1
ANSC 242	Canine Training (1 credit taken twice)	2
ANSC 256/X	Canine Health w/Lab	3
ANSC 340/X	Competition Obedience & Showing w/Lab	3
ANSC 342/X	Sporting Dogs w/lab	3
ANSC 364/X	Domestic Animal Behavior	3
ANSC 380	Internship Orientation	1
ANSC 399B	Adv.Canine & Feline Nutrition or ANSC 465*Comparative Exercise Physiology	3
ANSC 411	Animal Sci. Ethics Seminar or BIOL 305 Ethics Science, Med or Technology	3
ANSC 425/X	Therapy Dog Teams w/Lab	3
ANSC 450	Internship in Animal Science	12

Technical Electives – 9 Credits including:

Upper-level (300-499) with prefixes: ANSC, AGBU, AGED or BADM 9

Liberal Arts & Sciences – 6 Credits including:

BIOL 105/X Principles of Genetics or BIOL 219/X Microbiology w/lab 3
 Upper-level (300-499) Liberal Arts & Sciences 3

General Electives: 1 Credits including:

PHED Physical Education 1

**30 credits of SUNY Gen. Eds. in ten different categories.*