

**Transfer Articulation Agreement  
between  
STATE UNIVERSITY OF NEW YORK AT COBLESKILL  
and  
THOMPSON SCHOOL OF APPLIED SCIENCE AT UNIVERSITY OF NEW HAMPSHIRE**

*September 2016*

This agreement establishes procedures to promote the easy transition of qualified Applied Animal Science – Companion Animal Science/Applied Animal Behavior Associate in Applied Science (AAS) degree graduates from Thompson School of Applied Science at University of New Hampshire (Thompson School) to the *proposed* Bachelor of Technology (BT) degree program in Canine Training and Management 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 Thompson School graduates who want to enhance their education and careers by pursuing a bachelor 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 Thompson School 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 Thompson School, who complete an AAS degree in Applied Animal Science and the courses outlined in the attached Addendum, with a minimum 2.25 cumulative grade point average, will be guaranteed admission to the Canine Training & Management BT 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.

Review and Revision of the Agreement

This agreement will be reviewed, after it is officially approved by NYS Education Dept., 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 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 the opportunity to be admitted to SUNY Cobleskill under its terms.

Effective Date and Signatures

This agreement will become effective upon acceptance of Agreement with appropriate signatures and approval of this proposed program by SUNY and the NYS Department of Education.

THOMPSON SCHOOL OF APPLIED  
SCIENCES AT UNH

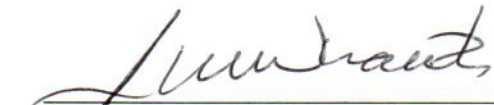

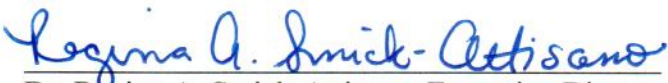
SUNY COBLESKILL



Dr. Nancy M. Targett, Provost and  
Vice President for Academic Affairs



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

  
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Dr. Jon M. Wraith, Dean  
College of Life Sciences and Agriculture  
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Timothy W. Moore, Dean  
School of Agriculture & Natural Resources

Dr. Regina A. Smick-Attisano, Executive Director  
Thompson School of Applied Science



Dr. Lynn Dunn, Department Chair  
Animal and Plant Sciences



Laurie Chapman-Bosco, Program Chair  
Applied Animal Science



Anita D. Wright, Director  
Professional & Continuing Education

**UNH – THOMPSON SCHOOL**  
**APPLIED ANIMAL SCIENCE**  
**COMPANION ANIMAL SCIENCE/APPLIED ANIMAL BEHAVIOR - A.A.S.**

TO

**SUNY COBLESKILL**  
**CANINE TRAINING & MANAGEMNT – B.T. (Proposed)**

**ADDENDUM**

	<b>UNH Thompson School Course</b>			<b>Cobleskill Equivalent</b>	
COM 209	Expository Writing and Reading	4*	ENGL 102	LAS (GE CM) Composition II	3
COM 210	Public Speaking	4	ENGL 111	LAS (GE CM) - Oral Communication	3
MTH 202	College Algebra	3*	MATH 111	LAS (GE MA)- College Algebra	3
AAS 428 & AAS 428A	Anatomy & Physiology of Domestic Animals & Lab	4*	BIOL 104/X	LAS (GE SC) – Princ. Animal A & P w/lab	3
ANSC 430	Small Animal Breeds and Behavior	4	ANSC 140	MF - Small Animal Management	3
AAS 431	Introduction to Animal Science	4	ANSC 111	TE – Introduction to Animal Science	3
AAS 437 & AAS 402	Equine Handling & Care Techniques Intro to Livestock & Poultry Management	4 2	ANSC 161 & ANSC 117	EL -Light Horse Management & EL - Intro to Livestock Production	3 3
AAS 439/A	Fundamentals of Animal Health w/lab	3	ANSC 299B /X	MF - Canine Health w/Lab	3
AAS 436	Equine Show Prep & Competition	1	ANSC 1XX	EL – Equine Show Prep & Competition	1
ABM 404A	Introduction to Business	2	BADM 1XX	EL – Intro. to Business	2
AAS 421	Large Animal Behavior & Handling	2	ANSC 2XX	EL – Large Animal Behavior & Handling	2
AAS 451	Human/Animal Bond	4	ANSC 1XX	EL – Human/Animal Bond	4
AAS 535	Animal Nutrition	3	ANSC 221	MF - Equine & Comp. Animal Nutrition	3
AAS 577	Functional Canine Analysis	4	ANSC 2XX	MF K9 EL – Functional Canine Analysis	3
AAS 597	Work Experience	0			0
AAS 525	Canine Learning Theory & Applications	3	ANSC 142/X	MF -Care & Training of Working Dog w/lab	3
AAS 424	Animal Law and Regulations	3	ANSC 411	MF - Animal Science Ethics Seminar	3
AAS 540	Animal Breeding	3	ANSC 220	TE – Animal Reproduction	3
AAS 533	Equine Competition Management	2	ANSC 1XX	EL - Equine Competition Management	2
SSCI 201 & SSCI 403	Human Relations & Environmental Issues & Society	4* 2	COMM 120 & SUST 101	LAS – Interpersonal Communications & LAS (GE SS) Intro. to Sustainability	3 3

Credits from the courses above, in the Applied Animal Science – Companion Animal Science/Applied Animal Behavior AAS program, will transfer to the proposed Canine Training & Management BT degree in the following categories:

Major Field Requirements .....	18
Technical Electives .....	6
Liberal Arts & Sciences Requirements .....	18
General Electives .....	17
<b>TOTAL CREDITS TRANSFERRED</b>	<b>60</b>

15 credits of SUNY General Education requirements are satisfied in four\* categories.

**UNH – THOMPSON SCHOOL**  
**APPLIED ANIMAL SCIENCE**  
**COMPANION ANIMAL SCIENCE/APPLIED ANIMAL BEHAVIOR - A.A.S.**  
 TO  
**SUNY COBLESKILL**  
**CANINE TRAINING & MANAGEMENT – B.T. (Proposed)**

*60 credits will transfer to the 120 credit requirement in the Canine Training and Management Bachelor of Technology degree. 60 credits of the following coursework will need to be satisfied:*

**Major Field Requirements - 38 Credits including:**

ANSC 114	Canine Management I (1 credit taken twice)	2
ANSC 242	Canine Training (1 credit taken twice)	2
Three credits from Canine Elective courses including the following:		3
ANSC 222	Behavioral Problems of Companion Animals w/Lab	3
ANSC 243	Canine Tracking and Trailing	1
ANSC 225	Canine Aggression	1
ANSC 2??*	Detector Dog Teams	1
ANSC 2??*	Canine Area Search	1
ANSC 2??*	Canine Good Citizens	1
ANSC ???/X*	Sporting Dogs w/lab	3
ANSC 380	Internship Orientation	1
ANSC 364/X	Domestic Animal Behavior	3
ANSC 399A/X	Competition Obedience & Showing w/Lab	3
ANSC 399B	Adv.Canine & Feline Nutrition or ANSC 4XX*Comparative Exercise Physiology	3
ANSC 4??/X*	Canine Behavior w/Lab	3
ANSC 499B/X	Therapy Dog Teams w/Lab	3
ANSC 450	Internship in Animal Science	12

**Technical Electives - 9 Credits including:**

Course with prefixes: ACCT, AGBU, ANSC, BADM or BIOL		
ANSC, AGBU, AGED or BADM 300-499 courses		9

**Liberal Arts & Sciences – 12 Credits including:**

BIOL 105/X	Principles of Genetics or BIOL 219/X Microbiology w/lab	3
PSYC 111	General Psychology	3
Upper-level (300-499) Liberal Arts & Sciences		6

**General Electives: 1 Credit of:**

PHED	Physical Education	1
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*24 credits of SUNY General Education Requirements are required in seven different categories.*