

**Transfer Articulation Agreement
Between the
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
and the
STATE UNIVERSITY OF NEW YORK AT DELHI**

March 2014

This articulation agreement establishes procedures to facilitate the transfer of qualified associate degree graduates from the State University of New York at Delhi (Delhi) to the Animal Science Bachelor of Technology degree program at the State University of New York at Cobleskill (SUNY Cobleskill.)

Objectives of the Agreement

1. To promote the easy transition of qualified students from Delhi into this upper-division program at SUNY Cobleskill.
2. To provide a transfer path and specific information to transfer students who wish to pursue baccalaureate degrees.
3. To attract qualified students to Delhi and SUNY Cobleskill.
4. To facilitate communication, academic coordination between faculty, students and administrators at each institution.

Terms of the Agreement

1. Students from Delhi, who complete the associate degree in Veterinary Science Technology and the courses outlined in the attached addendums, with a minimum 2.25 cumulative grade point average, will be guaranteed admission into the Animal Science Bachelor of Technology 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 1 for spring semester entry, and prior to April 15 for fall semester entry.
3. Courses with grades of D may be accepted for elective credit only.
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 joint 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 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 March 2014, upon acceptance of Agreement with appropriate signatures.

DELHI


SUNY COBLESKILL




Dr. John S. Nader, Provost



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

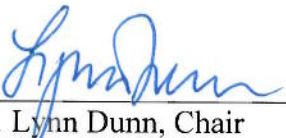


Alan Franks L.V.T., B.S., Chair
Veterinary Science Department



Timothy W. Moore, Dean
School of Agriculture and Natural Resources

Dr. Barrett Meckel, Chair



Dr. Lynn Dunn, Chair
Animal & Plant Sciences Department



Anita D. Wright, Director
Professional & Continuing Education

ADDENDUM I

DELHI

VETERINARY SCIENCE TECHNOLOGY – A.A.S. (Lab Animal Option-72 credits)

TO

SUNY COBLESKILL ANIMAL SCIENCE – B.T.

	Delhi Course			Cobleskill Equivalent	
VETS 115	Medical Mathematics for Veterinary Technicians	1		General Electives	1
VETS 120	Introduction to Veterinary Science	2	ANSC 111	Major Field Requirement	2
VETS 131	Small Animal Care	3	ANSC 140	Major Field Requirement	3
VETS 132	Large Animal Care Lecture	1	ANSC 111	Major Field Requirement	1
VETS 133	Large Animal Care Lab	1	ANSC 115	Advisement Track	1
VETS 140	Animal Anatomy and Physiology	4	BIOL 104	Liberal Arts & Science (SC GE)	3
VETS 160	Intro to Research Animal Techniques	3	ANSC XXX	Advisement Track	3
VETS 171	Parasitology	3	BIOL XXX	Liberal Arts & Sciences	3
VETS 180	Clinical Physiology	2		General Elective	2
VETS 198	Preparation for Vet. Tech. Preceptorship	1	ANSC XXX	Advisement Track	1
VETS 203	Veterinary Technology Preceptorship	1	ANSC XXX	Advisement Track	1
VETS 204	Animal Care II	1	ANSC 114	Advisement Track	1
VETS 205	Clinical Laboratory Techniques (Lecture)	3	ANSC XXX	Advisement Track	3
VETS 210	Clinical Laboratory Techniques Laboratory	2	ANSC XXX	Advisement Track	2
VETS 222	Breeding Colony Management	3		General Electives	3
VETS 230	Farm Animal Nursing (Lecture)	2	ANSC 252	Major Field Requirement	2
VETS 235	Farm Animal Nursing Laboratory	1	ANSC 252	Major Field Requirement	1
VETS 238	Surgical Nursing and Anesthesia (Lecture)	3		General Elective	3
VETS 239	Surgical Nursing and Anesthesia Lab	1		General Elective	1
VETS 245	Diagnostic Imaging	2		General Elective	2
VETS 250	Veterinary Clinical Management	3	AGBU 242	Major Field Requirement	3
VETS 255	Veterinary Medical Nursing	3		General Elective	3
VETS 282	Primateology (Lecture)	1		General Elective	1
VETS 283	Primateology Lab	1		General Elective	1
BIOL 230	General Microbiology	4*	BIOL 219	Liberal Arts & Sciences (SC GE)	4
CHEM 180	General Chemistry I	4	CHEM 111	Liberal Arts & Sciences (SC GE)	4
COMM 100	Public Speaking	3	ENGL 111	Liberal Arts & Sciences (CM GE)	3
ENGL 111/200	Freshman Composition or Advanced Composition	3*	ENGL 101	Liberal Arts & Sciences (CM GE)	3
MATH	College Algebra or higher	3*	MATH 111	Liberal Arts & Sciences (MA GE)	3
	Humanities or Social Science Gen Ed	3*		Liberal Arts & Sciences (HU or SS GE)	3
	Restrictive Elect.- Course in a different Gen. Ed. category	3*		General Elective (GE)	3

The credits from the courses above, in the Veterinary Science Technology - AAS program, will transfer to the Animal Science BT degree in the following categories:

Major Field Requirements	12
Animal Industry Advisement Track	12
Liberal Arts & Sciences Requirements	26
Physical Education	0
General Electives	20
TOTAL CREDITS TRANSFERRED	70

27 Credits of SUNY General Education requirements are satisfied in five*categories.

DELHI
VETERINARY SCIENCE TECHNOLOGY – A.A.S. (Lab Animal Option-72 credits)
 TO
SUNY COBLESKILL
ANIMAL SCIENCE – B.T.

70 credits will transfer to the 120 credit requirement in the Animal Science Bachelor of Technology degree. 50 credits of the following coursework will need to be satisfied as a SUNY Cobleskill student:

Major Field Requirements - 37 credits including:

CITA 110	Microcomputer Applications	3
ANSC 380	Internship Orientation	1
ANSC 450	Animal Science Internship	12
Three credits from the following:		3
AGRN 240	Equine Forage Management Practice	
AGRN 242	Forage and Seed Crops	
Three credits from the following:		3
ANSC 122	Feeds and Feeding	
ANSC 123	Introduction to Dairy Nutrition	
ANSC 221	Equine/Companion Animal Nutrition	
Upper-level (300-499) Coursework with the following prefixes: AGBU, AGED, AGSC, ANSC, BIOL		15
Advisement Track (Animal Science Industry) –6 credits including:		
Three credits from the following:		3
ANSC 220	Animal Reproduction	
ANSC 240	Equine Breeding/Breeding Farm Management & Lab	
ANSC 241	Dairy Cattle Breeding	
Three Credits from AGBU, AGSC, or ANSC 200-299		3
Liberal Arts & Sciences –6 credits including:		
Upper-level (300-499) Liberal Arts & Sciences		6
Physical Education		1

***Seven SUNY Gen. Ed. categories must be satisfied.*

ADDENDUM II

DELHI

VETERINARY SCIENCE TECHNOLOGY - A.A.S. (Cornell Option-82 credits)

TO

SUNY COBLESKILL ANIMAL SCIENCE - B.T.

	Delhi Course			Cobleskill Equivalent	
VETS 115	Medical Mathematics for Veterinary Technicians	1			
VETS 120	Introduction to Veterinary Science	2	ANSC 111	Major Field Requirement	2
VETS 131	Small Animal Care	3	ANSC 140	Major Field Requirement	3
VETS 132	Large Animal Care Lecture	1	ANSC 111	Major Field Requirement	1
VETS 133	Large Animal Care Lab	1	ANSC 115	Advisement Track	1
VETS 140	Animal Anatomy and Physiology	4	BIOL 104	Liberal Arts & Science (SC GE) General Elective	1 3
VETS 160	Intro to Research Animal Techniques	3	ANSC XXX	Advisement Track	3
VETS 171	Parasitology	3	BIOL XXX	General Elective	3
VETS 180	Clinical Physiology	2		General Elective	2
VETS 198	Preparation for Vet. Tech. Preceptorship	1			
VETS 203	Veterinary Technology Preceptorship	1			
VETS 204	Animal Care II	1	ANSC 114	Advisement Track	1
VETS 205	Clinical Laboratory Techniques (Lecture)	3	ANSC XXX	Advisement Track	3
VETS 210	Clinical Laboratory Techniques Laboratory	2	ANSC XXX	Advisement Track	2
VETS 230	Farm Animal Nursing (Lecture)	2	ANSC 252	Major Field Requirement	2
VETS 235	Farm Animal Nursing Laboratory	1	ANSC 252	Major Field Requirement	1
VETS 238	Surgical Nursing and Anesthesia (Lecture)	3		General Elective	3
VETS 239	Surgical Nursing and Anesthesia Lab	1			
VETS 245	Diagnostic Imaging	2			
VETS 250	Veterinary Clinical Management	3	AGBU 242	Major Field Requirement	3
VETS 255	Veterinary Medical Nursing	3	ANSC XXX	Advisement Track	2
BIOL 130	General Biology I	4*	BIOL 111	Liberal Arts & Sciences (SC GE)	4
BIOL 230	General Microbiology	4	BIOL 219	General Elective	3
CHEM 180	General Chemistry I	4	CHEM 111	Liberal Arts & Sciences (SC GE)	4
CHEM 185	General Chemistry II	4	CHEM 112	General Elective (SC GE)	4
CHEM 230	Organic Chemistry I	4	CHEM 231	Liberal Arts & Sciences	4
CHEM 235	Organic Chemistry II	4	CHEM 231	Liberal Arts & Sciences General Elective	1 2
COMM 100	Public Speaking	3	ENGL 111	Liberal Arts & Sciences (CM GE)	3
ENGL 111/200	Freshman Composition or Advanced Composition	3*	ENGL 101	Liberal Arts & Sciences (CM GE)	3
MATH	College Algebra or higher	3*	MATH 111	Liberal Arts & Sciences (MA GE)	3
	Humanities or Social Science Gen Ed	3*		Liberal Arts & Sciences (HU or SS GE)	3

The credits from the courses above, in the Veterinary Science Technology - AAS program, will transfer to the Animal Science BT degree in the following categories:

Major Field Requirements	12
Animal Industry Advisement Track	12
Liberal Arts & Sciences Requirements	26
Physical Education.....	0
General Electives	20
TOTAL CREDITS TRANSFERRED	70

27 Credits of SUNY General Education requirements are satisfied in four*categories.

DELHI
VETERINARY SCIENCE TECHNOLOGY - A.A.S. (Cornell Option-82 credits)
 TO
SUNY COBLESKILL
ANIMAL SCIENCE - B.T.

70 credits will transfer to the 120 credit requirement in the Animal Science Bachelor of Technology degree. 50 credits of the following coursework will need to be satisfied as a SUNY Cobleskill student:

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CITA 110	Microcomputer Applications	3
ANSC 380	Internship Orientation	1
ANSC 450	Animal Science Internship	12
Three credits from the following:		3
AGRN 240 Equine Forage Management Practice		
AGRN 242 Forage and Seed Crops		
Three credits from the following:		3
ANSC 122 Feeds and Feeding		
ANSC 123 Introduction to Dairy Nutrition		
ANSC 221 Equine/Companion Animal Nutrition		
Upper-level (300-499) Coursework with the following prefixes:		15
AGBU, AGED, AGSC, ANSC, BIOL		

Advisement Track (Animal Science Industry) -6 credits including:

Three credits from the following:		3
ANSC 220 Animal Reproduction		
ANSC 240 Equine Breeding/Breeding Farm Management & Lab		
ANSC 241 Dairy Cattle Breeding		
Three Credits from AGBU, AGSC, or ANSC 200-299		3
Liberal Arts & Sciences -6 credits including:		
**Upper-level (300-499) Liberal Arts & Sciences		6
Physical Education		1

***Seven SUNY Gen. Ed. categories must be satisfied.*
