

**Sequencing for
Registered Veterinary Technology Program
With General Education Courses**

General Education recommended to be completed before starting Major Classes below

Fall	Units
ENGL C1000/ENGL 1A	4
CHEM 40 (B-1)	5
MATH 130 (B-4)	4
	13

Winter	Units
COMM C1000/SPCH 1A	4
(D-2)	3
	7

Spring	Units
MICR 22 (B-2) OR MICR 1 after CHEM 40	4
(C-1)	3
(D-1)	3
(E)	3
Phys Ed (KIN)	1
	14

Summer	Units
(C-2)	3
(F)	3
	6

Fall	Units
ASCI 1 Animal Science	3
ASCI 51 Animal Handling & Restraint	3
AGHE 54 Veterinary Office Procedures	3
AGHE 86 ## Anatomy & Physiology	4
	13

Winter	Units
AGHE 90A 1 st Work Experience	1
	1

Spring	Units
ASCI 2 Animal Nutrition	3
AGHE 64** Veterinary Pharmacology	3
AGHE 79 Laboratory Animal Medicine	3
AGHE 62A*# <i>Clinical Pathology</i>	3
	12

Summer	Units
AGHE 62B* <i>Clinical Pathology</i>	2
	2

Fall	Units
ASCI 96 Animal Sanitation & Disease	3
Animal Science Elective	3
AGHE 60*** Medical Nursing	4
AGHE 84B Applied Animal Health	1
AGHE 90B*** 2 nd Work Exp.	1
	12

Winter	Units
AGHE 90C 3 rd Work Exp.	1
	1

Spring	Units
AGHE 61*** Surgical Nursing	4
AGHE 65 Veterinary Radiography	2
AGHE 90D*** 4 th Work Exp.	1.5
	7.5

Summer	Units
AGHE 85 Seminar in Animal Health	1
	1

AGHE 62A in Spring, then 62B in Summer OR AGHE 62A in Winter, then AGHE 62B in Spring (strongly recommended to take either 62A or B during an Intersession)

**AGHE 64 prereq Math 130 or 160 or 180 and AGHE 86

***AGHE 60 and AGHE 61 have co-requisites with the 3rd and 4th work experience, respectively

#AGHE 62A prereqs- Micr 22 and Chem 40 (Chem 10 not accepted) and AGHE 86

##AGHE 86 prereq BIOL 4 or 4H

NTB 4/2026