



Veterinary Technology (VET) – Life Science Pathway Associate in Applied Science • STEM and Education Division

Recommende	d Course Selection Sequence	Credits	Course Offered	CAS Option	Completion
ANS102	Canine and Feline Behavior	3	Fall only		
ANS104	Breed ID	2	Fall only	Yes	
ANS107	Medical Terminology for Animal Science 1	1	Fall only		
CMP101	Composition 1	3		Yes	
VET102	Veterinary Parasitology	2	Fall only		
VET104	Veterinary Hospital Procedures	2	Fall only		
ANS108	Medical Terminology for Animal Science 2	1	Spring only		
ANS112	Ethics and Law for Pet Care Professionals	2	Spring only		
BUS101	Math for Business and Finance	3		Yes	
CMP102-150	Composition 2 Elective	3		Yes	
VET106	Surgical Nursing and Anesthesia 1	4	Spring only		
VET107	Surgical Nursing and Anesthesia 2	1	Spring only		
VET108	Basic Clinical Laboratory Procedures	3	Spring only		
VET219	Theriogenology	1	Spring only		
VET120	Veterinary Technology Summer Work Experience	3	Summer only		
ANS110	Canine and Feline Nutrition	2			
BIO207	Anatomy & Physiology of Domestic Animals 1	4	Fall only		
VET203	Animal Disease 1	3	Fall only		
VET212	Veterinary Office Management	2	Fall only		
VET222	Exotic Animal Medicine for the Veterinary Technician	2	Fall only		
BIO214	Microbiology	4			
BIO208	Anatomy & Physiology of Domestic Animals 2	4	Spring only		
VET204	Animal Disease 2	3	Spring only		
VET216	Veterinary Pharmacology	3	Spring only		
VET220	Large Animal and Equine Science	3	Spring only		
Total Program	Total Program Credits:				



X Center for Alternative Studies & Educational Testing (CAS) – Course competencies and prerequisites may be fulfilled through credit for prior learning. Visit www.northshore.edu/cas for more information.

Program Notes

- Special admissions requirement
- This program is accredited by the American Veterinary Medical Association (AVMA)
- CORI/SORI check required
- Fall start only
- Day program

Campus Information

• Danvers campus based

Additional Graduation Requirements

- Cumulative CLGPA at or above 2.0
- Submit your intent to graduate form at: www.northshore.edu/registrar

Advising Notes

- This degree is intended to prepare a student upon completion to work in a clinical veterinary setting.
- Graduates of this program are prepared to take the Veterinary Technician National Exam.
- Courses are listed in the recommended order you should take them.
- Many courses have prerequisite requirements that must be fulfilled to be eligible to enroll in the course.
- If you intend to graduate with an associate degree in two years, you should enroll in at least 15 credits if taking only fall/spring courses.
- Completing 30 credits each year helps students stay on track to timely graduation.
- Taking classes in the winter intersession and summer can accelerate your time to degree completion.
- All student degree audits for graduation purposes will be based off the official program of study the student is enrolled in.

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