Veterinary Technician
College of Veterinary Medicine

V-AAS
VETT
70 Credits

Departmental/Program Major Courses (63.5 credits) Courses must be taken in specific order.

_____ (1) VM 14000 Introduction to Veterinary Technology
_____ (4) BMS 23100 Anatomy for Veterinary Technicians
_____ (2) BMS 23200 Physiology for Veterinary Technicians
_____ (4) VCS 22100 Veterinary Nursing Techniques for Normal Animal (SA & LA)
_____ (1) VM 24100 Safety, Prevention & Public Health
_____ (1.5) VM 24300 Clinic Rotations I
_____ (0.5) VCS 25100 Introduction to Imaging
_____ (0.5) VCS 22200 Dentistry
_____ (1) VCS 22300 Surgical Nursing/OR Protocols
_____ (0) VM 42500 Grand Rounds
_____ (0.5) VM 25100 Medical Math & Terminology
_____ (2) VCS 22400 Small Animal Nursing I
_____ (2) VCS 22500 Large Animal Nursing I
_____ (4) CPB 25500 Clinical Pathology
_____ (0.5) BMS 23300 Intro to Pharmacology for VT
_____ (2) VCS 22600 Principles of Anesthesia
_____ (2) VCS 25200 Imaging for VT

_____ (1) VCS 22800 SA & LA Well Animal Nutrition
_____ (0) VM 42500 Grand Rounds
_____ (1.5) VM 24400 Clinic Rotations II
_____ (3.5) VM 24900 Clinic Rotations III
_____ (1) VM 24200 Integrations I
_____ (2) VM 32300 Laboratory Animals & Nursing of Non-traditional Pets
_____ (1.5) BMS 33100 Pharmacology for VT
_____ (2) VCS 32100 Large Animal Nursing II
_____ (2) VCS 32200 Small Animal Nursing II
_____ (5) VM 34300 Clinic Rotations IV
_____ (2) CPB 35100 Microbiology for VT
_____ (2) CPB 35200 Parasitology for VT
_____ (1.5) VM 34500 Management I
_____ (5) VM 34400 Clinic Rotations V
_____ (1) VM 34200 Integrations II
_____ (4) VM 39000 Practicum or VM 41001 International Practicum

Other Departmental/Program Course Requirements* (3 credits)
_____ (3) ENGL 10600 First-Year Composition (requirement may be satisfied by ENGL 10800, 10100 or 10200)

Free Electives* (3.5 credits)
____ (   ) _____

Transfer credit may be used to satisfy free elective and other program course requirements. Consult your academic advisor.

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Consultation with an academic advisor is strongly advised.
The student is ultimately responsible for knowing and completing all degree requirements.

Veterinary Technician

Credits	Fall 1st Year	Prerequisite	Credits	Spring 1st Year	Prerequisite
1	VM 14000 Intro to Veterinary Technology		2	VCS 22400 Small Animal Nursing I	
4	BMS 23100cc Anatomy for Veterinary Technicians		2	VCS 22500 Large Animal Nursing I	
2	BMS 23200cc Physiology for Veterinary Technicians		4	CPB 25500 Clinical Pathology	
4	VCS 22100 Veterinary Nursing Techniques for the Normal Animal (SA & LA)		0.5	BMS 23300 Introduction to Pharmacology for Veterinary Technicians (wks 1-4)	
1	VM 24100 Safety, Prevention & Public Health		2	VCS 22600 Principles of Anesthesia (wks 5-15)	
1.5	VM 24300 Clinic Rotations I (Monday)		2	VCS 25200 Imaging for Veterinary Technicians	
0.5	VCS 25100 Introduction to Imaging (wks1-8)		1	VCS 22800 SA & LA Well Animal Nutrition	
0.5	VCS 22200 Dentistry (wks 10-15)		0	VM 42500 Grand Rounds	
1	VCS 22300 Surgical Nursing/OR Protocols (wks 1-8)		1.5	VM 24400 Clinic Rotations II (Friday)	
0	VM 42500 Grand Rounds				
0.5	VM 25100 Medical Math & Terminology (wks 1-8)				
16			**15**		

Credits	Summer Between Year 1 and 2				Prerequisite
3.5	VM 24900 Clinic Rotations III (M-F)	Rotations is 6 wks. Two sections: weeks 1-6 or 10-15 (Vacation for 9 weeks)			
3	ENGL 10600, 10800, 10100 or 10200 First-Year Composition				
6.5					

Credits	Fall 2nd Year	Prerequisite	Credits	Spring 2nd Year	Prerequisite
2	VM 32300 Lab Animals & Nursing of Non-Traditional Pets		2	CPB 35100 Microbiology for VT	
1	VM 24200 Integrations I		2	CPB 35200 Parasitology for VT	
1.5	BMS 33100cc Pharmacology for VT		1.5	VM 34500 Management I	
2	VCS 32100 Large Animal Nursing II		5	VM 34400 Clinic Rotations V (T, W, TH)	
2	VCS 32200 Small Animal Nursing II		1	VM 34200cc Integrations II	
5	VM 34300 Clinic Rotations IV (T, W, TH)		3.5	Free Elective	
13.5			**15**		

Credits	Summer After Year 2	Prerequisite
4	VM 39000cc Practicum or VM 41001 International Practicum	
	Practicum requirement is 12 weeks (Vacation 3 weeks)	

*Satisfies a University Core Requirement   **Satisfies a Non-departmental Major Course Requirement   cc = Critical Courses

Effective Fall 2016

Vet Tech Selective

Vet Tech Selectives: VTAA & VTAB

VM 24800 Animal Diseases
VM 36500 Laboratory Animal Management
VM 36700 Foundations of Instruction for Allied Health Professionals
VM 45000 Animal in Emergencies – Disaster Management
VM 45100 Contemporary Topics in Life Skills
VM 45200 Managing Human Resources in Veterinary Medicine
VM 45300 Role of the Clinical Research Technician
VM 45400 Animal Rehabilitation & Physiotherapy
VM 45500 Equine Behavior
VM 45600 Advanced Ophthalmology for the VT
VM 45700 Advanced Neurology for VT
VM 40900 International Veterinary Medicine
VM 41003 International Veterinary Medicine for the Veterinary Technician – Directed Experience
VCS 89300 Shelter Animal Medicine
BMS 23400 Clinical Physiology for Veterinary Technicians