

Academic Program Sequence Map

Program Degree Type and Name: Bachelor of Science Veterinary Technology - 4 Yr

Catalog Year: 2022-2023

Program Level: Undergraduate

Academic Term Type: Semester

** Denote core course with an asterisk next to the course number and (cc)*

Year and Term: Year 1 Fall Term (VTPR)					Year and Term: Year 1 Spring Term (VTPR)									
Credits Per Classification					Credits Per Classification									
Course Number & Title	CR	GE	Maj	OE	Course Number & Title	CR	GE	Maj	OE					
BIOL 160: General Biology Lecture I	3	X			BIOL 161: General Biology II	3	X							
BIOL 160A: General Biology Lab I	1	X			BIOL 161A: General Biology II	1	X							
BIOL 160R: General Biology Recitation	0				CHEM 160: General Chemistry I	3	X							
MATH 116: College Algebra	3	X			CHEM 160A: General Chemistry I Lab	1	X							
ENGL 111: Written Engl and Lit Studies	3	X			ENGL 112: Written Engl and Lit. Studies II	3	X							
COMM 110: Oral Communication	3	X			VETC 101 Introduction to Veterinary Science	3		X						
CINQ 101 Critical Inquiry	3	X			Must pass VETC 101 with a C or higher to enter into Program									
Term Credit Total:					Term Credit Total:									
16					14									
16					11					3				
Year and Term: Year 2 Fall Term (VTNS)					Year and Term: Year 2 Spring Term									
Credits Per Classification					Credits Per Classification									
Course Number & Title	CR	GE	Maj	OE	Course Number & Title	CR	GE	Maj	OE					
VETC 256: Anatomy of Domestic Animals	3		X		VETC 306 Clinical Laboratory Techniques and Analysis	4		X						
VETC 256A: Anatomy of Domestic Animals Lab	1		X		VETC 306A Clinical Laboratory Techniques Laboratory	1		X						
VETC 300 Physiology of Domestic Animals	4		X		Gen Ed	3	X							
VETC 110 Applied Animal Behavior	3		X		BIOL 265 Microbiology Laboratory Lecture	3	X							
Gen Ed	3	X			BIOL 265A Microbiology Laboratory	1	X							
Term Credit Total:					Term Credit Total:									
14					15									
3					10					5				
11					16					16				
Year and Term: Year 3 Fall Term					Year and Term: Year 3 Spring Term									
Credits Per Classification					Credits Per Classification									
Course Number & Title	CR	GE	Maj	OE	Course Number & Title	CR	GE	Maj	OE					
VETC 140 Veterinary Management	3		X		VETC 341 Small Animal Diseases: A Case Based Approach	3		X						
Gen Ed	3	X			VETC 350 Applied Clinical Veterinary Nursing	3		X						
VETC 258 Animal Handling and Restraint	3		X		VETC 350A Applied Clinical Veterinary Nursing Lab	3		X						
*VETC 320 Pharmacology and Toxicology (cc)	4		X		VETC 360 Fundamental of Lab Animal Research	3		X						
JRSM 301 Junior Seminar	3				VETC 340 Clinical Veterinary Team Communication	1		X						
Term credit total:					Term Credit Total:									
16					16									
6					16					16				
10					16					16				
Year and Term: Year 3 Summer Term					Year and Term:									
Credits Per Classification					Credits Per Classification									
Course Number & Title	CR	GE	Maj	OE	Course Number & Title	CR	GE	Maj	OE					
VETC 375 Principles of Large Animal Medicine Lab	1		X		Term Credit Total:									
Term Credit Total:					Term Credit Total:									
1					1									
1					1									
Year and Term: Year 4, Fall Term					Year and Term: Year 4, Spring Term									
Credits Per Classification					Credits Per Classification									
Course Number & Title	CR	GE	Maj	OE	Course Number & Title	CR	GE	Maj	OE					
VETC 495 Externship I	6		X		VETC 496 Externship II	6		X						
Gen Ed	3	X			Gen Ed	3	X							
Gen Ed	2	X			Gen Ed	3	X							
VETC Elective	2		X		Term Credit Total:									
Term Credit Total:					Term Credit Total:									
13					12									
5					6					6				
8					6					6				

Program Totals

Credits: 120

General Ed: 60

Major & Major Elective: 60

Open Elective:

Legend: CR: Credits GE: General Education Maj: Major / Major Elective OE: Open Elective