

**SUNY CANTON BS: VETERINARY TECHNOLOGY (2278)
CURRICULUM CHECK SHEET – FALL 2017**

2/16

1 st Semester				Term	Grade	Students need to pass a total of 30 GER credits with a course in at least 7 of the 10 categories –	
BIOL 150	College Biology I	[GER 2]	4				Category
CHEM 150	College Chemistry I	[GER 2]	4				
ENGL 101	Composition and the Spoken Word	[GER 10]	3				Cr
VSCT 101	Fund. Vet Nursing Skills I		2				(1) Math
VSCT 103	Intro to Animal Agriculture		2				(2) Science
FYEP 101	First Year Experience		1				
2 nd Semester							(3) Social Science
BIOL 155	College Biology II		4				(4) American History
CHEM 155	College Chemistry II		4				(5) West. Civ.
VSCT 104	Vet Office Practices		1			(6) Other World	
VSCT 114	Animal Anatomy & Physiology		3			(7) Humanities	
VSCT 115	Fund Vet Nursing Skills II		2			(8) The Arts	
	Lib Arts Elective	[GER4,5,6,7,8or9]	3			(9) Foreign Language	
3 rd Semester						(10) Communication	
BIOL 209	Microbiology		4				
MATH	Math†	[GER 1]	3				
VSCT 206	Anesthetic Principles		3				
VSCT 207	Health & Disease of Farm Animals		3				
	Liberal Arts Elective	[GER 4,5,6,7,8or9]	3				
4 th Semester						Additional GER Credits Passed	
PSYC 101	Introduction to Psychology	[GER 3]	3				
VSCT 112	Veterinary Clinical Pathology I		3				
VSCT 212	Research Animal Techniques		1				
VSCT 213	Practical Nutrition		2				
VSCT 201	Veterinary Technology Preceptorship I		1				
	UL Program Elective		3				
	Liberal Arts Elective	[GER 4,5,6,7,8 or 9]	3				
5 th Semester						TOTAL GER CREDITS	
VSCT 202	Veterinary Clinical Pathology II		3				
VSCT 203	Small Animal Med & Therapeutic Techniques		3				
VSCT 204	Large Animal Med & Therapeutic Techniques		2				
VSCT 205	Radiographic Techniques		2				
VSCT 209	Veterinary Technology Preceptorship II		1				
	UL Program Elective		3				
	UL Liberal Arts Elective		3				
6 th Semester						Upper Level Program Electives	
VSCT 210	Veterinary Microbiology		3			Any UL course with a prefix of:	
VSCT 211	Animal Hospital Practices & Procedures		3			VSCT, VSAD, BIOL or CHEM	
VSCT 214	Veterinary Pharmacology		2			As well as:	
	UL Liberal Arts Elective		3			BSAD 319 Professional Ethics	
	UL Liberal Arts Elective		3			HSMB 301 Public Health Issues	
7 th Semester - Fall						HLTH 303 Occ. Health & Safety	
BIOL 325	Biology & Society	[GER 2]	3			SSCI 370 Research Methods	
	UL Program Elective		3			ABAP 310 Comp An Behavior Training	
	UL Program Elective		3				
	UL Program Elective		3				
	UL Liberal Arts Elective		3				
8 th Semester - Spring						ADVISING NOTES:	
BIOL 310	The Genome	[GER 2]	3				
	UL Program Elective		3				
	UL Program Elective		3				
	UL Liberal Arts Elective		3				
	UL Liberal Arts Elective		3				
	TOTAL CREDITS (125-126)		126				

-Math† elective: MATH 111, 121, 122, 141 or another appropriate math by advisement

STUDENT _____

Certified for Graduation: _____

Advisor Signature

Date