

Animal Science 3-Year Academic Plan

Fall		Winter		Spring		Summer I		Summer II	
Course	Units	Course	Units	Course	Units	Course	Units	Course	Units
ANS 1	4	CHE 2B	5	ANS 2	4	GE 3	4	GE 5	4
CHE 2A	5	MAT 16A	3	CHE 8A	2	GE 4	4	Elective	4
GE 1	4	ENL	4	MAT 16B	3				
Elective	3	Elective	4	GE 2	4	Total	8	Total	8
				Elective	3				
Total	16	Total	16	Total	16				

Fall		Winter		Spring		Summer I		Summer II	
Course	Units	Course	Units	Course	Units	Course	Units	Course	Units
ANS 41	2	SPEC 1	4	BIS 2C	5	ENL	4	GE 8	4
ANS 41L	2	BIS 2B	5	ANS 100	5	SPEC 2	4	GE 7	4
CHE 8B	4	STA 100	4	BIS 101	4				
BIS 2A	5	GE 6	4	Elective	3	Total	8	Total	8
Elective	3								
Total	16	Total	17	Total	17				

Fall		Winter		Spring	
Course	Units	Course	Units	Course	Units
ABI 102	5	ABI 103	5	ANS 123	4
ANG 107	5	ANS 124	4	SPEC 4	4
SPEC 3	4	NPB 121	4	SPEC 5	4
Elective	3	NPB 121L	1	Lab	3
		Elective	2	Elective	2
Total	17	Total	16	Total	17

Revised 2/24/16

Items to note: **A large number of Animal Science majors plan on entering a professional veterinary degree program following graduation. This plan does not include *all* the prerequisite requirements (CHE 2C, PHY 1A/1B or 7A/7B) for the pre-veterinarian track. In addition, veterinary schools require that students matriculate into the veterinary curriculum by the end of the Spring quarter; so students may not be able to take courses Summer after spring quarter of their third year. This plan also does not include options for internships and/or research experiences that while not required for the Animal Science major, are strongly encouraged as they provide students with additional opportunities (laboratory research, handling/restraint, vet clinical experience, industry exposure, etc.) that position the graduates for greater success in their future careers or advanced education.**