

PRE-VETERINARY

Associate in Science

Note: Courses listed on degree plan are suggested. Students should consult with their advisor concerning their unique transfer decisions.

Total Degree Credits **72**

Course	Title	Credits
1st Year		
Fall Semester		
Written Communications		
ENGL 110	College Composition I	3
Electives		
ANSC 114	Introduction to Animal Sciences ¹	2
ANSC 114L	Introduction to Animal Sciences Lab ¹	1
Math, Science & Technology		
MATH 104	Finite Mathematics ¹	3
BIOL 150	General Biology I	3
BIOL 150L	General Biology I Lab	1
CHEM 121	General Chemistry I	4
CHEM 121L	General Chemistry I Lab	1
		Credits
		18
Spring Semester		
Written Communications		
Select one of the following:		3
ENGL 120	College Composition II	
ENGL 125	Introduction to Professional Writing	
Electives		
CHEM 122	General Chemistry II	4
CHEM 122L	General Chemistry II Lab	1
VETS 101	Introduction to Veterinary Science	2
Math, Science & Technology		
MATH 146	Applied Calculus I ¹	3
BIOL 151	General Biology II	3
BIOL 151L	General Biology II Lab	1
		Credits
		17
2nd Year		
Fall Semester		
Arts & Humanities		
General Education Matrix (Arts & Humanities)		3
Electives		
CHEM 241	Organic Chemistry I	4
CHEM 241L	Organic Chemistry I Lab	1
PHYS 211	College Physics I	4
PHYS 211L	College Physics I Lab	1
Enrichment		
Enrichment Course Matrix		2
Social & Behavioral Sciences		
General Education Matrix (Social & Behavioral Sciences courses)		3
		Credits
		18
Spring Semester		
Arts & Humanities		

General Education Matrix (Arts & Humanities)		3
Oral Communications		
COMM 110	Fundamentals of Public Speaking	3
Electives		
CHEM 242	Organic Chemistry II ¹	4
CHEM 242L	Organic Chemistry II Lab ¹	1
PHYS 212	College Physics II ¹	4
PHYS 212L	College Physics II Lab ¹	1
Social & Behavioral Sciences		
General Education Matrix (Social & Behavioral Sciences courses)		3
Credits		19
Total Credits		72

Suggested Electives

BIOL 170	General Zoology (Spring only)	3
BIOL 170L	General Zoology Lab (Spring only)	1

¹ Not required for all colleges.

By following the curricula outlined you can earn an Associate in Science (AS) or Associate in Arts (AA) degree before transferring; however, this is not a two-year Vet-Tech degree. It is important to identify an appropriate major early in your college career. There are several reasons for committing to a degree-granting program. Once a major is decided, the degree plan for that degree should be followed. Although the pre-veterinary medicine requirements can be met in three years, many veterinary colleges give extra consideration for a degree when you apply.

College Degree Requirements

General Education Requirements