



Transfer Institution:
Madison College
Associate Degree Program:
Veterinary Technician
Bachelor's Degree Program:
Animal Behavior
Academic Year: 2026-2027

GENERAL STUDIES COURSES *asterisk indicates preferred course for transfer.

Madison College			CARROLL		
COURSE NUMBER	COURSE TITLE	CREDIT	COURSE NUMBER	COURSE TITLE	CREDIT
801-195 or 801-201* transfer option	Written Communication English I	3	ELE000 ENG170	Elective Writing Seminar	3
801-196	Oral/Interpersonal Communication	3	COM101	Principles of Communication	3
809-197	Contemporary American Society	3	ELE000	Elective	3
809-199 or 809-231* transfer option	Psychology of Human Relations Introductory Psychology	3	ELE000 PSY101	Elective Introductory Psychology	3
Total general studies credits earned:		12	Total general studies credits accepted:		12

CORE COURSES

Madison College			CARROLL		
COURSE NUMBER	COURSE TITLE	CREDIT	COURSE NUMBER	COURSE TITLE	CREDIT
806-105	Principles of Animal Biology	4	BIO120/120L	General Biology I (+Lab)	4
098-102	Vet Office Prep and Procedures	2	ELE000	Elective	2
098-100	Preparation for Vet Sciences	1	ELE000	Elective	1
098-107	Animal Disease I	2	ELE000	Elective	2
098-140	Animal Anatomy & Physiology I	3	ELE000	Elective	3
098-170	Veterinary Medical Terminology	2	ELE000	Elective	2
098-171	Animal Care & Management I	3	ELE000	Elective	3
098-108	Animal Disease 2	2	ELE000	Elective	2
098-109	Pharmacology I - Animals	2	ELE000	Elective	2
098-123	Lab Animal Science I	2	ELE000	Elective	2
098-134	Vet Assist & Tech Prep for Surgery	1	ELE000	Elective	1
098-137	Clinic Work Experience I	2	ANB380	Professional Exp in ANB	2
098-172	Animal Care & Management 2	3	ELE000	Elective	3
098-127	Surgical Nursing I	3	ELE000	Elective	3
098-128	Animal Nursing I	2	ELE000	Elective	2
098-153	Diagnostic Imaging	3	ELE000	Elective	3
098-161	Laboratory Procedures I	4	ELE000	Elective	4
091-110	Pharmacology 2	2	ELE000	Elective	2
098-222	Adv. Topics in Vet Medicine	1	ELE000	Elective	1
098-138	Clinic Work Experience 2	2	ANB380	Professional Exp in ANB	2
098-152	Surgical Nursing 2	3	ELE000	Elective	3
098-164	Laboratory Procedures 2	4	ELE000	Elective	4
Total core credits earned:		53	Total core credits accepted:		53
Total credits required for graduation:		65	Total transfer credits accepted:		65

ADDITIONAL COURSEWORK TO BE COMPLETED FOR B.S. DEGREE

CARROLL			
COURSE NUMBER	COURSE TITLE	CREDIT	PROGRAM NOTES
ANB140	Intro to Animal Welfare	4	See Carroll University Catalog for Animal Behavior program requirements and course descriptions: Total credits required for graduation are based upon a calculation of transfer credits accepted plus credits required to complete the B.S. degree. Professional Experience Requirement satisfies with 098-137 and 098-138 Clinical Work Experience I, II (4 credits). *CMP112 – College Algebra prerequisite or placement.
ANB201/201L	Intro to Science of ANB (+Lab)	4	
BIO407	Behavioral Ecology	4	
PSY101 transfer option	Introductory Psychology	4	
PSY314	Learning and Animal Behavior	4	
PSY340	Biopsychology	4	
PSY401	Behavioral Neuroscience	4	
ENG170 transfer option	Writing Seminar	4	
ENG199	Reading & Writing in the Sciences	4	
CMP112*	Computational Thinking I	4	
CMP114	Computational Thinking II	4	
Electives or minor option	Elective credit	19	
Total credits required to complete degree:		63	
Total credits required for graduation:		128	



CARROLL UNIVERSITY

GRADUATION REQUIREMENTS

- Students must earn a minimum of 128 credits: with the final 32 credits completed at Carroll.
- Students must earn a minimum 2.0 cumulative GPA, a minimum 2.0 Carroll GPA and a minimum 2.0 major GPA.
- One-fourth of major requirements must be completed at Carroll.

GENERAL INFORMATION

- 72 credits may transfer from a two-year institution.
- Students with the A.A.S. in XXX will transfer with junior standing provided the degree includes appropriate program and grade requirements.
- Student earning the A.A.S degree will be exempt from the Carroll University Pio Core requirements. Degree must be posted to an official transcript.
- Due to changes in course content, transfer equivalences are subject to change.