

General Education

Foundations: (12 Credits)

Oral Communication (3 Credits)

Quantitative Reasoning (3 Credits)

Technological Literacy (3 Credits)

MATH 1030 Math for the Health Sciences or higher

Written Communication (3 Credits)

ENGL 1200 College Composition

Discoveries: (Credits 27)

At least two (2) disciplines must be represented within each of the three (3) categories.

Art/Humanities (9 Credits)

Natural Sciences & Technology (9 Credits)

Any Chemistry Course
 Biol 2226 Basic Microbiology

Social Sciences (9 Credits)

Elective/Wellness & Personal Health: (3 Credits)

Competencies:

Applied Methodologies

VETT 2100 Vet Clin Tech and Lab Procedures

Ethical Reasoning

VETT 1600 Exotics and Lab Animals

Information Literacy

VETT 1600 Exotics and Lab Animals

Intercultural Fluency

Keystone Experience

VETT 4500 Case Studies in Vet Med

Quantitative Applications

Writing Intensive - Two (2) courses are required

VETT 2950 Clinical Experience and Any Course

Program Requirements

Required Major Courses: (60 Credits)

- VETT 1010 Introduction to Veterinary Technology
- VETT 1600 Care & Management of Exotic and Laboratory Animals
- VETT 2020 Small Animal Management & Clinical Experiences
- VETT 2100 Veterinary Clinical Technology & Laboratory Procedures
- VETT 2200 Large Animal Management & Clinical Experiences
- VETT 2300 Digital Diagnostic Imaging
- VETT 2400 Veterinary Pharmacy and Pharmacology
- VETT 2500 Surgical Nursing, Anesthesia, and Pain Management
- VETT 2950 Clinical Experience
- VETT 3010 Contemporary Issues in Veterinary Medicine
- VETT 4500 Case Studies in Veterinary Medicine
- VETT 4950 Specialty Clinical Experience
- BIOL 2710 Anatomy and Physiology of Domestic Animals I
- BIOL 2720 Anatomy and Physiology of Domestic Animals II

Related Electives: (10 Credits)

At least 10 credits of 3000-4000-Level in VETT, BIOL, or CHEM courses

Free Electives: (18 Credits)

Suggested Four Year Course Sequence

Year 1

Fall Semester

BIOL 2710 Anatomy & Physiology of Domestic Animals I
VETT 1010 Intro to Veterinary Technology
Math 1030 Math for the Health Sciences
General Education Course (3 or 6 credits)

Spring Semester

BIOL 2720 Anatomy & Physiology of Domestic Animals II
BIOL2226 Basic Microbiology
~Or~ Any Chemistry Course
VETT 1600 Care and Mgmt of Exotic and Lab Animals
General Education Course (3 credits)

Year 3

Fall Semester

VETT 2020 Small Animal Management and Clinical Experiences
~Or~ VETT 2200 Large Animal Mgmt & Clinical Experience
VETT 2100 Veterinary Clinical Tech & Laboratory Procedures
~Or~ VETT 2400 Veterinary Pharmacy & Pharmacology
Related Elective Course (6 credits)
~Or~ General Education Course

Spring Semester

VETT 2500 Surgical Nursing
VETT 2920 Clinical Experience
Related Elective Course (9 credits)
~Or~ General Education Course

Credits per term may vary based on previous credit completion. The recommended credits per semester is 15 to total 120 credits.

Year 2

Fall Semester

VETT 2020 Small Animal Management and Clinical Experiences
~Or~ VETT 2200 Large Animal Mgmt & Clinical Experience
VETT 2100 Veterinary Clinical Tech & Laboratory Procedures
~Or~ VETT 2400 Veterinary Pharmacy & Pharmacology
VETT 3010 Cont. Issues in Veterinary Medicine
Related Elective Course (3 or 6 credits)
~Or~ General Education Course

Spring Semester

VETT 2300 Diagnostic Imaging
BIOL2226 Basic Microbiology
~Or~ Any Chemistry Course
VETT 3100 Nutrition
Related Elective Course
~Or~ General Education Course (3 or 6 credits)

Year 4

Fall Semester

Related Elective Course (15 credits)
~Or~ General Education Course

Spring Semester

VETT 4500 Case Studies
Related Elective Course (12 credits)
~Or~ General Education Course

