

General Education

Foundations: (12 Credits)

Oral Communication (3 Credits)

☐ _____

Quantitative Reasoning (3 Credits)

☐ _____

Technological Literacy (3 Credits)

- ☐ MATH 1030 Math for the Health Sciences

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 2920 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 2920 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
BIOL 2226 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
BIOL 2226 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

