Veterinary Technology   AAS Degree

Pathways Common Core: 19 credits

A. Required Core

English: 6 credits
ENG101 English Composition I*   3
(ENA101 or ENC101 depending on placement scores)
ENG102 Writing through Literature   3

Life and Physical Sciences: 4 credits
SCC210 Foundations of Chemistry (STEM)*   4

B. Flexible Core*
To complete the degree requirements from the Flexible Core, students are advised to select the following:
U.S. Experience in its Diversity: 3 credits
SSN187 Urban Sociology   3

Individual and Society: 3 credits
HUP102 Critical Thinking   3

Scientific World: 3 credits
SCB209 Vertebrate Anatomy and Physiology II   3

*Additional Common Core courses will be required when transferring to a CUNY College.

Program Core: 46 credits

Counseling
New Student Seminar

Mathematical and Quantitative Reasonings: 2 credits
MAT106 Medical Math Dosages*   2

Natural Science: 6 credits
SCB208 Vertebrate Anatomy and Physiology I   2
SCB260 General Microbiology   4

Veterinary Technology Core: 38 credits
SCV101 Introduction to Veterinary Technology*   3
SCV150 Principles of Animal Control   2
SCV201 Research Animal Technology   4
SCV210 Veterinary Nursing I   4
SCV211 Veterinary Nursing II   4
SCV212 Veterinary Radiography   3
SCV213 Veterinary Laboratory Techniques   3
SCV214 Farm Animal Nursing   3
SCV220 Principles of Exotic Animal Medical Care   2
SCV231 Vet Tech Internship I   2
SCV234 Vet Tech Internship II   3
SCV247 Pathophysiology   2
SCV262 Pharmacology & Toxicology   3

Total: 65 credits

*Key courses for candidacy