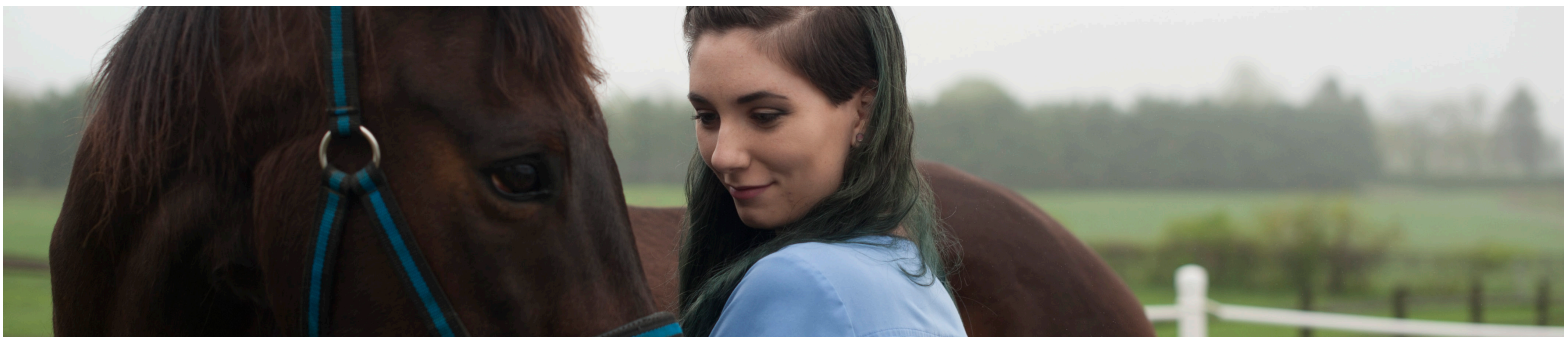


VETERINARY TECHNOLOGY



PROGRAM DESCRIPTION

Veterinary Technology is the study of procedures used in the medical care of animals. Veterinary technicians are trained paraprofessionals working under the direction and supervision of veterinarians.

The Manor Veterinary Technology major prepares students for careers in a wide range of animal-related fields. Graduates may become certified as veterinary technicians upon successful completion of the Veterinary Technician National Examination.

Optionally, after six months of employment in a laboratory animal facility, graduates in Veterinary Technology are also eligible to take the level one certification examination that is given by the American Association of Laboratory Animal Science. Successful completion of the exam certifies graduates as Assistant Laboratory Animal Technicians (ALAT). ALATs are employed by biomedical research institutions to monitor animal health, maintain records, assist research scientists and maintain animal facilities.

AFFORDABILITY

At Manor College, 96% of students receive financial aid. Manor is committed to making our personalized education experience possible for all students, both academically and financially. Manor offers competitive tuition, financial aid options such as merit-based scholarships, and athletic scholarships (for eligible sports). You'll find Manor is an affordable place to start your education!

ADMISSIONS REQUIREMENTS

Manor continually reviews and accepts applications.

1. High school transcript or GED is required of all applicants (AVMA requirement).
2. Required SAT or ACT (within past 3 years) or College Placement Test (Accuplacer) as follows:
 - SAT: > 900 combined OR
 - ACT: > 19 OR
 - You may request to take a placement in lieu of SAT or ACT, please contact the Learning Center to schedule your test.

3. Transfer students

From another college

- A grade of 'C' or better in college level Math and Science
- Placement into college level English or transfer of college level English

From another major within Manor College

- A grade of 'C' or better in college level Math, Science and English
- Note: we recommend MH110 College Algebra, BI100 Survey of Biology and EN101 Fundamentals of Composition

In addition to the general admissions criteria for Manor College, we strongly suggest that applicants to the Veterinary Technology Program students have:

- 1 year of Biology* with a lab (with a "C" or better)
- 1 year of Chemistry* with a lab (with a "C" or better)
- 2 years of High School Math* (Algebra required) or 1 college level Math course (with a "C" or better)

LEARN MORE TODAY

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RECOMMENDED CURRICULUM SEQUENCE • ASSOCIATE IN SCIENCE VETERINARY TECHNOLOGY

First Year

FALL SEMESTER

- VT 105 Large Animal Clinical & Emergency Procedures • 3 credits
- VT 112 Breeds and Behaviors • 1 credit
- BI 100 Survey of Biology • 3 credits
- VT 110 Animal Anatomy & Physiology • 4 credits
- EN 101 Fundamentals of Composition I
 - 3 credits
- Quantitative Core (MH 110 College Algebra)
 - 3 credits

SPRING SEMESTER

- VT 111 Animal Anatomy & Physiology II
 - 4 credits
- VT 103 Intro to Veterinary Practice Management
 - 2 credits
- VT 113 Animal Nutrition • 1 credit
- VT 114 Veterinary Pharmacology I • 2 credits
- VT 206 Microbiology for Vets Tech • 3 credits
- EN 102 Fundamentals of Composition II
 - 3 credits
- Spiritual & Ethical Core (RS 102, RS 103, RS 107, RS 108) • 3 credits

SUMMER SEMESTER

- PL 100 Philosophy and the Human Condition
 - 3 credits

Second Year

FALL SEMESTER

- VT 227 Animal Medicine I • 2 credits
- VT 217 Small Animal Clinical & Emergency Procedures • 4 credits
- VT 212 Animal Radiology • 2 credits
- VT 208 Hematology • 3 credits
- VT 104 Animal Parasitology • 2 credits
- VT 214 Veterinary Pharmacology II • 2 credits
- Cultural Diversity & Global Awareness Core (HS 101, HS 102, HS 103, HS 104, HS 105, HS 109, HS 111, HS 220, PL 100, SO 101)
 - 3 credits

SPRING SEMESTER

- VT 102 Laboratory Animal Management
 - 3 credits
- VT 225 Advanced Animal Medicine II • 4 credits
- VT 226 Animal Surgical Assisting
 - 3 credits
- VT 204 Small Animal Dentistry • 1 credit
- Technological Competency Core (IST 105, IST 106, BA 310) • 3 credits
- Understanding Behavior/Society Core (PS 101, SO 102, 103, 108, EC 101, 102) • 3 credits

SUMMER OR FALL SEMESTER

- VT 229 Sophomore Clinical Externship
 - 12 credits

PROGRAM TOTAL: 85 CREDITS



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