

\_\_\_\_\_  
Last Name

\_\_\_\_\_  
First Name

**ASSOCIATE OF APPLIED SCIENCE  
VETERINARY TECHNOLOGY DEGREE PLAN**

Effective 2022-2023

| COURSE TITLES                                    | COURSE NUMBERS | DONE | NOW | NEED |
|--|----------------|------|-----|------|
| Microbiology for the Health Sciences (4)         | BIO113         |      |     |      |
| Introduction to Veterinary Technology (2)        | VAT101         |      |     |      |
| Applied Pharmacology (3)                         | VAT106         |      |     |      |
| Principles of Clinical Medicine I (4)            | VAT113         |      |     |      |
| Principles of Clinical Medicine II (4)           | VAT114         |      |     |      |
| Veterinary Technology Internship (6)             | VAT199         |      |     |      |
| Veterinary Hospital Technology I (5)             | VAT250         |      |     |      |
| Applied Radiology (2)                            | VAT252         |      |     |      |
| Veterinary Hospital Technology II (5)            | VAT256         |      |     |      |
| Clinical Pathological Techniques (5)             | VAT258         |      |     |      |
| Laboratory Animal Technology (3)                 | VAT264         |      |     |      |
| Large Animal Technology I (3)                    | VAT266         |      |     |      |
| Large Animal Technology II (3)                   | VAT267         |      |     |      |
| Veterinary Technology Capstone (1)               | VAT270         |      |     |      |
| Group I. <i>Communications</i> (3)               | ENG101(H)      |      |     |      |
| Group II. <i>Humanities/Communications</i> (3)   |                |      |     |      |
| Group III. <i>Social/Behavioral Sciences</i> (3) |                |      |     |      |
| <i>Civics</i> (3)                                |                |      |     |      |
| <i>MO Higher Ed Civics Exam</i>                  | PSC001         |      |     |      |
| Group IV: <i>Math/Natural Sciences</i> (8)       | BIO207*        |      |     |      |
|  | BIO208*        |      |     |      |
| Group V. <i>Computer Literacy</i> (3)            | CIS125*        |      |     |      |
| Group VI. <i>First Year Experience</i> (1-3)     |                |      |     |      |
| <b>Student Signature/Date</b>                    |                |      |     |      |
| <b>Advisor Signature/Date</b>                    |                |      |     |      |

**Total Credit Hours:**

**74**

**GENERAL EDUCATION & INSTITUTIONAL REQUIREMENTS**

**Group I. Communications 3 hrs.**  
ENG101(H) English Comp. I **required**

**Group IV. Math and/or Science 8 hrs.**  
BIO207\* & BIO208\* (8)

**Group II. Humanities/Communications 3 hrs.**  
[See MOTR CORE 42 list for choices](#)  
Cannot use Performance classes

**Group V. Computer Literacy 3 hrs.**  
CIS125\* **required**

**Group III. Social/Behavioral Sciences 6 hrs.**  
3 hours must fulfill Civics requirement  
[See MOTR CORE 42 list for choices](#)

**Group VI. First Year Experience 1-3 hrs.**  
COL100\*, COL101\*, or COL136\* **required**

\*These courses listed in the General Education and Institutional Requirements are not part of the MOTR CORE 42 general education program, and are not guaranteed to transfer to other institutions.

**NOTE: Students must complete at least 15 credit hours at Jefferson College to meet the residency requirement for graduation. Computer literacy must be completed with a grade of "C" or better.**