



UNIVERSITY of HAWAII  
**WINDWARD**  
 COMMUNITY COLLEGE

# Veterinary Technology

Certificate of Achievement (CA) in Veterinary Assisting (31 credits)  
 Associate in Science (AS) in Veterinary Technology (73 credits)  
 2019-20

**SAMPLE**

| Year 1  |  |            | Year 2  |  |            |
|---|--|------------|---|--|------------|
| <b>Fall Semester: Certificate of Achievement: Veterinary Assisting</b>  |  |            | <b>Fall Semester: Associate in Science: Veterinary Technology</b>   |  |            |
| ANSC 140  | Introduction to Veterinary Technology *                          | 3          | ANSC 253  | Applied Pharmacology for Veterinary Technicians *                      | 3          |
| ANSC 142  | Anatomy & Physiology of Domestic Animals*                        | 3          | ANSC 258  | Clinical Lab Techniques II*  | 3          |
| ANSC 142L   | Anatomy of Domestic Animals Laboratory*                          | 1          | ANSC 258L   | Clinical Laboratory Techniques II Lab*                                 | 1          |
| ANSC 191  | Veterinary Office and Computer Skills* (Fall or Spring Semester) | 3          | ANSC 263  | Exotic & Laboratory Animal Procedures*                                 | 3          |
|   |  |            | ANSC 263L   | Exotic and Laboratory Animal Procedures Lab                            | 1          |
|   | See Support Courses List   | 6          | ANSC 271  | Anesthesia & Surgical Nursing for Vet Techs*                           | 3          |
|   |  |            | ANSC 271L   | Anesthesia & Surgical Nursing for Vet Techs Lab*                       | 2          |
|   |  | Credits 16 |   |  | Credits 16 |
| * Prerequisite: Registration in or grade "C" or better in ANSC 140 & ANSC 142L. Credit for or placement in ENG 100 and Math 101. Confirmed attendance in WCC veterinary technology information session. |  |            | *Prerequisite: Admission in the Veterinary Technology Program & a grade of "C" or better in all completed ANSC courses. |  |            |
| <b>Spring Semester: Certificate of Achievement: Veterinary Assisting</b>  |  |            | <b>Spring Semester: Associate in Science: Veterinary Technology</b>   |  |            |
| ANSC 151  | Clinical Laboratory Techniques*                                  | 3          | ANSC 261  | Anesthesiology & Dentistry for Vet Tech*                               | 3          |
| ANSC 151L   | Clinical Laboratory Techniques Lab*                              | 1          | ANSC 261L   | Intro to Anesth & Dentistry for Vet Tech Lab*                          | 2          |
| ANSC 153  | Companion Animal Nursing & Nutrition*                            | 3          | ANSC 262  | Clinical Procedures for Large Animals*                                 | 3          |
| ANSC 153L   | Companion Animal Nursing Lab*                                    | 1          | ANSC 262L   | Clinical Procedures for Large Animals Lab*                             | 1          |
| Support Courses   | See Support Courses List   | 7          | ANSC 266  | Veterinary Clinical Practices & Internship II*                         | 3          |
|   | *Prerequisite: "C" or better in ANSC142/142L.                    |            | ANSC 290  | Veterinary Technician Exam Review*                                     | 1          |
|   | Apply for Veterinary Technology Program                          |            |   | See support course list on back  | 3          |
|   |  | Credits 15 |   |  | Credits 16 |
|   |  |            | *Prerequisite: Admission in the Veterinary Technology Program & a grade of "C" or better in all completed ANSC courses. |  |            |
| <b>Summer Semester: Associate in Science: Veterinary Technology</b>   |  |            |   |  |            |
| ANSC 152  | Companion Animal Diseases *                                      | 3          | <b>Support Courses</b> (May be taken Fall or Spring)  |  |            |
| ANSC 190  | Veterinary Clinical Practices & Internship* I                    | 3          | Veterinary  | 1. Eng 100   | 3          |
| ANSC 252  | Diagnostic Imaging for Veterinary Technicians*                   | 3          | Assisting:  | 2. Psy 100   | 3          |
| ANSC 252L   | Diagnostic Imaging for Veterinary Technicians Lab*               | 1          |   | 3. Speech (SP 151 or SP 181 or SP 231 or SP 251 or SP 253 or THEA 222) | 3          |
|   |  | Credits 10 |   | 4. Hlth 125 (Recommend taking with ANSC 142)                           | 1          |
|   |  |            |   | 5. Math 101: Math for Veterinary Assisting                             | 3          |
| *Prerequisite: Admission in the Veterinary Technology Program & a grade of "C" or better in all completed ANSC courses.   |  |            | Veterinary Technician:  | 1. Humanities (See back)   | 3          |

Check course core designation at the Class Availability website. Course core designation may differ at the various UH campuses.

#### HUMANITIES

**ART** 101, 104D, 105B, 105C, 107, 108, 111, 112, 113, 114, 115, 116, 123, 126, 175, 176, 189, 202, 207, 208, 213, 214, 220, 223, 224, 243, 244, 251, 253, 260, 269V(1-6), **CM** 120, 126, 204C, 220, 223, 240, 242, 255, 280, 286, 295A, 295B, **DNCE** 121, 122, 131, 132, 221, 231, 270, **ENG** 204A, 204B, 204C, 270, 271, 272, 280 **HIST** 151,152,230, 231, 232, 241, 242, 260, 281, 282, 285, 284, **HUM** 100, 269V(1-6), **HWST** 107, 115, 130, 131, 135, 136, 140, 222, 255, 270, 273, 275, 275L(1), 285, **ICS** 123, 203, **JOUR** 200, 270, 286, **IS** 160A, 160B, 160L(1), 260A, 260B, **LING** 102, **MUS** 106, 107, 108, 114 (2)\*, 121B(2)\*, 121C(2)\*, 121D(2)\*, 121F(2)\*, 121Z(2), 122B(2)\*, 122C(2)\*, 122D(2)\*, 122F(2)\*, 122Z(2)\*, 130F(2)\*, 166, 177, 211(2), 221C(2)\*, 222C(2)\*, 240, 253, 280, **PHIL** 100, 101, 102, 211, 213, **REL** 150,151, 201, 202, 205, 206, 207, **SP** 151, 231, 251, 253, **THEA** 101, 131, 132, 133, 177, 220, 221, 222, 223, 225, 231, 232, 133, 240, 260, 280 \*Any combination that totals 3 credits will be considered the equivalent of one semester course.

VETA/VETT

This is an example of an educational plan, which can serve as a guideline to create your own academic pathway.

Program Fees for Veterinary Assisting and Veterinary Technician are charged each semester

Any one course can fulfill only one area (eg: SP 151, SP 231, SP 251, SP 253, THEA 222)

#### Progression Requirements

In order to continue in the Veterinary Studies Program, the student must meet the following standards:

- Students in the program must attain and maintain a grade of “C” or better in each of the required courses and maintain a cumulative GPA of 2.0 or higher.
- If a student does not achieve a grade of “C” or better in a required course, the student may not progress in the program until the course has been repeated successfully. Course repetition will be based on instructor approval and program resources.
- Veterinary Technology courses may only be repeated once; students failing to make a grade of “C” or better in a course that has been repeated may be dismissed from the program.