Veterinary Technology
Certificate of Achievement (CA) in Veterinary Assisting (31 credits)
Associate in Science (AS) in Veterinary Technology (73 credits)
2024-25

SAMPLE

UNIVERSITY OF HAWAI'I
WINDWARD COMMUNITY COLLEGE

Year 1			Year 2		
Fall Semester: Certificate of Achievement: Veterinary Assisting			**Fall Semester: Associate in Science: Veterinary Technology**		
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 143	Medical Calc. For Vet Techs	3	ANSC 263	Exotic & Laboratory Animal Procedures*	3
ENG 100	Composition I	3	ANSC 263L	Exotic and Laboratory Animal Procedures Lab	1
HLTH 125	Survey of Medical Terminology	1	ANSC 271	Anesthesia & Surgical Nursing for Vet Techs*	3
			ANSC 271L	Anesthesia & Surgical Nursing for Vet Techs Lab*	2
		Credits 14			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.		
Spring Semester: Certificate of Achievement: Veterinary Assisting			**Spring Semester: Associate in Science: Veterinary Technology**		
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 Anesthesiology & 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
ANSC 191	Veterinary Office and Computer Skills* (Fall or Spring Semester)	3	ANSC 266	Veterinary Clinical Practices & Internship II*	3
PSY 100	Survey of Psychology	3	ANSC 290	Veterinary Technician Exam Review*	1
SP 261	Organizational Communication	3	DH	Humanities (See support course list on back)	3
	Apply for Veterinary Technology Program	Credits 17			Credits 16
			*Prerequisite: Admission in the Veterinary Technology Program & a grade of "C" or better in all completed ANSC courses.		
Summer Semester: Associate in Science: Veterinary Technology					
ANSC 152	Companion Animal Diseases *	3	**Support Courses** (May be taken Fall or Spring)		
ANSC 190	Veterinary Clinical Practices & Internship I *	3	Veterinary Assisting:	1. Eng 100	3
				2. Psy 100	3
ANSC 252	Diagnostic Imaging for Veterinary Technicians*	3		3. Speech (See Program Sheet for selection)	3
ANSC 252L	Diagnostic Imaging for Veterinary Technicians Lab*	1		4. Hlth 125 (Recommend taking with ANSC 142)	1
		Credits 10		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 Program Sheet for selection)	3

Check course core designation at the Class Availability website. Course core designation may differ at the various UH campuses.
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 251, SP 261, SP 253, THEA 222)

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Progression Requirements
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.**