

PAYMENT DUE

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AAS: Veterinary Technology

Curriculum Chair: Prof. Jesi Godin SCI-363 Tel # (914) 606-8599 Email: VetTech@sunywcc.edu

Academic Dean: Dr. Ronald Bloom Science Bldg. 254 Tel # (914) 606-6912 Email: Ronald.Bloom@sunywcc.edu

Prior to enrollment in the program, students must complete the following courses with a C or better (2.0 on a 4.0 scale):

- **ENG 101-** Writing and Research – 3 credits
- **MATH 130 -**College Algebra: Functions & Models – 3 credits
- **BIO 103-**Human Biology Lecture & Lab – 4 credits
- **CHEM 113-**Principles of Inorganic Chemistry – 4 credits

Students must submit required health records/proof of immunizations and required background check prior to taking lab or clinical courses.

Developmental Courses as required based on placement scores

<input type="checkbox"/>	ENG 91 Writing for College 1 – Score of 4 E Code 1 and below, 30.01	Choose an item.
<input type="checkbox"/>	ENG 92 Writing for College 2 – Score of 6 E Code 2, 30.02	Choose an item.
<input type="checkbox"/>	ENG 99 Writing Studio (with linked section of ENG 101+) - Score of 6 E Code 2, 30.02	
<input type="checkbox"/>	ESL 94 Academic Writing 1 – Score of 5 or 6 E Code 6, 20.01 .	
3 <input type="checkbox"/>	ESL 122 Academic Writing 2 – Score of 7 E Code 7, 21.01	
<input type="checkbox"/>	MATH 92 Pre-Algebra – Arithmetic score 44 and below, Elementary Algebra 54 and below, 40.01	Choose an
OR <input type="checkbox"/>	MATH 93 Beginning Algebra – Arithmetic score 45 and above, Elementary Algebra 54 and below, 40.02	Choose an item.
	MATH 94 Foundations of Mathematical Reasoning – Arithmetic score 45 and above, Elementary Algebra 54 and below, 40.02	Choose an item.
<input type="checkbox"/>	READ 93 Foundation of College Reading – Score of 57 and below, 10.01	Choose an item.
3 <input type="checkbox"/>	READ 105 Analytical Reading – Score of 58 and higher 11.01	Choose an item.

New General Education Requirements

3 <input type="checkbox"/>	ENG 101 – Writing and Research	Choose an item.
3 <input type="checkbox"/>	ENG 102 – Writing and Literature	Choose an item.
3 <input type="checkbox"/>	MATH 130 – College Algebra: Function & Models	Choose an item.
4 <input type="checkbox"/>	BIOL 103 – Biological Science 2-Human Biology and Lab	Choose an item.
4 <input type="checkbox"/>	CHEM 113 – Principles of Inorganic Chemistry and Lab	Choose an item.
3 <input type="checkbox"/>	PSYCH 101 – General Psychology: Students must have at least one of the following: A score of 8 or higher on the ESSAY portion of the placement test. Or received a passing grade in either ENG 92 - Writing for College 2 or ESL 122 - Introduction to Academic Writing 2. Or have a Pre or Co-requisite of ENG 101 - Writing and Research or ENG 101H - Writing and Research - Honors.	Choose an item.

Degree Requirements

3 <input type="checkbox"/>	VET 101 – Introduction to Veterinary Technology: Prerequisites: Admittance to Veterinary Technology Program. Choose an item.
4 <input type="checkbox"/>	VET 102 – Animal Anatomy and Physiology: Pre or Co-requisite: VET 101 – Introduction to Veterinary Technology. Choose an item.
2 <input type="checkbox"/>	VET 106 – Pharmacology for Veterinary Technicians: Prerequisites: VET 101 – Introduction to Veterinary Technology. Choose an item.
3 <input type="checkbox"/>	VET 107 – Veterinary Disease and Pathology: Co-requisite: VET 108 – Small Animal Nursing Prerequisites: VET 102 – Animal Anatomy and Physiology Choose an item.
4 <input type="checkbox"/>	VET 108 – Small Animal Nursing: Prerequisites: VET 101 – Introduction to Veterinary and VET 102 – Animal Anatomy and Physiology Choose an item.
3 <input type="checkbox"/>	VET 109 – Clinical pathology 1: Prerequisites: VET 101 – Introduction to Veterinary and VET 102 – Animal Anatomy & Physiology Choose an item.
3 <input type="checkbox"/>	VET 200 – Clinical pathology 2: Prerequisites: VET 108 – Small Animal Nursing and VET 109 – Clinical Pathology 1. Choose an item.
2 <input type="checkbox"/>	VET 201 – Veterinary Office Practice: Prerequisite: VET 101 – Introduction to Veterinary. Choose an item.
2 <input type="checkbox"/>	VET 202 – Anesthesia and Surgical Procedures for Veterinary Technologists: Prerequisite: VET 200 – Clinical pathology 2 and VET 210 – Veterinary Technology Internship 1. Choose an item.
2 <input type="checkbox"/>	VET 203 – Dental Techniques: Prerequisites: VET 108 – Small Animal Nursing and VET 206 – Farm Animal Nursing. Choose an item.
2 <input type="checkbox"/>	VET 204 – Senior Lab 1 Prerequisite: VET 200 – Clinical pathology 2 and VET 210 – Veterinary Technology Internship 1. Choose an item.
2 <input type="checkbox"/>	VET 205 – Imaging Techniques: Prerequisites: VET 202 – Anesthesia and Surgical Procedures for Veterinary Technologists and VET 204 – Senior Lab and VET 211 – Veterinary Technology Internship 2. Choose an item.
4 <input type="checkbox"/>	VET 206 – Farm Animal Nursing: Prerequisite: VET 202 – Anesthesia and Surgical Procedures for Veterinary Technologists and VET 204 – Senior Lab and VET 211 – Veterinary Technology Internship 2. Choose an item.
3 <input type="checkbox"/>	VET 207 – Laboratory and Exotic Animal Medicine Prerequisite: VET 202 – Anesthesia and Surgical Procedures for Veterinary Technologists and VET 204 – Senior Lab and VET 211 – Veterinary Technology Internship 2. Offered in the spring. Choose an item.
3 <input type="checkbox"/>	VET 208 – Senior Lab 2 Prerequisite: VET 202 – Anesthesia and Surgical Procedures for Veterinary Technologists and VET 203 – Dental Techniques and VET 204 – Senior Lab. Offered in the spring. Choose an item.
4 <input type="checkbox"/>	VET 210 – Veterinary Technology Internship 1: Prerequisite: Permission from department chair required. Offered in the Summer. Choose an item.
4 <input type="checkbox"/>	VET 211 – Veterinary Technology Internship 2: Prerequisite: VET 210 – Veterinary Technology Internship 1, and permission from department chair required. Offered in the fall. Choose an item.

SEEN BY:

Completed credits

of 69 required

All non-veterinary courses must be passed with a minimum grade of “C” in order to continue in the program. **All veterinary technology courses (VET) must be passed with a minimum grade of C+.** Students who earn less than a C+ in a veterinary technology course or who withdraw from the program **may** be given consideration for one more opportunity to complete the program. Two or more such classes will result in termination from the program. If the student returns to the program after more than one year of absence, he/she must reapply to the program as re-entrance is not guaranteed.

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Academic Plan		Completed credits of 69 required			
		Fall		Spring	
<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>
		VET 101 – Introduction to Veterinary Technology	3☐	VET 106 – Pharmacology for Veterinary Technicians	2☐
		VET 102 – Animal Anatomy and Physiology	4☐	VET 107 – Veterinary Disease and Pathology	3☐
				VET 108 – Small Animal Nursing	4☐
				VET 109 – Clinical pathology 1	3☐
Summer		Fall		Spring	
<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>
VET 210 – Veterinary Technology Internship 1	4☐	VET 211 – Veterinary Technology Internship 2	4☐	VET 204 – Senior Lab 1	2☐
		VET 200 – Clinical pathology 2	3☐	VET 205 – Imaging Techniques	2☐
		VET 201 – Veterinary Office Practice	2☐	VET 206 – Farm Animal Nursing	4☐
				VET 207 – Laboratory and Exotic Animal Medicine	3☐
				VET 208 – Senior Lab 2	3☐