

1250 Pinetree Way, Coquitlam, BC V3B 7X3

Veterinary Technology Program PART TIME HYBRID APPLICANT REQUIREMENTS

Name:_____ Student #: _____

Douglas College, Coquitlam Campus Veterinary Technology Program	Fax: 604-777-6269 Attention: Administrative Associate
Signed:	_ Date:
	plication for entry into the VTEC program, is complete and completely and truthfully answer questions or to provide or removal from the VTEC program.
I will be 18 years of age by December 31st of the	e year I enter the program (a radiation safety requirement).
@	. k
I understand that there may be an increased risk oprogram. I certify that I have had a tetanus vacci	of exposure to tetanus due to my participation in the VTEC ne booster within the last 10 years.
during the VTEC program. V Illergic react symptoms may worsen progressively with the rep • I understand that the VTEC Program is phy • I certify that I am mentally and physically	vsically, mentally and emotionally demanding. able to participate in the VTEC Program, and will consult my d/or College Accessibility Services, as required, to ensure I
	ourses will be proctored by a 3rd party organization external sponsible for scheduling and paying for the proctoring
	ele computer equipment to take part in online and hybrid nester (1st year) of the program I need to have access to a actice restraint and physical examination skills.
•	•
me to attend 3 weeks per year of full time in-per Coquitlam, BC. Note that the College does not pr (and paying for) your own accommodation and tr	
E-mail:	Preferred contact #:

vtec@douglascollege.ca

Applicant requirement NOTES (Part time hybrid Fall 2024 Entry):

- 1. On campus weeks:
 - YEAR 1: February 18th-21st 2024 PLUS May 12th -23rd
 - YEAR 2: Last 3 weeks in June
 - YEAR 3: First 3 weeks in June
 - NOTE 2nd and 3rd year on-campus week dates are subject to change but will not run later than July 15th
- 2. There are FOUR Clinical Placement courses in the 4th, 5th, 7th and 8th semesters. Each of these clinical Placement courses requires a MINIMUM 1 day a week work in a veterinary hospital that services BOTH dogs and cats (2-3 days a week recommended). The work can be paid or unpaid. Students are responsible for finding their own work placement, however VTEC can assist students by providing relevant industry contacts.
- 3. Students must have appropriate computer equipment for online learning:
 - Supported Operating Systems: Windows 8, Windows 10, Mac OS 10.12, Mac OS 10.13, Mac OS 10.14, iOS, Android, Windows Mobile, Chrome OS
 - Internet: Minimum speed of 1.5 Mbps download, 750 Kbps upload
 - Webcam, headset with built in microphone and speakers
 - Detailed requirements can be found HERE
- 4. Registration information and detailed costings for the exam proctoring service will be provided at the start of the first semester.
- 5. Please note that all accommodation requests to <u>College Accessibility services</u> require appropriate documentation. Please contact accessibility services for further information.
- 6. Tetanus is a potentially deadly bacterial disease which is transmitted primarily through wounds contaminated by soil. Veterinary industry personnel have a higher risk of wounds through bites and scratches, and working in farms and stables carries a higher risk of soil contamination in those wounds. A tetanus booster is required every 10 years.
- 7. Rabies is a rare but deadly disease transmitted through the bites of infected animals: it is endemic in **bats** in BC but the bite of any unvaccinated animal (especially carnivores: cats, dogs, ferrets, raccoons, skunks etc) could carry the risk of rabies. Veterinary Technology students are eligible for free rabies vaccines, however students will be required to make arrangements with their local GP or travel clinic to obtain the course of 3 vaccine doses over a 4 week period. Students will be required to show proof of vaccination by June 30th in the 1st year of the part time study option. Students must be vaccinated prior to starting the Clinical Placement 1 course.
- 8. Students under the age of 18 years old will not be permitted to work in the radiography suite.