

TASK OBSERVATION FORM VETERINARY TECHNOLOGY PROGRAM (VTEC) FACULTY OF SCIENCE & TECHNOLOGY

Dear Doctor / Veterinary Technologist:

The purpose of this letter is to introduce	_ who is
applying for admission into the Veterinary Technology Program (VTEC) at Douglas College.	

As an introduction into the veterinary medical profession, it is recommended that the applicant spend a minimum of 80 hours observing how veterinary medicine is conducted in veterinary practice and related fields. If you or a colleague have time to talk to a prospective student, it would be very helpful. The reverse of this letter lists a number of tasks that we hope each student will be able to observe in order to gain a realistic view of how the veterinary team operates on a day-to-day basis. The applicant is not required to "perform" any of the tasks but only to observe them.

Thank you for your cooperation in this academic endeavor. With the proper exposure to the profession, many of these applicants may go on to pursue a career in veterinary medicine or veterinary technology.

Your help is appreciated in identifying those individuals who will be eager and successful in following this career path. If you have any questions, please do not hesitate to contact us at (604) 777-6360 or (604) 777-6322.

Sincerely,

Pauline Chow, DVM Program Coordinator

HChow

Veterinary Technology Program

Faculty of Science & Technology

Both sides of this record must be completed in full.

Please return completed form to the applicant **OR** mail directly to:

Mail to: DOUGLAS COLLEGE, Coquitlam Campus

Attention: Rosemarie Bakker, Office of the Registrar

1250 Pinetree Way

Coquitlam, BC Canada V3B 7X3

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Student Name:	Student Number:	
Doctor or Technician : Please place your initials next to the tasks are required, but at least 70-80% of these tasks should be observed		
NURSING Observe daily animal care (i.e., cage/run/stall cleaning, exerged) Observe daily treatments of hospitalized patients (i.e., round) Observe administration of meds via the oral, injectable and Observe physical examination Observe client interaction (i.e., history taking, behavior or not observe emergency triage) Observe euthanasia Discuss the diagnostic points of a radiograph or observe ulto (NOTE: Please DO NOT expose applicant to radiation) SURGERY Observe major surgery (i.e., open abdominal surgery, orthodoserve minor surgery (i.e., draining abscess, debriding trades) Observe dental prophylaxis	rasonography pedic surgery)	
Discuss operation of a gas anesthesia machine Discuss equipment sterilization and aseptic technique		
LABORATORY Observe external parasites on the animal Observe external parasites by skin scraping Observe internal parasites and/or eggs under a microscope Observe blood cells and/or urine sediment under a microscope Observe in-house blood testing (i.e., FeLV, FIV, heartworm, Observe intravenous blood draw	ope	
FRONT OFFICE Observe telephone procedures Observe making appointments Observe record keeping/data entry Observe dispensing prescriptions and/or over-the-counter in the state of the state o		
Votovingvign's /Tochnisian's Namo (Drint)	Data	
Veterinarian's/Technician's Name (Print)	Date:	
Veterinarian's/Technician's Signature	Phone Number:	
Hospital/Clinic name & address:		