

VETERINARY TECHNICIAN APPLICATION COMPLETION FORM

Once you have finished ALL general education courses and final grades have been posted, submit this document and ALL forms listed below (unless previously submitted) to finalize the admissions process to be placed on the program-ready space available wait list.

Name (Last, First): _____ SID or SSN: _____

Former Name: _____ Phone No.: _____ Date: _____

Current Address: _____

- Admissions Application indicating VT Signed Informed Consent of Risks form Evidence of HS completion or equivalent
- Applicant Notification: Washington State Patrol Criminal History Background Check form
- Signed Task Completion/Observation form verifying completion of 20 animal care observation/volunteer/employment hours
- Verify Vet Tech general education courses have been completed by indicating below the evidence submitted (check all that apply):

Evidence of Completion of Vet Tech General Education Courses
<p>_____ I have attached unofficial BTC transcripts (required for all coursework taken at BTC)</p> <p>_____ I have attached a sealed, official transcript(s) from another institution</p> <p>_____ My records are already on file or have been ordered from: _____</p>

Vet Tech General Education Courses	Office Use Only
<ul style="list-style-type: none"> • English Composition (ENGL& 101) • General Psychology (PSYC& 100) or equivalent • MATH& 107, MATH& 141 or MATH& 146 • Transfer Elective – Science <i><u>strongly</u></i> recommended • Introduction to Computers (CAP 101) 	

I understand that I must be 18 years of age in order to accept a program seat. I hereby swear under penalty of perjury my birth date given below is accurate. I understand that the state may verify information and that untruthful or misleading information is cause for rejection of my application and/or subsequent revocation of my certificate or degree.

Date of Birth: _____ Signature: _____

Submit materials to: Bellingham Technical College, ATTN: Admissions & Advising; 3028 Lindbergh Avenue; Bellingham, WA 98225-1599