

<b>Job Title</b>	<b>Natural Resources and Forest Technology Instructor -Sessional</b>
<b>Faculty Appointment Types</b>	Sessional Non-NRSL
<b>Job Summary</b>	The successful candidate will be teaching NRFT 101 (Indigenous Plants) and NRFT 205 (Habitat Management) and their accompanying labs (descriptions of both courses can be found on CNC's website in <a href="#">CNC's course Calendar</a> ).
<b>Skills &amp; Qualifications</b>	<ul style="list-style-type: none"><li>• A Master's degree in a relevant field of study.</li><li>• Strong field-based abilities.</li><li>• Familiarity with the following: native tree and plant identification in British Columbia, particularly the Prince George region; the Province's Biogeoclimactic Classification SYSTEM (BEC); Basic plant autoecology; Cultural/indigenous plant use in B.C.; the diversity of native fish and wildlife in Central B.C.; stream inventory procedures; basic stream ecology; and conservation biology and biodiversity management.</li><li>• Teaching experience at the post-secondary level or in adult learning environment.</li></ul> <p><b>Desired Attributes</b></p> <ul style="list-style-type: none"><li>• At least 10 years of relevant work experience;</li><li>• Registered Professional Forester, Biologist, or other related professional designation.</li></ul> <p>You will promote a positive work atmosphere and communicate in a professional manner that demonstrates mutual respect with students and colleagues. You will be part of a team actively engaged in contributing to and accomplishing the vision, mission, and goals of the College and in supporting the aspirations and needs of our learners and communities.</p> <p>Hiring criteria shall include professional qualifications, professional experience, teaching experience, college contributions, community awareness and personal attributes so far as they are applicable to the job classification in question.</p>
<b>Salary</b>	Commensurates with qualifications and relevant experience
<b>Location</b>	Prince George
<b>CNC Campus</b>	Prince George
<b>Department</b>	School of University Studies & Career Access
<b>Posting Detail Information</b>	
<b>Posting Number</b>	19-247FP
<b>Employee Group</b>	Faculty
<b>Desired Start Date</b>	09/02/2020
<b>Position end date (if sessional or part-time)</b>	01/13/2021
<b>Posting Competition Status</b>	Accepting Applications
<b>Number of Positions to fill</b>	1
<b>Open Date</b>	01/20/2020
<b>Screening Date</b>	02/28/2020
<b>Remain Open Until Filled</b>	Yes
<b>Special Instruction/Details to Applicant</b>	Please provide a current CV or resume and cover letter outlining your relevant experience with the course materials as outlined.
	Please also include names, titles, and contact information for 2-3 referees who can speak to your qualifications for the position.
<b>Note to Applicants for faculty postings:</b>	Please be aware that on June 1, 2018 the College of New Caledonia activated a new Faculty Database. The database has a search function by keyword(s) that searches all resumes in the database to find faculty with the qualifications we are looking for. If you would like to be considered for all instructional work that you are qualified for, please send your resumes (in MS Word, see note below) and certifications to <a href="mailto:resumes@cnc.bc.ca">resumes@cnc.bc.ca</a> indicating this submission is for the Faculty Database.
	Thank-you for your interest in instructing at CNC!
	Note: Please be aware that your resume MUST be in MS Word ( .doc or .docx), in order for our database to perform an accurate search. Other documents like certifications, reference letters, etc can be submitted as either PDFs or image documents (.rtf, .rtx, .txt).
<b>To apply:</b>	Visit our Jobs and Careers website and apply online directly to this position at <a href="https://cnc.peopleadmin.ca/postings/4061">https://cnc.peopleadmin.ca/postings/4061</a> <b>We would like to thank all candidates in advance for their interest, but only those selected for an interview will be contacted. CNC embraces the principles of employment equity.</b>