



Aleza Lake Research Forest

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<b>Job Title</b>	<b>Senior Resource Management Internship</b> <b><i>Aleza Lake Research Forest, Prince George, BC</i></b>
<b>Name of Company/ Employer</b>	Aleza Lake Research Forest Society / University of Northern BC <a href="http://alrf.unbc.ca">http://alrf.unbc.ca</a>
<b>Timing of Job</b>	May 5 <sup>th</sup> to August 29 <sup>th</sup> , 2025
<b>Position Type</b>	Full time – 4 month term internship appointment Two positions are available
<b>Salary/Wage</b>	Compensation: \$ 2,017.60 biweekly (based on 80 hours biweekly at approx. \$24.25/hour plus 4% vacation pay).
<b>Job Location</b>	Aleza Lake Research Forest (located 60 km from Prince George, B.C.), ALRF offices at UNBC, and other work locations as required.
<b>Job Description</b>	<p>The ALRF Senior Resource Management Internship position is strongly field oriented and will require the ability to work alone, as a team member, and as a team lead. Projects planned for 2025 include but not limited to:</p> <p>Forest Planning and Stand Assessments</p> <ul style="list-style-type: none"><li>• Strategic assessment of 25-50 year old plantations and second growth stands, including the development of treatment recommendations</li><li>• Silviculture Projects for the enhancement of Forest Productivity</li><li>• Forest development planning, including development of site for partial harvest</li><li>• GIS mapping projects, including stratification of proposed harvest blocks</li></ul> <p>Operations and Silvicultural Obligations</p> <ul style="list-style-type: none"><li>• Harvest block layout</li><li>• Road Maintenance</li><li>• Mechanical brushing and other silvicultural treatments as needed</li><li>• Silviculture Surveys</li></ul> <p>Forest Research</p> <ul style="list-style-type: none"><li>• Installation and re-measurement of various research trials and ecological studies</li><li>• Assist researchers as needed</li></ul> <p>Educational Programs and Infrastructure</p> <ul style="list-style-type: none"><li>• Design and layout for various forestry demonstration sites.</li><li>• Maintain and upgrade trail system</li><li>• Hosting of various tours and educational events</li></ul>
<b>Job Requirements</b>	<p>This internship is a non-union, full-time field-oriented term position based from Prince George, British Columbia (4 month term). Due to external funding support criteria, the position is restricted to undergraduate university or college (technical) students currently enrolled with UNBC's Natural Resources Management and Environmental Science programs or closely related natural resource management programs. The workweek is 40 hours, usually Monday through Friday, although modified work schedules during the week may be required from time to time. This position is strongly team-oriented, and requires a broad range of interests related to the job duties. Applicants are expected to have experience related to forest mensuration, silviculture, plant identification, forest soils, and forest management practices. Self-motivation, enthusiasm, good communication skills, and attention to detail are essential. Demonstrated teamwork with experience leading teams is an asset. Functional use and familiarity with Microsoft Office's Word and Excel will be expected, field GPS experience is an asset. Must possess a valid Driver's License for operation of a motor vehicle in British Columbia.</p>
<b>How to Apply</b>	Submit a resume with cover letter. Address to the attention of: Cameron Flinton, Aleza Lake Research Forest Society. Please email <a href="mailto:cameron.flinton@unbc.ca">cameron.flinton@unbc.ca</a> referencing the above job title.
<b>Deadline for Applications</b>	<b>4:30 p.m., Nov. 1<sup>st</sup>, 2024</b>
<b>Additional Information</b>	This position will require working outdoors in all weather conditions as needed, physical fitness and ability to traverse demanding forested terrain on foot, practical field safety skills, driving a 4x4 vehicle in all weather conditions, use of ATV as necessary, and competence with GPS, mapping and compassing. Occasional work assignments could be remote – where staff will work from a field camp or hotel.