

Environmental Technician - Term Position

Prince George, BC; other locations



Down to Earth Biology

Since starting EDI 25 years ago, extraordinary people have joined our outstanding team – people who are making a difference and helping us thrive. We work together with our team members to achieve goals, realize career successes, and to be part of something special. Through our relationships with team members, we realize that EDI is not just a company – it is *their* company.

Our benefits include:

- A challenging, engaging and rewarding work experience
- Competitive wages
- Overtime pay
- Working with a team of established industry leaders who excel in the fields of Aquatic and Terrestrial biology

We're looking for a driven individual who is ready to take their career to the next level and grow with us. Although this is a term position, there is potential for a full-time position(s) to become available. We are looking for candidates with experience working as field technicians/professionals. One or more of the following specialty skills is an advantage: avian surveys, fish habitat assessment, and amphibian surveys.

The successful candidate will be responsible for the following:

- Conduct nest surveys by identifying bird species by auditory indications, identifying breeding bird behaviours, and locating active nests
- Conduct fish habitat stream assessments using provincial standard fisheries techniques
- Conduct amphibian or fish salvage to the standard requirements and techniques
- Using helicopter mobilization and/or UTV travel between survey locations
- Report out data on a daily basis
- Report to project coordinator as assigned by your supervisor
- Lead field teams of less qualified specialists (dependent on experience)

Requirements:

- Avian auditory identification skills
- Knowledge of breeding bird behaviours
- Must be comfortable working in remote locations, traversing safely through bush, and traveling to start/end points via helicopter or UTV/All-terrain vehicle
- Excellent communication skills, interact with clients, build new relationships and strengthening existing ones
- B.Sc. degree in biology or related disciplines(s) considered an asset

If you are ready for new challenges and a rewarding career experience, please email your resume in confidence to: employment@edynamics.com with EDI2019 in the subject line. Only candidates requested for personal interviews will be contacted.

www.edynamics.com

Prince George

Vancouver

Nanaimo

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Whitehorse