

Down to Earth Biology

We are searching for junior or intermediate scientists to join our team of experienced environmental professionals in Grande Prairie, one of the hottest oil and gas areas in Canada starting in May, 2017. The person selected for the position will assist in the implementation of baseline aquatic and terrestrial studies, wildlife and fisheries inventory, water quality monitoring, environmental impact assessments and environmental monitoring. Responsibilities will involve several aspects of project execution, including assisting with study design, field work, data management and analysis, quality control, and technical reporting. This role will have a balance between field work and office related duties, travel is required.

Requirements:

Our ideal candidate has specialized expertise that would complement our Aquatics or Terrestrial Ecology groups, in one or more of the following disciplines:

- Fisheries experience
- Watercourse crossing assessments
- Wetland classification and function
- Plant identification
- Soil classification for land capability and pre-, post-disturbance assessment
- Environmental monitoring
- Environmental impact assessment

Successful candidates will have a strong aptitude to working in a team environment and coordinating with other disciplines. Excellent written and interpersonal communications skills are required. The candidates will have the following combination of education and experience:

- Bachelor's Degree in a related discipline and a minimum 5 years related experience or a comparable combination of education and experience
- A working knowledge of regulatory processes in Alberta
- Working understanding of Oil and Gas industry
- Eligible for professional accreditation such as P. Ag., P. Biol., R.P. Bio.
- Class 5 Drivers Licence
- Strong work ethic and positive attitude

EDI is currently in our 23rd year of business. We operate on the core principles of quality and innovation, open communication, mutual respect, and safe work environment. If you are ready for new challenges and a rewarding career experience, please email your resume to: employment@edynamics.com with GPS42 in the subject line. Applications will be considered as soon as they are received until March 26th, 2017.

Applicants will be considered as their resumes are received and may be requested for an interview prior to the closing date. Only candidates requested for personal interviews will be contacted. Should an individual with the required qualifications not be available, applicants with closely related qualifications may be considered. As a result, the position may be reclassified and offered without reposting.