

Career Opportunity

Junior Water Resources Engineer (Engineer-in-Training)

Location: Kitchener, Ontario

Availability: Immediate (March 2018)

About Ecosystem Recovery

Ecosystem Recovery Inc. is a professional engineering company specializing in water resources with a focus on enhancement of natural infrastructure. With offices located in Kitchener, and London Ontario, we are well positioned to serve Southwestern Ontario, London, the GTA, the Golden Triangle, and the Golden Horseshoe areas. With a focus on client service, technical proficiency, and value, Ecosystem Recovery delivers specialized services for public and private sector organizations. Our goal is to assist our clients in solving their challenges using an ecosystem approach, to recover the function and dynamics of natural and built infrastructure.

Ecosystem Recovery Inc. is at an exciting stage in its development and provides an opportunity for enthusiastic and dedicated professionals to help grow and direct an engineering and environmental services firm.

Position Description

As a member of our team you will be involved in many aspects of project development, and will play a key role in the technical delivery of water resources design projects. The candidate will draw on their technical training, skills, experience, and initiative to fulfill the following responsibilities and expectations:

- Report to the senior water resources engineer as an enthusiastic and engaged member of our team.
- Undertake water resources related project design, studies and hydrotechnical modelling.
- Produce written reports and correspondence to a high level of technical and compositional quality.
- Undertake construction review and contract administration duties for water resources projects.
- Interact with clients and construction personnel.
- Complete topographic surveys and site assessments.
- Assist team members with various administrative tasks, as required.

As a Junior Water Resources Engineer with Ecosystem Recovery, you can expect to be involved in a variety of engineering tasks and projects, including:

- Stream restoration planning, design and implementation.
- Erosion inventory and assessment.
- Stormwater management planning, design and implementation.
- Assisting with hydraulic and hydrologic analyses.
- Environmental Assessments.
- Public and stakeholder consultation.
- Water resources policy studies and guideline development.
- Dam and dyke management related projects.

Qualifications and Experience

The following qualifications are required for this position:

- Minimum of 2 to 3 years of experience in a water resources engineering design environment, with eligibility to register as a Professional Engineer in Ontario within 1-2 years.
- Undergraduate/graduate education in civil, water resources, or environmental engineering.
- Excellent written and verbal communication skills.
- Water resources project experience in the public or private sectors.

If you feel you are qualified for this position and interested in joining an engaging work environment, please send your updated resume to jeff.prince@ecosystemrecovery.ca.

For more information on how you can develop your professional career as part of our team, please visit our website at www.ecosystemrecovery.ca