

Technologist / Senior Project Manager – Building Science

Building Science Division, Paterson Group Inc. – Ottawa, ON

Paterson Group, one of Canada's oldest geotechnical engineering consulting firms, is recognized for expertise in geotechnical engineering, environmental engineering, hydrogeology, materials testing, noise, and vibration studies, structural engineering and building science engineering. Customer service is our first priority. We provide professional services based on technological expertise, interactive project management, a wealth of local knowledge, and creative solutions.

Paterson Group's client base includes major developers, building owners, property management firms, condominium properties, and many other public and private housing and commercial building groups.

Paterson Group offers the opportunity of a rewarding career at a highly successful consulting firm. You will be part of an engaging team of engineers and technologists working on exciting and challenging projects in a culture of mentorship, continuous learning, and collaboration.

The Building Science Division has an immediate opening for a full-time Technologist / Senior Project Manager with 7+ years of relevant experience. We are looking for the best and the brightest candidate to fill this role; the reward is a competitive salary (reviewed annually) and benefits package. We also contribute to RRSP's, group employee benefits, and organize extracurricular social events along with several other perks.

Duties and responsibilities for this position will include:

- Remedial building envelope design, preparation of specifications/drawings, construction budget estimates, and contract administration.
- Site inspection review of new construction and building rehabilitation projects.
- Visual and destructive investigations to produce technical engineering reports.
- Building envelope assessments, building condition assessments, roof condition assessments, reserve fund studies and performance testing.
- Technical guidance and mentorship to junior engineers and technologists.
- Various other miscellaneous duties and responsibilities.

The ideal candidate for this dynamic and challenging role should have the following qualifications:

- 3-year (Advanced) diploma in Architectural Technology.
- 7+ years of relevant work experience, including on-site inspections and reporting services.
- Certified Engineering Technologist (C.E.T.) is preferred.
- Ability to deal tactfully and communicate effectively with clients, contractors, engineers, architects, and co-workers.
- Effective organizational and time management skills, for concurrent handling multiple in-progress projects.
- Ability to work effectively both independently and in a team environment.
- Demonstrate willingness to be flexible and adaptable to changing priorities.
- Readily accept working in a business competitive environment.
- Proficiency using AutoCAD and Microsoft Office Products (Word, Excel, Outlook, Teams).
- Valid driver's license and a reliable vehicle is a must.
- Good oral and written English communication skills.
- Fluently bilingual in French and English would be considered an asset.

Start date: ASAP (negotiable)

Benefits

- Competitive compensation package.
- Group RRSP offered after 3 months of employment. The company will match the employees' contributions up to 5%.
- Group Insurance coverage for medical, dental, life insurance, long and short-term disability. Eligibility upon completion of three (3) months of employment. Individual costs for each plan member are shared equally by the employee and the company.
- Welcoming and supportive work environment with numerous social events including staff lunches, team BBQs, Family picnics, Holiday party and so much more.

Physical Requirements

Field work may include climbing ladders, performing inspections at higher elevations (including swing stages, with proper training) and exposure to the elements including inclement weather. Ability to occasionally lift and move items and equipment up to 50 lbs. The physical demands described here are representative of those that must be met by an employee to successfully perform the essential functions of this job.

Candidates can apply by sending their resume to hr@patersongroup.ca We appreciate the interest and efforts of all applicants; however, only those short-listed as candidates will be contacted.

For more information on our company, please visit: <https://patersongroup.ca/>