



DesignPoint is a professional engineering and surveying firm specializing in municipal/civil projects including infrastructure master planning, land development, municipal infrastructure, hydrologic and hydraulic modelling, flood studies, transportation design, structural design, geotechnical engineering and construction materials testing, environmental engineering, as well as legal and topographical surveys, as well as specialized surveying.

DesignPoint is seeking a **Senior Structural / Bridge Engineer** to work in our Bedford office. The successful candidate will have opportunities to work on a wide scope of services at DesignPoint with the direct support of the principals and senior staff.

Key responsibilities include:

- Leading design work on structural engineering projects;
- Assist in the development of a “Bridge Engineering” division;
- Structural field inspection;
- Business development;
- Using structural design analysis and modeling software;
- Design checks on structural related elements for other design projects;
- Mentoring/assisting EITs;
- Preparing letters, reports, and proposals; and
- Project management.

Key requirements include:

- University graduate with a degree in civil (structural) engineering;
- Minimum 10 years as a P.Eng. with experience in structural / bridge engineering with an emphasis on consulting engineering;
- Registration as a Professional Engineer in Nova Scotia (or eligible for registration as a P. Eng. in Nova Scotia);
- Strong written and oral communication (English) skills, including technical/scientific writing; and
- Valid driver’s license.

Key Benefits:

- Close working relationship with principals of the firm;
- Respectful and collaborative work environment;
- Ability to grow and develop with a local firm;
- Career and personal development opportunities; and
- Competitive benefits and remuneration packages.

Please email your resume to Alicia Crossland at alicia.crossland@designpoint.ca