



Engineering Co-Op Student

Job Category:

Manufacturing and Production

Type:

Full Time, Permanent

Location:

77 Highway 52 West Steinbach, MB R5G 1B2

Description:

Loewen Windows and Doors is the leading manufacturer of premium windows and doors for the luxury market in North America and abroad. In addition to proudly handcrafting enduring products that enhance beautiful architecture, we are an innovative organization that has evolved into a design-driven, technologically advanced company. Our products are beautiful and are built to last through higher standards and authentic materials.

Loewen is currently connecting with Engineering students, requiring an upcoming enrollment in a 2025 Coop Program. Coop Students at Loewen will experience all areas of Engineering including everything from introduction and implementation of new equipment and processes, product design and continuously working to improve current state within the manufacturing plant. This is a tremendous opportunity to collaborate in project work while gaining everyday, practical Engineering experience in a manufacturing environment. This opportunity would be in-person at our Steinbach, MB facility.

[Video - More than a Window](#)

Duties may include:

- Assisting with task and project teams
- Participating in shop floor improvement projects, identifying tools and equipment to increase efficiency and capacity.
- Researching, specifying, ordering, implementing, performance testing, and championing the training for new production tooling and equipment.
- Preparing Capital Expenditure requests supported by savings and return



on investment calculations.

- Creating and updating engineering drawings and layouts.

Collecting and analyzing data to identify and justify improvement actions.

Staying abreast of new technology, manufacturing practices, processes, and equipment

Promoting a continuous improvement culture within the organization.

Requirements:

- Enrolled in an Engineering program through a recognized University or College.
- Strong attention to detail, organization skills, and ability to read/interpret engineering drawings.
- Strong interpersonal skills with an emphasis on customer service
- Proven root cause analysis problem solving skills
- Strong work ethic
- Proficiency in 2D/3D CAD, MS Word, Excel and Project