

Location:

Winnipeg Capital Region, St. Andrews Airport district

Drafting

DGH Engineering (DGH) is now hiring a full-time position in its drafting department. Duties will include drafting of commercial and industrial buildings including structural, mechanical and electrical.

Good communication skills, mathematics, blueprint reading and proficiency in AutoCAD and Revit is required. Experience with Civil 3D is an asset. A valid driver's license is prerequisite.

REQUIREMENTS

- Graduated from a two or three-year Engineering Technician/Technologist program from a recognized post-secondary institution
- Eligible for registration with The Certified Technicians & Technologists Association of Manitoba (CTTAM)
- Must possess a valid driver's license for a passenger vehicle

KNOWLEDGE, SKILLS AND ABILITIES

- Strong verbal and written communication skills, and a willingness to function in a team-based environment
- Aptitude for and general understanding of building construction methods and procedures
- Experience with Civil 3D is an asset

ABOUT US

DGH is 100 % Canadian owned by a group of dedicated employees who are committed to providing work that consistently achieves a level of excellence in meeting client needs.

DGH is a full-service integrated building design firm delivering design, engineering and construction management services. We provide comprehensive building design services where desirable, or specific discipline design as part of project teams with other professionals or trade contractors.

WHY WOULD YOU WANT TO WORK AT DGH?

We are recognized for our professional yet friendly work atmosphere. We provide competitive salaries, merit-based bonuses, health benefits, and company supported retirement saving plans.

Submit Resume:

hr@dghengineering.com

Please send resume in **PDF file format**. While we thank all applicants for their interest, only those selected for an interview will be contacted.

Why DGH? Find out at:

[DGH Engineering Ltd.: Posts | LinkedIn](#)

www.dghengineering.com/ca/reers/