

JOIN THE

# BCGW Board of Directors!



**THE BCGW HAS HELPED STARTUPS AND EXISTING SMALL BUSINESSES SINCE 1999. BCGW PROVIDES A RANGE OF BUSINESS EXPLORATION, ADVISORY AND DEVELOPMENT PROGRAMS; OUR PROGRAMS HAVE LED TO THE CREATION OF OVER 10,000 JOBS!**

We are seeking applications from community members who want to make an impact by helping to define our vision, strategy, and governance practice. Diversity of thought is extremely important to us, and we strongly encourage applications from priority groups such as BIPOC, 2SLGBTQIA+ and immigrants to Canada.

We're looking for applicants with a background in:

- **FUNDRAISING**
- **ENTREPRENEURSHIP**
- **NON-PROFIT REVENUE GENERATION**
- **GOVERNMENT RELATIONS**



## Join the Business Centre Guelph-Wellington Board of Directors!

The BCGW has helped startups and existing small businesses since 1999. BCGW provides a range of business exploration, advisory and development programs. Since inception, BCGW's programs have led to the creation of over 10,000 jobs.

We are seeking applications from community members who want to make an impact by helping to define our vision, strategy and governance practice. Of particular interest for this recruitment campaign include expertise in fundraising, non-profit revenue generation, government relations and entrepreneurship experience. Diversity of thought is extremely important to us and we strongly encourage applications from priority groups such as BIPOC, 2SLGBTQIA+ and immigrants to Canada.

Your time commitment will be to participate in 10 board meetings per year, serve on one board committee and attend BCGW community events as often as possible. Terms are 2 years. Board members provide value through active participation in providing BCGW foresight (setting and monitoring strategic direction) and oversight (ensure compliance with agreements and policies, fiscal responsibility).

Please e-mail [bob.campagnolo@gmail.com](mailto:bob.campagnolo@gmail.com) by August 15 to express your interest and relevant background.