

**Active Living Programs – Gymnastics Facilitator
(Part-Time)****Competition #24-33 PTGYMFAC**

As a leading provider of quality programs for children and youth, we offer experiences that are affordable and accessible, with a focus on learning and skill development. We are proud of our history of leveling the playing field and providing opportunities for young people to discover, develop, and achieve their full potential.

Key Responsibilities:

- Develop and deliver lessons, activities, challenges, and games that target balance, strength, technique, and overall gymnastics skill development
- Create a welcoming environment for children that encourages participation, and curiosity for learning
- Maintain professional and respectful relationships with fellow peers, supervisors, community partners, parents/guardians and community members
- Ability to work independently and demonstrate strong leadership skills
- Demonstrate use of positive behaviour guidance
- Ensure program health & safety protocols are followed
- Attend monthly meetings & trainings
- Follow all policies and procedures BGC Hamilton-Halton
- Excellent interpersonal skills and ability to take initiative in a rapidly-shifting programming environment

The ideal candidate will have:

- A commitment to the Clubs mission, Vision and Core Values
- Knowledge in the following areas, including: skills and spotting techniques for balance beam, floor, and vault events
- Safe Food Handlers
- High Five Principles of Healthy Child Development is an asset
- A clear Vulnerable Sector Check
- Valid First Aid/CPR-Level C (Red Cross preferred)

Wage: \$16.55/hour

To apply please submit your cover letter and resume to:

haley.paterson@bgchh.com

BGC Hamilton-Halton is a diverse and welcoming employer. We encourage applications from all qualified candidates. Please indicate if you require assistance and/or accommodation with the application process. Only those selected for an interview will be contacted.

To learn more about BGC Hamilton-Halton please visit www.bgchh.com