

**Before and After School Program Educator,
Prince of Wales Elementary School
(Part-Time)**

Competition # 24-20 PTEDBASP

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. Our highly trained staff and volunteers are caring role models who use an individualized, strength-based approach and engage Club members to play, learn, and develop essential life skills. We create caring environments that are safe, inclusive and fun.

Our Clubs are located in neighbourhoods where they need us most. We emphasize flexible programs based on local needs, the interests of our participants, and the diversity, character and identity of their communities.

The ideal candidate will:

- Have a commitment to the Clubs mission, Vision and Core Values
- Work a split shift
- Facilitate a before and after school program in our Early Learning Child Care Classrooms
- Ideally have registered with the College of Early Childhood Educators. Equivalency programs such as Educational Assistant, Recreation & Leisure, Child & Youth Worker, Ontario College of Teachers, or current enrollment in an ECE diploma program are assets.
- A clear Vulnerable Sector Check
- Valid First Aid/CPR-Level C (Red Cross preferred)
- Valid Safe Food Handlers certificate
- Completion of a pre-medical assessment (to be provided)

BGC Hamilton-Halton is a diverse and welcoming employer. We encourage applications from all qualified candidates. To learn more about BGC Hamilton-Halton please visit www.bgchh.com

To apply please submit your cover letter and resume to:
terri-lynn.ciach@bgchh.com

*Please indicate if you require assistance and/or accommodation with the application process.
Only those selected for an interview will be contacted.*

Wage:

Non-RECE: \$21.55/hour

RECE: \$24.75/hour