



Join our Footgolf League this summer for a fun weekly Footgolf round with your friends!

Footgolf is a unique blend of soccer and golf – played with a soccer ball on our dedicated 9-hole Footgolf course.
If you can kick a ball, you can play Footgolf!

Footgolf League details:

- Co-ed league
- Thursdays from May 30-August 29 (14 weeks)
- Kick-off between 4-7pm
- The tee sheet will be blocked and league members will play on a “Show & Go” basis after checking in with the pro shop
- Play 9 or 18 holes, your choice
- Make your own group, up to 6 players per group
- Bring your own size 5 soccer ball or rent one for \$2.49+HST
- \$6.99+HST weekly drop-in fee, or play every Thursday for the entire league season for just \$84.99+HST
- \$20 (tax in) registration fee for all league players to cover season-ending party and prizes on August 29th!



Footgolf League Player Information:

Name: _____

Address: _____

City: _____ Postal Code: _____

Primary Phone: _____ Date of Birth: _____
(DD/MM/YYYY)

Email Address: _____

- Select One:**
- Footgolf League Membership** \$84.99+HST + \$20 reg. fee = \$116.04
 - Footgolf League Registration Fee Only** \$20 (tax in)

Terms & Conditions:

- Registration fee (and membership fee if applicable) must be paid in full prior to your first league round.
- Registration fees are non-refundable after May 31, 2019.
- Fees are payable by cash, cheque, debit, Visa or Mastercard.
- All registrations are subject to approval at the sole discretion of Brock Golf Course.
- Power carts not permitted on Footgolf course.
- See www.brockgolf.com for further information.

I agree to hold harmless Brock Golf Course Inc., its principle representatives and employees, from all claims for any and all injuries sustained, or property lost or missing, while participating in sporting or other activities on the premises. I understand the Terms & Conditions and the rules of the course which I have read, and by signing this application I agree to abide by said rules.

Player Signature: _____ Date: _____