

OTTAWA, ONTARIO, CANADA

JUNE 14-18, 2023

**LINE JUDGES
NEEDED!**



Canada



OVERVIEW

The YONEX Canada Para-Badminton International is BACK!

The best para-badminton players from around the world are set to compete in the nation's capital, hosted at Monpetit Hall at the University of Ottawa from June 14-18, 2023.

Get a front row seat to the top para-players from around the world as they compete Paralympic Qualifying event for Paris 2024!

Badminton Canada is looking for volunteers to serve as line judges for the duration of the tournament. Interested candidates will receive online line judge training, as well as onsite support and review to make sure you are comfortable and ready!





WHAT TO EXPECT

Never seen Para-badminton?

Never been to a badminton event?! NO PROBLEM!

Badminton Canada is here to make sure you are ready for Game Day!

All individuals will go through our Line Judge Training Program, a 2- hour course that will review all of the rules and responsibilities of a line judge.

All volunteers will receive a tournament t-shirt for their efforts; meals for volunteers will also be provided throughout the day as appropriate.

Don't miss your chance to be part of this world class event, and work with the top para-athletes including World Para-badminton and Paralympic Champions!

FAQ'S

Do I need to be a certain age in order to participate?

- We are asking participants that are a minimum of 13 years of age (exceptions can be made)

I am only available certain times? Can I still participate?

- We are asking individuals to commit to a minimum of 2 hour sessions. There are roughly 50 hours of competition play over the course of 5 days.

Can we volunteer as a group and work together!

- Yes! We want our volunteers/linejudes to feel comfortable and empowered throughout their time with us.

OK! I'm in! How do I sign up?

- Click the Register Now button to submit your information.

[REGISTER NOW](#)

DEADLINE TO REGISTER IS JUNE 5, 2023

CONTACT

For any more information, please contact
info@badminton.ca

