

The Kingston Yacht Club has been introducing new sailors to the sport of sailing for almost 100 years, and we have some of the best winds on the lake to do it! We are an active sailing club with many Olympians, excellent member support, and a beautiful atmosphere to teach in. In some circles, Kingston is well known as the Freshwater Sailing Capital of the world. Program offerings span the entire Sail Canada Learn to Sail curriculum in addition to very active Optimist, Laser, 420, and 29er racing divisions. Some speciality programs such as Adult Learn to Sail (ALTS) program are available to instruct throughout the season as well.

KYC Sailing Manager

This position involves both office managerial work and on-water work with coaches when possible. The Sailing Manager will work directly under the General Manager and alongside the Junior Sailing Head Instructor to manage Adult Learn to Sail Program, Junior Sailing Program, and club racing Race Committee. A successful candidate should have an understanding of life cycle management of capital assets and will advise the manager of details of the club owned fleets. CANSail 5&6 coaching certifications and coaching experience are considered an asset. Employment lasts an extended season that starts 1 April and typically ends 31 Oct (dates negotiable).

Successful candidates should have:

- Current Sail Canada Instructor Certification or equivalent qualification, with a minimum of one year instructing
- Current Sail Canada Instructor prerequisites (First Aid, CPR, PCOC, Boat Safety)
- Police Background Check (Vulnerable Sector Screening for the Junior Sailing program)
- Racing experience considered an asset

What we offer:

- Competitive salaries commensurate with position, experience and qualifications
- Free uniforms
- Instructors are encouraged to participate in race nights with KYC members (Tues and Thurs), and pursue personal sailing/regattas

Please submit a cover letter and resume by <u>December 16, 2019</u> to:

Greg McNab General Manager manager@kingstonyachtclub.com