



Mississauga Sailing Club

NOTICE OF RACE: CL16/WAYFARER REGATTA

- DATE:** September 17/18, 2016
- LOCATION:** Mississauga Sailing Club, Lakefront Promenade Park
- ENTRY FEE:** \$75 Includes dinner on Saturday night. Online registration available.
Note: Participants are requested to supply their own lunches.
- ENTRIES:** The regatta is open to all CL16's, Wayfarers.
- RULES:** The regatta will be governed by the "rules" as defined in the Racing Rules of Sailing.
CCG approved life jackets/PFDs must be worn at all times.
- SCHEDULE:** Seven races over two days. No more than 4 races per day.
- Saturday:
- 9:00 AM registration
 - 10:00 AM skippers meeting
 - 11:00 AM first gun – 3 races (4th race if time permits)
- Dinner after last race at approximately 5:30 PM with licensed cash bar. Please, no personal alcohol in park or on MSC property.
- Sunday:
- 10:30 AM first gun – 3 races (4th race if required)
- Awards presentation at the club building following the final race.
- DINNER:** Dinners for racers are included in the entrance fee. Guest tickets can be purchased for CDN\$20 per person. Please advise at registration, number of guest tickets required.
- SCORING:** The Low Point scoring system of Appendix A will apply.
One race is required to be completed to constitute a regatta.
When 5 or more races have been completed, a boat's series score will be the total race scores excluding the worst score. When fewer than 5 races have been completed, a boat's series score will be the total of its race scores.
- PRIZES:** Prizes will be awarded to 1st, 2nd, and 3rd for each class.



Mississauga Sailing Club

DIRECTIONS: Located on Lake Ontario, 120 Lakefront Promenade, running south off Lakeshore Rd. between Dixie Rd. and Cawthra Rd. Visit www.missississaugasailingclub for map.

FURTHER INFORMATION:

Anne Pugh, apugh@carillion.ca (416) 995-3891 or

Bruce Buckingham, bbuckingham@marinefoldingdolly.ca, (416) 931-3601

SPONSORSHIP: The Regatta organisers thank CL Boatworks for their continued support of this regatta

