

Tops and Bottoms Regatta 2017 Saturday, July 22, 2017 Rabbit Lake, Kenora, ON

You're Invited! The Kenora Rowing Club invites you to join us for the 2017 Tops and Bottoms regatta on Rabbit Lake in Kenora. Tops & Bottoms will feature a 2000 metre course with stakeboat start. The Kenora Rowing Club site is situated in a park-like setting with Garrow Park and a public beach right next door, just 10 minutes from downtown Kenora. Tops and Bottoms is a great development regatta for new rowers. The focus of the event is masters(tops) and juniors(bottoms), we will try to accommodate those between Junior and Master age categories travelling with their crew as we see fit. Please contact regatta co-chair Tim Wehner at twehner@bell.net if you have "odd aged" crews that you are bringing.

As this is a Canada Summer Games Year we will be allowing composite crews training for Canada Summer Games to race at this event(example: Winnipeg/Kenora, Saskatoon/Regina. Our American racers are welcome to race as club or composite crews if they desire.

Regatta Site: The Kenora Rowing Club has worked hard to produce an exceptional venue for rowing regattas, including a buoyed course with stake-boat holders.

The Kenora Rowing Club is located 110 Birchwood Crescent on the south side of Rabbit Lake. There is room for boat storage on site, and the location is equipped with washrooms, First Aid, and a concession stand.

<u>Accommodations:</u> Kenora is a busy place in the summer, so book your accommodations as soon as possible. There are several hotels, resorts and camp grounds in the area. Camping at the club is available for one tent per club for boat security purposes. See www.stayinkenora.com for further information on hotels.

Parks

Anicinabe Park is located in Kenora just 10-15 minutes from the rowing venue, with camp sites, washrooms and showers, beach, and paddle board, kayak and boat rentals. Check out their website: http://www.anicinabepark.ca/

Rushing River Provincial Park is a beautiful park with camp sites, trails, and beaches, located 20-30 minutes east of Kenora and Rabbit Lake. Here is their website and online booking: http://www.ontarioparks.com/park/rushingriver

Resorts

The Kenora area has many resorts and lodges. Redden's is on the east side of Kenora, about 20 minutes away http://www.reddenscamp.com/ Perch Bay Resort is on the west side of town about 20 minutes from the regatta site http://www.perchbay.com/

Entertainment: A BBQ will be held on site directly following the regatta. **Tickets for non-rowers will be available for sale on site during the regatta.**

Eligibility/Categories:

*Novice Rowers: Defined as any rower in their first year of rowing.

Junior B Rowers: U17 Born 2001 or later Junior Rowers: U19 born 1999 or later

U23: Note: Will row in Junior events, but in own age category

Master Rowers: 21 +

Schedule of Events (attached): Heats (if necessary) will begin at 7:30am.

First call will be made at 7:00am. Finals will begin at 9:00am.

Awards: Awards will be given to the top finishers of each event at end of day.

<u>Scratches:</u> Scratches should be reported at the coaches meeting on Friday, July 21 at 5:00pm at the club house or by e-mail before the regatta <u>rowkenora@gmail.com</u>

<u>Entries:</u> Regatta Central <u>www.regattacentral.com</u> by July 14 @ 4 pm CST Questions: E-mail Kenora Rowing Club at <u>rowkenora@gmail.com</u>

Entries received after this date will be accepted if they do not create a heat in the event.

Tops and Bottoms Regatta 2017

Order of Events

Number	Event
1	Junior Mens 4+/-
2	Junior Womens 8+
3	Master Womens A-H 2X
4	Master Mens A-H 1X
5	Junior B Mens 2X
6	Master Womens 4X
Break	
7	Junior Womens 2-
8	Master Mens 4+/-
9	Junior B Womens 2X
10	Junior Mens 4X
11	Master Womens A-H 1X
12	Mixed Mash Dash 8+
Lunch Break	
13	Junior Womens 2X
14	Master Mens 4X
15	Junior Mens 8+
16	Mixed Master 2X
17	Master Womens 4+/-
18	Junior Womens 4X
Break	
19	Junior Mens 1X
20	Master Mens A-H 2X
21	Junior Womens 1X
22	Junior Mens 2-
23	Junior Womens 4+/-
24	Mixed Master 4X
25	Junior Mens 2X