



CAST WOMEN TO RACE IN RAYMOND - JAMES NOR-AM CUP, FEB 4-8TH

Get ready to cheer on the best female alpine skiers in North America as they roll into town early February as part of their Nor-Am Cup ski racing tour.

Alpine Ontario (AOA), along with Georgian Peaks, Osler Bluff and Craigleith Ski Clubs, are pleased to welcome 80 to 100 of these athletes to the region including these members of the Canadian Alpine Ski Team (CAST):

- Candace Crawford/Georgian Peaks
- Erin Mielzynski/Georgian Peaks
- Ali Nullmeyer/Georgian Peaks
- Roni Remme/Alpine Ski Club
- Amelia Smart/Invermere, BC
- Laurence St Germain/ St. Ferréol-les-Neiges, Quebec.

To learn more or volunteer at the event please visit <https://www.alpineontario.ca/2020noram/>



APRES-SKI FAMILY PARTY, FEB 8TH

Everyone is invited back to the Craigleith Club house for a buffet dinner, door prizes and fireworks after the exciting finale event of the 2020 Raymond James Nor-Am Cup ends.

SCHEDULE OF EVENTS:

- 1:00 pm** Single run slalom qualifier to be run on Big John to narrow the competition from approximately 100 athletes down to 32 finalists for the evening showdown!
- 5 to 8 pm** World Cup inspired family buffet dinner.
- 5:15 pm** Local Recording Artist 'Anna Sophia' singing the National Anthem at finish line
- 5:20 pm** Forerunners on course
- 5:30 pm** RACE START!! –Little John for a front-row seat!

Plus more Fun for the Whole Family!

- Bon Fires on the patio and on-hill with marshmallows + hot chocolate stations!!
- Craige Bear!!
- Evening fun dual race set up on Zipper – challenge your kids and your friends!!
- DJ on the hill before and after the races!!
- See and meet world-class athletes (and maybe get your helmet signed!!)
- Firework show to end the night!! (approximately 9 pm)

Tickets for the dinner package: : www.alpineontario.ca/product/nor-am-apres-party/

\$45 + HST ADULT TICKET – full buffet dinner, drink ticket, race swag + door prize ticket

\$19 + HST CHILD UNDER 11 – full buffet dinner and soft drink + door prize ticket