



Race Through Winter Term!

What is this?

- → This is a team challenge in which each participant will track their activity mileage each week of winter term!
- \rightarrow The team that has travelled the most miles at the end of winter term wins!
- → The challenge will go from Week 3 to Week 10 of Winter Term 2020 (January 18 March 14).

How do I earn miles?

- → Ways to earn mileage: running, jogging, walking, swimming, biking, skiing, snowshoeing, treadmill, elliptical, stationary bike, rowing machine, anything you can think of!
- → You can also earn miles by attending the <u>Rec Center's live virtual fitness classes</u> (see schedule/links below). Earn 3 miles for each class you attend.
- → Count your mileage each week, and use this <u>Google Form</u> to submit your total at the end of each week.

What are the teams?

- → Class of 2021
- \rightarrow Class of 2022
- → Class of 2023
- \rightarrow Class of 2024
- → Faculty/Staff
- → Retirees
- → Alumni/Parents

Want email reminders each week?

 \rightarrow Sign up for weekly email reminders to submit your mileage with this <u>Google Form</u>.

Questions?

→ Contact Anna Grove (grovea@carleton.edu), Michael Berler (berlerm@carleton.edu), or Jenna Kuhlman (jenna12believe@gmail.com) with any questions or comments.

Schedule and Zoom Links for Virtual Classes:

- → MONDAY
 - ◆ <u>Tabata, 12:10 12:50 pm</u>
 - <u>Slow Flow Yoga, 12:05 12:50 pm</u>
- → TUESDAY
 - Vinyasa Yoga Mindful Movement, 8:00 9:00 am
 - <u>Strength and Balance, 11:10 11:55 am</u>
 - <u>Core-N-More, 12:30 1:00 pm</u>
 - <u>Curls 'n Crunches, 5:00 5:30 pm</u>
- → WEDNESDAY
 - ◆ <u>Tabata, 7:10 7:50 am</u>
 - <u>Slow Flow Yoga, 12:05 12:50 pm</u>
 - <u>Cardio/Strength, 12:10 12:50 pm</u>
- → THURSDAY
 - Vinyasa Yoga Mindful Movement, 8:00 9:00 am
 - Strength and Balance, 11:10 11:55 am
 - <u>Core-N-More, 12:30 1:00 pm</u>
 - <u>Curls 'n Crunches, 5:00 5:30 pm</u>
- → FRIDAY
 - ◆ <u>F-ABS Friday, 11:30 am 12:00 pm</u>
 - ◆ <u>Tabata, 12:10 12:50 pm</u>
 - ◆ <u>Slow Flow Yoga, 12:05 12:50</u>