



Atlantic Science Links Association (ASLA)'s
Third Junior High Science Contest Award Ceremony

Tuesday, August 11th, 2026, 1:00 – 3:00 pm

SCHEDULE OF EVENTS

Award Ceremony (1:00 – 3:00 pm) *Chemistry Building, Room 125*

- Land Acknowledgment
 - Event MC Valerie Schagen, ASLA Administration Assistant
- Opening Remarks
 - Arunika Gunawardena, ASLA President
 - Charles Macdonald, Dean, Faculty of Science, Dalhousie University
- Speech from Invited Speaker
- Presentation of Awards
- Concluding Remarks
 - Rajesh Rajaselvam, ASLA Executive Director
- Official Photograph

Reception (3:00 – 4:00 pm) *Beaty Centre for Marine Biodiversity*

*Thank you to
our funders*



National Research
Council Canada

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recherches Canada

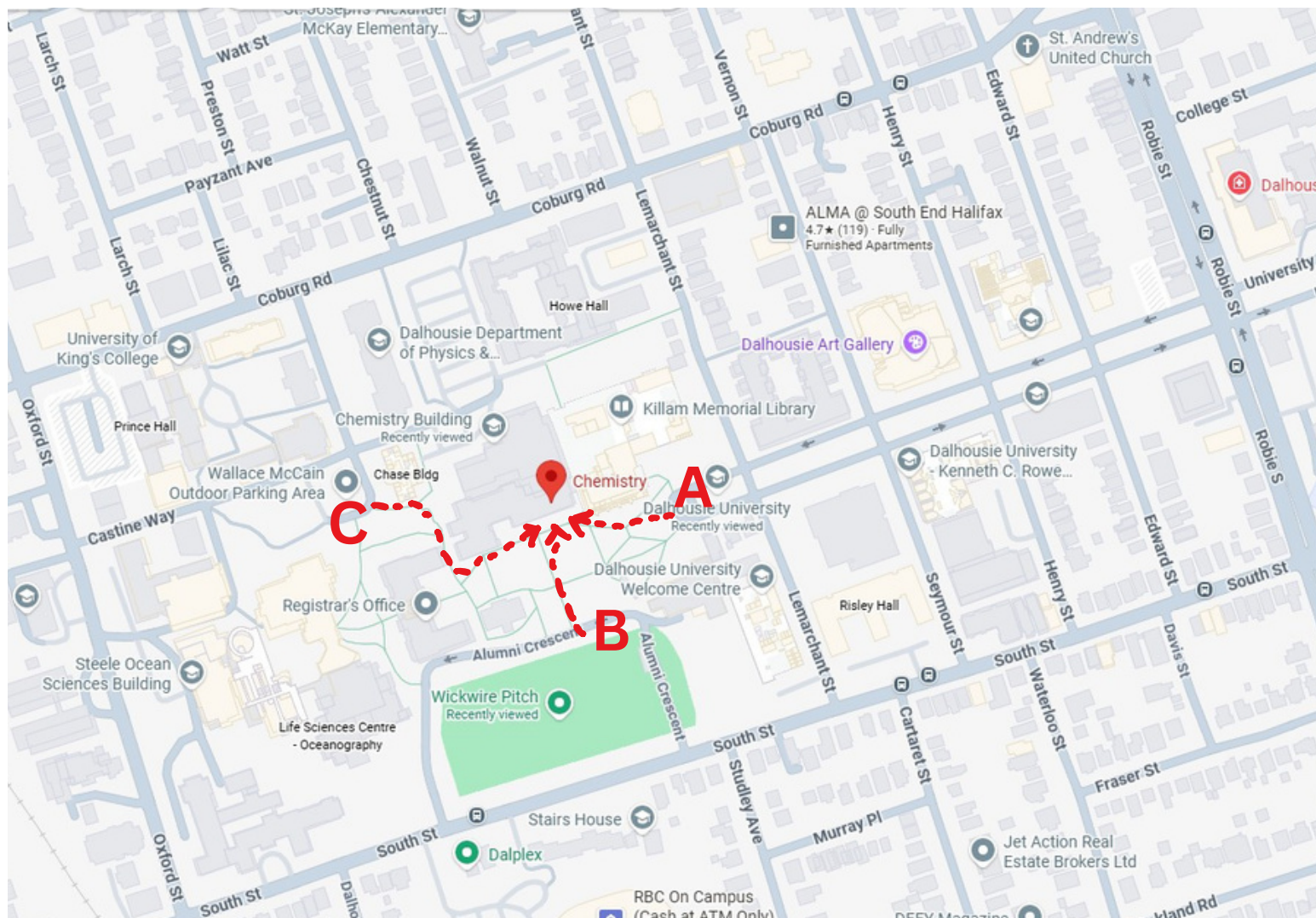


*Special
thanks to*



ASLA's Science Contest for Junior High Students Award Ceremony

Map and Directions



Address: Chemistry Building (Room 125), Dalhousie University,
6243 Alumni Crescent, Halifax, NS B3H 4R2

Parking: Street parking is available on most surrounding streets

Getting to the building: The main doors of the chemistry building are accessible from the grass field at the center of the university. To get there, you may walk from the end of University avenue (see dotted line A), walk across the grass from Alumni Crescent (B), or walk between buildings from Lord Dalhousie Drive (C)



Award ceremony room: Chemistry building, Room 125

Entering through entrance A: Enter entrance A and Room 125 is the first door on the left. Entrance A may be under construction on the day of the event, in which case you must enter through entrance B.

Entering through entrance B: Enter entrance B, turn left and walk down the hall, take the next left, and Room 125 will be the first room on the right.

For help with directions, email asla@dal.ca, or call 416 559 6251

ASLA Junior High Science Contest Award Ceremony

RECEPTION: 3 - 4 pm

Beaty Centre for Marine Biodiversity



Dive into Conservation, Curiosity, & Connection

Explore Beaty Centre for Marine Biodiversity



Pjila'si Welcome Bienvenue

Beaty Centre for Marine Biodiversity is an exciting new destination for families, school groups, and curious minds of all ages! Located in the Steele Ocean Sciences Building at Dalhousie University in Halifax, Beaty Centre brings the underwater world of Nova Scotia to life through interactive exhibits, live local species, hands-on activities, and real research happening right here in Nova Scotia.

Uncover the wonders of marine life, explore how climate change impacts the ocean, and get inspired by the innovative conservation efforts making waves in our region. It's a fun and meaningful adventure where learning and culture meet discovery—and where every visitor leaves ready to help protect our blue planet.

Steel Ocean Building, Dalhousie University

6375 Edzell Castle Cir, Halifax,
NS B3H 4R2

