



Research Assistant (Atmospheric Icing on Wind Turbines)

C-CORE conducts R&D and provides research based advisory services, delivering innovative engineering and technology solutions to national and international clients. Over the past 45 years, we have built a world class team of over 80 dedicated professionals with a reputation for excellence in: Remote Sensing; Ice Engineering; and Geotechnical Engineering. At C-CORE, we are committed to investing in people and creating a dynamic and rewarding employment experience.

Canada Summer Job

Position: Research Assistant (Atmospheric Icing on Wind Turbines)

The successful applicant will work as part of the Ice Engineering group assisting in the preparation and execution of desktop studies, preparation of documentation and reports, and other project tasks as needed. The focus area of this position will be atmospheric icing on wind turbines.

Field of Study: Civil, Mechanical, and Ocean & Naval Architectural Engineering
Contract Length – 8 weeks
Hours per week- 35
Hourly Rate- \$15.11/hour

Candidate must be between 15 and 30 years of age (inclusive) at the start of employment; must be a Canadian Citizen, permanent resident, or person on whom refugee protection has been conferred under the Immigration and Refugee Protection Act; and should be legally entitled to work according to the relevant provincial / territorial legislation and regulations.

*International students are not eligible. Recent immigrants are eligible if they are Canadian Citizens or permanent residents.

APPLY TO:

Qualified candidates should forward a résumé electronically.
Please refer to C-CORE website (www.c-core.ca) for additional information.

DEADLINE FOR SUBMISSION:

May 7, 2021

Expected start date: 2021-05-25

C-CORE thanks all those who apply; however, only those whose skills most closely match the position will be contacted.

Covid-19 precaution (s): Remote Interview Process; Personal protective equipment provided or required; Social distancing guidelines in place; Virtual meetings; Sanitizing, disinfecting, or cleaning procedures in place.