



# McGill

## Canada Research Chair Tier 2 in Physical Oceanography

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### Position in the Faculty of Science (Department of Atmospheric and Oceanic Sciences)

**This Canada Research Chair is open to internal candidates who already hold a tenure-track or tenured faculty position at McGill University.**

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### Position description

It is expected that the successful candidate will pursue research in physical oceanography with a strong modelling component. A focus on polar regions, including the Southern Ocean, and on changes in the cryosphere and biogeochemical cycles driven by ocean nanoscale and submesoscale is strongly expected.

If the successful candidate satisfies the specific eligibility conditions of the program, the candidate may be supported by the University for nomination to a Tier 2 Canada Research Chair (CRC) in *Physical Oceanography*, which provides protected time for research within a full-time academic appointment.

Tier 2 Chairs are for emerging researchers (individuals who are no more than 10 years from having earned their highest degree). However, career interruptions (e.g. maternity or parental leave, extended sick leave, clinical training, family care, etc.) may be taken into consideration using the [Tier 2 justification process](#) to review the candidate's eligibility. Potential applicants who are more than 10 years from their highest degree with career interruptions may contact the institution to have their eligibility reviewed through the Tier 2 justification process. The eligibility conditions for the CRC chairs are described at [http://www.chairs-chaire.gc.ca/program-programme/nomination-mise\\_en\\_candidature-eng.aspx#s3](http://www.chairs-chaire.gc.ca/program-programme/nomination-mise_en_candidature-eng.aspx#s3).

### Qualifications and Education requirements

A PhD in Physical Oceanography is required.

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### INTERNAL APPLICATION PROCESS

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Internal applicants to this Canada Research Chair need to submit a recent curriculum vitae and a statement of research interests aligned with the designated subject area for the chair. Applications will be received until 31 August 2018.

Applications can be sent via email in pdf format to [ocean.aos@mcgill.ca](mailto:ocean.aos@mcgill.ca), or by internal mail in paper format to Dr. John R. Gyakum, Chair, Department of Atmospheric and Oceanic Sciences, 805 Sherbrooke Street West.

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## COMMITMENT TO EQUITY AND DIVERSITY

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McGill University hires on the basis of merit and is strongly committed to equity and diversity within its community. We especially welcome applications from visible minority group members, women, Indigenous persons, persons with disabilities, persons of minority sexual orientations and gender identities, and others with the skills and knowledge to productively engage with diverse communities. We encourage members of equity-seeking groups to self-identify within their letter of intent in their application. Persons with disabilities who anticipate needing accommodations for any part of the application and hiring process may contact, in confidence, Professor Angela Campbell, Associate Provost (Equity and Academic Policies) at (514) 398-1660 or at [Angela.Campbell@mcgill.ca](mailto:Angela.Campbell@mcgill.ca). Associate Provost Campbell can also answer questions related to equity, diversity and inclusion, or privacy concerns the candidate may have related to self-identifying. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.