

**AFFICHAGE DE COURS, CHARGÉE DE COURS/INSTRUCTEUR(TRICE)
COURSE POSTING, COURSE LECTURER/ INSTRUCTOR**

Date d'affichage (JJ/MM/AAAA) 01-Jun-2020
Date posted (DD/MM/YYYY)

DATE DE LIMITE / DEADLINE 30-Jun-2020

Les candidatures pour cette charge de cours seront reçues jusqu'au
Applications for this course will be accepted until

Cours & sigle Alphanumérique	ATOC 182
Course & Subject Code	
Titre / Course Title	Introduction to Oceanic Sciences
Session / Term	Fall 2020
Endroit / Location	TBD
Horaire / Schedule	TBD
Exigences de Qualification Pour L'Enseignement :	Must have a PhD in Atmospheric and Oceanic Sciences, or a related field.
Teaching Qualification Requirements : Éducation / Education	Must have prior experience teaching similar courses at McGill, or relevant teaching at a university or college level.
Expérience / Experience	

Autre / Other**Autre information / Other Information**

Description of duties: Prepare formal lectures and lead class discussions on the topics of seawater properties, wind-driven and geostrophic ocean circulations, and possibly on ocean biogeochemistry and climate change related topics.

Class lectures are 3 hours per week for 13 weeks per term.

Administer tests and examinations in conformity with McGill regulations.

Mark assignments and tests and submit final grades online using McGill systems.

Salary: CAD \$8,220 as per standard McGill University Course Lecturer (MCLIU) salary for a 3-credit course.

How to Apply: Submit your application via email to admin.aos@mcgill.ca.

Applications must include: 1) Application Form for MCLIU positions 2) Current CV of applicant

Successful candidate must complete an MCLIU membership form.