

**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 315
Course & Subject Code	
Titre / Course Title	Thermodynamics and Convection
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 this course 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 discussion on the topics of: Buoyancy, stability, and vertical oscillations, dry and moist adiabatic processes, resulting dry and precipitating convective circulations from small scale to the global scale, mesoscale precipitation systems from the cell to convection complexes, severe convection, downbursts, mesocyclones.
Class lectures are 3 hours a week for 13 weeks per term.
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.