

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

Date d'affichage (JJ/MM/AAAA)			
Date posted (DD/MM/YYYY)	<u>28</u> / <u>09</u> / <u>2018</u>		
Les candidatures pour cette charge			.)
Applications for this course will be accepted until (DD/MM/YYYY) 22/10/2018			
Cours	Titre	Sigle	Session
Course	Title	Alphanumérique	Term
		Subject Code	
EXMD501	Fundamentals in	EXMD501	Fall 2019
	Regenerative Medicine		
Endroit	To be determined		
Location			
Horaire	To be determined		
Schedule			
Exigences de Qualification Pour L'E	nseignement :		
Teaching Qualification Requiremen	ts :		
Éducation	PhD in the field of		
Education	biology related to stem		
	cells		
Expérience	Minimum of 5 years		
Experience	, practical experience in		
•	the stem cell field		
Autre	Minimum of 5 years		
Other	experience in clinical		
	quality assurance		

Autre information Other Information

Other Information

Please apply using the application form found here: <u>http://mcliu.ca/wp-</u> content/uploads/2016/02/ANNEXE-11 Formulaire de candidature%E2%80%93Application form.pdf

Send to the following email address: <u>lori.manon-og@mcgill.ca</u>

Please indicate the course number you are applying to in the subject line.

This job is posted in accordance with Article (15.04) of the Collective Agreement. McGill encourages all qualified applicants to apply for job openings; however, in keeping with the terms and provisions of the collective agreement, the Hiring Unit shall allocate courses by decreasing order of priority points held in the Hiring Unit in accordance with Article (15.08). McGill University is committed to equity in employment and diversity.