POSTING DATE: July 31, 2017

Les candidatures pour cette charge de cours seront reçues jusqu’au 04/08/2017
Applications for this course will be accepted until 04/08/2017

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<th>COURSE</th>
<th>SIGLE ALPHANUMÉRIC</th>
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<tr>
<td>COMP</td>
<td>652</td>
<td>Machine Learning</td>
<td>F 2017</td>
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Endroit
LOCATION  Downtown Campus

HORAIRE
Schedule   MW

EXIGENCES DE QUALIFICATION POUR L’ENSEIGNEMENT :
TEACHING QUALIFICATION REQUIREMENTS :

Éducation
Education    Ph.D. in Computer Science *

Expérience
Experience
Expertise in content area of the course. Previous experience as an instructor or teaching assistant at the university-level Evidence of teaching excellence, e.g. McGill COMP Course Evaluations (as Instructor or Assistant). Ph.D. candidates applying must state qualifications and teaching experience.

AUTRE
OTHER
Excellent English and communication skills. The candidate is required to have a PhD with research specialization in machine learning. A good track record of publications in top-tier conferences is required, as the course covers cutting-edge research topics. A very strong mathematical background is required.

TO APPLY: Please forward your CV along with the union application form to sheryl @ CS . mcgill . ca

*Article 13.07 : The Hiring Unit may convert the degree requirement into equivalent education and experience