**POSTING DATE:** September 29, 2017

Les candidatures pour cette charge de cours seront reçues jusqu’au Oct. 15, 2017
 Applications for this course will be accepted until Oct. 15, 2017

<table>
<thead>
<tr>
<th>COURS / COURSE</th>
<th>SIGLE ALPHANUMÉRIC / SUBJECT CODE</th>
<th>TITRE / TITLE</th>
<th>SESSION / TERM</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMP</td>
<td>421</td>
<td>Database Systems</td>
<td>W 2018</td>
</tr>
</tbody>
</table>

**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. Deep knowledge of SQL and database design, database system internals (query execution and transaction management), graph-based database systems (language and internals), data analysis (e.g., R), distributed data management systems (must have worked with Hadoop).

**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*