

**POSTING DATE: June 01, 2017**

**Les candidatures pour cette charge de cours seront reçues jusqu'au 15/06/2017**  
**Applications for this course will be accepted until 15/06/2017**

<b>COURS COURSE</b>	<b>SIGLE ALPHANUMÉRIC SUBJECT CODE</b>	<b>TITRE TITLE</b>	<b>SESSION TERM</b>
COMP	302	Programming Languages and Paradigms	F 2017

**Endroit  
LOCATION** Downtown Campus

**HORAIRE  
Schedule** TR

**EXIGENCES DE QUALIFICATION POUR L'ENSEIGNEMENT :  
TEACHING QUALIFICATION REQUIREMENTS :**

**Éducation  
Education** Ph.D. in Computer Science \*

**Expérience  
Experience**

Expertise in the content of the course, specifically the typed functional programming language OCaml; previous experience in TAing at the university level, including guest lecturing and drafting assignments. PhD candidates applying must state qualifications and teaching experience. Candidates applying must state qualifications and teaching experience.

**AUTRE  
OTHER**

Excellent English and communication skills. In depth knowledge of typed functional programming in OCaml including its semantics and theoretical foundations; In depth knowledge and experience in programming language design; Practical experience in using OCaml for software development; In depth knowledge of the course material as given within the last two academic years.

**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