**COURSE POSTING, COURSE LECTURER/INSTRUCTOR**

<table>
<thead>
<tr>
<th>Date posted (DD/MM/YYYY)</th>
<th>June 1, 2019</th>
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<tbody>
<tr>
<td>Applications for this course will be accepted until (DD/MM/YYYY)</td>
<td>June 22, 2019</td>
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<tr>
<td>Faculty/School</td>
<td>Faculty of Medicine</td>
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<tr>
<td>Hiring Unit</td>
<td>Department of Epidemiology, Biostatistics and Occupational Health</td>
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<td>Course</td>
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<td>613-002</td>
<td>Introduction to Statistical Software</td>
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**Course Description:** Introduction to statistical software and fundamentals of data management – data entering, manipulating data and elementary statistical analysis in Epidemiology using software such as STATA and R.

**Location:** TBC

**Schedule:**
- Tuesday – 2:35 to 3:55
- September 3 - December 5, 2019

**Teaching Qualification Requirements:***

- **Education**
  - PhD students in Epidemiology or Biostatistics, or completed PhD in Epidemiology or Biostatistics

- **Experience**
  - Training and understanding of basic study design in epidemiology
  - Understanding of basic concepts of statistical analysis in epidemiological studies from descriptive statistics to multivariable analysis

**Other Information:**
- Candidates will complete and submit a Course Lecturer application form found on the following website: [https://www.mcgill.ca/epi-biostat-occh/employment](https://www.mcgill.ca/epi-biostat-occh/employment) as well as a cover letter describing their interests & qualifications, and a CV.
- Contract duration: September 3 - December 5, 2019
- Submit complete application to: chair.epid@mcgill.ca

*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.*