The following **Course Instructor** positions are available in the Department of Chemical and Physical Sciences, Discipline of Chemistry for the Fall 2019 Session. Applications are welcome during the posting period. These jobs are posted in accordance with the CUPE3902 Unit 1 Collective Agreement. **Send a cover letter and CV addressed to:** Professor Claudiu Gradinaru, Chair, Department of Chemical and Physical Sciences, University of Toronto Mississauga, 3359 Mississauga Road, Mississauga, ON L5L 1C6; **by e-mail in PDF format to:** cpssljobs.utm@utoronto.ca.

**Posting Date:** Friday, June 21, 2019; **Closing Date:** Friday, July 12, 2019 by 5:00 pm.

In accordance with the current CUPE3902 Unit 1 Collective Agreement, the Course Instructor rate of pay will be $8058 (inclusive of vacation pay) for a half course (0.5 FCE). The positions listed are for the **Fall 2019 Session: Sep 2019 to Dec 31, 2019;** note: all positions involve the completion of any course grading not finished by the academic term/session in which they are taught. **Course Timetables** are available here: [https://student.utm.utoronto.ca/timetable/](https://student.utm.utoronto.ca/timetable/)

**Notes:**
2. The position(s) posted above are tentative, pending final course determinations and enrollments.
3. Department Statement of Policy on Hiring regarding appointments is available at the UTM Campus, Department of Chemical and Physical Science and the CUPE 3902 office.
4. This job(s) is (are) posted in accordance with the CUPE3902 Unit 1 Collective Agreement. Collective Agreements: [http://agreements.hrandequity.utoronto.ca/](http://agreements.hrandequity.utoronto.ca/)

<table>
<thead>
<tr>
<th>Course Number/Title/Description</th>
<th>Class Schedule</th>
<th>Est. Enrol.</th>
<th>Est. T.A. Support</th>
<th>Duties</th>
<th>Qualifications</th>
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<tbody>
<tr>
<td><strong>CHM414H5F - Advanced Topics in Analytical Chemistry (SCI)</strong></td>
<td>LEC0101 M,W 12 Noon–1PM TUT0101 R 10am–11am</td>
<td>30</td>
<td>None</td>
<td>All normal duties related to the design and teaching of a university credit course, including preparation and delivery of course content, development, administration and marking assignments, tests and exams; calculation and submission of grades; holding regular office hours.</td>
<td>Ph.D. (in progress or completed) in relevant area of Chemistry. Currency and mastery of subject area required and demonstrated excellence in teaching similar courses</td>
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