CONTINUOUSLY-POSTED NOTICE

FILLING SESSIONAL LECTURER POSITIONS
UNDER CUPE 3902 UNIT 3 COLLECTIVE AGREEMENT (Article 14.03)

How to Submit an Application:
The Department of Physics may hire Sessional Lecturers to deliver some of its undergraduate and graduate courses. Specific course openings will be emailed to the sessionals pool maintained by the Department of Physics and will be posted on the University of Toronto's CUPE 3902 Unit 3 Centralized Job Board.

To be considered for a posted position, please submit an updated curriculum vitae, evidence of teaching in the relevant area (including student evaluations, if available), and the CUPE 3902 Unit 3 application form located here: https://uoft.me/CUPE-3902-Unit-3-Application-Form *as a combined pdf* to the Undergraduate Coordinator (ugcoord@physics.utoronto.ca), Department of Physics, University of Toronto. All applicants must have a valid e-mail address.

General Information:
In general, hiring decisions for the Fall-Winter session are made in June/July. Hiring decisions for the Summer session are made in March/April. However, some decisions may be made earlier or later than these time frames. Unexpected vacancies may arise at any time.

Applications will be retained for thirty-six (36) months. Individuals who submit an application and a CV will be added to the Sessional Lecturer pool and will receive notices of new job postings via email during the subsequent thirty-six (36) months.

This notice is posted pursuant to the CUPE 3902 Unit 3 collective agreement. Preference in hiring is given to qualified individuals advanced to the rank of Sessional Lecturer II or Sessional Lecturer III in accordance with Article 14:12 of the CUPE 3902 Unit 3 collective agreement.

Please note: Undergraduate or graduate students and postdoctoral fellows of the University of Toronto are covered by the CUPE 3902 Unit 1 collective agreement rather than the Unit 3 collective agreement, and should not apply for positions posted under the Unit 3 collective agreement.

CUPE 3902 Unit 3 website