



Posting Date: March 13, 2017

JOB POSTING – SESSIONAL LECTURER

Course Number and Title: PCL376H Experimental Design Data Analysis for Pharmacology and Toxicology

Course description:

PCL376H1F: this cross-listed life-science oriented statistics course focusses on experimental design and the analysis of data from studies in human biology, pharmacology and toxicology. Students learn how to use statistics in research, critically assess published data analysis of dose-response and time-response curves and analysis of receptor binding assays.

Estimated course enrolment: PCL376H 80 students

Estimated TA support: 2 TAs at ~35 hours each

Schedule: PCL376H Monday and Wednesday 12-1, Tuesday 3-5

Sessional dates: September 1, 2017- December 31st, 2017

Salary: SL1:\$9,567, SL1 LT: \$9,748, SL2: \$10,171, SL3: \$10,641(rates reflect remuneration for teaching 0.5 FCE and the additional duties involved in this position)

Please note that should rates stipulated in the collective agreement vary from rates stated in this posting, the rates stated in the collective agreement shall prevail.

Qualifications: Candidates should have a completed Ph.D. (or equivalent) with a background in areas related to the specific course. Previous experience teaching/applying biostatistics required. Experience with SPSS and/or R preferred. Experience and/or knowledge using Blackboard Learning Management System.

Description of duties:

- Preparation of course syllabus and course marking scheme
- Planning and teaching weekly lectures and tutorials
- Available for office hours for academic counselling of students

- Developing and marking assignments/exams and course administration in accordance with University regulations as described in the Faculty of Arts & Science Academic Handbook for Instructors (PCL376H) and the School of Graduate Studies (PCL1300H)
- Overseeing and submitting final grades
- Managing teaching assistants
- The successful candidate will also be expected to conduct one module for PCL1300H – Selected Topics in Clinical Pharmacology and Toxicology

Closing date: May 1, 2017

Application process:

The application should include a CV and the CUPE 3902 Unit 3 application form in PDF or WORD format available at:

<http://www.hrandequity.utoronto.ca/resources/forms.htm>

To Dr. Ruth Ross, Chair, Department of Pharmacology and Toxicology
c/o Ms Elaine Jack, Medical Science Building, 1 King's College Circle, room 4207, Toronto, ON, M5S 1A8, elaine.jack@utoronto.ca

All individuals interested in this position must submit a Curriculum Vitae and the CUPE 3902 Unit 3 application form, available at <http://forms.hrandequity.utoronto.ca/#recruitment> to:

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.

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.

This job is posted in accordance with the CUPE 3902 Unit 3 Collective Agreement.