

Job Title: JHA410H1S - Clinical Neuroimaging

Date Posted: 05/15/2023

Req ID: 31252

Faculty/Division: Faculty of Arts & Science

Department: Human Biology

Campus: St. George (Downtown Toronto)

Description:

Course number and title: JHA410H1S – Clinical Neuroimaging - co-teaching

Course description: This course focuses on the use of neuroimaging techniques in understanding how trauma, disorders, and disease impact neural structure and function. Lectures will focus on introduction to techniques and clinical/research applications. Lab work will focus on the development of practical skills including image processing, analyses, and experimental design.

Estimated TA support: 260 hours (to be confirmed)

Estimated course enrolment: 147 students

Class schedule: Lectures Thursdays 11:00 am - 1:00 pm (in-person)

Sessional dates of appointment: January 1, 2024 - April 30, 2024

Salary (0.25FCE):

Sessional Lecturer 1: \$4,728.95.

Sessional Lecturer 1(Long-Term): \$4,965.40.

Sessional Lecturer 2: \$5,060.89.

Sessional Lecturer 2 (Long-Term): \$5,163.31.

Sessional Lecturer 3: \$5,181.38.

Sessional Lecturer 3 (Long-Term): \$5,285.01.

All inclusive of vacation pay;

*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.

Minimum Qualifications: Candidates should have a completed Ph.D. in Neuroscience (or equivalent) with recent scholarly contributions in neuroimaging research, expertise using neuroimaging software, and experience in undergraduate teaching.

Description of duties:

- Co-preparing of course syllabus and course marking scheme
- Co-planning and teaching weekly lectures and seminars
- Providing office hours for academic counselling of students
- Co-setting and co-marking assignments/exams
- Co-administrating course in accordance with University regulations as described in the Faculty of Arts & Science Academic Handbook for Instructors
- Co-supervision of TAs

Application Procedure:

Applicants should submit a detailed letter of application; an updated curriculum vitae; names and contact information (email and phone) for two referees or two reference letters; evidence of teaching in the relevant area, including student evaluations if available; and the CUPE 3902 Unit 3 application form located here:

<https://people.utoronto.ca/wp-content/uploads/sites/26/2016/04/Employment-CUPE-3902-Unit-3-Application-Form-June-2012b.pdf>

Please ensure you are using the CUPE 3902 Unit 3 application form.
Please submit all the documents (except Unit 3 application form) as one pdf file, named as “SL Application_First Name_Last Name”.

Applications should be submitted by **June 2, 2023** and sent to:
Director, Human Biology Program
Email: hmb.applications@utoronto.ca

Please note that only applications sent by email to hmb.applications@utoronto.ca will be considered; applications submitted via a different method will not be reviewed or considered.

Closing Date: 06/02/2023, 11:59PM EDT

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

It is understood that some announcements of vacancies are tentative, pending final course determinations and enrolment. Should rates stipulated in the collective agreement vary from rates stated in this posting, the rates stated in the collective agreement shall prevail.

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.