



## CUPE Local 3902 (Unit 3) Job Posting

### Sessional Lecturer Position

Posting Date: September 11, 2017

Program: *Master of Health Informatics (MHI)*

Sessional Dates of Appointment: *Fall 2017, September to December*

### Course title: MHI1002H: Complexities of Clinical Care

#### Course Description:

The purpose of this course is to expose the Master of Health Informatics students to the complexity of clinical care. This course will focus on the flow of information within and amongst patients/consumers, professionals, and between healthcare settings. Equally, this course will provide opportunities for students to expand and re-conceptualize their unique understandings of the concept of health and the health system at large.

#### Objectives:

Upon successful completion of the course, the students will be able to:

- Enhance awareness of the complexity of clinical data collection, processing, management, and use throughout the patient/consumer encounter.
- Increase understanding of the unique characteristics of various patient populations, and how these characteristics impact on care delivery and information processing by multidisciplinary clinicians across settings.
- Increase student awareness of multidisciplinary clinician's perceptions and interactions with information systems.
- Facilitate learning about the interaction between organizational processes and information handling at various clinical care settings.
- Expose students directly to the powerful role informatics play in clinical health care.
- Provide an opportunity for students to explore different facets of the health system and reconceptualise their opinions/views regarding health and healthcare.

#### Course Details:

Class schedule: Weekly, 3 hours

Estimated enrolment: 35

Estimated TA support: based on enrolment - None

**Qualifications:**

- A PhD or Masters level education clinician with experience in clinical and health informatics;
- A robust understanding of clinical/clinician work processes, as influenced by health informatics and related technology;
- Past teaching experience related to health informatics, preferably at the graduate level;
- Prior experience in curriculum development and adult teaching-learning methods;
- Comfortable with electronic teaching tools such as Learning Management Systems (e.g., Blackboard), PowerPoint, as well as on-line collaboration tools (Blogs, Wikkis, Discussion Boards, Webinars, or Video-conferencing).

**Duties:**

- Course instructor for a professional graduate course using competency-based learning and assessment methods.
- Must be accessible to students outside of classroom hours.
- Available evenings and weekends.

**Salary:** Commensurate with experience

**Application:** Please send your CV and cover letter via e-mail to [ihpme.appointments@utoronto.ca](mailto:ihpme.appointments@utoronto.ca).

**Closing Date:** September 14, 2017

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