



**Professor - Software and Information Systems Testing (ITY 41419)**  
**School of Information Technology**  
**Faculty of Business, Information Technology and Part-time Studies**

**Location:** London  
**Employment Group:** Faculty  
**Type of Position:** Full-time  
**Hours of Work Per Week:** 44

**Closing Date:** **Internal Close – July 5, 2024**  
**External Close – July 12, 2024**

**Working at Fanshawe College**

Fanshawe College is committed to the principles of hybrid work and may offer this option to employees whose work can be performed in an alternate location, without adverse impact to the operations of the College, inclusive of our Student and Staff experience. Confirmation of hybrid work options available to you will be clarified upon hire and may be subject to change based on the duties required of your position. Successful candidates will be required to perform work within Ontario and must be available to work on campus, as required.

A full-time Professor at Fanshawe College is responsible for providing academic leadership and for developing an effective learning environment for students. The successful candidate will teach courses in the Software and Information Systems Testing Program in the School of Information Technology.

**Note:** School of Information Technology programs are located at the Oxford Street Campus.

**GENERAL QUALIFICATIONS**

- Combination of excellent leadership and teaching skills with a strong commitment to academic excellence and student success
- Excellent communicator
- Strong interpersonal skills
- Ability to relate effectively to a wide variety of learners from different backgrounds
- Strong computer skills and familiarity with various technologies
- Related industry work experience
- Previous post-secondary teaching experience (hybrid and/or online delivery) and knowledge of curriculum design and student evaluations are assets

**SPECIFIC QUALIFICATIONS**

- Master's degree in Software and Information Systems, Software Testing or closely related field is required
- PhD in a related field an asset
- Minimum 5 years' recent and relevant experience
- An equivalent combination of education and/or experience may be considered; preference will be given to applicants meeting the education requirements
- Expertise with automated test tools
- Experience with design and implementing test strategies
- Familiarity with Artificial Intelligence and Machine Learning approaches to software testing

**Approximate Start Date:** August 12, 2024

**Salary:** Determination of starting salaries is based on relevant teaching/occupational experience and relevant formal qualifications, supported with original transcripts from granting institutions. The salary scale is \$73,079 to \$126,689 along with a comprehensive benefit package.

**Partial load or full-time academic staff presently employed with the College will be given first consideration in accordance with the Academic Collective Agreement.**

**While transcripts are not required for the interview, they are mandatory prior to any offer of employment.**

**How to Apply:**

For more information and how to apply, please visit the Fanshawe College website at: <https://jobs.fanshawec.ca/>

We thank all applicants for their interest; however, only those selected for an interview will be acknowledged.

**Fanshawe College is an equal opportunity employer. We are committed to equity, value diversity, and welcome applicants from diverse backgrounds.**

**Fanshawe College provides accommodations to job applicants with disabilities throughout the hiring process. If a job applicant requires an accommodation during the application process or through the selection process, the hiring manager and the Recruitment Coordinator leading the recruitment will work with the applicant to meet the job applicant's accommodation needs.**