

# Competition #HQ-2023S-TA Teaching Assistant Positions in the School of Nursing/Healthcare Quality – Summer 2023

The following positions are available for teaching assistants in the School of Nursing.

Please apply by email with a cover letter and CV to [NURS.APPLY.JOBS@queensu.ca](mailto:NURS.APPLY.JOBS@queensu.ca) before noon on Thursday June 8.

Only one application is required. In your cover letter, please list any and all courses that are of interest by quoting:

1. Competition Number (i.e #HQ-2023S-TA)
2. Course Number(s) (i.e. HQ 840, HQ 846)

**POSITIONS ARE ONLY AVAILABLE TO STUDENTS ENROLLED IN GRADUATE PROGRAMS AT QUEEN'S UNIVERSITY AND WILL BE FILLED IN ACCORDANCE WITH THE COLLECTIVE AGREEMENT PSAC LOCAL 901**

Course Number and Description	# of positions	# of hours	Term	Additional Requirement	General Duties & Responsibilities
<p><b>HQRS 840: Introduction to Quality, Risk and Safety</b></p> <p>This course provides a comprehensive introduction of the historical, current and future state of quality, risk and safety. The developments of quality and safety research will be examined via the exploration of system enhancement, theoretical frameworks and tools for measuring system improvements.</p>	One	120	<p>Summer 2023 July 1 – Sept 30 Intensive week dates:</p> <p>Sunday July 24 4PM to 8PM Monday July 25 9AM to 5PM Tuesday July 26 9AM to 5PM Wednesday July 27 9AM to 5PM Thursday July 28 9AM to 5PM Day 5: July 29 (Friday): 9AM to 5PM</p>	<ul style="list-style-type: none"> <li>• Current PhD student in Health Quality</li> <li>• Any health sciences undergrad degree</li> <li>• Health services experience preferred (in any capacity, such as clinical, admin, educational)</li> <li>• APA Proficiency</li> <li>• Onsite availability required</li> </ul>	<p>Intensive Week attendance and facilitation, including delivery of several lectures Marking and grading written assignments Preparation time</p>
<p><b>HQRS 846: Human Factors in Healthcare</b></p> <p>Human Factors as a discipline researches and provides information about human behavior, abilities, limitations, and relationship to the work environment (physical, organizational, cultural), and applies it to the design of safer and more effective tools, machines, systems, tasks, jobs, and environments. This course will cover the main human factors (e.g., perception, stress, workload, fatigue, etc.) that play a role in various healthcare contexts and can have a critical impact of the outcomes (e.g., care success, patient safety, job satisfaction, etc.).</p>	Two	55	<p>Summer 2023 July 1 – Sept 30</p> <p>Intensive week dates: July 16-21 8AM to 5PM</p>	<ul style="list-style-type: none"> <li>• Current PhD student in Health Quality</li> <li>• Quality and Safety, HF Engineering</li> <li>• Onsite availability required (attending lectures July 17-21).</li> </ul>	<p>Attending meetings Attending lectures during intensive week Supervision of students, leading tutorials and seminars Lecturing Marking &amp; grading term tests and quizzes General preparation</p>

The University invites applications from all qualified individuals. Queen's is committed to employment equity and diversity in the workplace and welcomes applications from women, visible minorities, aboriginal people, persons with disabilities, and persons of any sexual orientation or gender identity.

The University will provide support in its recruitment processes to applicants with disabilities, including accommodation that takes into account an applicant's accessibility needs.