



# HLST 4900 6.00 Health Sector Applied Project

## Gain Real Life Work Experience in a Healthcare Organization over the Summer (May 7 - August 1,2024)

SU 2024 Course Enrollment Requirements: Note 1: A minimum GPA of 6.00 is required in major credits at 75 credits earned. Note 2: Enrollment by permission only. Students complete Seeking Course Permission Form available on School's website, and the Course Director(s) will select from those who apply. Decisions are made before the start of term.

# Project Options for SU 2024!

<p><b>Project Option 1: Humber River Health (HRH)</b></p>	<p><b>Project Option 2: The Toronto Grace Health Centre (TGHC)</b></p>
<p>Work in student teams (sometimes with students from other York and non-York degrees, teams of 2-5 students) on assisting HRH in the <b><u>Accreditation Canada Preparedness</u></b>.</p> <p>You will work at HRH for 2-3 days a week for the entire summer term (except for the first week of term and the final day of term when you are in class). You will gain exposure to accreditation requirements for healthcare organizations, best practice policies and procedures, in both clinical and non-clinical areas. You will carry out mock accreditation interviews, summarize the findings and present the results to their executive team.</p>	<p>Work in project teams of two on various projects at TGHC. Potential projects include:</p> <ol style="list-style-type: none"> <li>1. <b><u>Remote Care Monitoring Program</u></b> - The project will entail undertaking patient and caregiver surveys, analyzing the survey results and a final presentation to the executive team</li> <li>2. <b><u>Resident Assessment Instrument Data</u></b> - This project will entail validating and analyzing the RAI data and making a final presentation to the executive team.</li> <li>3. <b><u>ABLE Innovations</u></b> - depending on project approval timelines, students may be able to participate in a research project called ABLE that will evaluate automated patient transfers.</li> </ol>
<p><b>Not only is this an opportunity to apply your disciplinary and technical skills from your BHS degree, but this is an opportunity to develop in demand transferrable skills that employers look for when hiring!</b></p> <p>Questions? - email Professor Ellen Schraa, <a href="mailto:schraa@yorku.ca">schraa@yorku.ca</a></p>	