

PhD position on Human-Centered Robotics at Ryerson University in Toronto, Canada

Project Topic: Human-Centered Robotics

Description of Position:

This PhD position is focused on design and evaluation of human-centered robots for applications relevant to society. The PhD student will use methods from computer science, industrial engineering and social science to model and optimise new robotic systems, including interaction design and dialog design.

Research & Learning Environment:

The student will work within a multidisciplinary research environment. The position will be based in the Department of Mechanical and Industrial Engineering.

Requirements:

Master's degree in HCI, human factors, industrial engineering, psychology, social science or a related discipline. Programming experience is preferred.

Members of diversity groups are encouraged to apply.

Location: Toronto, Canada

Application Deadline:

August 31, 2021. Applications currently being accepted until the position is filled.

Start Date:

Winter 2022

For Further Information:

Please email Jamy Li, Assistant Professor, Mechanical and Industrial Engineering, Ryerson University at jamy@ryerson.ca with your CV/resume and unofficial transcript.

Admissions Information:

<http://www.ryerson.ca/mechanical-industrial/graduate/admissions/>