CANADA RESEARCH CHAIR (CRC) TIER 2
in INTELLIGENT ROBOTICS
FACULTY POSITION IN THE DEPARTMENT OF
ELECTRICAL & COMPUTER ENGINEERING

The Faculty of Engineering at The University of Western Ontario, one of Canada's leading research-intensive universities, seeks applicants for a Tier 2 Canada Research Chair (CRC) in Intelligent Robotics, effective July 1, 2022 or as soon as possible thereafter. The successful applicant will receive a probationary (tenure-track) appointment at the rank of Assistant or Associate Professor with the Department of Electrical & Computer Engineering, Faculty of Engineering. Salary and rank will be commensurate with the successful applicant's qualifications and experience. This position also includes a comprehensive benefits package. Further details can be accessed at: http://www.uwo.ca/hr/benefits/your_benefits/faculty.html

Western University Department of Electrical and Computer Engineering, Thompson Engineering Building, Rm. 279
1151 Richmond St. N., London, ON, Canada N6A 5B9
519.661.2111 ext. 81257 mwagler6@uwo.ca www.eng.uwo.ca/electrical

Candidates should provide evidence of teaching at the university level and will be expected to teach a variety of fundamental undergraduate and graduate courses in the area of robotics and mechatronics as well as advanced undergraduate and graduate courses in their area of specialization. In addition, candidates are expected to supervise graduate students and participate in other educational and professional activities including administrative duties within the Department, Faculty and University. The ability to become eligible for registration as a Professional Engineer in Ontario is required for this appointment.

The selected candidate will be nominated by Western University to apply for the Tier 2 CRC in *Intelligent Robotics*

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Situated along the banks of the Thames River in picturesque London, Ontario, a city with a population of approximately 350,000, Western University is a prominent academic institution routinely ranked as a top research-intensive university in Canada and is committed to excel as a leading research institution internationally. Western University has a full-time enrollment of about 32,000 students in a range of academic and professional programs. With annual research funding exceeding $220 million, and an international reputation for success, Western ranks as one of Canada's top research-intensive universities. Our research excellence expands knowledge and leads to discovery with real world application. Western also provides an exceptional employment experience, offering competitive salaries, a wide range of employment opportunities and one of Canada's most beautiful campuses.

The Department of Electrical and Computer Engineering (http://www.eng.uwo.ca/electrical/) is one of the four Departments in the Faculty of Engineering (http://www.eng.uwo.ca) at Western University. Faculty and staff in the department support and foster the educational and research pursuits of undergraduate and graduate engineering students, while providing the best student experience. The Department offers degrees in Electrical Engineering, Software Engineering and Mechatronic Systems Engineering. Our internationally recognized faculty include two Canada Research Chairs (Tier I), one Canada Research Chair (Tier II) and one NSERC/ Industrial Research Chair. We have thriving research groups in software engineering, mechatronics, biomedical engineering, communications and power systems. Our vision is to be recognized as one of the top five research intensive departments of Electrical and Computer Engineering in Canada.

Further information about Western can be found at

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