



Department of Chemistry

Department of Physics and Astronomy

CANADA RESEARCH CHAIR TIER 2 IN CHEMICAL PHYSICS OF POLYMERS
*JOINT FACULTY POSITION IN THE DEPARTMENT OF CHEMISTRY AND
THE DEPARTMENT OF PHYSICS AND ASTRONOMY*

The Faculty of Science at The University of Western Ontario invites applications for a Tier 2 Canada Research Chair (CRC) in Chemical Physics of Polymers at the rank of Assistant Professor (Probationary Tenure-track), or Associate Professor (Probationary Tenure-track or Tenured). Rank and salary will be commensurate with educational qualifications and experience. The starting date will be July 1, 2018 or as negotiated. The successful candidate will be expected to collaborate with members across the Faculty of Science, and other members of the University community in developing their nomination for the Tier 2 Canada Research Chair program, particularly the proposed program of research.

In assessed through the program's Tier 2 justification process please contact
ResearchWesternCRC@uwo.ca

_____ for more information. Please consult the Canada Research Chair website for full information, including further details on eligibility criteria. http://www.chairs-chaire.gc.ca/program-programme/nomination-mise_en_candidature-eng.aspx

Applicants must have a PhD degree in Materials Science, Physics, Chemistry, or related disciplines, an outstanding track record of research productivity, in the form of publications in high-impact peer reviewed journals, awards, invited talks and other achievements. The candidate is also expected to contribute to the teaching mission in both the Departments of Chemistry and Physics & Astronomy. The successful candidate will be expected to teach undergraduate and graduate courses in Physics and Chemistry and to develop new courses in the core areas of their discipline. The successful candidate also needs to demonstrate their ability to attract and train excellent graduate and undergraduate research students.

Research areas of interest are in the physics and chemistry of polymer-based materials, including, for example, smart materials, composite materials, organic electronics materials, or biomaterials, and the development of new experimental methods to probe their structure,

properties, and behaviour under conditions that are relevant to potential applications.

Western's Office of Faculty Recruitment and Retention