

CANADA RESEARCH CHAIR Tier 2 in Functional Polymeric Biomaterials

The Faculty of Dentistry at Dalhousie University invites applications for a Tier 2 Canada Research Chair (CRC) in Functional Polymeric Biomaterials in the Department of Applied Oral Sciences. The successful candidate will be appointed to a tenure stream position at the rank of Assistant or Associate Professor with an anticipated start date of January 2021. The successful candidate is expected to conduct research and supervise graduate students, and to develop, lead and grow a strong, externally funded research program. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. In keeping with the principles of employment equity and the Canada Research Chair (CRC) program's equity targets, this position is restricted to candidates who self-identify in one or more of the following groups: woQqBT8(m)-61008004 offoffoffoffoffasowof3(s TJE0 G(groan)(and in)892 reG(abi)-l0 G(an)1 87BT/0.56or[

Dalhousie University

Dalhousie is the leading graduate and research university of Atlantic Canada, with more than 18,500 students, including 3500 in graduate programs, from 115 countries. It is located in Halifax – the major center in the scenic Atlantic region and a city widely known for its high quality of life. Further information about the Faculty of Dentistry and the university can be obtained at <http://www.dentistry.dal.ca>.

Application Instructions

A complete application package for this position should include:

- a cover letter (maximum of 2 pages)
- a detailed CV