



Tier 2 Canada Research Chair in Dental Materials Science
Schulich School of Medicine & Dentistry
Western University

Schulich Dentistry at Western University, one of Canada's leading research-intensive universities, is seeking applicants for a Tier 2 Canada Research Chair (CRC) in Dental Materials Science. In accordance with the regulations set for Tier 2 Canada Research Chairs (

The CRC position is for a five year period, with the possibility of renewal for one additional term.

Tier 2 Chairs are intended for exceptional emerging scholars (i.e., candidates must have less than 10 years of experience as an active researcher in their field at the time of nomination). Applicants who are more than 10 years from having earned their highest degree (and where career breaks exist, such as maternity, parental or extended sick leave, clinical training, etc.) may have their eligibility for a Tier 2 Chair assessed through the program's Tier 2 justification process, please contact [Research Development Western](#) for more information.

Please consult the Canada Research Chairs website for full program information, including further details on eligibility criteria:

http://www.chairs-chaire.gc.ca/program-programme/nomination-mise_en_candidature-eng.aspx#s3

The successful candidate must have a DDS and PhD or equivalent with at least 3 years postdoctoral research experience and will be appointed in a Probationary (tenure-track) position at the level of Assistant Professor. Consideration will be given for an appointment at the rank of Associate Professor in a Probationary (tenure-track) or Tenured Appointment, depending upon qualifications and experience. Compensation for this position will be commensurate with qualifications and experience. Ideal candidates will also possess qualifications in one of the dental specialties identified above. Preferred applicants will have demonstrated experience in translational dental research.

Western University recognizes alternate career paths and/or career interruptions can impact research achievements. Candidates are encouraged to explain in their application, circumstances of how different career paths and/or career interruptions may have impacted them.

The successful applicant will be appointed to an appropriate Division in Schulich Dentistry. In addition to the CRC, Dentistry plans to recruit two additional research faculty to the Division of Oral and Maxillofacial Surgery. The Division is equipped with state-of-the-art facilities including a dental imaging, gene array facility, real-time PCR, mass spectrometry, micro-CT imaging, protein synthesis and characterization, advanced protein and peptide purification and instrumentation such as HPLC, FPLC and nano-HPLC.

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