



## **Canada Research Chair (CRC) Tier 2 in Subatomic Physics Phenomenology**

*Opening date: November 17, 2021*

The Department of Physics and Faculty of Science at the University of Regina invite applications for a tenure-track faculty position at the rank of Assistant Professor who would be nominated for a Tier 2 Canada Research Chair (CRC) in subatomic physics phenomenology. The position is not contingent on a successful CRC application. The anticipated start date is **July 1, 2022**.

The Department of Physics is a leader in subatomic physics research with established programs in neutrino physics (T2K and Hyper-K), beyond the Standard Model phenomenology (MOEDAL, CERN), hadron structure (Jefferson Lab and the Electron Ion Collider), nuclear structure and astrophysics (TRIUMF), neutrinoless double beta decay (LEGEND), and applied nuclear science (Fedoruk Centre). We are seeking a subatomic physics phenomenologist to join our dynamic and collaborative department and develop a vigorous externally funded research program that is complementary to our existing research activities, will strengthen our role in national and in international projects, will open new avenues for future collaboration and will provide essential theoretical support for our experimental faculty.

A link to the full job description, position requirements and application instructions can be found online at <https://urcareers.uregina.ca/postings/7074>. Questions and requests for additional information regarding this competition may be addressed to the chair of the search committee, Dr. Gwen Grinyer, by email ([Gwen.Grinyer@uregina.ca](mailto:Gwen.Grinyer@uregina.ca)).

**Application Closing Date: January 23, 2022**