A tenure-track Assistant Professor of Geology in the area of Environmental Geochemistry.
The University of Regina (Reference/Position number: SCGE03)

The Department of Geology, Faculty of Science at the University of Regina invites applicants for a tenure-track Assistant Professor position in environmental geochemistry. We seek an innovative geoscientist, with a proven publication record of environmental geochemistry research contributing to a better understanding of the interactions of lithosphere, hydrosphere, atmosphere and biosphere, and their impacts upon the environmental changes observed in the geological rock record and/or at the present time. The successful candidate should be able to develop a vigorous, independent, and externally-funded research program at the national and international level. With demonstrated excellence or potential in teaching, the candidate will have a commitment to inclusive teaching and mentoring of undergraduate and graduate students, and post-doctoral scientists, often from diverse backgrounds. A Ph.D. in Earth Sciences or Geology is required at the time of application. Those with relevant post-doctoral or industrial research experience may use these to demonstrate research success in their field of environmental geochemistry. Candidates should be eligible to apply for professional registration (P.Geo) within Canada.

The Department of Geology is a small, dynamic unit that is widely recognised for excellence in providing well-rounded, applied undergraduate and graduate programs in Geology and Environmental Geoscience, incorporating field-work and subsurface geology. Our department includes 10 tenured and tenure-track geoscientists whom have fostered an outstanding relationship with industry and various provincial and federal government agencies, resulting in multiple cross-disciplinary collaborations. The successful candidate will be expected to build upon that tradition, supported through access to the excellent analytical facilities housed within the Faculty of Science’s Electron Microbeam Facility, Environmental Quality Analysis Laboratory (EQAL) and Institute for Environmental Change and Society, Trace Analysis Facility (TAF), as well as other units across the University campus.

Applications should include: i) a cover letter, ii) a detailed curriculum vitae, iii) a one-page summary of your plans for research, iv) a one-page statement of teaching philosophy, and v) copies of three recent publications. Applicants should arrange for at least three letters of reference to be sent prior to the closing date to the Search Committee, Department of Geology (email: Van.Tran@uregina.ca).

ALL applications will be received using the application portal at http://www.uregina.ca/hr/careers. Closing date for applications is the 31st December 2019, with interviews planned for early in 2020. The start date of the appointment is July 2020 or as soon as possible, thereafter. All qualified candidates are encouraged to apply; however, Canadians and permanent residents of Canada will be given priority.

The University of Regina is committed to an inclusive workplace that reflects the richness of the community that we serve. The University welcomes applications from all qualified individuals, including those within the University’s employment equity categories of women, persons with disabilities, members of visible minorities, Indigenous persons, individuals of diverse gender and sexual orientation and all groups protected by the Human Rights Code.

To learn more about the Department and University please visit our websites at: Geology and University of Regina.