Roger E. Deane Postdoctoral Fellow University of Toronto, Department of Earth Sciences

The Department of Earth Sciences at the University of Toronto invites applications for the Roger E. Deane Postdoctoral Fellowship, a highly competitive fellowship in any field of Earth Science. The department is interested in supporting innovative research and outstanding young geoscientists to work in collaboration with one or more faculty members. Applicants should contact potential hosts in advance to discuss areas of common interest and to develop proposal ideas.

Salary

The Deane Postdoctoral Fellowship has an annual salary of CAD\$55,000 and is awarded for a one-year period, with an anticipated extension for a second year.

Application Instructions:

A complete application includes: a curriculum vitae, three references sent by referees directly to geol_sec@es.utoronto.ca (subject line: Deane Postdoctoral Fellowship), and an innovative research proposal written by the applicant (2 pages maximum excluding references).

The selection committee will evaluate research proposals for original thinking and to determine a candidate's ability to develop a research project that can be accomplished in the department.

Deadline: Applications are due January 19, 2018.

EXPECTED START DATE: September 1, 2018

TERM: 2 years maximum (1 year minimum)

FTE: 100%

Submit electronic PDF applications to:

Ampy Tolentino, geol sec@es.utoronto.ca (subject line: Deane Postdoctoral Fellowship)

Employment as a Postdoctoral Fellow at the University of Toronto is covered by the terms of the CUPE 3902 Unit 5 Collective Agreement.

This job is posted in accordance with the CUPE 3902 Unit 5 Collective Agreement. The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from racialized persons / persons of colour, women, Indigenous /Aboriginal People of North America, persons with disabilities, LGBTQ persons, and others who may contribute to the further diversification of ideas.