CANSSI Post-Doctoral Fellow in Spatial/Temporal Modelling

The Department of Statistical Sciences, University of Toronto invites applications for a CANSSI Post-Doctoral Fellow for one-year, (renewable annually for at most two further years), beginning April 1, 2016 (negotiable), under the supervision of Professors Patrick Brown and Jamie Stafford. The incumbent will be involved in a program of research centred on the development of novel methods for spatial/temporal modelling of disease and environmental process.

The successful candidate should hold a Ph.D. or equivalent degree in statistics or a related discipline. Other qualifications include expertise using R and other programming languages, and demonstrated research abilities. In addition, knowledge of spatial/temporal processes, nonparametric techniques (local likelihood, penalized approaches, INLA etc) and Bayesian MCMC techniques is a definite asset but all strong applicants with some of the above attributes will be considered.

**Stipend:**
$50,000 - $75,000; Salary will be commensurate with qualifications and experience.

**Further details are available at:**
[http://darjeeling.biostatistics.utoronto.ca/postdocDescription.pdf](http://darjeeling.biostatistics.utoronto.ca/postdocDescription.pdf)

**TO APPLY**
The position will remain open until filled. Candidates should submit a curriculum vita, a covering letter outlining current and future research interests, examples of publications and at least three letters of reference by **January 31, 2016** to:

Jamie Stafford, Chair
Department of Statistical Sciences
University of Toronto
100 St. George Street, 6th Floor
Toronto, Ontario M5S 3G3 CANADA
Email: Stafford@utstat.toronto.edu

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