



RESEARCH ASSOCIATE POSITIONS
Experimental High Energy Physics
University of Toronto

The High Energy Physics group at the University of Toronto has an opening for a Postdoctoral Research Associate on the ATLAS experiment. The Toronto group is actively involved in the ATLAS, T2K, and CDF experiments. The currently advertised position is to work with the ATLAS group. Toronto has played a major role in the construction, installation and commissioning of the hadronic sections of the ATLAS forward calorimeter, and the ATLAS Beam Conditions Monitor (BCM). In addition, Toronto hosts a high performance computing centre, SciNet, which is an ATLAS Tier2 site. The position we are seeking to fill will be to take part in hardware developments associated with the ATLAS upgrade program. The successful candidate will be expected to devote half their time available to do physics analysis with the ATLAS data. The position will be based in Toronto with some travel to CERN. Candidates should have completed a Ph.D. in experimental particle physics, and supply a resume, publication list, research plan, and arrange for three letters of reference to be sent to:

Ms. Winnie Kam
Department of Physics
University of Toronto
60 St. George Street
Toronto, Ontario
M5S 1A7 Canada.
Fax: (416) 978 8221
Email: kam@physics.utoronto.ca

A review of applications will start on July 14th, but the position will remain available until filled.
For further information about the positions, please contact:

william@physics.utoronto.ca (North America)
teuscher@physics.utoronto.ca (Europe)
orr@physics.utoronto.ca (Asia)

In accordance with Canadian immigration regulations, this advertisement is directed in the first instance to Canadian citizens or permanent residents. Nonetheless, all qualified applicants are encouraged to apply. The University of Toronto strongly encourages applications by women and members of minority and aboriginal groups.