

The Department of Chemistry, University of Toronto, is seeking a Research Associate (Limited Term) to join Professor Jon Abbatt's atmospheric chemistry research group to study aqueous phase oxidation processes leading to secondary organic aerosol in the atmosphere. The candidate must have a doctorate and at least two years of postdoctoral experience in atmospheric chemistry, with an emphasis on aerosol processes. In addition, the candidate must be fully experienced with aerosol mass spectrometry, thermal desorption chemical ionization mass spectrometry, laboratory kinetics of dissolved organic species, cloud forming properties of organic aerosol, and field measurements of organic aerosol.

Please send your Curriculum Vitae to Professor Robert Morris, Chair by November 22nd 2011, chair@chem.utoronto.ca.

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, members of sexual minority groups, and others who may contribute to the further diversification of ideas. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.