The Mathematics Department at the University of British Columbia is seeking candidates for at least one Tier I Canada Research Chair, with a starting date of July 1, 2011. The successful candidate will have a PhD, record of world-class research accomplishments in mathematics with strong connections to another discipline, complemented by a record of high quality teaching. This is a senior level position, at the rank of Associate Professor or higher, and salary will be commensurate with experience and research record. Details about the federal government's CRC programme can be found at: http://www.chairs.gc.ca. Additional details about department and university priorities will be posted by June 15, 2010 at http://www.math.ubc.ca/Dept/Jobs/priorities/

Applicants are strongly encouraged to apply on-line as described at: http://www.mathjobs.org/jobs/UBC/ .

Alternatively, applicants may send a current CV including a list of publications, statement of research and teaching interests, a teaching dossier or similar record of teaching experience and supervision, and should arrange for three letters of recommendation to be sent directly to:

Chair, Departmental Committee on Appointments
Department of Mathematics, #121-1984 Mathematics Road
University of British Columbia
Vancouver, B.C., Canada, V6T 1Z2

Review of applications will begin on August 20, 2010.

All positions are subject to review and final approval by the CRC Secretariat. Canada Research Chairs are open to individuals of any nationality; offers will be made in accordance with Canadian immigration requirements associated with the Canada Research Chairs program. UBC hires on the basis of merit and is committed to employment equity. We encourage all qualified persons to apply. We strongly encourage candidates from under-represented groups to apply, including women, visible minorities, people of aboriginal origin, and people with disabilities.

The Department has strong connections with other mathematical institutes, such as the Pacific Institute for the Mathematical Sciences (PIMS), Mathematics of Information Technology and Complex Systems (MITACS), Banff International Research Station (BIRS), and the UBC Institute of Applied Mathematics (IAM). For more information see http://www.math.ubc.ca.