Assistant Professor in Algebra
Department of Mathematics
Faculty of Science
University of Manitoba
Winnipeg, Manitoba, Canada
Position # 22810

The Department of Mathematics invites applications for a full-time tenure-track position at the Assistant Professor level, commencing **July 1, 2017**, or on a date mutually agreed upon. The Department seeks an emerging scholar with a commitment to excellence in teaching and research. Outstanding candidates in any area of Mathematics will be considered, with particular emphasis on candidates who will complement or extend the department's strengths in Algebra. The successful candidate will have a Ph.D. and preferably post-doctoral experience or other distinguishing attributes in Algebra or a related field. Duties will include undergraduate teaching, graduate teaching and supervision, research, including the establishment of an externally funded research program, and service-related activities. The successful candidate will have a track record of high quality scholarly research leading to peer assessed publications; will either have, or demonstrate the potential to establish an independent, innovative, scholarly, externally fundable research program; will have demonstrated strength in or strong potential for outstanding teaching contributions; and will exhibit evidence of the ability to work in a collaborative environment. Salary will be commensurate with experience and qualifications.

To enhance our department and create role models for a diverse population of students, we particularly invite application from those who can support and enhance our diversity, including women, Indigenous peoples, other visible minorities, and those committed to a diverse environment.

The Department currently has twenty-five tenured, tenure track, and term faculty members and six Instructors, and offers a full range of both undergraduate and graduate programs in Mathematics. The Department has a well-established and equipped research facility, including computers, software and IT support, and is supported by strong research links with other University of Manitoba departments including the Departments of Computer Science, Physics and Astronomy, and Statistics. Further information about the Department can be obtained from **umanitoba.ca/faculties/science/departments/mathematics**

Winnipeg is the largest city in the Province of Manitoba. The city has a rich cultural environment, including symphony, opera, dance, theatre, and ethnic festivals. The region provides ample opportunities for outdoor recreation in all seasons. Learn more about Winnipeg at **http://www.winnipeg.ca/interhom/**

The University of Manitoba is strongly committed to equity and diversity within its community and especially welcomes applications from women, members of racialized communities, Indigenous persons, persons with disabilities, persons of all sexual orientations and genders, and others who may contribute to the further diversification of ideas. All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority.

Applications, including a cover letter, a curriculum vitae, a description of teaching philosophy, a summary of research interests and plans, and contact information for three references, should be should be submitted to Math Jobs (**www.mathjobs.org/jobs**). Please ensure to specify **Position Number 22810** in the application. For further information contact the Search Committee Chair at: **Stephen.Kirkland@umanitoba.ca** The closing date for receipt of applications is **November 15, 2016**.

Application materials, including letters of reference, will be handled in accordance with the "*Freedom of Information and Protection of Privacy Act*" (Manitoba). Please note that curricula vitae may be provided to participating members of the search process.