

DEPARTMENT OF MATHEMATICS, STATISTICS  
AND COMPUTER SCIENCE  
Limited Term Position

The Department of Mathematics, Statistics and Computer Science at St. Francis Xavier University invites applications for a Limited Term appointment. The term of the appointment is from August 22, 2016 to May 12, 2017.

The successful candidate should hold a PhD (or a nearly completed PhD) in Statistics or a closely related field. The candidate must show a strong commitment to teaching. The primary responsibilities of the successful candidate will be teaching courses at the undergraduate level in Statistics; ability to teach introductory programming courses is an asset.

Applicants should provide a cover letter, curriculum vitae, a statement of teaching interests and philosophy, a statement of research interests and the contact information for three references. Applicants and referees are strongly encouraged to submit their applications and reference letters respectively to:

Dr. Wendy MacCaul, Chair  
Department of Mathematics, Statistics and Computer Science  
St. Francis Xavier University  
PO Box 5000, Antigonish, NS B2G 2W5 Canada

Electronic submission is encouraged in the form of pdf files sent to: [rtmacdon@stfx.ca](mailto:rtmacdon@stfx.ca) with subject line LTA (MSCS).

To learn more about the Department of Mathematics, Statistics and Computer Science, St. Francis Xavier University, please visit our website at <http://sites.stfx.ca/mscs/>.

The review of applications will begin on April 25, 2016 and will continue until this position is filled. This position is subject to final budgetary approval.

*Only those selected for an interview will be contacted. Preference will be given to Canadian citizens and permanent residents. **If you are selected for an interview for the advertised position, proof of Canadian citizenship or permanent residency is required.** StFX respects diversity and welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities and members of sexual minority groups.*