



Chair of the Department of Applied Mathematics

Applications are invited for the position of Chair, Department of Applied Mathematics in the Faculty of Science at the University of Western Ontario. This is a multidisciplinary department with a unique blend of research strengths including Biological & Materials Physics, Dynamical Systems, Financial Mathematics, Mathematical Biology, Symbolic Computation and Theoretical Physics. A record of commitment to quality undergraduate and graduate teaching, a strong research record and some administrative experience are essential. The new Chair is expected to provide strong leadership in teaching, research, and administration. The application package should include a cover letter, a curriculum vitae and names of three references. References would not be consulted without the applicant's permission. The successful applicant will be appointed at the rank of Associate Professor or Professor, with tenure. The appointment as Department Chair will be for a five-year term. The preferred start date is between January 1, 2008 and July 1, 2008. More information can be found on the Applied Mathematics website at <http://www.apmaths.uwo.ca>.

Application packages should be sent to:

Dr. David M. Wardlaw, Dean
Faculty of Science, Western Science Centre
The University of Western
Ontario, London, Ontario, N6A 5B7

by November 1, 2007, although applications received after that date will be considered until the position is filled. Further questions can be directed to Stacey Bastien, Assistant to the Dean at 519-661-3041 or by email to <mailto:sbastie@uwo.ca>.

Positions are subject to budget approval. Applicants should have fluent written and oral communication skills in English. All qualified external and internal candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. The University of Western Ontario is committed to employment equity and welcomes applications from all qualified women and men, including visible minorities, aboriginal people and persons with disabilities.



**Department of Applied
Mathematics
Tenure Track Position
in Mathematical
Finance**

Applications are invited for a probationary (tenure-track) faculty position at the rank of Assistant Professor in the research field of Financial Mathematics in the Department of Applied Mathematics at the University of Western Ontario (www.apmaths.uwo.ca). A researcher in any area of financial mathematics with demonstrated or potential excellence in research and teaching is sought to complement the existing strengths of the research group in financial mathematics, both within the Department and within our sister Department of Statistical & Actuarial Sciences. Industrial experience or contacts are an asset. The starting date will be July 1 2008 or thereafter.

The position will entail active participation in the activities and service of the Department of Applied Mathematics, including the supervision of graduate students and teaching at the graduate and undergraduate levels. To ensure full consideration, applications should be received prior to January 15 2008. Applications should include a curriculum vita or resume, a short research proposal, and names of three references. Address applications to:

Dr. David Jeffrey, Acting Chair
Department of Applied Mathematics
The University of Western Ontario
London, Ontario N6A 5B7, Canada
email: *pmalone@uwo.ca*

This position is subject to budgetary approval. Applicants should have fluent writing and oral communication skills in English. All qualified candidates are encouraged to apply. However, Canadians and permanent residents will be given priority. The University of Western Ontario is committed to employment equity and welcomes applications from all qualified women and men including visible minorities, aboriginal people, and persons with disabilities.



UNIVERSITÉ YORK UNIVERSITY

Faculty of Pure and Applied Science Applied Mathematics Position in Category Theory and Its Applications

Applications are invited for one tenure-track appointment at the Assistant Professor level in the Department of Mathematics and Statistics to commence July 1, 2008. Candidates in the area of Category Theory and its applications to mathematics, computer science or physics will be considered. The successful candidate must have a Ph.D. in hand or near completion (expected in 2008), a proven record of independent research excellence, and superior teaching ability. The successful candidate must be eligible for prompt appointment to the Faculty of Graduate Studies. Preference will be given to candidates who can strengthen existing areas of present and ongoing research activity.

Applications must be received by January 15, 2008. Applicants should send resumes and arrange for three signed letters of recommendation (one of which should address teaching) to be sent directly to:

Pure Mathematics Search Committee
Department of Mathematics and Statistics
N520 Ross, York University
4700 Keele Street
Toronto, Ontario
Canada M3J 1P3
Email: puremath.recruit@mathstat.yorku.ca
www.math.yorku.ca/Hiring

All positions at York are subject to budgetary approval.

York University is an Affirmative Action Employer. The Affirmative Action Program can be found on York's website at www.yorku.ca/acadjobs or a copy can be obtained by calling the affirmative action office at 416-736-5713. All qualified candidates are encouraged to apply; however, Canadian citizens and Permanent Residents will be given priority.



UNIVERSITÉ YORK UNIVERSITY

Faculty of Pure and Applied Science Applied Mathematics Position in Mathematical Finance

Applications are invited for one tenure-track appointment in the Department of Mathematics and Statistics at the Assistant Professor level in the area of Mathematical Finance to commence July 1, 2008. The successful candidate must have a Ph.D. in hand or near completion (expected in 2008), a proven record of independent research excellence, and superior teaching ability. Preference will be given to candidates who can strengthen existing areas of present and ongoing research activity. The successful candidate must be eligible for prompt appointment to the Faculty of Graduate Studies.

Applications must be received by January 15, 2008. Applicants should send resumes and arrange for three signed letters of recommendation (one of which should address teaching) to be sent directly to:

Mathematical Finance Search Committee
Department of Mathematics and Statistics
N520 Ross, York University
4700 Keele Street
Toronto, Ontario
Canada M3J 1P3
Email: finance.recruit@mathstat.yorku.ca
www.math.yorku.ca/Hiring

All positions at York are subject to budgetary approval.

York University is an Affirmative Action Employer. The Affirmative Action Program can be found on York's website at www.yorku.ca/acadjobs or a copy can be obtained by calling the affirmative action office at 416-736-5713. All qualified candidates are encouraged to apply; however, Canadian citizens and Permanent Residents will be given priority.



UNIVERSITÉ YORK UNIVERSITY

Faculty of Pure and Applied Science Applied Mathematics Position in Operations Research

Applications are invited for one tenure-track appointment in the Department of Mathematics and Statistics at the Assistant Professor level in the area of Operations Research to commence July 1, 2008. The successful candidate must have a Ph.D. in hand or near completion (expected in 2008), a proven record of independent research excellence, and superior teaching ability. Preference will be given to candidates who can strengthen existing areas of present and ongoing research activity. The successful candidate must be eligible for prompt appointment to the Faculty of Graduate Studies.

Applications must be received by January 15, 2008. Applicants should send resumes and arrange for three signed letters of recommendation (one of which should address teaching) to be sent directly to:

Operations Research Search Committee
Department of Mathematics and Statistics
N520 Ross, York University
4700 Keele Street
Toronto, Ontario
Canada M3J 1P3
Email: or.recruit.recruit@mathstat.yorku.ca
www.math.yorku.ca/Hiring

All positions at York are subject to budgetary approval.

York University is an Affirmative Action Employer. The Affirmative Action Program can be found on York's website at www.yorku.ca/acadjobs or a copy can be obtained by calling the affirmative action office at 416-736-5713. All qualified candidates are encouraged to apply; however, Canadian citizens and Permanent Residents will be given priority.