

THE UNIVERSITY OF NEW BRUNSWICK, Fredericton
Department of Mathematics and Statistics
<http://www.math.unb.ca/>

The Department of Mathematics and Statistics at the University of New Brunswick invites applications for a tenure-track instructor position to begin August 1, 2008. The position provides an opportunity for the successful candidate to:

- Teach mathematics courses, principally at the first and second year levels with a normal teaching load of seven courses: three courses in each of the fall and winter terms and one in Intersession;
- Engage in other duties such as High School liaison activities, activities related to the transition from high school to university, assisting with the activities of the Math Help Centre, and development of computer laboratory and homework materials. In any year, the normal teaching load may be reduced commensurate with the level of other assigned duties.

The successful applicant will have a minimum of an MSc in Mathematics or a related field, and relevant teaching experience. Familiarity with mathematical software such as MATLAB would be considered an asset.

Applications are to include cover letter, full curriculum vitae, and statement regarding teaching interests, philosophy, and objectives. Additionally, the application is to include, as arranged by the applicant, letters of reference submitted by three or more referees, (including referee's telephone and fax numbers, and email addresses).

Applications should be sent to:

Dr. Viqar Husain, Chair
Department of Mathematics and Statistics
University of New Brunswick
P.O. Box 4400
Fredericton, NB
Canada, E3B 5A3
email: math@unb.ca
Fax: 506-453-4705

The deadline for receipt of applications is **Friday, May 16, 2008**.

This position is subject to budgetary approval.

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Applicants should indicate current citizenship status.

**The University of New Brunswick is committed to the
principle of employment equity.**