

### Three faculty positions at Université Laval

The Department of Mathematics and Statistics of Université Laval invites applications for three tenure track positions: one in **Algebra** (including Algebraic Number Theory and Lie Theory), one in **Biostatistics** and one in **Numerical Analysis**, with start dates in Summer 2014.

#### About Université Laval

The Department of Mathematics and Statistics (DMS) is part of the Faculty of Science and Engineering of Université Laval, one of the leading research universities in Canada. The DMS provides an excellent environment for research and teaching. It offers courses (taught in French) to students in our specialized programs in Mathematics and Statistics (Bachelor, Masters and PhD), as well as courses to students in engineering, education, etc.

Université Laval is located in beautiful Quebec City, a UNESCO World Heritage Site and the capital of the province of Quebec. With over 40,000 students, the university is a stimulating working environment, at the heart of a metropolitan area of 750,000 inhabitants.

#### Description, selection criteria and application procedures

Complete job descriptions are available on Mathjobs where candidates are encouraged to apply:

- **Algebra:** [www.mathjobs.org/jobs/jobs/4777](http://www.mathjobs.org/jobs/jobs/4777) (applications by October 30, 2013)
- **Biostatistics** [www.mathjobs.org/jobs/jobs/4750](http://www.mathjobs.org/jobs/jobs/4750) (applications by November 30, 2013)
- **Numerical analysis** [www.mathjobs.org/jobs/jobs/4749](http://www.mathjobs.org/jobs/jobs/4749) (applications by October 31, 2013).

You can also visit [www.mat.ulaval.ca/carriere/postes-de-professeurs/](http://www.mat.ulaval.ca/carriere/postes-de-professeurs/) for descriptions of the three positions.

For more information, please contact the department chair, [Frederic.Gourdeau@mat.ulaval.ca](mailto:Frederic.Gourdeau@mat.ulaval.ca).

As an employer committed to diversity in the workplace, Université Laval encourages all qualified individuals to apply – particularly women, visible and ethnic minorities, aboriginal persons, and persons with disabilities – but priority will be given to Canadians and Canadian permanent residents. Salary is determined by the collective agreement.