

UNIVERSITY OF CALGARY

ASSISTANT PROFESSOR IN ACTUARIAL SCIENCE

The University of Calgary invites applications for an Assistant Professor tenure track position in Actuarial Science in the Department of Mathematics and Statistics, beginning July 1, 2002.

The department is seeking to enhance its research expertise in actuarial science. Candidates should be accredited, or be working towards accreditation, in the Society of Actuaries, the Casualty Actuarial Society or equivalent. Applicants interested in the computational aspects of actuarial science are especially sought.

This advertisement is addressed to Canadians and non-Canadians. The University of Calgary respects, appreciates and encourages diversity. Please submit a curriculum vitae together with a description of Research Expertise and a short statement about Teaching Philosophy. Arrange to have three referees send confidential letters to the Search Committee, Department of Mathematics and Statistics, University of Calgary, 2500 University Drive NW, Calgary, Alberta, T2N 1N4.

The closing date is January 15, 2002.

**EIDGENÖSSISCHE TECHNISCHE HOCHSCHULE ZÜRICH
SWISS FEDERAL INSTITUTE OF TECHNOLOGY ZURICH**

PROFESSORSHIP OF QUANTITATIVE FINANCE

With this senior faculty position within its Department of Mathematics, the ETHZ aims to further strengthen both research and teaching in the mathematical aspects of finance and insurance. Through this newly created professorship, ETHZ also seeks to intensify the already established collaboration with the University of Zurich and with the local finance and insurance industry. Candidates should possess outstanding records in research and teaching in the field of quantitative finance and should demonstrate the ability to transform new mathematical concepts into relevant applications.

As a member of the Department of Mathematics the new professor is expected to take part in the teaching of mathematics to a broad range of students.

Applications with curriculum vitae and publication list should be sent to

**the President of the ETH Zurich, Prof. Dr. O. Kübler, ETH Zentrum,
CH-8092 Zürich, Switzerland, by January 15, 2002.**

The ETHZ encourages female candidates to apply with a view towards increasing the proportion of female professors. For more information on the position, interested persons can contact Prof. F. Delbaen (delbaen@math.ethz.ch, tel. (+) 411 632 6357) or Prof. P. Embrechts (embrechts@math.ethz.ch, tel. (+) 411 632 3419). The websites www.math.ethz.ch, www.math.ethz.ch/finance and www.risklab.ch contain further information on the Department of Mathematics, the Research Group in Mathematical Finance and Insurance, and RiskLab, the Research Centre on Quantitative Risk Management.