

## Department of Statistics and Actuarial Science Simon Fraser University Sessional Teaching Appointments Spring Semester 2013– (1131) January – April

Applicants are invited to apply for the following:

## **BURNABY CAMPUS**

STAT 100 – Chance and Data Analysis

STAT 300W – Statistics Communication (focused on students in Statistics)

STAT 300W – Statistics Communication (focused on students in Actuarial Science)

STAT 302 – Analysis of Experimental and Observational Data

## **SURREY CAMPUS**

STAT 201 – Statistics for the Life Sciences

STAT 270 – Introduction to Probability & Statistics

STAT 380 – Introduction to Stochastic Processes

## **VANCOUVER CAMPUS**

ACMA 475 - Theory of Pension

Qualifications: Please visit our website: http://www.stat.sfu.ca/about/administration/qualifications.html

If you wish to teach this course, please submit a short letter stating what your qualifications are for the job. Inclusion of short curriculum vitae would also be appreciated, together with any information you can furnish about the quality of your teaching. Postings are subject to budgetary and enrollment requirements.

Please submit your application to:

Dr. Richard Lockhart, Chair

lockhart@sfu.ca

Department of Statistics and Actuarial Science

Simon Fraser University

SSC K10545 - 8888 University Drive

Burnaby, BC Canada, V5A 1S6

Deadline: November 16<sup>th</sup>, 2012 or until filled.

**Note:** If you think you have the right of first refusal for any of the above courses, please get a request form from the secretary in SSC K10545 or e-mail <a href="mailto:stchsec@sfu.ca">stchsec@sfu.ca</a>

Simon Fraser University is committed to the principle of equity in employment and offers equal employment opportunities to all qualified applicants. In accordance with Canadian immigration requirements, this advertisement is directed to those who are eligible at the time of the application for employment in Canada.

Distribution: Dean of Science, TSSU, Placement Centre, Stat website, Human Resources, BUS, ENSC, BISC, CHEM, PHYS, MATH, FHS