JOB POSTING – July 15, 2010

Sessional Lecturer Position for Fall/Winter 2010-11

UNDER THE CUPE 3902 UNIT 3 COLLECTIVE AGREEMENT

Course: STA304H1/STA1003H F, Sample Survey Design

Course Description: Design of surveys, sources of bias, randomized response surveys. Techniques of sampling; stratification, clustering, unequal probability selection. Sampling inference, estimates of population mean and variances, ratio estimation, observational data; correlation vs. causation, missing data, sources of bias.

Estimated enrolment: 70

Estimated TA Support: Approximately 56 hours, depending on enrolment

Schedule: W1-3, F1

Sessional dates: September 1, 2010 - December 31, 2010

Salary: $6,870 for Sessional Lecturer I; $7,320 for Sessional Lecturer II; $7,670 for Sessional Lecturer III

Qualifications: A Master’s degree required, PhD preferred in Statistics, Applied Statistics, Biostatistics or related discipline. Prior experience teaching at the university level required. Prior experience teaching STA422H1/STA2162H or a similar course an asset. Note: Applicants may be asked to supply references.

Brief Description of Duties: Teaching; setting and invigilating term tests and final examinations; reporting final grades; counseling students; supervising teaching assistant(s).

Closing date: August 12, 2010

To apply, please submit a Curriculum Vitae as well as the CUPE 3902 Unit 3 application form to:

The Chair
Department of Statistics
Faculty of Arts and Science - University of Toronto
100 St. George Street, 6th floor
Toronto, ON M5S 3G3

Email: statistics@utstat.utoronto.ca

CUPE 3902 Unit 3 Application Form: http://www.hrandedquity.utoronto.ca/Assets/jobs/empapp/3902u3app.pdf

This job is posted in accordance with the CUPE 3902 Unit 3 Collective Agreement. Preference in hiring is given to qualified individuals advanced to the rank of Sessional Lecturer II by the Department of Statistics. Please note: Undergraduate or graduate students and postdoctoral fellows of the University of Toronto are covered by the CUPE 3902 Unit I collective agreement rather than the Unit 3 collective agreement, and should not apply for positions posted under the Unit 3 collective agreement.
JOB POSTING – July 15, 2010

Sessional Lecturer Position for Fall/Winter 2010-11

UNDER THE CUPE 3902 UNIT 3 COLLECTIVE AGREEMENT

Course: STA422H1/STA2162H F, Theory of Statistical Inference

Course Description: The course discusses foundational aspects of various theories of statistics. Specific topics covered include: likelihood based inference, decision theory, fiducial and structural inference, Bayesian inference.

Estimated enrolment: 60

Estimated TA Support: Approximately 56 hours, depending on enrolment

Schedule: M 12-2, W12

Sessional dates: September 1, 2010 - December 31, 2010

Salary: $6,870 for Sessional Lecturer I; $7,320 for Sessional Lecturer II; $7,670 for Sessional Lecturer III

Qualifications: A Master’s degree required, PhD preferred in Statistics, Applied Statistics, Biostatistics or related discipline. Prior experience teaching at the university level required. Prior experience teaching STA422H1/STA2162H or a similar course an asset. Note: Applicants may be asked to supply references.

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