

**SUMMER 2018 UNDERGRADUATE RESEARCH AWARDS**  
at  
**WESTERN UNIVERSITY**  
**LONDON, ONTARIO**  
**DEPARTMENT OF STATISTICAL AND ACTUARIAL SCIENCES**

Applications are invited for Research Awards for the summer months of 2018 at the Department of Statistical and Actuarial Sciences at the University of Western Ontario.

Supervision is available in a variety of areas related to existing research conducted by faculty members, including quantitative finance, stochastic processes and applications, optimization, statistical analysis, actuarial modeling and applications, data analytics, and time series. Applicants are not required to specify a particular area of interest.

This program will be run in cooperation with NSERC's Undergraduate Student Research Award program. The awards will be for four months during May -- August, 2018. Salaries will be a minimum of \$2250 per month for 4 months, depending on circumstances. The awards are subject to availability of funding and depend on the qualifications of the applicants. Each applicant should be an undergraduate student in a mathematical sciences program, and possess an A average.

In accordance with NSERC and Canadian Immigration regulations, this advertisement is directed to persons holding Canadian citizenship or permanent resident status.

The closing date for receipt of applications is January 12, 2018.

E-mail inquiries are welcome. Interested individuals should send a resume, recent grade report, application for NSERC Undergraduate Student Research Award (must be completed and printed from NSERC's web site: <http://www.nserc.ca/>) and arrange to have two reference letters sent to:

E-mail: [math-usra@uwo.ca](mailto:math-usra@uwo.ca)  
Attention: Adriana Dimova  
University of Western Ontario  
London, Ontario N6A 5B7 Canada

Phone: 519-661-3641  
Fax: 519-661-3610  
[www.uwo.ca/stats](http://www.uwo.ca/stats)

(Note: Successful applicants will be required to submit official transcripts; offers will be conditional upon receipt of necessary documentation.)