



Nutritional Sciences
UNIVERSITY OF TORONTO

JOB POSTING

A position is available for a

Sessional Lecturer to teach **2018-9 NFS487H1F Nutrigenomics and Personalized Nutrition**

Posting Date	May 15, 2018
Closing Date	June 15, 2018
Course Number, Title & Description	NFS487H1F Nutrigenomics and Personalized Nutrition The impact of the human genome on nutrition research. Experimental approaches to investigating gene-diet interactions. Understanding how genetic variability affects nutrient response, and how dietary factors regulate gene expression.
Estimated Enrolment	70 students
Estimated TA Support	80 hours
Class Schedule	3 hours weekly, on Wednesday 1-4 pm
Sessional Dates	Sept 12 to Dec 5, 2018 inclusive except: Nov 7 (No class: November Break)
Salary	\$8,568.00 – \$ 8,772.00
Qualifications	Applicants should have a research-focussed graduate degree (PhD preferred) in nutrition, assets include a good understanding of nutrigenomics and gene-diet interaction and teaching experience at the university level
Duties	Normal teaching duties (i.e. plans content course, provides lectures, sets and evaluates assignments, plans course readings, co-ordinates guest speakers supports student learning.)
Application Procedure	Electronic applications, including a cover letter, the CUPE 3902 Unit 3 application form, and CV, should be addressed to Dr. Mary L'Abbe, Chair, Department of Nutritional Sciences and sent to dns.admin@utoronto.ca . Please use subject line: 2018-9-Sessional Lecturer Application.

Note:

- 1) This job is posted in accordance with the CUPE 3902 Unit 3 Collective Agreement.
- 2) Preference in hiring is given to qualified individuals advanced to the rank of Sessional Lecturer II and Sessional Lecturer III in accordance with Article 14:12.

FACULTY OF MEDICINE

FitzGerald Building, 150 College Street, Room 316, Toronto, ON M5S 3E2 Canada
Tel: +1 416 978-2747 • Fax: +1 416 978-5882 • <http://www.utoronto.ca/nutrisci>