

JOB POSTING

A position is available for a

Sessional Lecturer to teach 2019-9 NFS487H1F Nutrigenomics and Personalized Nutrition

Posting Date	April 16, 2019
Closing Date	May 17, 2019
Course Number, Title &	NFS487H1F Nutrigenomics and Personalized Nutrition
Description	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 11 to Dec 4, 2019 inclusive except: Nov 6 (No class: November Break)
Salary	\$ 8,323.20 - \$ 8,947.44
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, supervises TAs).
Application Procedure	Electronic applications, including a cover letter, the CUPE 3902 Unit 3
	application form, and CV, should be addressed to Dr. Deborah O'Connor,
	Interim Chair, Department of Nutritional Sciences and sent to
	dns.admin@utoronto.ca . Please use subject line: 2019-9-Sessional
	Lecturer Application.

Note:

This job is posted in accordance with the CUPE 3902 Unit 3 Collective Agreement.

It is understood that some announcements of vacancies are tentative, pending final course determinations and enrolment. Should rates stipulated in the collective agreement vary from rates stated in this posting, the rates stated in the collective agreement shall prevail.

Preference in hiring is given to qualified individuals advanced to the rank of Sessional Lecturer II or Sessional Lecturer III in accordance with Article 14:12 of the CUPE 3902 Unit 3 collective agreement.

Please Note: Undergraduate or graduate students and postdoctoral fellows of the University of Toronto are covered by the CUPE 3902 Unit 1 collective agreement rather than the Unit 3 collective agreement, and should not apply for positions posted under the Unit 3 collective agreement.