Institute of Biomaterials & Biomedical Engineering
UNIVERSITY OF TORONTO

Application for Teaching Assistantship, 2017-18

(PLEASE PRINT LEGIBLY)

Name: _____
(Surname) (First Name)

Mailing Address: _____

Telephone Number: _____ _____
(UofT) (Home)

Office/Lab Room Number _____ **E-Mail:** _____

University where you completed your undergraduate degree: _____

Year graduated: _____ **Area of Undergraduate Study/Discipline:** _____

Start date of current graduate program: **Month** _____ **Year** _____

Program type: ☐ MASc ☐ PhD ☐ MHSc ☐ MSc

Current area of research:_____

Name of Supervisor:_____

Do you have prior TA experience? ☐ **Yes** ☐ **No**

If yes, when was your last TA assignment? _____ **Course code?**_____

Briefly outline any relevant training that you have taken (i.e., teaching workshops with CTSI; safety; experience with Outreach programs; etc):

_____

_____

_____

Briefly outline your experience with the peer review process for scientific publications:

_____

_____

_____

Please list any published research papers in which you are an author.

_____

_____

_____

Additional information. *Please feel free to attach a copy of your resume.*

_____

_____

_____

Please indicate which courses you are interested in being assigned to (tutorial positions may involve L= lab, T = tutorial; or L/T = lab and tutorial):

BME205H1 S (L/T)	
BME225H1 S (T)	
BME344H1 F (T)	
BME346H1S (L)	
BME350H1 F (L/T)	
BME358H1 S (L)	
BME395H1 F(L/T)	
BME396H1 S (L/T)	

BME428H1 F (T)	
BME430H1 S (L)	
BME440H1 F (L)	
BME455H1 F (L/T)	
BME460H1 F (T)	
BME489H1 F (T)	
BME498Y1 (L)	
BME499Y1 (T)	

BME510H1 S (L/T)	
BME595H1 S (L/T)	
BME1405	
BME1436	
BME1439	
BME1450	
BME1480	

For lab positions, please indicate your skill level and knowledge with the following techniques:

Scale 0—3	Method/Field	Scale 0—3	Method/Field	Scale 0—3	Method/Field
	Bacterial cell culture		Bioengineering design		Bioinformatics
	Biomaterials		Biomechanics		CAD modelling
	C. elegans		Computer modelling/ coding		Computing
	Confocal microscopy		Control systems		CT scan
	DNA/RNA purification		*Drosophila*		ECG, EEG, EMG
	ELISA		Fluorescent microscopy		Fluorometry
	Gel electrophoresis		Genetic modifications		Human fluids (blood, urine, saliva)
	Light microscopy		Mammalian cell culture		Microfluidics
	MRI		Murine models		PCR
	Polarization		3D printing		Project management
	Protein engineering		Protein purification		Quantitative analysis
	Sample preparation		Spectrometry		Tissue engineering
	Other:		*Other:*		*Other:*

0 – I am not familiar (never heard of the method/technique/animal)
1 – I am somewhat familiar (used once/several times in undergraduate courses)
2 – I am very familiar (use routinely in my own research)
3 – I am an expert (can write a textbook)

Date: _____ **Signature:** _____

Note: a Union agreement is in effect between U of T and CUPE, Local 3902

NOTICE OF COLLECTION

The University of Toronto respects your privacy. Personal information that you provide to the University is collected pursuant to section 2(14) of the University of Toronto Act, 1971. It is collected for the purpose of administering admissions, registration, academic programs, university-related student activities, activities of student societies, financial assistance and awards, graduation and university advancement, and for the purpose of statistical reporting to government agencies. At all times it will be protected in accordance with the *Freedom of Information and Protection of Privacy Act*. If you have questions, please refer to www.utoronto.ca/privacy or contact the University Freedom of Information and Protection of Privacy Coordinator at 416-946-7303, McMurrich Building, room 201, 12 Queen's Park Crescent West, Toronto, ON, M5S 1A8.