

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)	X
BME498Y1 (L)	X
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
1	Bacterial cell culture	2	Bioengineering design	0	Bioinformatics
1	Biomaterials	1	Biomechanics	2	CAD modelling
1	<i>C. elegans</i>	2	Computer modelling/ coding	1	Computing
1	Confocal microscopy	1	Control systems	2	CT scan
1	DNA/RNA purification	1	<i>Drosophila</i>	1	ECG, EEG, EMG
1	ELISA	1	Fluorescent microscopy	1	Fluorometry
1	Gel electrophoresis	1	Genetic modifications	1	Human fluids (blood, urine, saliva)
1	Light microscopy	1	Mammalian cell culture	1	Microfluidics
0	MRI	1	Murine models	1	PCR
0	Polarization	2	3D printing	2	Project management
1	Protein engineering	1	Protein purification	2	Quantitative analysis
1	Sample preparation	1	Spectrometry	1	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: 18-Jul-2017

Signature: Arunshi Suresh

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

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