## DEPARTMENT OF CELL AND SYSTEMS BIOLOGY

## **UNIVERSITY OF TORONTO**

**SUMMER 2016** 

## APPLICATION FOR A TEACHING ASSISTANTSHIP POSITION

| Name:                  | Student #:                |
|------------------------|---------------------------|
| E-mail:                | Personnel #:              |
| Address:Street Address | City Province Postal Code |
| Telephone (Home):      |                           |
| Degrees Held:          | Area of Specialty:        |
| Home Department:       | Supervisor:               |

Previous demonstrating experience (please specify course, years and institution):

| Course | Years | Institution |
|--------|-------|-------------|
|        |       |             |
|        |       |             |
|        |       |             |
|        |       |             |
|        |       |             |
|        |       |             |
|        |       |             |
|        |       |             |
|        |       |             |

· TA appointment #: 1<sup>st</sup> 2<sup>nd</sup> 3<sup>rd</sup> 4<sup>th</sup> or more

| ·First U of T T/ | A appointment v | with the Department of | Cell and Systems Biology? | yes | no |
|------------------|-----------------|------------------------|---------------------------|-----|----|
|------------------|-----------------|------------------------|---------------------------|-----|----|

| Status in 2015-2016:                             |                                                                                                                                                                                                                                                                  |              |
|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| Graduate student                                 | SGS I (Graduate students who have not completed at least 2 yea<br>graduate study and who do not have a Master's degree)<br>SGS II (Graduate students in a doctoral program or those who hav<br>at least 2 years of full-time graduate studies or who have a Mast | ve completed |
| Undergraduate studen                             | nt Year:                                                                                                                                                                                                                                                         |              |
| Non-student                                      | Please specify:                                                                                                                                                                                                                                                  |              |
| Income support for 2015-20<br>NSERC OG           | 016 (please specify amount if known):<br>S QEII-GSST U of T Fellowship Supervisor                                                                                                                                                                                | Other        |
| Number of hours preferred<br>½ slot (~ 35 hours) | d:<br>Full slot (~ 70 hours)                                                                                                                                                                                                                                     |              |

Please indicate in order of preference, the courses that you are qualified to demonstrate:

| BIO130H1S | Molecular and Cell Biology  | 35 hours |
|-----------|-----------------------------|----------|
| BIO230H1F | From Genes to Organisms     | 35 hours |
| BIO270H1F | Animal Physiology I         | 70 hours |
| BIO271H1S | Animal Physiology II        | 70 hours |
| CJH332H1S | Neurobiology of the Synapse | 70 hours |
| CSB346H1F | Neurobiology of Respiration | 70 hours |
| CSB352H1S | Bioinformatic Methods       | 70 hours |

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

## PLEASE EMAIL COMPLETED APPLICATION NO LATER THAN Wed. April 13, 2016

**TO:** Baljit Brar, Payroll/Finance Office

e-mail: baljit.brar@utoronto.ca

Late applications will not receive initial consideration.