



APPLICATION FOR A TEACHING ASSISTANTSHIP POSITION

2017-2018

Name: _____

Student #: _____

E-mail: _____

Personnel #: _____

Address: _____
Street Address

_____ City _____ Province _____ Postal Code

Telephone (Home): _____

Telephone (Lab): _____

Degrees Held: _____

Area of Specialty: _____

Home Department: _____

Supervisor: _____

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

Course	Years	Institution

· TA appointment #: 1st 2nd 3rd 4th or more

· First U of T TA appointment with the Department of Cell and Systems Biology? yes no

Status in 2017-2018:

Graduate student

SGS I (Graduate students who have not completed at least 2 years of full-time graduate study and who do not have a Master's degree)

SGS II (Graduate students in a doctoral program or those who have completed at least 2 years of full-time graduate studies or who have a Master's degree)

Undergraduate student

Year: _____

Non-student

Please specify: _____

Income support for 2017-2018 (please specify amount if known): _____

NSERC/CIHR

OGS

QEII-GSST

U of T Fellowship

Supervisor

Other

Number of positions preferred:

½ slot (~ 70 hours)

Full slot (~ 140 hours)

1½ slots (~ 210 hours)

Student Name: _____

Date: _____

**PLEASE RETURN COMPLETED APPLICATIONS (by email) NO LATER THAN July 4, 2017 TO: Ian Buglass, CSB Graduate Office
e-mail: ian.buglass@utoronto.ca
Late applications will not receive initial consideration.**

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

- BIO130H1S *Molecular and Cell Biology - 70 hours*
- BIO130H1S *Molecular and Cell Biology (invigilation) - 3 hours*
- BIO230H1F *From Genes to Organisms - 86 hours*
- BIO230H1F *From Genes to Organisms (invigilation) - 3 hours*
- BIO255H1F *Cell and Molecular Biology with advanced Laboratory - 70 hours*
- BIO255H1F *Cell and Molecular Biology with advanced Lab (invigilation) - 3 hours*
- BIO260H1S *Concepts in Genetics - 140 hours*
- BIO270H1F *Animal Physiology I - 70 hours*
- BIO270H1F *Animal Physiology I (invigilation) - 3 hours*
- BIO271H1S *Animal Physiology II - 70 hours*
- BIO271H1S *Animal Physiology II (invigilation) - 3 hours*
- CSB201H1F *Molecular Biology, Biotechnology and You - 70 hours*
- CSB202H1S *Further Exploration in Biotechnology - 70 hours*
- CSB325H1F *Endocrine Physiology - 70 hours*
- CSB327H1F *Extracellular Matrix Dynamics and Associated Pathologies - 70 hours*
- CSB328H1F *Developmental Biology - 88 hours*
- CSB329H1S *Stem Cell Bio: Dev. Models and Cell-based Therapeutics - 70 hours*
- CSB330H1S *Techniques in Molecular, Cellular and Developmental Biology - 70 hours*
- CSB331H1S *Advanced Cell Biology I: Cell Adhesion and Migration - 70 hours*
- CJH332H1S *Neurobiology of the Synapse - 140 hours*
- CSB340H1F *Plant Development - 140 hours*
- CSB343H1F *Animal Energetics - 70 hours*
- CSB345H1F *Introductory Biology of Sleep - 70 hours*
- CSB346H1S *Neurobiology of Respiration - 140 hours*
- CSB348H1S *Laboratory in Comparative Animal Physiology - 140 hours*
- CSB349H1S *Eukaryotic Gene Expression - 150 hours*
- CSB350H1F *Laboratory Molecular Plant Biology - 150 hours*
- CSB351Y1Y *Introductory Virology (invigilation) - 4 hours*
- CSB352H1S *Bioinformatic Methods - 70 hours*
- CSB353H1S *Introduction to Plant-Microbe Interactions - 70 hours*
- CSB426H1F *Physiology of Stress and Reproduction - 70 hours*
- CSB432H1S *Advanced Topics in Cellular Neurophysiology - 70 hours*
- CSB447H1S *Living Without Oxygen: Microbes to Mammals - 70 hours*
- CSB472H1S *Computational Genomics and Bioinformatics - 140 hours*
- CSB474H1S *Methods in Genomics and Proteomics - 140 hours*