

TEACHING ASSISTANT POSITIONS: FALL / WINTER 2016-2017

Department of Cell and Systems Biology, University of Toronto
Fall/Winter Session: 2016-2017

Posted on: Thursday, May 19, 2016
Applications due: Monday, July 4, 2016

Course Number and Title	Course Enrolment (estimate)	Number of Positions (estimate)	Size of Appointment (hours)	Date of Appointments	Qualifications	Duties
BIO130H1S Molecular and Cell Biology	1800	36	70	Jan. 1, 2017- Apr. 30, 2017	Include: Academic qualifications, demonstrable suitability for the position, enrolment in a recognized graduate program of study in the Department of Cell and Systems Biology or another graduate department, financial need, previous experience, teaching ability, and appropriate background for the course.	Duties for TA positions vary and may include: preparation of classes, demonstrating laboratories, conducting tutorials, marking lab reports/essays and setting up laboratories. Specific duties for each position are defined by the instructor in charge of the course and outlined in the Description of Duties and Allocation of Hours form.
BIO130H1S (Invigilation)		8	3	February 2017		
BIO230H1F From Genes to Organisms	1365	28	86	Sept. 1, 2016- Dec. 31, 2016		
BIO230H1F (Invigilation)		8	3	October 2016		
BIO255H1F Cell and Molecular Biology with Advanced Laboratory	24	2	70	Sept. 1, 2016- Dec. 31, 2016		
BIO255H1F (Invigilation)		1	3	October 2016		
BIO260H1S Concepts in Genetics	280	4	140	Jan. 1, 2017- Apr. 30, 2017		
BIO270H1F Animal Physiology I	400	12	70	Sept. 1, 2016- Dec. 31, 2016		
BIO271H1S Animal Physiology II	400	12	70	Jan. 1, 2017- Apr. 30, 2017		
CSB201H1F Molecular Biology, Biotechnology and You	96	2	70	Sept. 1, 2016- Dec. 31, 2016		
CSB202H1S Further Exploration in Biotechnology	40	1	70	Jan. 1, 2017- Apr. 30, 2017		
CSB325H1F Endocrine Physiology	150	6	70	Sept. 1, 2016- Dec. 31, 2016		
CSB327H1F Extracellular Matrix Dynamics and Associated Pathologies	200	2	70	Sept. 1, 2016- Dec. 31, 2016		
CSB328H1F Developmental Biology	120	4	88	Sept. 1, 2016- Dec. 31, 2016		
CSB329H1S Stem Cell Biology: Developmental Models and Cell-based Therapeutics	200	2	70	Jan. 1, 2017- Apr. 30, 2017		
CSB330H1S Techniques in Molecular and Cellular Biology	48	4	70	Jan. 1, 2017- Apr. 30, 2017		
CSB331H1S Adv. Cell Biology I: Cellular Dynamics During Development	180	2	70	Jan. 1, 2017- Apr. 30, 2017		
CJH332H1S Neurobiology of the Synapse	400	2	140	Jan. 1, 2017- Apr. 30, 2017		
CJH332H1S (invigilation)		3	3	April 2016		
CSB340H1F Plant Development	60	1	140	Sept. 1, 2016- Dec. 31, 2016		
CSB343H1F Animal Energetics	156	2	70	Sept. 1, 2016- Dec. 31, 2016		
CSB345H1F Introductory Biology of Sleep	156	2	70	Sept. 1, 2016- Dec. 31, 2016		

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CSB346H1S Neurobiology of Respiration	350	3	140	Jan. 1, 2017- Apr. 30, 2017	Include: Academic qualifications, demonstrable suitability for the position, enrolment in a recognized graduate program of study in the Department of Cell and Systems Biology or another graduate department, financial need, previous experience, teaching ability, and appropriate background for the course.	Duties for TA positions vary and may include: preparation of classes, demonstrating laboratories, conducting tutorials, marking lab reports/essays and setting up laboratories. Specific duties for each position are defined by the instructor in charge of the course and outlined in the Description of Duties and Allocation of Hours form.
CSB348H1S Laboratory in Comparative Animal Physiology	24	2	70	Jan. 1, 2017- Apr. 30, 2017		
CSB349H1S Eukaryotic Gene Expression	350	7	150	Jan. 1, 2017- Apr. 30, 2017		
CSB350H1F Lab in Molecular Plant Biology	52	2	150	Sept. 1, 2016- Dec. 31, 2016		
CSB351Y1Y Introductory Virology (invigilation only)	250	8	4	Sept. 1, 2016- Apr. 30, 2017		
CSB352H1S Bioinformatic Methods	120	3	70	Jan. 1, 2017- Apr. 30, 2017		
CSB353H1S Introduction to Plant-Microbe Interactions	150	2	70	Jan. 1, 2017- Apr. 30, 2017		
CSB426H1F Physiology of Stress and Reproduction	40	1	70	Sept. 1, 2016- Dec. 31, 2016		
CSB432H1S Advanced Topics in Cellular Neurophysiology	40	1	70	Jan. 1, 2017- Apr. 30, 2017		
CSB447H1S Living Without Oxygen: Microbes to Mammals	40	1	70	Jan. 1, 2017- Apr. 30, 2017		
BIO472H1S Computational Genomics and Bioinformatics	40	3	70	Jan. 1, 2017- Apr. 30, 2017		
CSB474H1S Methods in Genomics and Proteomics	24	1	140	Jan. 1, 2017- Apr. 30, 2017		

NOTES:

The positions posted above are tentative, pending final course determinations and enrolments.

Although a graduate student's preference as to the campus location of his/her TA appointment will be taken into account, both the initial TA appointment (or CI appointment) and the subsequent appointment obligation related to that appointment may be met through position(s) on any one of the three University of Toronto campuses (UTM, UTSC or St. George).

Rate of pay: In accordance with the current CUPE Collective Agreement, effective May 1, 2014 the rates of pay for a TA in September 2016 are: UG - \$42.90* per hour and SGS I/SGS II/PDF - \$42.90* per hour. Assistant invigilation rate is: \$28.26* per hour.

*Current rates of pay for Fall 2016 session, plus 4% vacation pay.

Application forms are available from the CSB website or Baljit Brar, Payroll Officer, Ramsay Wright Building, Room 401E (baljit.brar@utoronto.ca) and are due on **Monday, July 4th, 2016**.

A copy of the department's Hiring Policy is available on the departmental CUPE Bulletin Board outside RW401 and in the CUPE, Local 3902 office.

These jobs are posted in accordance with the CUPE 3902 Collective Agreement.

"Please note that should rates stipulated in the collective agreement vary from rates stated in this posting, the rates stated in the collective agreement shall prevail."

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, members of sexual minority groups, and others who may contribute to the further diversification of ideas.