

TEACHING ASSISTANT POSITIONS (CUPE 3902, Unit 1) – Summer 2021

Department of Biology, University of Toronto Mississauga

Posted on: Mar 3, 2021

Applications due: Mar 26, 2021

Course # and Title	Est. Crs Enrol.	Est. # of Positions	Position (hours)	Date of Appointments	Qualifications	Duties
BIO152H5 F Intro. Evolution & Genetics	72	1.5	70	May 1, 2021 – June 30, 2021	Min. required is a 4-year degree in Biology with appropriate background for the course to be demonstrated. Qualifications include ability, academic qualifications, enrolment as a graduate student or prospective enrolment, suitability for the position and appropriate background in the subject/specialty within the Department of Biology will be taken into consideration.	Typical duties <u>may</u> include but are not limited to: - preparing tests/labs/exams - attending meetings with supervisor - setting up laboratory materials - demonstrating in lab/seminar - demonstrating equipment - consulting with students - marking quizzes/ tests/oral presentations - marking exams - invigilating
BIO153H5 S Diversity of Organisms	72	1.5	70	July 1, 2021 – August 31, 2021		
BIO201H5 F The Biology Behind the News	48	1	35	May 1, 2021 – June 30, 2021		
BIO202H5 F Intro. Animal Physiology	144	6	70	May 1, 2021 – June 30, 2021		
BIO205H5 F Ecology	100	2	70	May 1, 2021 – June 30, 2021		
BIO206H5 F Intro. Cell and Molecular Biology	144	6	70	May 1, 2021 – June 30, 2021		
BIO207H5 S Introductory Genetics	144	3	70	July 1, 2021 – August 31, 2021		
BIO208H5 F Fundamentals of Human Anatomy and Physiology I	120	2.5	70	May 1, 2021 – June 30, 2021		
BIO209H5 S Fundamentals of Human Anatomy and Physiology II	120	2.5	70	July 1, 2021 – August 31, 2021		
BIO304H5 F Physiology of Neurons and Muscle	110	1	70	May 1, 2021 – June 30, 2021		
BIO310H5 S Physiology of Regulatory Systems	175	2	60	July 1, 2021 – August 31, 2021		
BIO360H5 S Biometrics I	75	3	80	July 1, 2021 – August 31, 2021		
BIO372H5 S Molecular Biology	120	1	80	July 1, 2021 – August 31,		
BIO375H5 F Introductory Medical Biotechnology	75	1	35	May 1, 2021 – June 30, 2021		
BIO380H5 F Human Development	120	1	80	May 1, 2021 – June 30, 2021		

- The positions posted above are tentative, pending final course determinations and enrolments. **These positions are open to currently registered UofT students ONLY.**
- Rate of pay: In accordance with the current CUPE Collective Agreement, effective January 1, 2020, the rate of pay for a teaching assistant is \$46.24 per hour (plus 4% vacation pay).
- Visit the Biology website (www.utm.utoronto.ca/biology) for more information on these courses.
- To apply, please complete the online [application form](#). Deadline to submit your application is **March 26, 2021. Late applications will not be accepted. If you have any questions, please contact Mihai Baetu at mihai.baetu@utoronto.ca.**
- Only complete applications submitted [via Microsoft forms](#) will be accepted and considered.
- Visit the Registrar's Office On-Line Timetable website for details on days, times, and locations of courses - <https://registrar.utm.utoronto.ca/student/timetable/>
- A copy of the department's Hiring Policy is available in the department office, and in the CUPE, Local 3902 office.
- This job is posted in accordance with the CUPE 3902 Unit 1 Collective Agreement.
- 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.
- Note: 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) in courses in the same discipline as the initial appointment. TAs will only be assigned to courses in fields in which they are or should be qualified to assist.