

**Master of Biotechnology Program, University of Toronto Mississauga**

**Session: 2020(9)**

**Submit to:** Ortensia Qendro, Program Assistant, Master of Biotechnology Program, KN2260, UTM

**Posted:** August 25th, 2020

**Applications due:** Sept 5th, 2020

Course Number and Title	(Estimated) Course Enrolment	(Estimated) Number of Positions	(Estimated) Size of Appointment (Hours)	Dates of Appointments	Qualifications	Duties	Rates of Pay
<p><b>BTC1877H: Data Science in Health II</b>                      This graduate course equips students to tackle massive data sets in health. The focus will be on advanced statistical tests in machine learning and assemble such tests by accessing and validating publicly available code in the R programming language and creating their own code as needed.</p>	15	1	50	Sept 10th to Dec 10 <sup>th</sup> , 2020	Doctorate or advanced degree in statistics or similar quantitative field.	Typical duties may include: invigilation, grading term tests, compiling grades, grading assignments, adding to the course content as appropriate. All functions are REMOTE – no in person activity.	SGSII \$45.33/hr SGSI \$45.33/hr

**To Apply:** Download the Teaching Assistant Application Form from the MBiotech 'Opportunities' website: <http://www.utm.utoronto.ca/mbiotech/opportunities/teaching-assistants>

Submit the completed application form, together with your CV, via email to Ortensia Qendro, ortensia.qendro@utoronto.ca, MBiotech, UTM. Include: 'BTC1877H TA' in the subject line.

**NOTES:** 1. Department Standards and Hiring Policies are available in the Department office and in the CUPE Local 3902 Unit 1 office.

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

These jobs are posted in accordance with the CUPE 3902 Unit 1 Collective Agreement. In accordance with the Employment Equity Policy, the University of Toronto encourages applications from qualified women and men, members of visible minorities, aboriginal peoples, and persons with disabilities.

**Note:** Although a graduate student's preference as to the campus location of his/her TA appointment will be taken in to 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.