TEACHING ASSISTANT POSITIONS (CUPE 3902, Unit 1) – 2018-2019 Academic Year

Department of Biology, University of Toronto Mississauga

Posted on: May 18, 2018 **Applications due: June 11, 2018**

Course # and Title	Est. Crs Enrol.	Est. # of Positions	Position (hours)	Date of Appointments	Qualifications	Duties
BIO 152H5 F Intro Evolution & Genetics	888	26	70	Sept. 1, 2018 - Dec. 31, 2018	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. A select number of positions may be available to undergraduate students in their fourth year of study (or higher) **in our first year courses**. Undergraduate applicants must have 14.0 credits completed and be enrolled in a Biology program at UTM by September 1st. Further qualifications include suitability for the position and appropriate background in the subject/ specialty.	Typical duties may 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
BIO 153H5 S Diversity of Organisms	888	26	70	Jan. 1, 2019 - April 30, 2019		
BIO 200H5 F Pharmacokinetics	150	1	105	Sept. 1, 2018 - Dec. 31, 2018		
BIO 201H5 S Biology Behind the News	200	2	70	Jan. 1, 2019 - April 30, 2019		
BIO 202H5 S Introduction to Animal Physiology	480	23	70	Jan. 1, 2019 - April 30, 2019		
BIO 203H5 F Intro Plant Morphology & Physiology	288	14	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 205H5 F Ecology	480	16	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 206H5 F Intro Cell and Molecular Biology	480	20	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 207H5 S Introductory Genetics	480	12	70	Jan. 1, 2019 - April 30, 2019		
BIO 210Y5 Y Human Anatomy & Physiology	500	10	70	Sept. 1, 2018 - April 30, 2018		
BIO 211H5 F The History of our Living Planet	75	1	50	Sept. 1, 2018 - Dec. 31, 2018		
BIO 304H5 S Physiology of Neurons and Muscle	365	3	70	Jan. 1, 2019 - April 30, 2019		
BIO 310H5 F Physiology of Regulatory Systems	350	3	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 311H5 F Landscape Ecology	25	1	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 312H5 F Plant Physiology	48	2	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 313H5 S Field Methods & Stat. Analyses in Ecology	24	1	70	Jan. 1, 2019 - April 30, 2019		
BIO 314H5 S Lab in Cell and Molecular Biology	192	8	93.5	Jan. 1, 2019 - April 30, 2019		
BIO 315H5 S Human Cell Biology	200	2	70	Jan. 1, 2019 - April 30, 2019		
BIO 318Y5 Y/BIO328Y5 Y Animal Behaviour	48	5	70	Sept. 1, 2018 - April 30, 2018		
BIO 324H5 F Plant Biochemistry	48	1	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 325H5 S Biomechanics	72	3	70	Jan. 1, 2019 - April 30, 2019		
BIO 326H5 F Ornithology	48	2	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 330H5 S Plant Ecology	72	2	70	Jan. 1, 2019 - April 30, 2019		
BIO 333H5 F Freshwater Ecology	30	1	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO339H5 F Plant ID and Systematics	30	1	105	Sept. 1, 2018 - Dec. 31, 2018		
BIO 341H5 F Advanced Genetics	90	1	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 342H5 S Evolutionary Biology	150	4	70	Jan. 1, 2019 - April 30, 2019		
BIO 347H5 S Epigenetics	48	1	70	Jan. 1, 2019 - April 30, 2019		
BIO 354H5 S Vertebrate Form and Function	96	4	70	Jan. 1, 2019 - April 30, 2019		
BIO 356H5 S Vertebrate Evolution	50	1	35	Jan. 1, 2019 - April 30, 2019		
BIO 360H5 S Biometrics I	192	9	70	Jan. 1, 2019 - April 30, 2019		
BIO 361H5 F Biometrics II	32	1	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 362H5 S Bioinformatics	48	1	70	Jan. 1, 2019 - April 30, 2019		
BIO 368H5 S Medicinal Plants & Human Health	60	1	105	Jan. 1, 2019 - April 30, 2019		
BIO 370Y5 Y Microbiology	72	6	70	Sept. 1, 2018 - April 30, 2018		
BIO 372H5 S Molecular Biology	128	1	70	Jan. 1, 2019 - April 30, 2019		
BIO 373H5 S Environmental Microbiology	50	1	35	Jan. 1, 2019 - April 30, 2019		
BIO 374H5 F Modern Biotechnology	130	1	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 375H5 S Intro Med Biotech	185	1	105	Jan. 1, 2019 - April 30, 2019		
BIO 376H5 S Marine Ecology	48	1	35	Jan. 1, 2019 - April 30, 2019		

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BIO 380H5 F Human Development	380	3	70	Sept. 1, 2018 - Dec. 31, 2018		
BIO 409H5 F Laboratory in Physiology	60	3	80	Sept. 1, 2018 - Dec. 31, 2018		
BIO 443H5 F Phylogenetic Principles	40	1	35	Sept. 1, 2018 - Dec. 31, 2018		

- 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 3902 Collective Agreement, effective January 1, 2018, the rate of pay for a teaching assistant is $ 44.44 per hour and effective January 1, 2019, the rate of pay for a teaching assistant is $45.33 per hour.
- Visit the Biology website (www.utm.utoronto.ca/biology) for more information on these courses.
- To apply, please complete the on-line application form. Deadline to submit your application is **5 pm on June 11, 2018. Late applications will not be accepted.**
- **Only complete applications submitted via email will be accepted and considered.** Save the completed PDF form and e-mail it to cindy.short@utoronto.ca. Note that is highly recommended that the form be completed using Adobe Acrobat Reader ONLY.
- 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.