

**Teaching Assistant Positions, Department of Biology at UTM
2018-2019 Session (CUPE 3902, Unit 1)**

Last Name: _____ First Name: _____
Student #: _____ Supervisor: _____
(NA if no supervisor)
UofT E-Mail: _____ Telephone: _____
(cell or home, not lab)
Address: _____
City & Province: _____ Postal Code: _____

Status as of September 2018

- Registered MSc Student
- Registered PhD Student
- Postdoctoral Fellow
- 4th year Undergraduate Student (14.0 credits +) registered in a degree program

Status as of January 2019

- Registered MSc Student
- Registered PhD Student
- Postdoctoral Fellow
- 4th year Undergraduate Student (14.0 credits +) registered in a degree program

IMPORTANT NOTE: If you are currently **not** a registered student with UofT, you are **not** eligible for these TA positions. Only Sessional Instructional Assistant positions through CUPE 3902 Unit 3 are open to external applicants. Undergraduate applicants may only apply for first year biology courses (BIO152 and BIO153).

If you selected '**Registered PhD Student**' for your September or January status, when did you enrol in a PhD program? Month: _____ Year: _____

Please indicate your campus and graduate department: _____

Have you or do you intend to apply for TA positions in other department(s)? (Yes or No) _____

If yes, which departments and how many TA hours? Department 1: _____ Number of Hours: _____
Department 2: _____ Number of Hours: _____
Department 3: _____ Number of Hours: _____

Type of Position Preferred (not applicable to all positions; assignment of position types not guaranteed, but preference will be taken into consideration):

Marking In-lab teaching No preference

Number of Hours Preferred

Fall Session (September 1 – December 31 /18)

Spring Session (January 1 – Apr 30 /19)

List previous TA experience including course, year, Institution.

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Indicate the courses you are qualified to TA (number in order of preference). You **MUST** indicate at least **FOUR** courses per term. See the Department of Biology website to learn more about these courses <http://www.utm.utoronto.ca/biology>

FALL COURSES	# of Positions (Tentative)	Hrs/Position	Preference	SPRING COURSES	# of Positions (Tentative)	Hrs/Position	Preference
BIO152H5F Evolution (Teaching)	18	70		BIO153H5S Diversity (Teaching)	18	70	
BIO152H5F Evolution (Marking)	8	70		BIO153H5S Diversity (Marking)	4	70	
BIO200H5F Pharmacokinetics	1	105		BIO201H5S Bio Behind the News	2	70	
BIO203H5F Intro Plant (Teaching)	12	70		BIO202H5S Intro. Animal Phys (Teaching)	20	70	
BIO203H5F Intro Plant (Marking)	2	70		BIO202H5S Intro. Animal Phys (Marking)	3	70	
BIO205H5F Intro. Ecology (Teaching)	13	70		BIO207H5S Intro Genetics	12	70	
BIO205H5F Intro. Ecology (Marking)	3	70		BIO304H5S Phys. of Neurons & Muscle	3	70	
BIO206H5F Intro. Cell and Mol. Bio.	20	70		BIO313H5S Field Methods	1	70	
BIO211H5F History of Living Planet	1	50		BIO314H5S Cell & Molecular Lab	8	93.5	
BIO310H5F Phys. of Regulatory Sys.	3	70		BIO315H5S Human Cell Biology	2	70	
BIO311H5F Landscape Ecology	1	70		BIO325H5S Biomechanics	2	70	
BIO312H5F Plant Physiology	2	70		BIO330H5S Plant Ecology	2	70	
BIO324H5F Plant Biochemistry	1	70		BIO342H5S Evolutionary Biology	4	70	
BIO326H5F Ornithology	2	70		BIO347H5S Epigenetics	1	70	
BIO333H5F Freshwater Ecology	1	70		BIO354H5S Vertebrate Form & Function	4	70	
BIO339H5F Plant ID and Systematics	1	105		BIO356H5S Vertebrate Evolution	1	35	
BIO341H5F Advanced Genetics	1	70		BIO360H5S Biometrics I	9	70	
BIO361H5F Biometrics II	1	70		BIO362H5S Bioinformatics	1	70	
BIO374H5F Biotech and Society	1	70		BIO368H5S Med. Plants & Human Health	1	105	
BIO380H5F Human Development	3	70		BIO372H5S Molecular Biology	1	70	
BIO409H5F Lab in Animal Physiology	3	80		BIO373H5S Environmental Microbiology	1	35	
BIO443H5F Phylogenetic Principles	1	35		BIO375H5S Intro Med Biotech	1	105	
				BIO376H5S Marine Ecology	1	35	
FULL YEAR COURSES	# of Pos	Hrs/Pos	Preference				
BIO210Y5Y Human Anatomy	10	70					
BIO370Y5Y Microbiology	6	70					
BIO318/328Y5Y Animal Behaviour	4	70					

Please save the completed PDF and e-mail to Cindy Short at cindy.short@utoronto.ca. Note it is highly recommended that you complete this form using Adobe Acrobat Reader. Opening the form directly from an email attachment or from a web browser will only work if the email client or web browser is set to use Adobe to open PDF files. If the email client or the browser uses its own built-in PDF reader, the fillable fields will not activate and the 'Print' and 'Submit by Email' buttons will not function. Once in Adobe, all fields should become fillable and the form can be edited, saved and printed at will.

Deadline to submit is 5 pm on June 11, 2018. Late applications will not be accepted.