## DEPARTMENT OF ECOLOGY & EVOLUTIONARY BIOLOGY

## Posting - Teaching Assistant Positions Fall-Winter 2022-23 - Main St. George Campus

Posted on: July 19, 2022 Applications Due: August 9, 2022

Course Number	Online TA System Course Code	Title	Course Enrolment (est.)	Number of Positions (est.)	Size of Appointment (# of hours)	Dates of Appointment	Tutorial/Lab Schedule (if known)	Qualifications	Relevant Criterion	Duties			
FALL 2022	L 2022												
BIO120H1F	BIO120H1F-labs	Adaptation and Biodiversity (labs)	2112	23	73	September 1, 2022 - December 31, 2022	Labs: Tues, Wed and Thurs 1:30-4:30pm; Thurs 6:00- 9:00pm; Fri 11:00am- 2:00pm	An academic background in ecology and/or evolutionary biology is required. Previous experience teaching this course or similar introductory biology course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our-services/chemical- and-lab-safety/whmis/whmis-lab-safety-training/		Demonstrate labs; grade assignments; invigilate tests; plus 7 hours paid training			
BIO120H1F	BIO120H1F-labs	Adaptation and Biodiversity (labs)	2112	21	73	September 1, 2022 - December 31, 2022	Labs: Tues, Wed and Thurs 1:30-4:30pm; Thurs 6:00- 9:00pm; Fri 11:00am- 2:00pm	An academic background in ecology and/or evolutionary biology is required. Previous experience teaching this course or similar introductory biology course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our-services/chemical- and-lab-safety/whmis/whmis-lab-safety-training/		Demonstrate labs; grade assignments; invigilate tests; plus 7 hours paid training			
BIO120H1F	BIO120H1F-lectur	Adaptation and Biodiversity (lecture)	2112	2	71	September 1, 2022 - December 31, 2022	Lectures: Mon and Wed 10:00-11:00am	An academic background in ecology and/or evolutionary biology is required. Previous experience teaching this course or similar introductory biology course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Attend lectures; contribute test questions; monitor online discussion board			
EEB214H1F	EEB214H1F	Evolution and Adaptation	100	1	70	September 1, 2022 - December 31, 2022	Lectures: Thurs 2:00-3:00pn	An academic background in ecology and evolutionary biology is required, specifically theory of evolution by natural selection. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Grade tests; assist with in-class activities; invigilate tests; some clerical duties; plus 1.5 hours paid training			
EEB225H1F	EEB225H1F	Biostatistics for Biological Sciences	120	3	70	September 1, 2022 - December 31, 2022	Labs: Tues 9:00-11:00am, 11:00am-1:00pm, and 1:00- 3:00pm	An academic background in ecology and/or evolutionary biology and statistics is required, specifically statistical application to biology. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate labs; grade tests and assignments; invigilate tests; some clerical duties			
EEB263H1F	EEB263H1F	Comparative Vertebrate Anatomy	60	2	70	September 1, 2022 - December 31, 2022	Labs: Wed 6:00-9:00pm, and two (2) weekend review sessions before tests	An academic background in ecology and evolutionary biology is required, specifically ontogeny, morphology and phylogeny of vertebrate structure. Previous experience teaching this course or disimilar course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our-services/chemical-and-lab- safety/whmis/uhmis-lab-safety-training/	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Set up and demonstrate labs; demonstrate weekend review labs; set up and invigilate practical tests; grade student participation and practical exams			

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EEB263H-CD	EEB263H-CD	Comparative Vertebrate Anatomy	n/a	1	35	September 1, 2022 - December 31, 2022	n/a	An academic background in ecology and evolutionary biology is required, specifically ontogeny, morphology and phylogeny of vertebrate structure. Previous experience teaching this course or similar course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our-services/chemical-and-lab- safety/whmis/whmis-lab-safety-training/	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Course Development: Review labs and prepare lab materials for delivery
EEB266H1F	EEB266H1F	Animal Diversity: Invertebrates	45	2	70	September 1, 2022 - December 31, 2022	Labs: Wed 2:00-5:00pm	An academic background in ecology and/or evolutionary biology is required, specifically diversity of invertebrates. Previous experience teaching this course or similar course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our- services/chemical-and-lab-safety/whmis/whmis-lab-safety-training/	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Set up and demonstrate labs; compose, set up, invigilate and grade practical exam; office hours
EEB267H1F	EEB267H1F	Animal Diversity: Vertebrates	100	2	70	September 1, 2022 - December 31, 2022	Labs: Wed 9:00am-12:00pm and 1:00-4:00pm	An academic background in ecology and/or evolutionary biology is required, specifically diversity of chordate animals (vertebrates, tunicates, and lancelets). Previous experience teaching this course or similar course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our-services/chemical-and-lab- safety/whmis/whmis-lab-safety-training/	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Set up and demonstrate labs; compose, set up, invigilate and grade practical exam; office hours
EEB268H1F	EEB268H1F	Plant and Microbial Diversity	56	1	105	September 1, 2022 - December 31, 2022	Labs: Mon 2:00-5:00pm and 6:00-9:00pm	An academic background in ecology and evolutionary biology is required, specifically biology of algae, fungi and land plants. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate labs; post-lab clean up/questions; grade assignments; office hours; invigilate test; some clerical duties
EEB313H1F	EEB313H1F	Quantitative Methods in R for Biology	32	2	80	September 1, 2022 - December 31, 2022	Labs: Thurs 2:00-4:00pm	An academic background in R programming and statistics is required, specifically as applied to biological problems. An academic background in ecology and/or evolutionary biology is preferred. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Set up and demonstrate labs; grading assignments and tests
EEB318H1F	EEB318H1F	Principles of Evolution	150	2	70	September 1, 2022 - December 31, 2022	Tutorials: Thurs 1:00- 2:00pm	An academic background in evolutionary biology is required, specifically principles and practice of evolutionary biology since Darwin. Previous experience teaching this course or similar course is preferred.	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Grade tests; lead some tutorials; office hours; invigilate test
EEB320H1F	EEB320H1F	Dynamics of Ecosystem Processes	40	2	70	September 1, 2022 - December 31, 2022	Lectures: Mon 10:00am- 12:00pm; and Practicals: Wed and Fri 10:00am- 12:00pm	An academic background in ecology is required, with preference given to ecosystem ecologists with knowledge of processes that govern the flux of nutrients, water and carbon. Previous experience teaching this course or similar course is preferred.	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Grade tests, lead labs and grade assignments, office hours; plus 8 hours paid WIT training
EEB322H1F	EEB322H1F	Behaviour and Behavioural Ecology	60	3	70	September 1, 2022 - December 31, 2022	Tutorials: Thurs 2:00- 5:00pm and Fri 12:00- 3:00pm	An academic background in ecology and/or evolutionary biology is required, specifically animal behaviour concepts. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Lead seminar discussions about papers from the scientific literature, and assist with project proposal development; grade seminar assignments and project proposals. Online synchronous course delivery.

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EEB323H1F	EEB323H1F	Evolutionary Genetics	80	2	70	September 1, 2022 - December 31, 2022	Tutorials: Wed 12:00- 1:00pm and 1:00pm- 2:00pm; and Thurs 4:00- 5:00pm and 5:00-6:00pm	An academic background in evolutionary biology is required, specifically population genetics and evolutionary genomics. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Lead tutorials and review sessions; prepare weekly quizzes; grade quizzes and tests; respond to student e-mails
EEB324H1F	EEB324H1F	Evolutionary Ecology	60	2	70	September 1, 2022 - December 31, 2022	Tutorials: Mon 11:00am- 12:00pm, 3:00-4:00pm; and Wed 4:00-5:00pm	An academic background in ecology and evolutionary biology is required, specifically empirical and theoretical approaches to research in the field of evolutionary ecology. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Lead tutorials; grade tests and assignments; invigilate tests; plus 8 hours paid WIT training
EEB328H1F	EEB328H1F	Physiological Ecology	35	1	70	September 1, 2022 - December 31, 2022	Lectures: Fri 10:00am- 12:00pm; and Tutorials: Fri 1:00-3:00pm	An academic background in ecology and/or evolutionary biology is required, specifically advanced treatment of the physiological mechanisms controlling distribution and ecological success. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Conduct tutorials; grade assignments; invigilate tests
EEB362H1F	EEB362H1F	Macroevolution	75	4	70	September 1, 2022 - December 31, 2022	Lectures: Wed 9:00- 11:00am; and Tutorials: Fri 9:00-11:00am	An academic background in evolutionary biology is required, specifically patterns and processes of large-scale evolutionary change. Previous experience teaching this course or similar course is preferred.	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Lead some tutorials on how to write a critique; invigilate in-class writing; grade critiques; office hours
EEB365H1F	EEB365H1F	Applied Conservation Biology	59	2	70	September 1, 2022 - December 31, 2022	Labs: Wed and Fri 10:00am- 12:00pm	An academic background in ecology and evolutionary biology is required, specifically conservation biology. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate labs; lead discussions; grade assignments
EEB380H1F	EEB380H1F	Diversity of Insects	30	2	70	September 1, 2022 - December 31, 2022	Labs: Mon 2:00-5:00pm (may include two weekend field trips)	An academic background in ecology and evolutionary biology is required, specifically on the major groups insects found in Ontario. Previous experience teaching this course or similar course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our-services/chemical-and-lab- safety/whmis/whmis-lab-safety-training/	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Set up and demonstrate labs; participate in two weekend field trips; grade tests and insect collections
EEB382H1F	EEB382H1F	Diversity of Fishes	60	2	70	September 1, 2022 - December 31, 2022	Labs: Fri 1:00-4:00pm	An academic background in ecology and evolutionary biology is required, specifically on the major groups of fishes. Previous experience teaching this course or similar course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our-services/chemical-and-lab- safety/whmis/whmis-lab-safety-training/	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Set up and demonstrate labs; grade assignments; office hours
EEB430H1F	EEB430H1F	Modeling in Ecology and Evolution	25	1	70	September 1, 2022 - December 31, 2022	Labs: Wed 3:00-5:00pm	An academic background in mathematical biology is required, preferably in ecology and evolutionary biology. Experience with the Python and/or SageMath languages is preferred, specifically writing scripts to analyze, simulate, and plot models. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate computer labs, grade labs, assignments and tests; hold office hours
EEB430H-CD	EEB430H-CD	Modeling in Ecology and Evolution	n/a	1	20	September 1, 2022 - December 31, 2022	n/a	An academic background in mathematical modeling and ecology and evolutionary biology is preferred. Previous experience with computer programming, especially LaTeX, Python, SageMath, Jupyter, and/or GitHub is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Course Development: Convert existing lecture materials and embedded mathematical analyses to interactive Jupyter Book. Some duties may be performed remotely (online) at the discretion of the supervisor.

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ENV432H1F	ENV432H1F	Urban Ecology	30	1	35	September 1, 2022 - December 31, 2022	Lectures: Wed 9:00am- 12:00pm	An academic background in ecology is required, specifically ecology of urban areas. Previous experience teaching this course or similar course is preferred.	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Grade assignments; respond to student inquiries
EEB434H1F	EEB434H1F	Marine Ecology	30	1	70	September 1, 2022 - December 31, 2022	Labs: Thurs 1:00-4:00pm	An academic background in ecology is required, specifically marine ecology. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Set up and demonstrate labs; grade assignments; office hours
EEB440H1F	EEB440H1F	Plant-Animal Interactions	35	1	70	September 1, 2022 - December 31, 2022	Tutorials: Fri 1:00-3:00pm	An academic background in ecology and evolutionary biology is required, specifically plant-animal interactions. Previous experience teaching this course or similar course is preferred.	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Conduct labs/tutorials; grade assignments
EEB458H1F	EEB458H1F	Quantitative Genetics	30	1	70	September 1, 2022 - December 31, 2022	Lectures: Thurs 10:00am- 12:00pm; and Labs: Fri 1:00- 2:00pm	An academic background in ecology and evolutionary biology is required, specifically quantitative genetics using statistical and mathematical models. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Set up and demonstrate labs; grade assignments; office hours
EEB460H1F	EEB460H1F	Molecular Evolution and Genomics	50	2	70	September 1, 2022 - December 31, 2022	Lectures: Wed 10:00- 11:00am and Fri 10:00am- 12:00pm; and Computer Labs: tba	An academic background in evolutionary biology is required, specifically evolution processes at the molecular level and molecular data analysis. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate computer labs, assemble bioinformatics data and provide technical support; grade assignments, quizzes and tests; attend some lectures; hold office hours; prepare handouts; some clerical duties
WINTER 2023										
BIO220H1S	BIO220H1S-labs	From Genomes to Ecosystems in a Changing World (labs)	1104	15	57	January 1, 2023 - April 30, 2023	Labs: Tues 9:30am- 12:00pm; Tues/Wed/Thurs 2:30-5:00pm; Thurs 6:30- 9:00pm	An academic background in ecology and/or evolutionary biology is required. Previous experience teaching this course or similar introductory biology course is preferred. EHS601 Laboratory Biosafety Training is a required pre-requisite and certification must be valid for the duration of this TAShip (https://ehs.utoronto.ca/our- services/biosafety/biosafety-training/); EHS601 must be taken once and then the Biosafety refresher course (EHS602) must be taken once and that ha Biosafety Training is a required pre-requisite and certification must be valid for the duration of this TAShip: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our-services/chemical-and-lab- safety/whmis/lab-safety-training/	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Demonstrate labs; grade assignments; invigilate tests; plus 5 hours paid training
BIO220H1S	BIO220H1S-labs	From Genomes to Ecosystems in a Changing World (labs)	1104	6	57	January 1, 2023 - April 30, 2023	Labs: Tues 9:30am- 12:00pm; Tues,Wed/Thurs 2:30-5:00pm; Thurs 6:30- 9:00pm	An academic background in ecology and/or evolutionary biology is required. Previous experience teaching this course or similar introductory biology course is preferred. EHS601 Laboratory Biosafety Training is a required pre-requisite and certification must be valid for the duration of this TAship (https://ehs.utoronto.ca/our- services/biosafety/biosafety-training/); EHS601 must be taken once and then the Biosafety refresher course (EHS602) must be taken	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate labs; grade assignments; invigilate tests; plus 5 hours paid training

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BIO220H1S	BIO220H1S-lectur	From Genomes to Ecosystems in a Changing World (lecture)	1104	1	71	January 1, 2023 - April 30, 2023	Lectures: Tues and Thurs 1:00-2:00pm	An academic background in ecology and/or evolutionary biology is required. Previous experience teaching this course or similar introductory biology course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Attend lectures; contribute test questions; monitor online discussion board
EEB125H1S	EEB125H1S	Intro Computation and Data Science	150	3	105	January 1, 2023 - April 30, 2023	Tutorials: Thurs 12:00-1:00p	Academic background in Statistical Sciences, Computer Science, or life sciences. Experience using Python is required and experience with Uppyter notebooks is preferred. Experience using data science techniques in a life science context. Previous experience teaching this course or similar course is preferred.	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Demonstrate and conduct tutorials; grade assignments; office hours; invigilate tests
EEB240H1S	EEB240H1S	Environmental Biology: From Organisms to Ecosystems	192	4	70	January 1, 2023 - April 30, 2023	Labs: Thurs 9:00am- 12:00pm; and Tues/Wed/Thurs 2:00- 5:00pm	An academic background in ecology is required, specifically aquatic and terrestrial ecosystems. Previous experience teaching this course or similar course is preferred.	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Demonstrate labs; mark assignments; office hours; invigilate tests; some clerical duties
EEB255H1S	EEB255H1S	Essentials of Biodiversity Science and Conservation Biology	75	2	70	January 1, 2023 - April 30, 2023	Tutorials: Thurs 10:00am- 12:00pm	An academic background in ecology and evolutionary biology is required, specifically concepts in biodiversity and conservation. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Facilitate tutorial debates, mark two major writing assignments, and some assessment of tests and brief writing responses; plus 8 hours paid WIT training
EEB384H1S	EEB384H1S	Diversity of Amphibians and Reptiles	50	2	70	January 1, 2023 - April 30, 2023	Labs: Mon 1:00-4:00pm (may inlcude field trip)	An academic background in ecology and evolutionary biology is required, specifically amphibians and non-avian reptiles. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate labs, including set up and take down; set up and invigilate practical exam; grade assignments; invigilate tests
EEB386H1S	EEB386H1S	Diversity of Birds (1 of 2 positions)	80	1	70	January 1, 2023 - April 30, 2023	Labs: Tues 3:00-5:00pm (may include two weekend field trips, 5hrs each)	An academic background in ecology and evolutionary biology is required, specifically avian ecology, behaviour, conservation, functional morphology and evolution of flight. Previous experience teaching this course or similar course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.uronto.ca/our- services/chemical-and-lab-safety/whmis/whmis-lab-safety-training/	The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position	Demonstrate labs, including set up and take down; participate in 2 week-end field trips (5h each); grade assignments and tests; invigilate tests
EEB386H1S	EEB386H1S	Diversity of Birds (2 of 2 positions)	80	1	90	January 1, 2023 - April 30, 2023	Labs: Tues 3:00-5:00pm (may include two weekend field trips, 5hrs each)	An academic background in ecology and evolutionary biology is required, specifically avian ecology, behaviour, conservation, functional morphology and evolution of flight. Previous experience teaching this course or similar course is preferred. WHMIS and Lab Safety Training is a required pre-requisite and certification must be valid for the duration of this TAship: WHMIS and Lab Safety (EHS101) must be taken once and then the WHMIS Refresher (EHS112) must be taken annually after that: https://ehs.utoronto.ca/our- services/chemical-and-lab-safety/whmis/humis-lab-safety-training/	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Lead TA: Demonstrate labs, including set up and take down; participate in 2 week-end field trips (5h each); grade assignments and tests; invigilate tests; prepare and deliver lab talks
EEB388H1S	EEB388H1S	Diversity of Mammals	55	2	70	January 1, 2023 - April 30, 2023	Labs: Wed 2:00-5:00pm	An academic background in ecology and evolutionary biology is required, specifically mammal ecology, behaviour, conservation, functional morphology and evolution. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate labs, including set up and take down; prepare, invigilate and grade practical exam; compose and grade quizzes; invigilate tests
EEB390H1S	EEB390H1S	Vertebrate Paleontology	30	1	88	January 1, 2023 - April 30, 2023	Labs: Tues 1:00-4:00pm (at the ROM)	An academic background in ecology and evolutionary biology is required, specifically evolutionary history of vertebrates. Previous experience teaching this course or similar course is preferred.	Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Demonstrate labs; grade assignments and/or tests

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EEB428H1S	EEB428H1S	Global Change Ecology	35	1	70	January 1, 2023 - April 30, 2023	Labs: Fri 1:00-3:00pm		Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position	Grade essays; hold office hours
EEB459H1S	EEB459H1S	Population Genetics	20	1	70	January 1, 2023 - April 30, 2023	Tutorials: Wed 11:00am- 12:00pm			Assist students with learning and problem solving, grade assignments or exams

## Rate of Pay (UG, SGS I and SGS II): \$47.17 per hour effective Jan 1, 2022; and \$47.64 per hour effective Jan 1, 2023

## Application Process: Applicants will apply using EEB's Online TAship Applications system. Log on to the following website using your existing UTORid and password. https://taships.iit.artsci.utoronto.ca/eeb/login

tps://tasnips.lit.artsci.utoronto.ca/eeb/login

Instructions can be found on EEB's website: https://eeb.utoronto.ca/wp-content/uploads/2020/05/OnlineTASystem\_ApplicationInstructions.pdf

IMPORTANT: Online applications will close at 11:59pm on Tuesday, August 9, 2022

CUPE3902 Unit 1 Job Postings can be found online: http://unit1.hrandequity.utoronto.ca/

The University strives to be an equitable and inclusive community, and proactively seeks to increase diversity among its community members. Our values regarding equity and diversity are linked with our unwavering commitment to excellence in the pursuit of our academic mission. The University is community for Ontarians with Disabilities Act (AODA). As such, we strive to make our recruitment, assessment and selection processes as accessible as possible and provide accommodations at ny point during the application and hiring process, please contact uoft.careers@utoronto.ca. During employment, to request accommodation from the University, contact the supervisor or EEB Graduate Office at helen.rodd@utoronto.ca and/or Health & Wellbeing Programs & Services at hwb@utoronto.ca. For more information about accommodation as t U of 1, please visit our Accessible as U of 1, pl

In accordance with Article 16:03(A) the hiring criteria for teaching assistant positions are: academic qualifications, the need to acquire experience, previous experience, and for continuing students, previous satisfactory employment.

Candidates who are members of Indigenous, Black, racialized and LGBTQ2S+ communities, persons with disabilities, and other equity seeking groups are encouraged to apply, and their lived experience shall be taken into consideration as applicable to the position.

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from racialized persons / persons of colour, women, Indigenous / Aboriginal People of North America, persons with disabilities, LGBTQ25+ persons, and others who may contribute to the further diversification of ideas.

This job is posted in accordance with the CUPE 3902 Unit 1 Collective Agreement.

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

Positions posted here are open to Graduate Students in the School of Graduate Studies, Postdoctoral Fellows and Undergraduate Students in the University of Toronto.

Preference in hiring shall be given to Graduate Students enrolled in the School of Graduate Studies of the University of Toronto or those who have made application to be enrolled in the School of Graduate Studies of the University of Toronto.

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.

Duties of this position shall be performed at the campus on which the position is located. Where the duties are intended to be performed at another location, such other location will be specified in the positing.