## DEPARTMENT OF ECOLOGY & EVOLUTIONARY BIOLOGY

**Emergency Posting - Teaching Assistant Positions**

**Winter 2021**

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Online TA System Course Code</th>
<th>Title</th>
<th>Course Code</th>
<th>Enrolment (est.)</th>
<th>Number of Positions (est.)</th>
<th>Size of Appointment (in hours)</th>
<th>Dates of Appointment</th>
<th>Tutorial/Lab Schedule (if known)</th>
<th>Qualifications</th>
<th>Duties</th>
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</thead>
<tbody>
<tr>
<td>BIO220H1S</td>
<td>BIO220H1S-labs</td>
<td>From Genomes to Ecosystems in a Changing World - Labs</td>
<td>1104</td>
<td>2</td>
<td>61</td>
<td>Jan 1 - April 30, 2021</td>
<td>Tue. 9:30am-12pm; Tues./Wed./Thurs. 2:30-5pm; Thurs. 6:30-9pm</td>
<td>Knowledge of the subject area and ability in teaching the course subject, academic qualifications, enrolment as a graduate student or prospective enrolment in the Department of Ecology and Evolutionary Biology. Previous experience teaching this course or similar introductory biology course in ecology and evolutionary biology is preferred.</td>
<td>Demonstrate labs; grade assignments; invigilate tests</td>
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<tr>
<td>BIO220H1S</td>
<td>BIO220H1S-grade</td>
<td>From Genomes to Ecosystems in a Changing World - Grading</td>
<td>1104</td>
<td>2</td>
<td>70</td>
<td>Jan 1 - Apr 30, 2021</td>
<td>n/a</td>
<td>Knowledge of the subject area and ability in teaching the course subject, academic qualifications, enrolment as a graduate student or prospective enrolment in the Department of Ecology and Evolutionary Biology. Previous experience teaching this course or similar introductory biology course in ecology and evolutionary biology is preferred.</td>
<td>Mark short- and long-format quiz, test and exam questions and provide structured feedback</td>
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<tr>
<td>EEB255H1S</td>
<td>EEB255H1S(2)</td>
<td>Essentials of Biodiversity Science and Conservation Biology</td>
<td>75</td>
<td>1</td>
<td>78</td>
<td>Jan 1 - Apr 30, 2021</td>
<td>Lecture: Wed. 10am-12pm; Tutorial: Thurs. 10am-12pm, 1-3pm</td>
<td>Knowledge of the subject area and ability in teaching the course subject, academic qualifications, enrolment as a graduate student or prospective enrolment in the Department of Ecology and Evolutionary Biology. Previous experience teaching this course or similar course is preferred.</td>
<td>Grade assignments and tests</td>
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<tr>
<td>EEB390H1S</td>
<td>EEB390H</td>
<td>Vertebrate Paleontology</td>
<td>26</td>
<td>1</td>
<td>73</td>
<td>Jan 1 - Apr 30, 2021</td>
<td>Tue. 1-4pm (may be held at ROM)</td>
<td>Knowledge of the subject area and ability in teaching the course subject, academic qualifications, enrolment as a graduate student or prospective enrolment in the Department of Ecology and Evolutionary Biology. Previous experience teaching this course or similar course is preferred.</td>
<td>Demonstrate labs; grade assignments and/or tests</td>
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</tbody>
</table>

**Rate of Pay:**
- UG, SGS I and SGS II - $46.24 per hour

**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

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 Friday, December 18, 2020

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If during the application and/or selection process you require accommodation due to a disability, please contact:
jeni.english@utoronto.ca

This job is posted in accordance with the CUPE 3902 Unit 1 Collective Agreement. The positions specified are tentative, pending final course determinations and enrolments.

The Departmental Hiring Policy is available from Jenn English, Payroll Officer, in Earth Sciences Centre, Room 3055H and in the CUPE Local 3902 office.

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, LGBTQ persons, 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. 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 posting.