## Course Number

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Course Code</th>
<th>Enrolment</th>
<th>Positions (est.)</th>
<th>Size of Appointment (# of hours)</th>
<th>Dates of Appointment</th>
<th>Tutorial/Lab Schedule (if known)</th>
<th>Qualifications</th>
<th>Relevant Criterion</th>
<th>Duties</th>
</tr>
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<tbody>
<tr>
<td>BIO220H1S</td>
<td>From Genomes to Ecosystems in a Changing World (Labs)</td>
<td>BIO220H1S-labs</td>
<td>1200</td>
<td>2</td>
<td>57</td>
<td>Jan 1 - Apr 30, 2022</td>
<td>Labs: Tues 9:30am-12:00pm; Weds and Thurs 2:30-5:00pm, and Thurs 6:30-9:00pm</td>
<td>An academic background in ecology and evolutionary biology is required. Previous experience teaching this course or similar introductory biology course is preferred.</td>
<td>The need to acquire experience is the more relevant criterion than previous experience in respect of this posted position</td>
<td>Demonstrate labs; grade assignments; invigilate tests; plus 5 hours paid training</td>
</tr>
<tr>
<td>BIO220H1S</td>
<td>From Genomes to Ecosystems in a Changing World (Lecture)</td>
<td>BIO220H1S-lectur</td>
<td>1200</td>
<td>1</td>
<td>70</td>
<td>Jan 1 - Apr 30, 2022</td>
<td>Lectures: Tues and Thurs 1:00-2:00pm</td>
<td>An academic background in ecology and evolutionary biology is required. Previous experience teaching this course or similar introductory biology course is preferred.</td>
<td>Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position</td>
<td>Attend lectures; contribute test questions; monitor online discussion board</td>
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<tr>
<td>EEB460H1S</td>
<td>Molecular Evolution and Genomics</td>
<td>EEB460H1S</td>
<td>50</td>
<td>1</td>
<td>70</td>
<td>Jan 1 - Apr 30, 2022</td>
<td>Lectures: Wed 10:00-11:00am and Fri 10:00am-12:00pm; Labs: Tues 1:00-3:00pm</td>
<td>An academic background in evolutionary biology is required, specifically of evolutionary processes at the molecular level and molecular data analysis. Previous experience teaching this course or similar course is preferred.</td>
<td>Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position</td>
<td>Demonstrate labs, assemble bioinformatics data and provide technical support; grade assignments, quizzes and tests; attend some lectures; hold office hours; prepare handouts; some clerical duties</td>
</tr>
<tr>
<td>EEB460H1S</td>
<td>EEB Courses: Equity and Diversity Resources</td>
<td>EEB-CD-EDI</td>
<td>-</td>
<td>2</td>
<td>70</td>
<td>Jan 1 - Apr 30, 2022</td>
<td>Schedule to be decided with supervisor</td>
<td>An academic background in ecology and evolutionary, and understanding of topics taught at the undergraduate level is required. Demonstrated knowledge of methods for promoting equity and diversity in teaching is required.</td>
<td>Previous experience is the more relevant criterion than the need to acquire experience in respect of this posted position</td>
<td>Develop materials to increase diversity and inclusivity of examples used in lectures and lab presentations</td>
</tr>
</tbody>
</table>

### Course Development

- **EEB Courses**
- **EEB-CD-EDI**
- **EEB Courses: Equity and Diversity Resources**

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

### Application Process:
Applicants will apply using EEB's Online TAship Applications system. Log on to the following website using your existing UTORid and password.

http://eeb.utoronto.ca/wp-content/uploads/2020/05/OnlineTASystem_ApplicationInstructions.pdf

### Instructions can be found on EEB's website:
https://taships.iit.artsci.utoronto.ca/eeb/login

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### IMPORTANT: Online applications will close at 11:59pm on Wednesday, December 15, 2021

**CUPE3902 Unit 1 Job Postings can be found online:**

http://eeb3902.jobposting.utoronto.ca

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from Indigenous, Black, racialized and LGBTQ2S+ communities, persons with disabilities, 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 enrollments.

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 posting.