Department of Biological Sciences  
University of Toronto Scarborough  
2023 Winter Session  

Sessional Lecturer – Emergency Posting  
BIOC31H3S  
Plant Development & Biotechnology

The Department of Biological Sciences, University of Toronto Scarborough is recruiting a Sessional Lecturer to teach BIOC31H3S (Plant Development & Biotechnology) during the 2023 WINTER Session. Classes are scheduled from January 9th to April 10, 2023, with a final exam period scheduled from April 13th to April 27. The course has a projected enrolment of 40.

Lectures for BIOC31H3S are scheduled on Wednesdays from 11am – 1pm. Depending on course enrolment, there may be Teaching Assistants allocated as support. For a course description please see https://utsc.calendar.utoronto.ca/search-courses.

In accordance with the current CUPE 3902 Unit 3 Collective Agreement, the Sessional Lecturer I rate of pay will be $8,489.67 for a half course, inclusive of vacation pay. The Sessional Lecturer II rate of pay will be $9,085.58 for a half course, inclusive of vacation pay.

**Specific duties** include conducting lectures, preparation of mid-term, holding office hours and miscellaneous clerical tasks

**Successful candidates** should have or be near completion of their Ph.D. Candidates should have teaching experience in plant development.

Interested candidates should submit a cover letter, updated curriculum vitae, names and contact information for 2 referees and any related materials (including course ratings from previous courses taught) via our UTSC Online Teaching Application portal at: https://www.utsc.utoronto.ca/webapps/cupehiring/dept/bio/app/sl. Please send separate applications if you are applying for more than one course. Please note that a valid email address is required as part of your application.

The deadline for applications is **November 10, 2022**.

“Preference in hiring is given to qualified individuals advanced to the rank of Sessional Lecturer II or Sessional Lecturer III in accordance with Article 14:12”.

Please note that should rates stipulated in the collective agreement vary from rates stated in this posting, the rates in the collective agreement shall prevail.

This job is posted in accordance with the CUPE 3902 Unit 3 Collective Agreement. It is understood that some announcements of vacancies are tentative, pending final course determinations and enrolment. The Department’s hiring policy is available in the departmental office (SW421B), and at 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.

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

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 committed to the principles of the Accessibility 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 as required for applicants with disabilities. If you require any accommodations at any point during the application and hiring process, please contact uoft.careers@utoronto.ca.

1265 Military Tr., Scarborough ON Canada  
Tel: +1 416 287-7433 | Fax: +1 416 287-7676 | biologygeneral@utsc.utoronto.ca | www.utsc.utoronto.ca/biosci