

Department of Cell and Systems Biology

Graduate Student Travel Grant Application 2022-2023 (St. George students)

Ph.D. students who maintain 'good academic standing' (i.e. passed PhD qualifying exams, and/or have had regular annual supervisory committee meetings) may receive up to \$1,000 towards expenses associated with attending a conference for each year of enrollment, effective during the period beginning May 1st and ending April 30th. M.Sc. students can claim up to \$500 from May 1st to April 30th while maintaining good academic standing. Reimbursement takes place *after* the conference. Send all items to Ian Buglass, including **original** receipts, credit card statements, proof of payment, and a signed expense reimbursement form. (*PhD students should use the 'Technology Grant Form' for any tech purchases)

*Note that students can claim up to the maximum per diem meal allowances, but actual per diems are not provided:

- Canadian conferences \$15 (breakfast), \$20 (lunch), \$45 (dinner)
 - Total daily maximum of \$80 CAD
- USA or other international \$20 (breakfast), \$25 (lunch), \$55 (dinner)
 - Total daily maximum of \$100 CAD

Name:	Student number:
Email address:	
Program:	Supervisor:
MSc □ PhD □	
Name and location of conference:	
Date of conference:	Approximate number in attendance:
Expenditures:	
Travel:	Acommodation:
Registration/other expenses:	Total:

Oral presentation Poster presentation	on 🖵
Title of presentation:	
Abstract:	
eimbursement to be issued to:	
Student □ *If the student is to be reimbursed, please subtan Expense Reimbursement Form (located on http://www.csb.utoronto.ca/graduate/current/fe	
Supervisor An Expense Reimbursement Form does not ne	eed to be submitted if the payment is being issued to the supervisor
Student signature (required)	Supervisor signature (required)
Please return completed, signed applic	rations to:

Ian Buglass, Graduate Office, Room 424-F, Ramsay Wright Building 25 Harbord Street, Toronto, ON M5S 3G5 (FAX: 416-978-8532)

E-mail: ian.buglass@utoronto.ca