



## Graduate Student Opportunity in Molecular Toxicology

### ABOUT THE PROJECT

MSc and PhD graduate student positions are available in the laboratory of Dr. David Josephy in the Department of Molecular and Cellular Biology in the College of Biological Science [<http://www.uoguelph.ca/~d josephy/>].

The proposed project is in the area of biochemical, molecular, and genetic toxicology. We are particularly interested in the toxicology of aromatic amines, nitro compounds, and azo dyes.

This position is available to students starting after April 2018.

### REQUIREMENTS

Strong applicants with a background in any field of science are encouraged to apply. Past laboratory experience (e.g., undergraduate research project) is an asset but is not required.

This position is open to Canadian citizens or permanent residents.

### FUNDING

MSc students in the College of Biological Science are funded at a minimum of \$21,000 per year, and the minimum guaranteed duration of support is 6 semesters. For more details regarding funding, see [Student Stipend Information](#).

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PhD students in the College of Biological Science are funded at a minimum of \$25,000 per year, and the minimum guaranteed duration of support is 12 semesters. For more details regarding funding, see [Student Stipend Information](#).

Depending on eligibility, students may also apply for a wide range of internal and external scholarships. See the full list of available [Scholarships and Awards](#) for more information.

### INTERESTED in APPLYING?

Interested applicants should submit a CV, unofficial transcript, a letter describing their research interests and career goals, and contact information for two referees to [djosephy@uoguelph.ca](mailto:djosephy@uoguelph.ca)

## WHY CHOOSE GUELPH?

The University of Guelph is consistently ranked as one [of Canada's top research universities](#) and our faculty attract more research dollars per capita than any other comprehensive university in Canada.

The [Department of Molecular & Cellular Biology](#) resides within the College of Biological Sciences and provides a stimulating environment to pursue graduate studies in the molecular biosciences. The department's 42 faculty members direct research programs that involve multidisciplinary approaches to address novel biological questions at the level of organization of molecules to cells. Research in MCB spans a range of important eukaryotic and prokaryotic systems, and addresses fundamental and applied research problems.

## LOOKING FOR MORE INFORMATION?

[Office of Graduate Studies](#)

[College of Biological Science](#)

[Living in Guelph](#)

