
Burroughs Wellcome Fund – Collaborative Research Travel Grants

Sponsor

Burroughs Wellcome Fund

Program

Collaborative Research Travel Grants

For More Information

- [BWF Website](#) [1]

Description

Grants in support of researchers to travel either domestically or internationally to a laboratory to acquire a new research technique, or to facilitate a collaboration.

Eligibility

Postdoctoral Fellows or faculty who hold a PhD in mathematics, physics, chemistry, computer science, or engineering at the time of application; and interested in investigating research opportunities in the biological sciences. Must be a Canadian and/or U.S. citizen or resident (see eligibility requirements)

Funding Availability

Up to \$15,000 is available per travel grant. Funds cover airfare, accommodation, meals, ground transportation, in addition to lab supplies and material expenses.

Indirect Costs

0%

Deadlines

If College-level review is required, your College will communicate its earlier internal deadlines.

Type	Date	Notes
Internal Deadline	Monday, January 26, 2015 - 4:30pm	Signed OR-5 form along with a copy of the application to: Research.Services@uoguelph.ca [2]
External Deadline	Monday, February 2, 2015 - 4:30pm	PI's submit electronically a complete application consisting of two parts. See submission process.

For Questions, please contact
Rolly Simpson, Sr. Program Officer
21 T.W. Alexander Drive
Research Triangle Park, NC 27709
919 991-5110

Office of Research

Annette Clarke, Grants Officer
Research Services Office
acclarke@uoguelph.ca [3]
Alert Classifications**Category:**
Funding Opportunities and Sponsor News

Disciplines:

Information and Communications Technology
Physical Sciences and Engineering

Source

URL:<https://www.uoguelph.ca/research/alerts/burroughs-wellcome-fund-%E2%80%93-collaborative-research-travel-grants>

Links

[1] <http://www.bwfund.org/grant-programs/biomedical-sciences/collaborative-research-travel-grants>
[2] <mailto:Research.Services@uoguelph.ca>

[3] <mailto:acclarke@uoguelph.ca>