Burroughs Wellcome Fund: Collaborative Research Travel Grants

Sponsor

Burroughs Wellcome Fund

For More Information

Collaborative Research Travel Grants [1]

Description

The Collaborative Research Travel Grant (CRTG) program provides support for relatively unrestricted travel funds to academic scientists (faculty and postdocs) at U.S. or Canadian degree-granting institutions. Grants must be used for domestic or international travel to another lab to learn new research techniques or begin or continue a collaboration to address biomedical questions. All proposals must be cross-disciplinary. Applicants with a doctoral degree in the physical, mathematical, or engineering sciences working on a biological problem are encouraged to apply. Conversely, proposals from biological scientists who desire to collaborate with a physical scientist, mathematician, or engineer are also encouraged to apply.

Eligibility

- Applicants must hold a Ph.D. in mathematics, physics, chemistry, computer science, statistics, or engineering at the time of application and interested in investigating research opportunities in the biological sciences are eligible. Biologists holding a doctorate degree at the time of application who are interested in working with physical scientists, mathematicians, engineers, chemists, statisticians, or computer scientists to incorporate their ideas and approaches to answering biological questions are eligible to apply.
- Only proposals addressing questions in the biomedical sciences will be accepted.
- All proposals must be cross-disciplinary.
- Grants must be made to U.S. or Canadian degree-granting institutions only.

It is strongly recommended that potential applicants review the Request for Proposals (see attachment) prior to accessing the eligibility questionnaire. All applicants will be required to complete a web-based questionnaire assessing their eligibility to apply for this award.

Maximum Project Value

Up to \$15,000 USD

Indirect Costs

0%

Deadlines

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

Internal Deadline	Friday, January 25, 2019 - 11:59pm	Applicant to submit a copy of the application, signed signature page and Letter of Support from the college on letterhead along with a compete OR5 form to: research.services@uoguelph.c a [2]
		Please send us a copy of the Institutional Certification Form with your application. The Office of Research Services will complete this form
External Deadline	Friday, February 1, 2019 - 4:00pm	Applicant to submit a PDF of application using <u>BFW online</u> grants system [3] More information regarding this travel grant, application process and FQA's, [1] can be found on the sponsor website.

Attachment(s)

Attachment
Request for Proposals [4]

Size 60.03 KB Published on Research Alerts (https://www-research.uoguelph.ca/research/alerts)

For Questions, please contactRolly Simpson, senior program officer rsimpson [at] bwfund [dot] org 919/991-5110

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919/991-5134

Office of Research

Ornella McCarron, Grants Officer Research Services Office 519-824-4120 x52832 <u>omccarro@uoguelph.ca</u> [5] Alert Classifications**Category:** Funding Opportunities and Sponsor News

Disciplines: Health and Life Sciences Information and Communications Technology Physical Sciences and Engineering

Source

URL:<u>https://www-research.uoguelph.ca/research/alerts/content/burroughs-wellcome-fund-</u> collaborative-research-travel-grants-0

Links

[1] http://www.bwfund.org/grant-programs/biomedical-sciences/collaborative-research-travel-grants

[2] mailto:http://portal-portail.sshrc-crsh.gc.ca/

[3] http://www.grantrequest.com/Login.aspx?ReturnUrl=%2fapplication.aspx%3fSA%3dSNA%2 6FID%3d35031%26sid%3d227&SA=SNA&FID=35031&sid=227

[4] https://www-research.uoguelph.ca/research/alerts/sites/default/files/attachments/BWF%20C RTG%20RFP%20v3.pdf

[5] mailto:omccarro@uoguelph.ca