
OCE Medical Sciences Proof-of-Principle (MSc PoP)

Sponsor

OCE

Program

Medical Sciences Proof-of-Principle (MSc PoP)

For More Information

Please visit [OCE's website](#) [1].

Description

The Medical Sciences Proof-of-Principle (MSc PoP) program helps commercialize promising life sciences and medical technology intellectual property (IP) developed at Ontario publicly funded academic research institutions (universities, colleges, and research hospitals). The goal is to deliver substantial and sustainable economic benefits to Ontario (e.g. jobs, sales) through newly created Ontario-based companies founded on this IP, or by licensing the IP to an existing Ontario-based company for incremental growth opportunities.

Program Objectives

- Provide proof-of-principle funding that is aimed at stimulating the commercialization of life sciences and medical technology research by bridging the development gap to help attract investment and development partners from industry and the venture community; and
- Build institutional commercialization capacity and expertise in the life sciences and medical technologies field.

Eligibility

Ontario academic institutions and start-ups based on academic IP are eligible applicants.

Maximum Project Value

Up to \$70,000 towards direct eligible costs.

Indirect Costs

0%

Project Duration

It is anticipated that projects will take up to 12 months to complete.

Special Notes

Applicants must have matching cash equal in amount to 100% of the total requested investment at the time of application. The matching cash must be new, directly related to the project and come from an industry partner.

Applicants can receive only one award of the lifetime of the project.

Deadlines

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

Type	Date	Notes
External Deadline	Thursday, July 30, 2015 - 11:45pm	*NOTE: Applications are being accepted anytime between May 21, 2015 and July 30, 2015.

How to Apply

Applications should be prepared by the Applicant(s) and Partner(s). Upon request, an OCE [Business Development Manager](#) [2] will be made available to work with the Applicant(s) and Partner(s) throughout the application process and will maintain responsibility for the oversight of approved projects.

The University works closely with OCE Business Development Managers Dr. Julie Lukkarila and Tim Gibbons. If you are interested in applying, please reach out to them directly as your first point of contact.

Applications will be submitted online via the OCE online submission portal. Please consult the [OCE website](#) [1] for full submission details.

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Published on Research Alerts (<https://www-research.uoguelph.ca/research/alerts>)

For Questions, please contact

For assistance with preparation of applications, please contact an [OCE Business Development Manager](#). [2]

For program inquiries including general inquiries about eligibility, funding, timelines, and application process, please contact the OCE Application Support Team at application-support@oce-ontario.org [3] or (416) 861-1092 x2400.

For further questions, please contact Jennifer Moles, Program Manager at jennifer.moles@oce-ontario.org [4] or (416) 861-1092 x1023.

Office of Research

Meghan Grimes, Awards and Agreements Officer

Research Services Office

519-824-4120 x54807

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Alert Classifications **Category:**

Funding Opportunities and Sponsor News

Disciplines:

Health and Life Sciences

Source

URL:<https://www-research.uoguelph.ca/research/alerts/funding-opportunity/2015/oce-medical-sciences-proof-principle-msc-pop>

Links

[1] <http://www.oce-ontario.org/programs/commercialization-programs/medical-sciences-proof-of-principle-%28msc-pop%29/how-it-works>

[2] <http://www.oce-ontario.org/contact-us/business-development-contacts>

[3] <mailto:application-support@oce-ontario.org>

[4] <mailto:jennifer.moles@oce-ontario.org>

[5] <mailto:mgrimes@uoguelph.ca>