AMS: Compassion and AI Small Grant Program

Sponsor

AMS Healthcare and Ontario SPR Support Unit

For More Information

For additional information, please visit the program's websites [1]for

- Program guidelines
- Application forms
- Evaluation criteria

Description

The AMS Healthcare Compassion and Artificial Intelligence Small Grant program provides highly qualified individuals a unique opportunity to apply their research and analytic talents to the critical challenge of the impact of digital technology and artificial intelligence (DT/AI) on the delivery of compassionate healthcare. This innovative grant program is designed to support projects that will generate new knowledge and evidence to advance the education/training of undergraduate, graduate and practising healthcare professionals, and clinical, health systems and related field researchers on compassionate patient care and DT/AI.

Proposals may include development and testing of new ideas, innovation in education or practice, or knowledge translation. Projects might also include requests for seed funding to develop research initiatives. The project grants are expected to advance the education of health professionals or the provision of compassionate patient care and system delivery modalities that enhance the quality and effectiveness of health care services. There is an expectation that during the period of these grants or within a year of their completion, one or more publications/presentations will result from this funding.

Eligibility

To be eligible for this award, the applicant must be either:

- An early or mid-career academic health investigator working in a CIHR eligible institution in Canada. CIHR defines a new/early career investigator as someone who has assumed his/her first independent academic position (e.g., faculty appointment) within the last

five years. Mid-career is defined as five to 15 years as an independent academic;
- A regulated healthcare professional or an academic in a field related to/focussed on healthcare (i.e. health ethics, health law, computer scientist with an interest in health applications) working in a provincial/national health profession organization, provincial government, academic setting or a provincial/national health professional organization in Canada.

Preference will be given to applicants who reside in Ontario and are a Canadian citizen or permanent resident

Funding Availability

The total amount available for this funding opportunity is $200,000, enough to fund ten (10) grants

Maximum Project Value

$20,000 per grant

Indirect Costs

0%

Project Duration

two years

Special Notes

Please refer to the Office of Research COVID 19 web-page [2] for directives related to research activities at the University of Guelph.

Deadlines

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

Type	Date	Notes
Internal Deadline	Wednesday, September 9, 2020 - 11:59pm	Applicant to submit a copy of application, signed letter of support from college and complete OR5 form to: research.services@uoguelph.c

Type	Date	Notes a [3]
External Deadline	Wednesday, September 16, 2020 - 5:00pm	Applicant to submit application by email as a single electronic file in PDF format to OSSU@OSSU.ca [4]

Attachment(s)

Attachment	Size
20-21 Submission Guide [5]	180.18 KB
20-21 Submission Template [6]	155.41 KB
Funding Opportunity [7]	200.71 KB

For Questions, please contact
Ontario SPOR SUPPORT Unit John Riley, Assistant Director E: johnriley@ossu.ca

Office of Research

Ornella McCarron, Grants Officer
Research Services Office
519-824-4120 x52832
omccarro@uoguelph.ca [8]
Alert Classifications**Category:**
Funding Opportunities and Sponsor News

Disciplines:
Health and Life Sciences

Source URL:https://www.uoguelph.ca/research/alerts/content/ams-compassion-and-ai-small-grant-program

Links
[1] https://ossu.ca/resources/ams-healthcare/ams-small-grants/
[2] https://www.uoguelph.ca/research/article/2019-novel-coronavirus-information
[3] mailto:research.services@uoguelph.ca
[4] mailto:OSSU@OSSU.ca
[5] https://www.uoguelph.ca/research/alerts/sites/default/files/attachments/2020-21-Submission-Guide-AMS-Sm-Grants-final.pdf

[6] https://www.uoguelph.ca/research/alerts/sites/default/files/attachments/2020-21-Submission-Template-AMS-Sm-Grants-final2.pdf
[7] https://www.uoguelph.ca/research/alerts/sites/default/files/attachments/2020-21-Call-AMS-Sm-Grants-final.pdf
[8] mailto:omccarro@uoguelph.ca

[6] https://www.uoguelph.ca/research/alerts/sites/default/files/attachments/2020-21-Submission-Template-AMS-Sm-Grants-final2.pdf
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