

NSERC Subatomic Physics Major Resources support program 2017

Sponsor

NSERC

Program

Subatomic Physics Major Resources Support (MRS) Program

For More Information

[Research Portal](#) [1]

[Program Information](#) [2]

[Canadian Common CV Instructions](#) [3]

Description

The objective of the Subatomic Physics MRS Program is to facilitate the effective access by Canadian academic researchers, working in the field of subatomic physics, to major and unique national or international (based in Canada) experimental or thematic research resources by financially assisting these resources to remain in a state of readiness for researchers to use. SAP-MRS grants are not intended to support resources that are standard in a discipline or commonly available in Canadian universities. SAP-MRS grants cover their operating and maintenance costs. Supported resources are those that cannot fully cover such costs by using other research grants or by user fees, or those where user fees cannot be leveraged.

Eligibility

Please refer to [NSERC's overall eligibility criteria](#) [4] for more information. Faculty must hold a minimum three-year appointment (full-time, contract or adjunct) in an academic position with a firm offer in writing at the time of application.

Maximum Project Value

\$1,000,000 per year. For Any application requesting an average (over the requested duration) of \$1,000,000 per year or more, the Subatomic Physics Evaluation Group Section may also

receive input from an expert ad hoc committee that would perform an on –site evaluation and review of the resource.

Indirect Costs

0%

Project Duration

Up to three years.

Special Notes

If you do not intend to apply for renewal of your grant this year, please let NSERC know by sending an e-mail, before August 1, to: research-subatomicphysics@nserc-crsng.gc.ca [5] with your name, department and institution name.

Deadlines

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

Type	Date	Notes
Internal Deadline	Monday, September 26, 2016 - 4:30pm	Applicant submits the signed OR-5 to: Research.Services@uoguelph.ca [6] and clicks “Submit” in the Research Portal so it appears on the Office of Research server. Grants Officer will print the application from the Research Portal.
External Deadline	Monday, October 3, 2016 - 8:00pm	Oct. 1 falls on a weekend, so next working day applies.

How to Apply

SAP-MRS program uses the Research Portal. To apply, sign in to the [Research Portal](#) [1] to

NSERC Subatomic Physics Major Resources support program 2017

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

submit an Application, which must be linked to a completed NSERC [Canadian Common CV](#) [7] (CCV) for each applicant and each co-applicant. Applications are reviewed and submitted to NSERC by the Office of Research Services – Grants Officer.

For Questions, please contact

NSERC

Kim Bonnet

Program Officer

613-947-6372

Kimberly.bonnet@nserc-crsng.gc.ca [8]

Office of Research

Annette Clarke, Grants Officer

Research Services Office

519-824-4120 x56927

acclarke@uoguelph.ca [9]

Alert Classifications **Category:**

Funding Opportunities and Sponsor News

Disciplines:

Health and Life Sciences

Information and Communications Technology

Physical Sciences and Engineering

Source

URL: <https://www-research.uoguelph.ca/research/alerts/funding-opportunity/2016/nserc-subatomic-physics-major-resources-support-program-2017>

Links

[1] <https://portal-portail.nserc-crsng.gc.ca/s/login.aspx>

[2] http://www.nserc-crsng.gc.ca/Professors-Professeurs/Grants-Subs/SPMRS-ARMPS_eng.asp

[3] http://www.nserc-crsng.gc.ca/ResearchPortal-PortailDeRecherche/Instructions-Instructions/ccv-cvc_eng.asp

[4] <http://www.uoguelph.ca/research/for-researchers/funding/apply/NSERC/eligibility-criteria-faculty>

[5] <mailto:research-subatomicphysics@nserc-crsng.gc.ca>

[6] <mailto:Research.Services@uoguelph.ca>

[7] <https://ccv-cvc.ca/>

[8] <mailto:Kimberly.bonnet@nserc-crsng.gc.ca>

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