Webinars: New Tri-Agency Guidance on Research Security

Sponsor

CIHR, NSERC, SSHRC

For More Information

For more information on research security please also visit the <u>Canada Foundation for</u> <u>Research Innovation (CFI) website</u> [1].

Description

The federal granting agencies are committed to providing our research community with the most up-to-date information and best practices to safeguard their research and to mitigate research security risks. In support of this commitment, we are pleased to announce the publication of new <u>Tri-Agency Guidance on Research Security [2]</u>.

This new web-page provides up-to-date guidance for the research community, with regards to the implementation of research security measures by the federal granting agencies. We encourage all members of the research community to familiarize themselves with this guidance, as well as the linked policies, guidelines and resources provided by the Government of Canada.

Included in this web-page is the <u>Tri-Agency Guidance on the Policy on Sensitive Technology</u> <u>Research and Affiliations of Concern</u> [3] (STRAC Policy), which describes the granting agencies' harmonized approach to implementing the <u>STRAC</u> [4] <u>Policy</u>. Detailed information, including the attestation form, procedures, resources and frequently asked questions are now available. This web-page also includes <u>Tri-Agency Guidance on the National Security</u> <u>Guidelines for Research Partnerships</u> [5], as well as a list of recommended <u>research security</u> <u>resources</u> [6]. To learn more about the Canada Foundation for Innovation's implementation of research security measures, please consult its dedicated <u>guidance page</u> [7].

For further information on the granting agencies' implementation of the STRAC Policy, we invite you to register to attend one of the following Tri-Agency webinars.

Webinars in English:

Wednesday April 3, 2024 from 1:00pm-2:30pm EDT - Register [8]

Thursday April 11, 2024 from 1:00pm-2:30pm EDT - Register [9]

Webinars in French:

Wednesday April 3, 2024 from 11:00am – 12:30pm EDT – <u>Register</u> [10] Monday April 8, 2024 from 11:00am – 12:30pm EDT – <u>Register</u> [11] Alert Classifications**Category:** Funding Opportunities and Sponsor News

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

Source

URL:<u>https://www-research.uoguelph.ca/research/alerts/content/webinars-new-tri-agency-guidance-research-security</u>

Links

[1] https://www.innovation.ca/apply-manage-awards/resources-apply-manage-award/research-s ecurity?_cldee=Cev42qZKdj__x86nlm0CUf_d8d50ls-_xVcYz-py-8ysz0hfytgFOQQIEVaDTUao& amp;recipientid=contact-2bf45522e841ee11be6e000d3a09c8cb-2238b9f24f3c46b1a6f067e30c 4a84b8&esid=061963c3-89eb-ee11-a1fd-0022483dce9b

[2] https://www.nserc-crsng.gc.ca/102_eng.asp

[3] https://www.nserc-crsng.gc.ca/100_eng.asp

[4] https://science.gc.ca/site/science/en/safeguarding-your-research/guidelines-and-tools-

implement-research-security/policy-sensitive-technology-research-and-affiliations-concern [5] https://www.nserc-crsng.gc.ca/103_eng.asp

[6] https://www.nserc-crsng.gc.ca/InterAgency-Interorganismes/RS-SR/resources-

ressources_eng.asp

[7] https://www.innovation.ca/apply-manage-awards/resources-apply-manage-award/research-security

[8] https://events.teams.microsoft.com/event/23ef94a7-f97d-4066-90e4-b147f0588f61@fbef079 8-20e3-4be7-bdc8-372032610f65

[9] https://events.teams.microsoft.com/event/b4f77716-368a-40f6-b059-3518652845cf@fbef079 8-20e3-4be7-bdc8-372032610f65

[10] https://events.teams.microsoft.com/event/91a41c64-c7c3-4790-907d-

f07115bf645e@fbef0798-20e3-4be7-bdc8-372032610f65

[11] https://events.teams.microsoft.com/event/59d3fcbf-305f-4afb-

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