

RDC Research Award Guidelines

Research Data Centre at UNBC

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The Statistics Canada Research Data Centre at UNBC is part of the British Columbia Inter-university Research Data Centre, supported by SSHRC, CIHR, and Statistics Canada, and partner universities through the Canadian Research Data Centre network. The RDC is a secure computer lab housed in the UNBC library which facilitates access to Statistics Canada confidential microdata, including population, social, and health surveys, along with a variety of administrative databases. For information about the RDC at UNBC see <https://library.unbc.ca/collections/data-statistics/rdc>.

Objective

The objective of the RDC Research Award is to support the development and implementation of research projects conducted in the UNBC Research Data Centre (RDC).

Overview of the Research Award

This Research Award competition includes 4 awards of up to \$10,000 each. Eligible expenses include wages for analysts, research assistants, and/or research associates, or for graduate student stipends. Travel costs are not eligible. The funding period is April 1, 2018-March 31, 2019.

Eligibility

1. Researchers eligible for this grant include faculty members with tenured or tenure track appointments at UNBC or the Northern Medical Program. Faculty members with regular term appointments are eligible to apply as long as the end date of the term appointment is after the end of the Research Award. Post-doctoral fellows are eligible to apply, if they do not have currently funded research from external sources, and their term does not end before the end of the Research Award.
2. Researchers receiving a RDC Research Award must follow the usual Statistics Canada RDC application and receive approval for their research project before all of the Research Award funds will be allocated.

Evaluation Criteria

Applications will be assessed using the following criteria.

1. Quality and completeness of the proposal including:
 - a) clarity of the research question(s) and/or hypotheses;
 - b) justification for the research;
 - c) clarity and detail of the proposed methodology;
 - d) identification of the Statistics Canada dataset to be used and sound rationale for why the confidential data is required; and
 - e) identification of a proposed statistical software which is available in the RDC, or one which can be installed at minimal cost.
2. Clear and reasonable budget, reflecting eligible expenses.

3. Demonstrated skills and experience of the researcher (or team) to complete the work, or feasible plan to access collaborators with required expertise.
4. Future positive impacts (such as, student training, potential for developing a research program using the RDC, publications).

Application process

1. Eligible researchers must complete the UNBC RDC Research Award application form and submit the form electronically to research@unbc.ca, with UNBC RDC Research Award application in the subject heading. The deadline for receipt of applications is February 19, 2018.
2. Applications will be adjudicated by a committee and decisions rendered by March 15, 2018.

RDC Research Award Expectations and Guidelines

1. Researchers successful in this Research Award competition must follow the usual Statistics Canada RDC application and receive approval for the project before all of the Research Award funds will be allocated. Up to 50 % of the awarded amount will be made available to assist with completion and submission of the RDC application to Statistics Canada. The remainder of the awarded amount will be available when the researcher receives approval from Statistics Canada to proceed with the project.
2. Only one RDC Research Award per project (or primary researcher) is permitted.
3. Duration of the Award will be 12 months. Under exceptional circumstances this period may be extended an additional 6 months, with permission from Dr. Fiona MacPhail, Academic Director, UNBC RDC.
4. Residual funds are to be returned to the UNBC RDC Research Award fund.
5. Funds can only be used as indicated in the approved budget.
6. A final summary report is due to the Office of Research two months after the term of the award ends. This short report (2 pages maximum) should outline how the funds were used and project outputs.
7. Researchers planning on submitting an application are encouraged to consult UNBC RDC staff, Larine Sluggett, at rdc@unbc.ca, for assistance with identifying an appropriate dataset for the proposed research and for any other questions about the RDC working environment. For general questions about the UNBC RDC and this Research Award, please contact Fiona MacPhail, Academic Director, UNBC RDC, at fiona.macphail@unbc.ca.