

BCRC: Beef Researcher Mentorship Program 2024-25

Sponsor

Beef Cattle Research Council (BCRC)

Description

The Beef Cattle Research Council is now accepting applications for the 2024-25 term of the [Beef Researcher Mentorship Program](#) [1].

The Beef Researcher Mentorship Program is an initiative to facilitate greater engagement of upcoming and new applied researchers with Canada's beef industry. It provides researchers with the opportunity to deepen their understanding of the needs of the beef industry in a practical and meaningful way. The program is designed to:

- align research interests with those that are practical and beneficial to Canada's beef industry;
- build the skills, network and confidence necessary to participate in or lead applied research and technology transfer efforts that enhance and accelerate innovation in Canada's beef industry; and
- facilitate collaborations that help new Canadian beef researchers establish effective applied research and extension programs.

Deadlines

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

Type	Date	Notes
External Deadline	Wednesday, May 1, 2024 - 11:59pm	Those interested should apply directly through the BCRC website [1].

For Questions, please contact
Beef Cattle Research Council

Email: info@beefresearch.ca [2]

BCRC: Beef Researcher Mentorship Program 2024-25

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

Office of Research

Ariah Easley, Awards & Agreements Officer

Research Services Office

aeasley@uoguelph.ca [3]

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/content/bcrc-beef-researcher-mentorship-program-2024-25>

Links

[1] <https://www.beefresearch.ca/research/mentorship-program/>

[2] <mailto:info@beefresearch.ca>

[3] <mailto:aeasley@uoguelph.ca>