Canadian Dairy Commission
Workforce Development Initiative

SCHOLARSHIP
PROGRAM GUIDE
WORKFORCE DEVELOPMENT INITIATIVE

Background and Objective
The Canadian Dairy Commission (CDC) is committed to supporting a highly skilled, diverse workforce that is well adapted to meet the current and future needs of our dairy producing and processing sectors. The CDC will meet this objective by financially supporting programs under the Workforce Development Initiative (WDI).

This initiative encourages productivity, competitiveness, and innovation in the Canadian dairy industry by supporting the education and recruitment of a qualified workforce.

WDI Programs
The WDI is composed of four key funding programs:

1. **Scholarship Program**: Scholarships for graduate students in fields related to the dairy industry
2. **Career Promotion Program**: Promotion of careers in the dairy industry
3. **Education Program**: Creation of government-certified, full-time educational programs in order to train qualified staff to work in dairy plants
4. **Continuing Education Program**: Opportunities for continuing education for current dairy plant and farm staff

Scholarship Program

**Purpose**
The purpose of the Scholarship Program is to encourage and support dairy related graduate studies and to increase career opportunities in the Canadian dairy industry among aspiring students.

**Budget and Term**
A budget of $1.5 M has been committed. This program will take effect April 1, 2018, for a term of 3 years and is subject to the availability of funds.

**Scholarship Amounts**
Full-time Master’s students: maximum of $20,000 per year for up to 2 years
Full-time Ph.D. students: maximum of $30,000 per year for up to 3 years

Both include $5,000 for the development of complementary skills. Complimentary skills are defined as additional elements that benefit employability such as internships, presentations at academic and industry conferences (national or international), training in product development, marketing, human resources, etc.

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1 The components of the initiative and its programs are subject to change.
2 A workforce that is reflective of Canadian society, which includes women, Indigenous persons, persons with a disability, and members of a visible minority group.
Administration of Funds

Pre-approved Scholarship Awarders
The University of Guelph and Novalait³ will each receive $500,000. They will administer the Scholarship Program within their respective province on behalf of the CDC in accordance with the Scholarship Program Funding Agreement for Scholarship Awarders, Pre-approved which will be signed once their implementation plan has been approved by the CDC. The implementation plan of both the University of Guelph and Novalait must include comprehensive details on how the scholarships will be approved and awarded.

Eligible Scholarship Awarders
The remaining $500,000 will be made available to Canadian universities and research organizations⁴ outside Quebec and Ontario and will be used for individual scholarships distributed through an application process administered by the CDC.

Successful awarders will sign a Scholarship Program Funding Agreement for Eligible Scholarship Awarders with the CDC once their application is approved. The funding provided to the successful awarder will be administered according to the terms and conditions set out in this agreement.

Eligible Students
Only Canadian citizens and permanent residents who apply through a pre-approved or eligible scholarship awarder may receive funding.

Evaluation Criteria
Applications will be evaluated based on the following criteria:

- relevance of the research project to the Canadian dairy industry within the following topics of study (35%):
  - adding value to dairy ingredients
  - developing new applications and dairy food products based on bio-medicine
  - understanding the dairy matrix and the functionality of dairy products
  - understanding the microbiology of milk and dairy products
  - enhancing sustainable development and eco-efficiency
  - controlling water cycle and reducing water usage
  - improving farm efficiency
  - reducing cost of milk production
  - improving animal health and welfare
  - reducing risks of antimicrobial resistance
- student’s academic excellence and ability (30%)
- experimental design (20%)
- expertise of the research/thesis director (10%)
- access to facilities and equipment (5%)

³ The CDC selected the University of Guelph based on its specialized dairy production and processing programs and selected Novalait due to its expertise in administering scholarships and research grants.
⁴ Research organizations which are part of the Federal government are not eligible.
Application and Review Process

For Eligible Scholarship Awarders
Canadian universities and research organizations outside of Ontario and Quebec are eligible scholarship awarders and can submit applications. Eligible awarders must submit their students’ application using the Scholarship Program Application Form which can be found at the end of this guide. The CDC will determine which eligible awarders will receive funds based on the applications received. Effort will be made to cover the various regions across the country excluding Ontario and Quebec.

Applications must be submitted by July 1, 2018 and must meet all of the evaluation criteria. Applications will be evaluated by the CDC Scholarship Program Evaluation Committee. Outside expertise may be called in to help with the assessment of the applications. The Committee will recommend applications for approval by the CEO.

Once applications are approved, the eligible awarder will sign a Scholarship Program Funding Agreement which outlines the terms and conditions for the use of funds.

Reporting and Auditing
Awarders are subject to the reporting and auditing requirements and obligations as stated in their respective Scholarship Program Funding Agreement. They must also maintain and provide detailed accounting records to the CDC upon request and give the CDC full audit rights.

CDC Contact for Scholarship Program
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