



2019 Indigenous Student Awards Program



The RBC Indigenous Student Awards Program was launched in 1992 to assist Indigenous students to complete post secondary education, and provide an opportunity for RBC® to strengthen its relationship with the Indigenous community.

This scholarship is intended to support those Indigenous students who have at least 2 years remaining in their post-secondary studies. Scholarship recipients are selected primarily on the basis of personal and academic achievements, and individual financial need. Status Indians, Non-status Indians, Inuit and Métis are welcome to apply. Selected students will receive up to \$4,000 per academic year for educational and living expenses for 2 to 4 years.

RBC awards ten scholarships in two categories for students:

- Majoring in disciplines **related** to the financial services industry
- Majoring in disciplines **unrelated** to the financial services industry

For more information or to apply: www.GoToApply.ca/RBC

Deadline to apply is February 28, 2019

In honour of the late Corinne Mount Pleasant-Jetté, a prominent member of the First Nations community who was instrumental in leading the launch of the RBC Indigenous Student Awards Program, one of the RBC Awards will be named 'The Corinne Mount Pleasant-Jetté Leadership Award'. This award will be given to one of the ten winners who demonstrates leadership skills in their community and acts as a change agent for Indigenous communities.



Mackenzie Deleary
2018 Winner
Chippewa of the Thames First Nations
Forensics Science, University of Toronto

Mackenzie Deleary is a member of Chippewa of the Thames. She is attending University of Western Ontario, studying for her B.S. in Forensic Sciences. Her career goal is to obtain science degree and apply her knowledge to a career in the field of law and justice.

If you wish to receive an application form by email or fax, please fill out the form below and fax to 1-866-626-3358.

Fax: () _____ Email: _____

Name _____

City/Town: _____ Province/Territory: _____

