# connectFirst STEM Scholarship



The purpose of the STEM Scholarship is to help provide financial aid for students enrolled in an accredited post-secondary institution of higher learning for Science, Technology, Engineering, or Math field (STEM), and skilled trades programs in Alberta.

A total of four (4) scholarships worth \$650 each will be awarded each year.

#### To be eligible, applicants:

- Must reside in Alberta and be age 17+.
- Must be a current member of connectFirst Credit Union.
- Must be enrolled or accepted to enroll in an accredited post-secondary institution of higher learning in Science, Technology, Engineering, or Math field or a skilled trades program in Alberta.
- Must be a full-time student enrolled or accepted to enroll in an undergraduate or technical program in the academic year of 2023-2024.

#### **Key dates:**

- Application period from July 25 to August 21, 2023.
- Scholarship funds for awarded participants awarded no later than **September 11, 2023.**

#### How to apply:

Submit the following documentation to your preferred connectFirst Branch:

- Application form
- Supporting documents:
  - Proof of enrolment
  - Applicants must be residents of Alberta and be able to provide a home address, located in Alberta on the application form

#### **Selection process:**

- All STEM Scholarship applications will be reviewed by a committee comprised of connectFirst employees from August 21 to September 1.
- Successful applicants are notified by phone or email by **September 4.**
- Scholarship funds will be disbursed no later than **September 11.**





## **STEM Scholarship Application**

### connectfirstcu.com/STEM



Personal Information	Applications are due August 21, 2023
Name:	
Postal Code:	
Date of Birth:	

Are you a Member of connectFirst Credit Union?

### **Program Criteria**

If selected for the connectFirst STEM Scholarship Program, I confirm that:

- I reside in Alberta and am of age 17+.
- I am a current member of connectFirst Credit Union.
- I will provide proof of enrollment in an accredited post-secondary institution of higher learning in Science, Technology, Engineering, or Math field or a skilled trades program in Alberta.

For the following essay questions, you are more than welcome to use lined paper and attach it to the application package if you need more room for your hand writing. Additionally, please refer to the **scoring matrix** to understand how these answers will be evaluated.

#### **Tell Us About You**

In 150 words or less, please tell us about yourself! We'd like to know about your hobbies and if it connects to your program, how this STEM scholarship would impact you, and your employment status. If you're currently employed, please share where you're working.

Education and Career Goals	
I will study at:	
My career goal is to be:	
In 150 words or less, tell us what you plan to study, how it this career goal.	relates to your career goal, and why you have chosen
Community Involvement	
As your local credit union, we are committed to suppabout your present community involvement AND you	oorting our communities. In 150 words or less, tell us ur future plans to build a strong community.
Application Checklist:	
<ol> <li>Completed Application Form</li> <li>Proof of enrolment</li> <li>Deliver application to your local branch by Augus</li> </ol>	st 21, 2023
Applicant signature:	Parent/Guardian signature:
Date:	Date: