

Manulife Scholarships Guidelines

Each year, the Canadian Council of Technicians and Technologists (CCTT), through the generosity of Manulife Canada, will award two (2) \$1,000.00 scholarships to the son or daughter of a certified member of a CCTT Provincial Association.

Purpose

To assist the son or daughter of a certified member with expenses incurred to undertake a course of studies leading to a technician or technology diploma in a recognized program of studies in Engineering or Applied Science Technology.

Eligibility

In order to be eligible, the applicant must:

- (a) Obtain a letter from the Provincial Association attesting his/her parent(s) is a member in good standing;
- (b) Provide an official letter from the Educational Agency, that he/she is enrolled as a full-time student in an Engineering or Applied Science Technology Program in Canada.

Submissions

Submissions must be received at the CCTT office no later than December 15 to:

CCTT Awards
2197 Riverside Drive, Suite 405
Ottawa, ON K1H7X3
Email: cctt@cctt.ca

All submissions will be coded and the recipients will be chosen by the lottery method.

For additional information, please contact the CCTT office at 613-238-8123

Manulife Scholarship Application Form:

Student Name:			
Parent Member Name:		Member #:	
Association Name:			
Program of study:			
School where Student is registered:		Year of study:	
Student is registered full-time: (y/n)			
The following items are included within this application:			
<input type="checkbox"/>		Letter from the Provincial Association attesting the applicant's parent(s) is a member in good standing;	
<input type="checkbox"/>		Official Letter from the Educational Agency verifying the applicant has enrolled as a full-time student in an Applied Science or Engineering Technology Program in Canada.	
I attest to the best of my knowledge that all the information written above and included within this application is accurate and true.			
Applicant Signature		Date	<i>Date file received: CCTT office use only</i>