

## **The Mary Hunt Memorial Award for Women in STEM**

Mary Hunt studied mechanical engineering at the University of Bristol in England, where she was the first female to be admitted and graduate from the mechanical engineering program. She came to Canada in 1958 by herself with \$135 in her pocket, in search for employment. She was eventually hired at Pratt and Whitney Canada as a mechanical stress engineer. She worked her way up to the Chief of Computing Engineering. This scholarship is donated by her family each year in her memory.

### **Eligibility Criteria**

- ◆ The female student must be on track to Graduate come June 2024 from Pure and Applied/Health Science or Computer Science and Mathematics at Champlain College Saint-Lambert.
- ◆ Proof of registration (from a university) to begin an undergraduate degree program (full time or part-time) this coming September in any of the following programs:
  - Any field of engineering that falls under the Faculty of Engineering at a university
  - Architecture (excluding Urban Design)
  - Any field of mathematics (including Actuarial Mathematics)
  - Computer Science/Information Systems/Software Systems/Artificial Intelligence
  - Physics Major

*\*The applicant can be entering a double major, but one of them must be one of the abovementioned programs (ex. Computer Science and Business)*

### **Documents**

The student must provide the following documents:

- A PDF document proving they have been accepted or acceptance is pending into one the above-mentioned university programs.
- Answers to the application questions below:

- How do you see the role of women in STEM (Science, Technology, Engineering and Math) changing over the next 20 years?
- How do you see yourself contributing to this evolution? (300 words maximum)
- Describe a time when you have been in a position of leadership and have struggled to be taken seriously. How did you overcome this challenge? (200 words maximum)

**Applications must be submitted to Student Services via MIO by May 10th, 4pm.**