

## GlobalFoundries Scholarship Program

### Description:

The GlobalFoundries Scholarship Program offers an annual \$5,000 scholarship and a paid summer internship to selected candidates from the Mechanical/Manufacturing Engineering Technology and/or Electrical/Electromechanical Engineering Degree and/or Diesel and Automotive Technology Program at Vermont Tech.

### Background:

GlobalFoundries (GF) is a leading full-service semiconductor foundry providing a unique combination of design, development, and fabrication services to some of the world's most inspired technology companies. With a global manufacturing footprint spanning three continents, GF makes possible the technologies and systems that transform industries and give customers the power to shape their markets. For more information, visit [www.gf.com](http://www.gf.com).

### Amount:

- Two \$5,000 scholarships for Freshman going into their Sophomore year pursuing their Associates degree and/or Bachelors in either of the programs mentioned in the description.
- One \$5,000 scholarship for a Junior going into their Senior year pursuing their Bachelor degree in either of the programs mentioned in the description.

### Criteria:

- Priority to Vermont residents, open to out-of-state students
- Be enrolled in the Mechanical/Manufacturing Engineering Technology and/or Electrical/Electromechanical Engineering Degree Program and/or Automotive Technology Program and/or Diesel Technology Program
- Maintain a 2.5 GPA or higher
- To receive the full \$5,000 scholarship, students must successfully complete GF paid summer internship as follows:
  - 12 weeks in the summer for between the Freshman and Sophomore years if pursuing an Associates degree.
  - 12 weeks in the summer between the Junior and Senior years if pursuing a Bachelor's degree.
- Candidates applying to join the program must complete the GlobalFoundries Scholarship Program application.
- Scholarship awards will be announced by GF

## GlobalFoundries Scholarship Program Application

ESSAY REQUIRED: Please attach a 250-500 word essay that describes your interest in manufacturing and/or electrical and/or mechanical engineering technology.

Name: \_\_\_\_\_

Address: \_\_\_\_\_

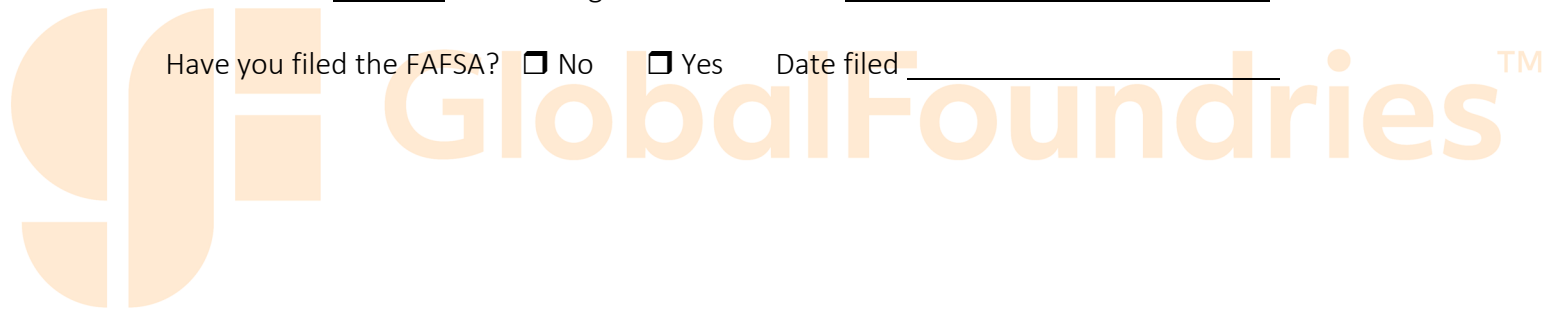
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_ Email: \_\_\_\_\_

VTC Student ID# \_\_\_\_\_

Expected Degree Date: \_\_\_\_\_ Academic Major: \_\_\_\_\_

Current GPA \_\_\_\_\_ Name of High School Attended: \_\_\_\_\_

Have you filed the FAFSA?  No  Yes Date filed \_\_\_\_\_



Submit to:  
Vermont Tech  
Financial Aid Office  
P.O. Box 500  
Randolph Center, VT 05061

*By signing this application, I give my permission to release name, directory and academic information, including bio-demographic, EFC and email address on file to scholarship donors and others in conjunction with any Vermont Tech scholarship I may receive. I further, do hereby give my permission to provide public notice of any accomplishments as it may feel appropriate, and/or to use my photograph, without compensation, in published promotional material. If you do not grant permission, please attach a signed letter requesting us to withhold public use of name and photo. Not attaching a note signifies acceptance.*

Signature: \_\_\_\_\_ Date: \_\_\_\_\_