



**2019-2020**

**SCHOLARSHIP  
OPPORTUNITIES  
in  
RESCH SCHOOL OF  
ENGINEERING**

**Application Deadline:  
Friday, December 6, 2019**

***ENGINEERING ENDOWED SCHOLARSHIP-FIRST YEAR***

***One (1) Award: \$1,900 each***

Qualifications:

- (1) Have declared a major in the University of Wisconsin-Green Bay Pre-Engineering Program (ENGR or NWEP).
- (2) Have completed 12 credits in the Pre-Engineering Program by the end of the 2019 Fall Semester, including a mathematics course (MATH 104, 202 or 203) and a chemistry course (CHEM 211/213 or 212/214).
- (3) **Have a high school GPA of 3.5 or better (4.0 scale) – provide a photocopy of your high school transcript.**
- (4) Have a college GPA of 3.0 or better (4.0 scale) at the completion of the 2019 Fall semester.
- (5) Have completed four years of mathematics and one year of chemistry or physics at the high school level.
- (6) Be enrolled for a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester.

***ENGINEERING ENDOWED SCHOLARSHIP-SECOND YEAR***

***One (1) Award: \$2,025 each***

Qualifications:

- (1) Have declared a major in the University of Wisconsin-Green Bay Pre-Engineering Program (ENGR or NWEP).
- (2) Have completed 30 credits in the Pre-Engineering Program by the end of the 2019 Fall Semester; including two courses in mathematics (MATH 104, 202 or, 203), two courses in Chemistry (CHEM 211/213 and 212/214), and one course in engineering.
- (3) Have a grade point average of 3.25 or better (4.0 scale) at the time of application and at the completion of the 2019 Fall Semester.
- (4) Be enrolled for a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester.

***SUSAN FINCO AND ED KRALOVEC ENDOWED SCHOLARSHIP***

***One (1) Award: \$1,125***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at UW – Green Bay (a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Must be pursuing an Engineering Technology degree.
- (3) Preference will be given to students who have transferred to UW – Green Bay from Northeast Wisconsin Technical College.
- (4) As a renewable scholarship, the award will be given to the previous year's recipient as long as he or she maintains full time status and a minimum cumulative grade point average of 2.5 on a 4.0 scale. No student shall receive this scholarship for more than four years.

***SUPERIOR DIESEL ENDOWED SCHOLARSHIP FOR ENGINEERING TECHNOLOGY***

***One (1) Award: \$1,075***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at UW – Green Bay (a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Must be pursuing a major in Engineering Technology.
- (3) Must have a minimum cumulative undergraduate grade point average of 3.0 on a 4.0 scale.
- (4) As a renewable scholarship, preference will be given to the previous year's recipient as long as he or she maintains full time status and a minimum cumulative grade point average of 3.0 on a 4.0 scale. No student shall receive this scholarship for more than four years.

***DYKEMA FAMILY ENDOWED SCHOLARSHIP***

***One (1) Award: \$1,700***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at UW – Green Bay (a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Must be pursuing a major in Engineering Technology.
- (3) As a renewable scholarship, preference will be given to the previous year's recipient as long as he or she maintains full time status and a minimum cumulative grade point average of 3.0 on a 4.0 scale. No student shall receive this scholarship for more than four years.

***BETH AND RICHARD GOCHNAUER ENDOWED SCHOLARSHIP FOR ENGINEERING TECHNOLOGY***

***Two (2) Awards: \$2,575 (each)***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at UW – Green Bay (a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Must be pursuing a major in Engineering Technology.
- (3) As a renewable scholarship, preference will be given to the previous year's recipient as long as he or she maintains full time status and a minimum cumulative grade point average of 2.5 on a 4.0 scale. No student shall receive this scholarship for more than four years.

***LEE AND KATHY ANDERSON ENDOWED SCHOLARSHIP FOR ENGINEERING TECHNOLOGY***

***One (1) Award: \$2,250***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at the University of Wisconsin-Green Bay (a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Must be pursuing a degree in Engineering Technology, with preference given to students majoring in Mechanical Engineering Technology.
- (3) As a renewable scholarship, the award will be given to the previous year's recipient as long as he or she maintains full time status and a minimum cumulative grade point average of 3.0 on a 4.0 scale. No student shall receive this scholarship for more than four years.

***BPM INC., A SPECIALTY PAPER MILL, ANNUAL SCHOLARSHIP IN ENGINEERING TECHNOLOGY***

***One (1) Award: \$1,000***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at the University of Wisconsin-Green Bay (a minimum of 12 credits in both the 2019 Fall Semester and the 2019 Spring Semester).
- (2) Must be pursuing a major in Engineering Technology, with preference given to students majoring in Mechanical Engineering Technology or Electrical Engineering Technology.
- (3) Preference given to students with Junior or Senior status.
- (4) Must have a cumulative undergraduate grade point average of 3.0 or higher on a 4.0 scale.

***NORTHEAST WISCONSIN MANUFACTURING ALLIANCE FUTURE ALL-STARS ANNUAL SCHOLARSHIP***

***One (1) Award: \$2,500***

Qualifications:

- (1) Must be enrolled as an undergraduate student at UW-Green Bay. The recipient may be enrolled as a part-time or a full-time student.
- (2) One (\$2,500) award to a student majoring in Electrical Engineering Technology.
- (3) One (\$2,500) award to a student majoring in Mechanical Engineering Technology.
- (4) Must have a minimum cumulative grade point average of 2.5 on a 4.0 scale.
- (5) Preference will be given to students with Junior standing. This scholarship must not be awarded to Freshmen.
- (6) This is not a renewable scholarship, and preference will be given to applicants who have not received the scholarship in previous years.

***FAITH TECHNOLOGIES, INC. ANNUAL SCHOLARSHIP FOR ENGINEERING TECHNOLOGY***

***One (1) Award: TBD***

To qualify a student must:

- (1) Be enrolled as a full-time undergraduate student at UW-Green Bay (enrolled for a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Be pursuing a degree in Engineering Technology.
- (3) Preference will be given to students with a minimum cumulative undergraduate grade point average of 3.0 on a 4.0 scale.

***AMERICAN TRANSMISSION COMPANY ANNUAL SCHOLARSHIP***

***One (1) Award: TBD***

Qualifications:

- (1) Must be majoring in Electrical Engineering Technology.
- (2) Preference will be given to students traditionally underrepresented in the fields of Engineering or Environmental Sciences.
- (3) It is the preference of the Donor that the annual gift be awarded in its entirety each year.

***FEECO INTERNATIONAL ANNUAL SCHOLARSHIP FOR ENGINEERING TECHNOLOGY***

***One (1) Award: TBD***

Qualifications:

- (1) Must be enrolled in at least 12 credits for the Fall 2019 semester and January 2020 interim combined. Credits may be taken at UW-Green Bay or a Wisconsin Technical College, but >50% of the credits must be taken at UW-Green Bay. Must also be enrolled as a full-time undergraduate student at UW-Green Bay for the 2020 Spring semester, unless the student needs fewer than 12 credits to graduate.
- (2) Must have a declared major in Mechanical Engineering Technology or Environmental Engineering Technology.
- (3) Must have a minimum cumulative undergraduate grade point average of 3.0 on a 4.0 scale.
- (4) Must have graduated from a high school in northeastern Wisconsin. The northeastern Wisconsin region is defined as the 18 counties represented by the New North, Inc.: Brown, Calumet, Door, Florence, Fond du Lac, Green Lake, Kewaunee, Manitowoc, Marinette, Marquette, Menominee, Oconto, Outagamie, Shawano, Sheboygan, Waupaca, Waushara, and Winnebago, with a preference for students from Brown County.

***HATCO CORPORATION'S DAVID G. HATCH ANNUAL SCHOLARSHIP IN ENGINEERING***

***Two (2) Awards: \$2,500 each***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at UW-Green Bay (enrolled for a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Must be majoring in Engineering or Engineering Technology.
- (3) Must have Sophomore or Junior status.
- (4) Must have a cumulative grade point average of 3.0 or higher.
- (5) Must have graduated from a high school located in Brown, Door, or Kewaunee County.
- (6) Scholarship recipients must be interested in an internship, have interned, currently are interning, or have been chosen for an internship with Hatco Corp.

***OPTIMA MACHINERY CORPORATION ANNUAL SCHOLARSHIP FOR ENGINEERING***

***One (1) Award: \$1,500***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at the University of Wisconsin-Green Bay (a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Must be pursuing a major in Engineering, with an emphasis in Electrical, Mechanical, or Automation Technology.
- (3) Preference to students with financial need.
- (4) Must have a cumulative undergraduate grade point average of 3.25 or higher on a 4.0 scale.

***GEORGIA-PACIFIC ANNUAL SCHOLARSHIP IN ENGINEERING***

***Five (5) Awards: \$1,000 each***

Qualifications:

- (1) Must be enrolled as a full-time undergraduate student at UW-Green Bay (enrolled for a minimum of 12 credits in both the 2019 Fall Semester and the 2020 Spring Semester).
- (2) Must be pursuing a major in chemical, electrical, or mechanical engineering.
- (3) Preference will be given to incoming freshmen, but can be awarded to sophomores, as well.
- (4) Preference given to students from Northeast Wisconsin and Upper Michigan (Northeast Wisconsin encompasses Brown, Calumet, Door, Florence, Fond du Lac, Forest, Green Lake, Kewaunee, Manitowoc, Marinette, Marquette, Menominee, Oconto, Outagamie, Shawano, Sheboygan, Waupaca, Waushara and Winnebago counties).
- (5) Preference given to students with grade point average of 3.5 or higher on a 4.0 scale.

**NOTE: Students selected to receive a scholarship are expected to:**

**1) attend a business formal scholarship reception on Friday, January 31, 2020 at 2:00 p.m. in the Phoenix Rooms in the University Union (exceptions will be made in the event of a conflict due to a class/lab or student teaching)**

**2) send a note of thanks to the individual who or organization that sponsors their scholarship (University Advancement will assist you with this step)**

**To apply for any of the scholarships listed above, submit the following materials via email attachment to Prof. Steve Meyer ([meyers@uwgb.edu](mailto:meyers@uwgb.edu)) by 5:00 p.m. on Friday, December 6, 2019:**

**1) A completed application form.**

**2) An application cover letter (2-page max).** This cover letter gives you the opportunity to tell us all the wonderful things you have accomplished thus far. A good cover letter will describes:

- academic/career goals and interests
- involvement in on-campus clubs and activities (including any leadership responsibilities you have had in these clubs)
- involvement in any research projects, particularly those with UWGB faculty members (including any research that has been presented at scientific meetings)
- community service projects in which you have been involved
- awards, scholarships, and/or recognition for previous achievements

**3) A copy of your UW-Green Bay transcript** (an unofficial copy is acceptable - simply copy and paste your transcript in a Word document).

**4) Arrange for a letter of recommendation from a UW-Green Bay faculty member to be sent via email to Prof. Steve Meyer** (one letter is sufficient, separate letters for each NAS scholarship for which you have applied are not necessary).