

Scholarship Awards Program 2020-21 Academic Year

www.acecmn.org

The American Council of Engineering Companies of Minnesota (ACEC/MN) wants to help fund your education as an engineer or land surveyor. Our scholarship awards program is open to students pursuing a bachelor's or master's degree in an accredited program.*

ACEC/MN represents 110 engineering firms with over 7,500 employees and is the leading business practice and policy advocate for consulting engineering firms in Minnesota. ACEC/MN's accomplishments are made possible by the tireless efforts of dedicated volunteers and **we value individuals who get involved - like you!** Our members are excited to support your career aspirations.

Why should YOU apply?



- \$31,500 in scholarships were distributed to 12 students last year
- Valuable opportunities to connect to a network of potential employers
- Mentoring relationships with experienced professionals available to all scholarship applicants

Eligibility Requirements:

- Students must be pursuing a bachelor's or master's degree in an ABET approved engineering program* or in an accredited land surveying program within the state of Minnesota
- Students must be entering their junior, senior or fifth year or Master's program in the fall of 2020 in a qualifying program
- Students must be citizens of the United States

Submit all materials to: ACEC/MN,10201 Wayzata Blvd, Suite 240, Minnetonka, MN 55305 Materials may also be submitted electronically to john@acecmn.org

Recommendation Form Deadline: October 25, 2019 in the ACEC/MN office or via email Full Application Deadline: 5:00 p.m., November 1, 2019 in the ACEC/MN office or via email

*Accreditation Board for Engineering and Technology (ABET) approved programs include Minnesota State University, Mankato; St. Cloud State University; University of Minnesota, Twin Cities; University of Minnesota, Duluth; and University of St. Thomas.

ACEC/MN Student Application Checklist

(Include this completed form with your application)

Applicant:	-
Current College/University:	_
Degree(s) expected (with date):	

- ACEC/MN Application Form
- Official Course Transcript (Please include your current courses)
- · A new, original essay, approximately 500 words in length
- ACEC/MN Recommendation Form (Evaluator must send directly to ACEC/MN)
- Properly Signed by Applicant
- Properly Signed by Dean or Professor
- Optional: Resume ACEC/MN will keep your resume on file for one year from the date of the submission of the scholarship application package. The resume will be provided upon request to any ACEC/MN members.

Reminder to applicants – engineering applicants must be enrolled in an ABET Accredited engineering program; land surveyor applicants must be enrolled in an accredited land surveying program.

Scoring Criteria for Scholarship Application:

Work Experience: 27 points

Essay: 25 points

Cumulative Grade Point Average: 20 points

Recommendation: 15 points

College Activities: 13 points

Detailed scoring criteria available online at https://www.acecmn.org/scholarship-applications/

ACEC/MN Scholarships

\$3,500 Don Stormoe Geotechnical Scholarship

This scholarship is awarded annually to a student with a focus on geotechnical engineering.

\$3,500 Terry Swor Scholarship

This scholarship is awarded annually to a student with a focus on civil, environmental or geotechnical engineering. Additional factors considered when awarding the Terry Swor Scholarship:

- The student is involved in community, family, and/or student organizations while pursuing a full class schedule
- The student has a GPA of 3.0 or better
- The Scholarship Committee will take into consideration financial need of student

\$3,000 Cameron Kruse Scholarship

This scholarship is awarded annually to a student with a focus on geotechnical or environmental engineering. Additional factors considered when awarding the Cameron Kruse Scholarship:

- The student is pursuing a declared major in civil, environmental or geotechnical engineering
- The student has a GPA of 3.0 or better
- The Scholarship Committee will take into consideration factors that may have disadvantaged the student in pursuing an engineering degree

Braun Intertec, who supports this scholarship, also offers the opportunity for mentoring.

\$2500 Kimley-Horn Golf Tournament Scholarship

This scholarship is awarded annually, this year with the support of our golf tournament title sponsor Kimley-Horn.

Bob Rosene Scholarship

This scholarship is awarded annually to a student with a focus on civil engineering. Additional factors considered when awarding the Bob Rosene Scholarship:

- The student is involved in community, family, and/or student organizations while pursuing a full class schedule
- The student has a GPA of 3.5 or higher
- The student is aware of the FE, PE exams and registration

Melissa Langowski Scholarship

This scholarship will be awarded for the first time this year in honor of Melissa Langowski, who was instrumental during her 17 years with ACEC/MN in growing the scholarship program through the creation of the Scholarship Golf Tournament and other events.

Oxley Scholarship

This scholarship is awarded annually to the top qualifying student and is awarded in honor of Executive Directors Earl Oxley and Dave Oxley, who led ACEC/MN for 51 years.

The Scholarship Committee also awards several general scholarships to applicants.

Application

Your interest and commitment to the business and management of the consulting engineering profession are important. You are encouraged to reflect that throughout the application.

Incomplete applications will not be considered. Your application should include an official transcript.

Please review the scoring criteria as you complete the application.

Complete all sections of this application and mail or email application, essay & all transcripts by November 1, 2019 (Note the Recommendation Form is due October 25, 2019) to:

John Krapek American Council of Engineering Companies of MN 10201 Wayzata Blvd, Suite 240 Minnetonka, MN 55305

Phone: 952/593-5533 FAX: 952/593-5552 E-mail: john@acecmn.org

General Informat	ion				
Name					
Home Address					
College Address					
Personal Informa	tion				
Age		Date of Birth		Citizenship	
Parent/Guardian	Name Address				
Current College/l	Jniversity				
Name					
Address					
			Da	ate Admitted	

Indicate your year in school for Fall 2020:	· Junior year · Senior year · Fifth year · Master's
Degree expected (with date)	
Cumulative GPA on a four-point scale:	
Educational Background	
College/University & Address	
Dates of Attendance	Degree Awarded
College/University & Address	
Dates of Attendance	Degree Awarded
College/University & Address	
Dates of Attendance	Degree Awarded
High School (include City)	
	Date of Graduation
Other School (include City)	
Dates of Attendance	Date of Graduation

			Supervisor
Position	Duties		
Duties (cont.)			
Year in school	Type of business _		
Dates	Total Time (Months)	_ Hrs/Week	Supervisor
Position	Duties		
Duties (cont.)			
Year in school	Type of business _		
Employer			
Address			
			Supervisor
Position	Duties		
Duties (cont.)			
Employer			
			Supervisor
Position	Duties		

Work Experience: List most recent work experience first, use additional sheets and attach if necessary.

College Activities: Lis attach if necessary	t activities for the last 3 year	rs, identifying leadership positions. Use add	ditional sheets and
Student organizations			
Community Activities			
Organized Athletics /			
Arts Activities			
Other			
Essay			
topic: As a future cons		original essay (approximately 500 words) o you hope to make your community a bet s in your response.	
The essay should reflect of the engineering profession	•	nding of, and commitment to the business a	and management
	se or Validate Information		
By signing this application information included or		its state member organizations to confirm	and/or release any
Applicant's Signature _		Date	
I have reviewed this ap	plication and I recommend t	the student for consideration.	
Dean or Professor's Sig	gnature	Date	

ACEC/MN Scholarship Recommendation Form

Name of student		Please complete all sections of this form and return via email or to the address below by October 25, 2019 .		
Name of school				
Degree expected		American Council of Engineering Companies of MN 10201 Wayzata Blvd., Suite 240		
Date expected		Minnetonka, MN 55305 Phone: 952/593-5533 Email: john@acecmn.org		
Your name				
Title				
Organization				
		essor · Consulting engineer · Land Surveyor · Other		
How long how well and in w	vhat capacity hav	e you known the applicant?		
The triang, the triang and in t	mat supusity mat			
In the fall of 2020, this studer	nt will enter (indica	ate one): • Junior year • Senior year • Fifth-year • Master's		
Please rate the student in the	following catego	ries from 5 (highest) to 1 (lowest):		
riease rate the student in the				
Cooperation	Rating	Use space below to explain your answers		
Leadership				
Initiative				
Industriousness				
Dependability				
Courtesy				
Attitude				
Communication				
Signature		Date		
Feel free to include any addit				

Thank you. CONFIDENTIAL