



MINNESOTA CONCRETE COUNCIL



CONSTRUCTION
MANAGEMENT,
CONSTRUCTION
ENGINEERING AND
CONSTRUCTION
ADMINISTRATION
SCHOLARSHIP



minnesota Concrete Council
Dedicated to Cast-in-Place Concrete

THE MINNESOTA CONCRETE COUNCIL (MCC) is dedicated to advancing education, technical practice, scientific investigation and research into cast-in-place concrete materials and construction by organizing the efforts of its members as a non-profit service organization. Individual memberships and member companies represent design, construction and support industries associated with reinforced and post-tensioned concrete construction throughout Minnesota. MCC members have national and international presence in the design, construction, forensic, materials, QA/QC and construction fields. The organization is committed to keeping its members on the leading edge of technology as it relates to their respective disciplines via continuing education programs, networking opportunities and research.

As MCC has grown as an organization, so has its commitment to encouraging students to pursue careers in concrete related fields and to enhance the level of professionalism and industry engagement of those students.

SCHOLARSHIP AWARD

A \$3,500 scholarship will be awarded on an annual basis to construction management, construction engineering, estimating and construction administration students.

In addition, MCC will provide a complimentary one year MCC student membership and complimentary registration for all continuing education opportunities to the scholarship winner.

Students applying for the MCC Scholarship must complete and submit the application below and meet the following criteria:

SCHOLARSHIP CRITERIA

1. Student's home address must be in Minnesota
OR student must be currently enrolled in a post-secondary Minnesota school (College or University).
2. Student must be pursuing an education in technical/professional fields associated with the cast-in-place concrete industry (Construction Management, Construction Engineering and Construction Administration Degrees).
3. Student must have an interest in concrete materials and/or concrete frame construction.

The MCC Scholarship Committee will review applications from qualified students and rank the students based on their proven interest in advancing the design and construction of structures incorporating cast-in-place concrete.

SUBMISSION PROCESS AND TIMELINE

1. Applications may be downloaded from the MCC website (www.mnconcretecouncil.com) or by e-mailing MCC (see below for e-mail address).
2. Completed applications and essay must be received by December 1, 2017.
3. Selected applicants will be interviewed in person or by web connection by January 15, 2018.
4. The MCC scholarship(s) will be awarded at an MCC continuing education program in the winter/spring 2018.
5. The scholarship recipients are expected to attend a minimum of one MCC continuing education program sometime in the 2018 school year.

EVALUATION

Applicants will be evaluated on:

- Involvement in concrete related activities
- Work experience (such as internships and research in concrete related fields);
- Written essay
- Transcript from College or University to document course work
- Endorsement/Testimonials/References

CONTACT

If you have any questions regarding the MCC Scholarship program, please contact Margaret Mills at 651-482-9549 or by e-mail at margaret@mnconcretecouncil.com

MINNESOTA CONCRETE COUNCIL

Construction Management, Construction Engineering and Construction Administration Scholarship Application

General Information

Name:	
Home Address:	
City, State, Zip:	
College Address:	
City, State, Zip:	
Home Phone:	Cell Phone:
Email Address:	

Current College / University Information

School Name:	
School Address:	
City, State, Zip:	
Entrance Date:	Expected Graduation:
Expected Degree(s):	Cumulative GPA:

Secondary School (High School) Information

School Name:	
City, State:	
Cumulative GPA:	Completion Date:

Concrete Related Work History/Experience

Employer Name:	
Employer Address:	
City, State, Zip:	
Type of Business:	
Position / Title:	
Dates Employed:	Hours per week:
Supervisor Name:	Supervisor Phone:
Job Responsibilities:	

Concrete Related Activities/Involvement

Student Organizations:
Other:

IMPORTANT - The following information is required:

Essay

On a separate sheet of paper write a short essay (approximately 300 words) on the following topic: What are the benefits of concrete and why would you prefer or promote the use of concrete in today's construction industry? Prior year applicants are advised to submit an updated application. Your interest in concrete as a building material and your understanding of our profession are important and should be reflected in the essay.

Transcript

Please include a copy of your most recent college or university transcript to document your course work.

Endorsement/Testimonials/References

Please include no more than two letters of endorsement/testimonials/references.

Certification Of Enrollment And Academic Good Standing

By signing this application, I hereby certify that I am currently enrolled and in good standing at a post-secondary school meeting the requirements of the award and that all information included in this application is true and accurate.

Applicant's Signature: _____

Date: _____

Permission To Release Information

By signing this application, I hereby authorize the Minnesota Concrete Council to confirm and/or release any information included on this application.

Applicant's Signature: _____

Date: _____

Please send the completed application and requested documentation via e-mail to Margaret Mills, Administrator of the Minnesota Concrete Council, no later than December 1. Margaret's e-mail address is margaret@mnconcretecouncil.com