



105 School Creek Trail
Luxemburg, WI 54217
Ph: 920-617-1042
www.rice-inc.com

Rice Engineering Scholarship

Company Profile

Rice Engineering, Inc. is a structural engineering firm located in Luxemburg, Wisconsin. We engineer projects in all 50 states, Canada, and other foreign countries. We consult on a variety of projects, including curtain wall, building components, panels, glass designs, louvers, railings and more! Examples of all these projects can be found on our website: www.rice-inc.com. Your future with Rice Engineering could be unlimited!! Your first step to getting into the engineering field is by getting your education and we want to be a part of that by helping you with the cost through our scholarship.

What is the REI Scholarship?

The Rice Engineering, Inc. Scholarship provides financial assistance to one area high school senior per year who plans to enter the civil engineering field. The scholarship is a \$3,000 award to be dispersed in \$1,000 increments in the first three years of attendance at a college or university. The applicant must be accepted for enrollment to receive the award.

Who can apply for the REI Scholarship?

- Graduating seniors from any high school in Brown, Door, Kewaunee, or Manitowoc Counties.
- A student that is accepted for enrollment in an accredited engineering program.
- A student that is going into a civil engineering program.

How do you apply for the REI Scholarship?

- Fill out our scholarship application located at:
 - Your school guidance counselor
 - Email for a copy: hr@rice-inc.com
- Email your completed, **typed** application with a copy of your most recent high school transcript to Sawyer at: hr@rice-inc.com or mail to Rice Engineering Inc. Attn: Sawyer James 105 School Creek Trail Luxemburg, WI 54217.
- APPLICATION DEADLINE IS APRIL 10, 2026 BY 5:00 P.M.
- The recipient will be notified by a letter by April 24, 2026.
 - Rice Engineering will also notify your guidance counselor and attempt to attend your school's Awards Night ceremony.

How are applications reviewed?

- A committee will review all applications received and selection will be based on the following criteria:
 - Academic achievement.
 - Participation in school and community activities.
 - Future career goals.
 - Coursework or workshops that have been taken in engineering, math and/or science. Please emphasize if any AP courses were taken.
 - Personal experience in the field of engineering. This could include work experience, knowledge obtained through family or friends, job shadows, or internships. Construction experience is also relevant.
 - Preference will be given to a student with an interest in structural design.

***Contingencies

- The student that is chosen must be enrolled in a civil engineering program.
- The student must maintain a 2.75 cumulative grade point average.
- The student will receive the first installment of the award after successfully completing their first semester in a civil engineering program and providing their most recent unofficial transcripts and upcoming course schedule.
- The student will receive the second installment of the award after successfully completing their second semester in a civil engineering program and providing their most recent unofficial transcripts and upcoming course schedule.
- The applicant will receive the third installment of the award after successfully completing their fourth semester in a civil engineering program and providing their most recent unofficial transcripts.

Future Opportunities

Based on availability, the recipient will be offered an internship or co-op position with Rice Engineering, provided he/she has passed Statics and maintained a 2.75 GPA or higher.

Any questions can be addressed by Sawyer at 920-617-1118 or hr@rice-inc.com

Upon completion applications can be forwarded to the address or email below:

Mailing Address

Rice Engineering, Inc.
Attn: Sawyer James
105 School Creek Trail
Luxemburg, WI 54217

E-Mail

hr@rice-inc.com

Rice Engineering Scholarship Application

REMINDER: ALL APPLICATIONS MUST BE TYPED, NOT HANDWRITTEN

Name: _____

Address: _____

School

Please remember to attach your transcript to this application.

High School currently attending: _____

Participation in School and Community Activities: _____

Describe coursework or workshops in the areas of engineering, math and science.

Name and address of the college/university you will attend: _____

Major: _____

Source and amount of any scholarships awarded to date:

Source: _____ Amount: _____

Source: _____ Amount: _____

Source: _____ Amount: _____

Total: _____

Questions

1. Describe in detail your interest in the field of civil engineering, your reasons for choosing this course of study, and some of your future career goals. Please elaborate as much as you would like.

2. Describe personal experiences related to the engineering field.

3. Upon graduation, where do you see yourself working full time? (Big city? Hometown? Another state?)