



2021
Illinois Chemical Education Foundation
\$2,000 Ecolab High School Senior
Scholarship Application

Open Only to Students Seeking Degrees in Chemistry, Chemical Engineering, Environmental Engineering or High School Chemistry Teaching

The Chemical Industry Council of Illinois, through the Illinois Chemical Education Foundation (ICEF) presents a number of \$2,000 scholarships each year to top high school senior science students. We welcome all applications for the ICEF scholarships.

The ICEF's objective is to recognize and honor high school seniors who have exemplified outstanding achievement in academics, extracurricular/employment activities and community involvement.

Please submit the following information **postmarked no later than Friday, February 19, 2021, and received no later than Wednesday, February 24, 2021.**

- Name, address (include zip code), email and telephone number **only** on a cover page
- **Official** high school transcript (MUST have either an official seal or enclosed in a sealed envelope with a signature of school official across the seal) including grade point average with scale
- Rank in high school class
- ACT/SAT/PSAT scores (Either through Official transcript or from the ACT)
- **Two letters** of recommendation **from teachers**; including one science teacher. The letter **MUST** be on office al letterhead and signed.
- A **one page** essay on "How did you become interested in your chosen college major and where do you hope it takes you?"
Ecolab essay question: "How would you make the world a cleaner, healthier and safer for everyone?"
- List of extracurricular activities, including community service, awards and accomplishments, and employment/work experience

Do not include photographs, certificates, folders, binders or college acceptance letters with your application. Please **DO NOT** staple the papers together.

Ecolab Scholarship also offers a tour of Water University

Water University is the World's first high-tech learning environment dedicated exclusively to water education. Through interactive experiences and hands-on learning, total water solutions come to life as students embrace ways to reduce, re-use, and recycle water. The University features a functional wet lab as well as customized equipment and control technologies designed to support pretreatment, boiler, cooling, process, and post-treatment applications. A virtual work center with its incorporated *Prysm* Technology boasts a 15-foot wide interactive video wall for running environmental simulations and engaging with 3D water processes. The Water Safety section of the University showcases methods for controlling water borne pathogens and provides a backdrop for understanding water health standards.

ICEF/High School Scholarship Award Committee
1400 E. Touhy Ave.
Suite 110
Des Plaines, IL 60018

All submitted materials become property of the Illinois Chemical Education Foundation

Please Note: Only chosen applicants will be notified.

High School Scholarship applicants must be an Illinois resident and planning to attend a post-secondary educational institution (i.e. junior college, community college, four-year undergraduate institution). We



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The ICEF Scholarship Awards will be presented at our 64th Annual Scholarship Luncheon.

Additional information on the Scholarship Program and ICEF can be found on our website at www.cicil.net or by contacting Lisa Frede, ICEF/CICI at 847-544-5995.