



Iowa Association for Energy Efficiency Scholarship Application Form

Complete the following application and mail or email it to the address below. Visit iowaenergy.org/scholarship for detailed eligibility and application requirements.

You must submit the following documents to be considered for a scholarship:

- Completed application
- Letters of recommendation:
 - Letters should focus on your interest, knowledge, and desire to pursue energy efficiency
 - No more than five letters may be submitted
 - No more than one letter from the same organization
 - One letter must be from your educational institution
 - Letters may not be from family members
 - A letter from an IAEE member is preferred but not required
- Recent copy of your transcript

All documents must be mailed together to: IAEE, PO Box 1062, Johnston, IA 50131 or emailed to cmsteinbock@iowaenergy.org

Your application, transcript, and letters of recommendation should be **received by Oct. 22, 2021**.

Once your application, transcript, and letters of recommendation have been received, you will receive an email confirmation.

Legal Full Name _____
Last Name First Name M.I.

Mailing Address _____
Number, Street, and Apartment Number

City State Zip

Email _____ Phone _____

Current GPA (GPA must be 2.5 or higher to be eligible) _____

Name of school you are, or will be attending in the fall _____

Will you be attending as a full-time student? Yes No

College Major _____

Additional Majors or Minors _____

How many semesters have you completed to date from an accredited post-secondary educational institution?

Expected graduation date _____
Month, Year

Essay Questions

Please focus your essay responses on energy efficiency and not sustainability. Energy efficiency is the use of a technology or process that requires less energy to perform a given task (e.g. using LED bulbs instead of incandescent bulbs). In contrast, sustainability refers more broadly to practices that preserve available resources indefinitely (e.g. relying on renewable energy sources like solar or wind instead of finite fossil resources like coal). Energy efficiency may be the focus of a larger sustainability program.

1. Explain how your field of study and career interests pertain to energy efficiency. (500 word limit, use additional sheet if necessary)

2. Explain how your course work and/or volunteer projects you have taken on pertain to energy efficiency. (500 word limit, use additional sheet if necessary)

3. Explain how this scholarship award will assist you in furthering your career in energy efficiency. (500 word limit, use additional sheet if necessary)

I affirm the information contained herein is true and accurate to the best of my knowledge and belief.

Signature _____ Date _____