



2023 - ISU Econ 332. Class Scholarship Application

Heartland Co-op is pleased to offer a \$700.00 academic scholarship for Iowa State Universities ECON 332 tuition cost, to Heartland Co-op members (affiliated students; self, parent/guardian, corporation) who successfully complete the Project for Cooperatives – Econ 332 at Iowa State University. Funds will be awarded directly to Iowa State University at the end of the Fall Semester in the given year that the course is offered & successfully completed @ ISU, on behalf of those who qualify, complete and pass this course.

- **Complete current years application and return to Heartland Co-op by December 1st of said year!**
- Applications should be addressed to:

Heartland Co-op
Attn: Jim Hilzendeger
222 Lincoln Highway
Missouri Valley, Iowa 51555

- **Proof of project completion must be sent by class instructor** – have instructor send proof of completion to JHilzendeger@heartlandcoop.com
- **Deliver copy of final project to Heartland Co-op** – By completing this application, you acknowledge that the class instructor will send the final project to Heartland Co-op, using the mailing or email address listed above

Full Name (First, M.I., Last)		
Primary Address		
City	State	Zip Code
Phone Number		Email Address
Heartland Co-op Membership Number + ISU Student ID#		
Name of Heartland Co-op Member (applicant, parent/guardian, corporation)		

1. Why did you decide to complete this project?

2. Which co-op did you select for the final project and why?

3. What have you learned from this project?

Upon receiving the required documents listed herein, and proof provided by your professor that you have successfully completed & passed the ISU Econ 332. course curriculum, Heartland Co-op will send Iowa State University \$700.00 to go towards your Iowa State University tuition. Should you have questions, please contact; Jim Hilzendeger at 712-600-4047 or by e-mail: JHilzendeger@heartlandcoop.com. Recipients of "any" Heartland Co-op scholarship, is limited - to a one time only award!