

WATERLOO SCHOOLS FOUNDATION

monthly newsletter

Thank You, Ann!

Join us in thanking our outgoing board treasurer **Ann** for her dedication to the Waterloo Schools Foundation! Ann wrapped up her term as a board member last month and we **wish her the best** as she spends time with her family and loved ones.

Thank you, Ann, for your **commitment** and **dedication** to the WSF and your **continued support** throughout the years.

thank you
Ann Richter
board member since 2018



Join our Academic Allocations Committee

Do you want to be more involved in the community? We're looking for community members who are **passionate about public education** and **growing academic opportunities** in the Waterloo Community School District!

Our academic allocations committee is responsible for **reviewing grant application**. We're excited to bring back **renewed grant cycles** and explore our new values together!

Email Skylar at s.champalath@wcsfoundation.org to learn more or express your interest.

Another Successful Camp Invention



Through the **Guernsey Foundation** and **additional donors**, the Waterloo Schools Foundation provided **over \$22,000 in scholarships** for students to attend this year's Camp Invention!

This week-long camp is a stem-based program that hosted over 150 **students from 7 different schools** at both Lou-Henry and Lincoln Elementary Schools.

Over the past **9 years**, the WSF has invested over **\$160,000** into this recurring summer program. Want to see this work in action, too? Check out [this video](#) of students at Lincoln Elementary participating in one of their STEM modules!

Waterloo Alumni - We Need You

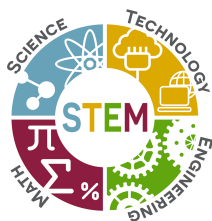
Are you a proud **Waterloo Schools alum**? We're looking for **community feedback** about alumni information and activities in Waterloo. Interested in sharing your feedback with us? [Fill out our form](#) and we will be in touch about our upcoming focus group.

DC Power Supplies at West High

This spring, we purchased twelve new **power supplies** to support new equipment for physics lab classes - totaling just under **\$3,000 from our STEM fund**.

These DC power supplies will be used in alignment with Iowa Core Standards and spark interest in a large number of **high-demand careers**, such as engineering, electricity, plant operations, and construction management.

Read our full blog about this funding [here!](#)



Our FIRST Grant Cycle is Almost Here!

At our Sparking Academic Excellence Breakfast in April, we announced the launch of our **new value statements** and **bimonthly grant cycle**! Keep an eye on our [Facebook page](#) this month as we cover these new values and important things to know about our changing grant cycle.