

WATERLOO SCHOOLS FOUNDATION

monthly newsletter

We're Hiring!

Our team is growing! We are hiring an **Operations Coordinator** to provide various support for our organization. To apply, please submit a resume and a brief cover letter to Hannah at h.luce@wcsfoundation.org. Applications will be accepted until 11:59 PM on Monday, July 6.



WATERLOO
SCHOOLS FOUNDATION
Growing Academic Opportunities

WE ARE HIRING

We're hiring an **Operations Coordinator** to oversee administrative systems, donor and grant administration, financial coordination, and operational support.

[Click here to learn more!](#)

Meet & Greet with Zach O'Brien



join us
for a Meet & Greet!
with **Zach O'Brien**
Waterloo United Principal

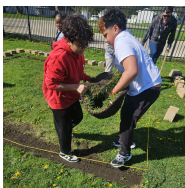
📅 Wednesday, August 5
🕒 4:30–6:30 p.m.
📍 The TapRoom @
Wonderbread
325 Commercial St.



[RSVP at this link!](#)

Our Grants in Action

This month, we shared stories of three grants from this past school year. Click on each picture to read more about the difference your dollars are making for our students.



**Pollinator Garden at
Becker Elementary**



**West High Large Group
Speech Enhancements**



**New Ways to Communicate
at Kittrell Elementary**

Lieutenant Governor at the Waterloo Career Center



We were honored to partner with the District and host **Iowa Lt. Governor Chris Cournoyer** for a special tour of the Waterloo Career Center!

We were proud to showcase the direct impact of her work with the **Iowa Governors' Iowa STEM Advisory Council**. With her work and focus on workforce development, STEM, education, and work-based learning, it was a great opportunity to show all the **incredible things** our students and instructors are accomplishing right here in Waterloo!

Camp Invention

Camp Invention was a success this summer! With **over 100 campers this year**, they participated in four different hands-on modules during their week of camp, including:

- exploring buoyancy and surface tension to design prototypes with billboard boats
- set up a new space lab with space innovations and **rocket launch angles**
- building prototypes to solve challenges and **learning about cryptography**
- study fingerprints and DNA evidence with **real forensic tools** to crack a case

Thanks to the **Guernsey Foundation**, we were able to provide scholarships for students to attend!

[See More Photos](#)

