

Northside



powered by



November Updates



STEM Saturday wraps up for 2022

Last Saturday, the students participated in activities that focused on water science. Our students learned about the water cycle and surface tension by determining how many drops of water a penny can hold and the importance of hydration. They even built their own machine powered by hydraulics.

Following STEM Saturday, the students took a splash at [V3 Sports Water Festival!](#) V3 staff offered swimming lessons, pool games, and CPR education. Parents even participated in first aid and CPR education class.

If you have photos or videos from STEM Saturday, don't forget to tag us @northsidestem when you post on social media.

STEM Saturday will return in February 2023.



Upcoming Opportunity



PAID Information Technology internship for teens

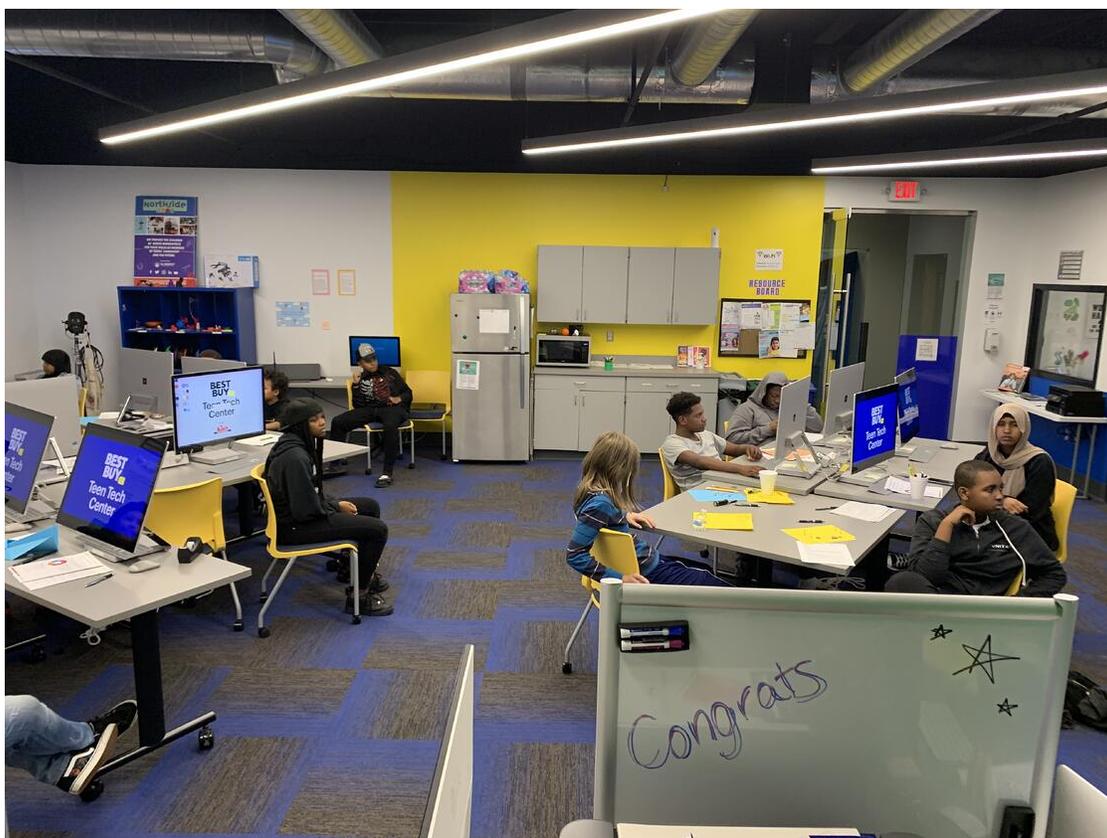
We're looking to develop the next generation of Information Technology support specialists through our 12-week internship. **Beginning on January 17, 2023**, interns will earn \$15/hr as they learn technology troubleshooting, customer service, and information literacy. After six weeks of training, the interns will use their skills to provide community technology support at various locations.

Students meet weekly from 5-7 p.m. on Tuesdays/Thursdays at the [Summit Academy OIC Best Buy Teen Tech Center](#).

Registration for this internship opportunity opens tomorrow! Hurry - we can only accept fourteen (14) students into the January 2023 cohort.

[Register Today!](#)

Best Buy Teen Tech Center



Teens learn video game fundamentals

Games 4 Change, our introductory video game design course, kicked off last week at the Best Buy Teen Tech Center. In this workshop, middle and high schoolers will learn about video game engineering and design, skills related to game development, creating a storyline, and play-test other youth's games.

Photography students use Minneapolis as their muse

Our Photography Studio students learned camera basics and the history of film photography, how to digitally edit their images in Photoshop, and different photography careers. Youth finished up the workshop by creating their own zines using the photos they took last month. Now that the program has wrapped up, [check out our social media](#) to see the images our students captured.



Volunteer With Us!



We're looking for volunteers to engage and support our students with our monthly activities! Volunteers receive a FREE boxed lunch and event t-shirt. No background in STEM is required to volunteer.

Time Commitment:

- First Saturday of the month
- 8:15 a.m. - 2:30 p.m.
- Volunteer Orientation & Training provided

Volunteer Today!

Contact Katie Blood at kblood@saoc.org or 612-278-5269 with questions.

Northside STEM Partner Highlight



V3 is excited to invite you to our official groundbreaking ceremony!

We can't thank you enough for all of your efforts, energy,
partnership and support!

Please save the date!

Friday, November 18 from 2 p.m. to 3:30 p.m.

What: Groundbreaking Ceremony for Phase One of the V3 Center

Where: Future home of the V3 Center at 701 Plymouth Avenue North in Minneapolis

Why: To celebrate this milestone and the people who helped make it happen!

Please let us know if you can join us!
RSVP to events@v3sports.org by Nov. 10th.
Full invitation coming soon.

V3 Sports

[V3 Sports](#) (V3) provides health, wellness, equity, and opportunity through fitness, water safety, education, and economic impact in the Northside of Minneapolis. V3 has been a key partner with Northside STEM. We invite you to attend their ceremony to celebrate the efforts that have gone into constructing the [V3 Center](#).

In 2007, Erika L. Binger created V3 Sports to teach kids to swim and train for triathlons. Ten years later, V3 purchased the future site of the V3 Center to serve as a hub for the community to gather and grow together.

At the corners of Plymouth and Lyndale Ave N, V3 will construct a world-class health and wellness center, including classrooms, event space, two indoor pools, locker rooms, a fitness center, and more.

We are excited to continue collaborating to expand learning and leadership opportunities for youth.

[Learn More](#)

Questions?

Jalonda Combs

Director of STEM Programing

jcombs@saoic.org

612-424-6717

Northside STEM District empowers students of color by providing hands-on Science, Technology, Engineering, and Math (STEM) programs, activities, and education that inspire and prepare them to be workers of today, tomorrow, and the future.



Summit Academy OIC, 935 Olson Memorial Hwy, Mpls, MN 55405, (612) 377-0150

[Unsubscribe](#) [Manage preferences](#)