



September events:

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4 New Member Meeting	5	6	7
8	9	10	11	12	13	14
15	16 New Member Meeting II	17	18	19 GHS Open House Night	20	21 MVRC
22	23	24	25	26	27	28
29	30					

(Note: individual team meetings are scheduled weekly and normally are not listed above.)

Upcoming events:

- CORI - October 13
- FRC Kickoff - January 4, 2020
- FRC Greater Pittsburgh Regional - March 19-20-21, 2020

(The team calendar is available [Here](#))

Announcements

Girl Scouts initiative [2018+]

Quasics has been very busy supporting our local Girl Scout troops. We have visited Troops 52296, 46590, 52635, 52281, 52232, 52301, 55153, 36789, 46768, 55153, 52296, 52910, and 56148. We led two workshops for the Central Westmoreland Service Unit at their “Full STEAM Ahead” event in July 2018 and another in Monroeville. Since May of 2018, Quasics has inspired a total of 277 Girl Scouts and helped them earn 234 STEM Badges! Our goal is to visit every Girl Scouts Troop in our area, and to inspire as many of them as we can to explore STEM and robotics.

Community Outreach statistics since the 2019 FRC Kickoff

We totalled up our Community Outreach hours and visitor totals since January 2, 2019. We have participated in 30 community events through August 30, totaling 122 hours and inspiring 12,491 visitors in our community!

FIRST Robotics Competition - Steel City Showdown (August 3)

Quasics competed in the 2019 Steel City Showdown FRC off-season event on August 3 at CMU. We finished with a 5-3-0 record and ranked #6 of 22 teams. A redesigned Hedy played well, scoring Cargo balls and parking on level 1 of the Habitat Zone. Quasics drafted as the #5 Alliance Captain, choosing local teams 5740 and 1708. We finished tied for second after the round robin tournament, narrowly missing a chance to play in the Finals due to the tiebreaker.

Ed.Co online fundraising platform

Edco is an online platform that acknowledges the nonstop time commitments and struggle of fundraising, so they use modern technology to make it easier. It is accessible and simple to use. We are asking that you visit the link below and help our teams by making a donation. With your support, we can continue to compete and share our passions for STEM and Robotics in our community!

<https://gateway-shs.ed.co/quasics>

FIRST Email Blast Opt-in

Share this link with anyone – parents, team members, fans, etc. – who wants to receive updates from *FIRST* Robotics Competition directly to their inbox. A link to the subscription page is also on the Team Email Blast archive page. Click [here](#) to sign-up!

Follow us on social media!

Be sure to Like our [Facebook](#) page, and follow our [Twitter](#), [Instagram](#), and [YouTube](#) accounts!

August's Events

Rotary Club of Monroeville August 1

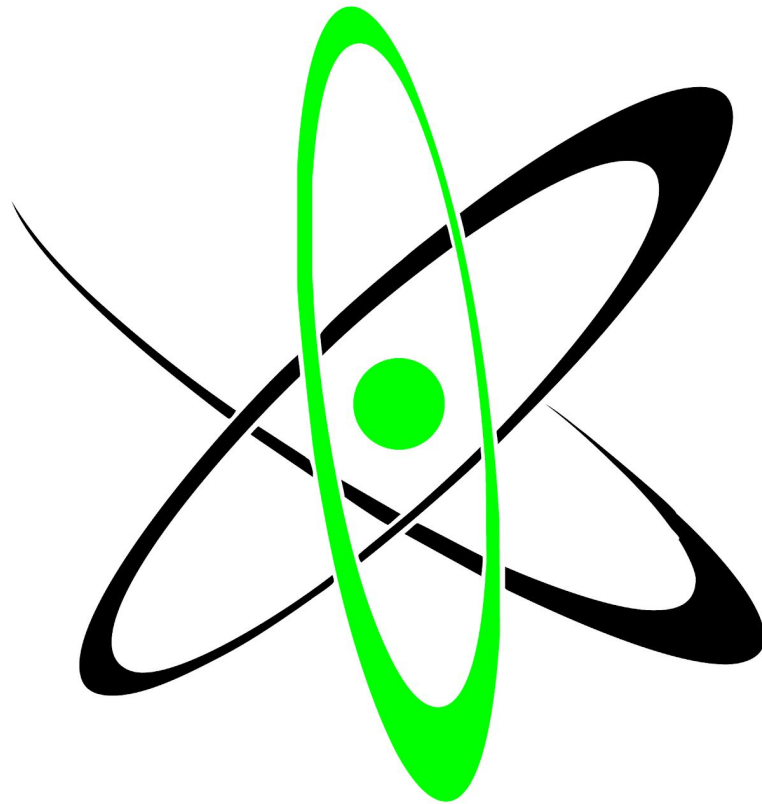
Quasics' students were invited to a Rotary Club of Monroeville meeting. We gave a 15-minute presentation, and then presented the Club with a team t-shirt and signed team photo as a Thank You for their continued support.



Monroeville Public Library FunFest August 24

Making our third appearance at the Library's FunFest event, we debuted our newest addition to our robot family: Ada! Named after Lady Ada Lovelace, who is often considered to be the world's first computer programmer, this frisbee-shooting machine is built from the VEXpro line and features a "West Coast Drive". Over 250 visitors were able to catch frisbees, drive Millie, make buttons, and learn about our robotics programs.





QUASICS

Thank you, Quasics sponsors!

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