

October 2025



# ArrowDynamics

Bothell High School FIRST Robotics team #10079



INSIDE, WE  
ALSO  
TALK  
ABOUT:

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## Greetings From

Hello from your FRC team ArrowDynamics. We would like to extend our heartfelt gratitude for your invaluable support. We are truly appreciative of the contributions you have made to our team as a whole. Following our remarkable debut year, which was made possible by your generosity, we are eager to maintain this positive momentum moving forward.

# Summer Events

This summer, we participated in community events, including Bothell Summer Nights and Northshore Schools Foundation.



Bothell Summer Nights

Summer Nights in Bothell  
During this event we shared to the community about our team and our mission, while also seeking individuals interested in sponsoring or mentoring our team.



Northshore schools foundations

At events like these we highlighted the field of STEM through interactive and engaging demonstrations for students and families within the Bothell community and introducing them to FIRST Robotics Competition and its six core values; Discovery, Innovation, Impact, Inclusion, Teamwork, and Fun

# Team Building



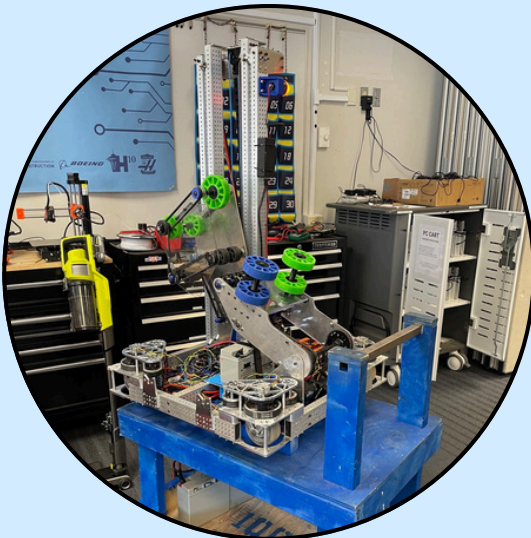
At the beginning of the academic year, our team experienced significant growth, increasing our membership to over 45 active participants who regularly attend meetings and events.

This expansion has enabled us to subdivide our specialized teams, such as the programming and CAD teams, into smaller sub-categories for enhanced focus and collaboration.

Additionally, we successfully participated in a school club fair, during which we showcased our robot and extended invitations to other students to join our team.

## Current Robot Rebuild

This summer we redesigned and rebuilt our Reefscape robot. Our goals for the redesign were to build skills for our returning members and add more mechanisms for our robot. We have designed a smaller and lighter elevator, developed a new ground intake system, and are optimistic about achieving a deep climb for the cages as well as an efficient method for cycling algae. From a programming perspective, we have enhanced our code, making it more robust and capable of executing tasks with greater consistency. We are hoping this rebuild will help us in this year's new 2026 Rebuilt challenge.



# Calendar of Events

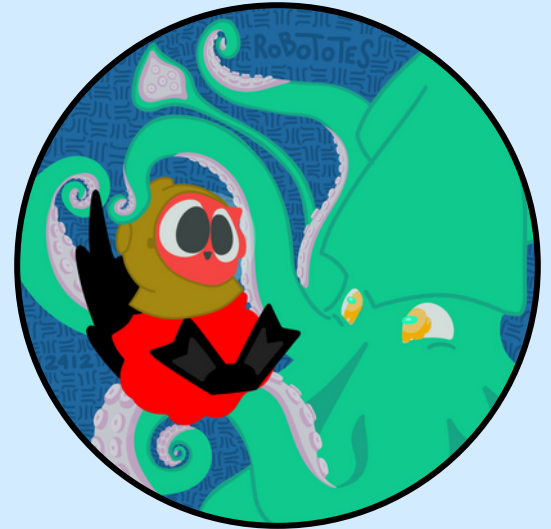
Oct 4 - Creekside Senior Living Center Visit



## October 11 - 12

### Boardie Blast **Bordie at sea**

Bordie Blast 2025 – Bordie at Sea,  
hosted by FRC Team 2412, the  
Robototes



Jan 10 - FRC Season Kickoff



March 11 → 15 - Glacier Peak HS Competition



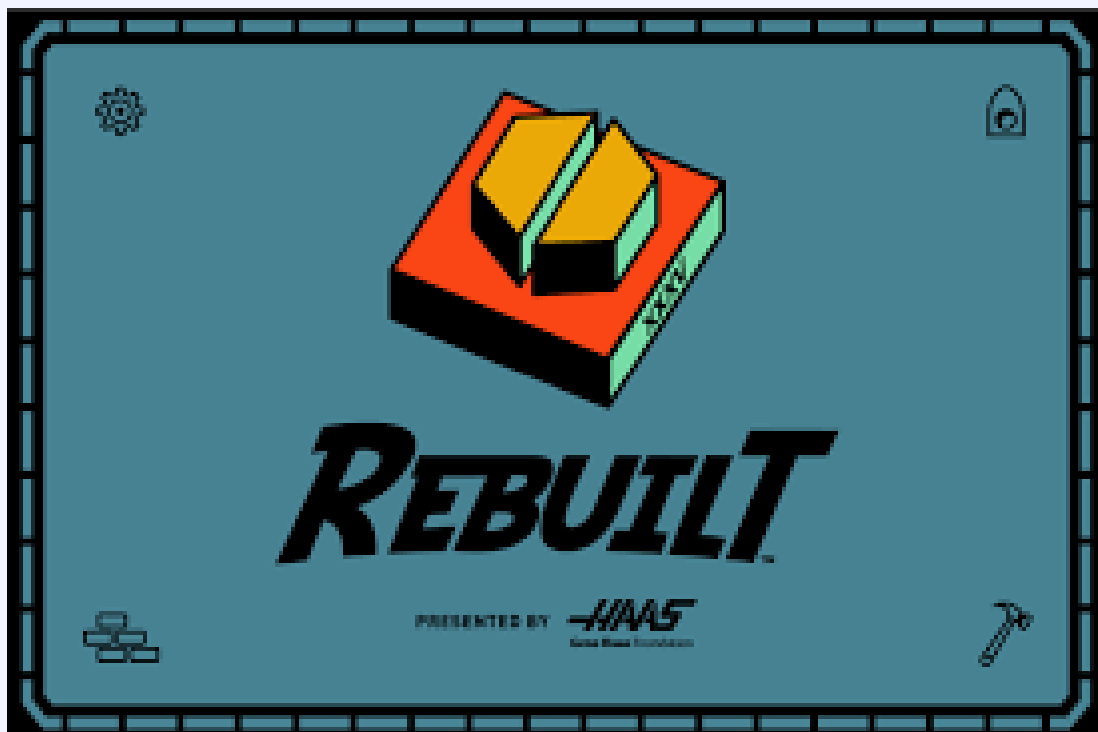
March 25 → 29 - Auburn HS Competition

# Future Plans

For the 2026 season of FRC our goals are to make a return to the World Championships. Our most important goal is to develop our internal structure and actions as a team to make a program that can grow and thrive for years to come. In addition we will focus on shooting for the Sustainability Award as it aligns closely with how we have continued to grow our team.

We thank you for your continuous support of our program and allowing us to do what we love.

-Adrian, Team captain

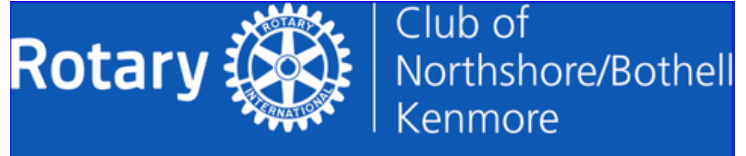


[Click here for 2026 game trailer](#)

# Thanks To All our Sponsors:



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School District**

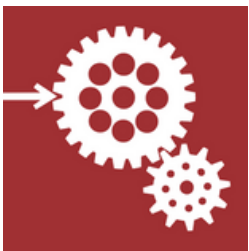
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