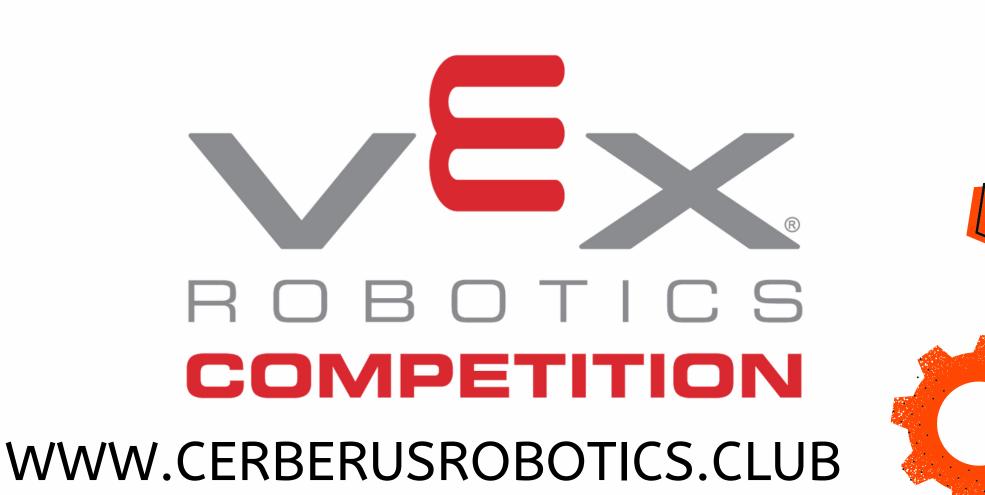


Thank you for your interest in the WCHS Robotics Team!

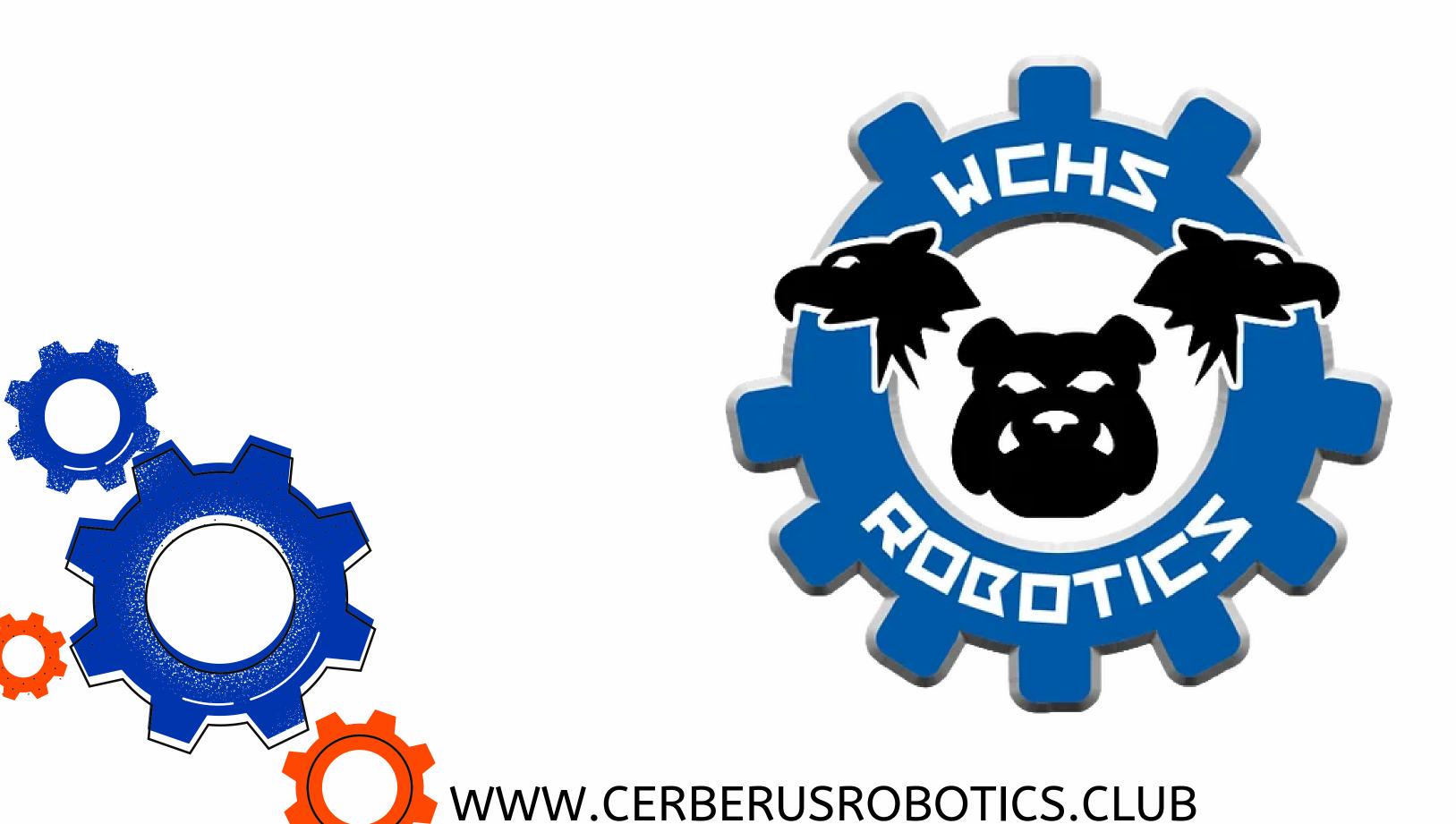
History: The WCHS Robotics Team Cerberus 2.0 was established in 2018 as a standalone team after being part of a combined team with Chinook High School from 2016-2017. The teams participated in competitions held by FIRST Robotics, a program developed to inspire more interest in the fields of mechanics and science. In 2019, our team won the Rocky Mountain Regional in Calgary and qualified for and traveled to compete in World's in Houston, Texas. For two years, robotics activities were limited due to COVID-19. In the spring of 2022, WCHS hosted a local Arduino based competition with Chinook and CCH. In 2023, our team qualified for playoffs at the VEX signature event Mecha Mayhem.

The Future: We have already switched our focus from FRC competitions to VEX Robotics competitions. There are several competitions throughout Alberta that we can compete in.





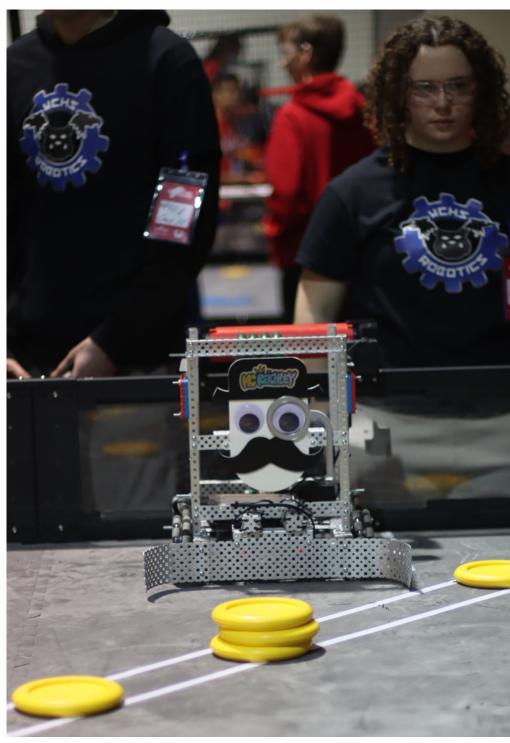
How Can You Help: The process of building, designing, and wiring the robot is not a simple task. It has its expenses and must be completed within a short period of time. In order to make this journey successful, our team needs support from the community. One of the most beneficial ways to support the Cerberus Robotics Team is to sponsor us financially, or inspiring us with practical knowledge or accommodating skills. By contributing monetary support, the team will be able to purchase necessary materials and tools, and attend regional championships. Offering your expertise and mentorship is also very much appreciated as our team continues to learn and grow in the field of robotics. In return for your support, we offer several benefits, including advertising space on banners and T-shirts (see attached for more details).



MECHA MAYHEM VEX EVENT

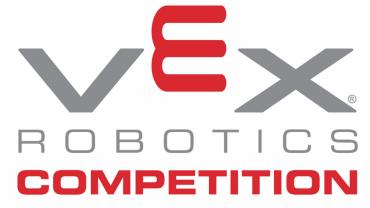
In 2023, WHCS Cerberus Robotics Club divided members into three groups to build robots for the Mecha Mayhem VEX VRC event. Each group designed and built their robots from scratch, collaborating to create the best possible machines for the competition.













Cerberus Robotics Club Sponsorship Opportunities

Platinum Sponsor - \$5000 +

- Banner: Large logo (displayed at events and tournaments)
- Team Shirts: Large logo on back of shirts (worn at events and tournaments)
- Website: Logo and link on sponsorship page
- Extras: Sponsor appreciation event, Robot demonstration at your business

Gold Sponsor - \$3000 - \$4999

- Banner: Medium logo (displayed at events and tournaments)
- Team Shirts: Medium logo on back of shirts (worn at events and tournaments)
- Website: Logo and link on sponsorship page
- Extras: Thank you letter, sponsor appreciation event

Silver Sponsor - \$1000 - \$2999

- Banner: Small logo (displayed at events and tournaments)
- Team Shirts: Small logo on back of shirts (worn at events and tournaments)
- Website: Logo and link on sponsorship page
- Extras: Thank you letter, sponsor appreciation

Bronze Sponsor - \$100-\$999

- Banner: Small logo (displayed at events and tournaments)
- Website: Name mentioned on sponsorship page
- Extras: Thank you letter, sponsor appreciation

Cerberus Robotics Sponsorship Information

(Please print or type so we can accurately include your information)

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Business I	Name:			-
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		Attn: Nevin Morris		
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		Lethbridge, AB, T1H	1W4	
Student C	ontact:_			
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