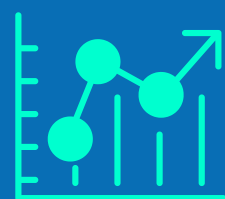


2023 - 2024 OVER UNDER

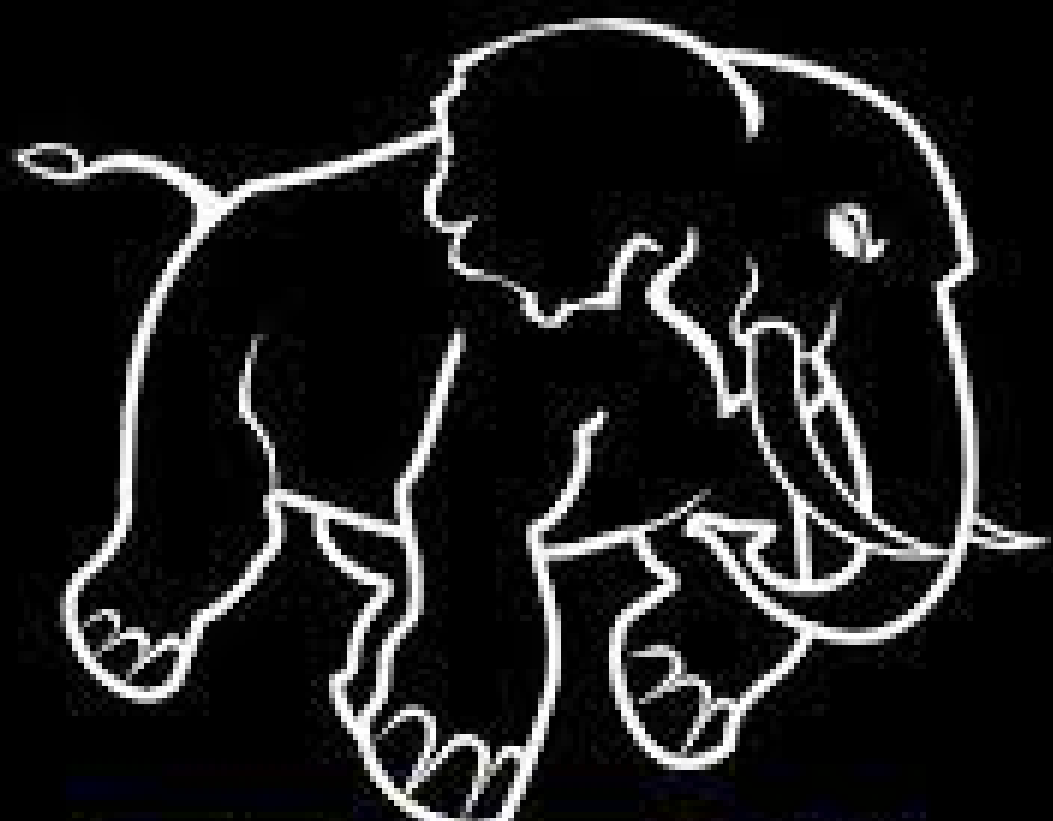
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POSTER DESIGN CHALLENGE

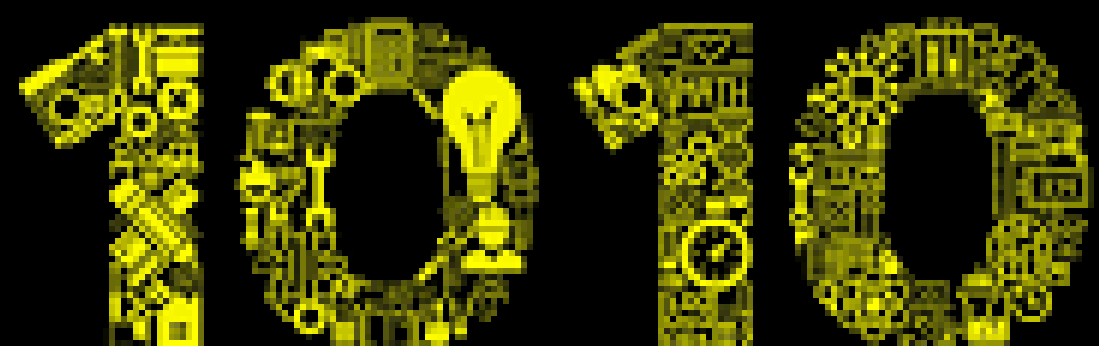
**TEN TON ROBOTICS
WEST VANCOUVER SCHOOLS
BRITISH COLUMBIA, CANADA**

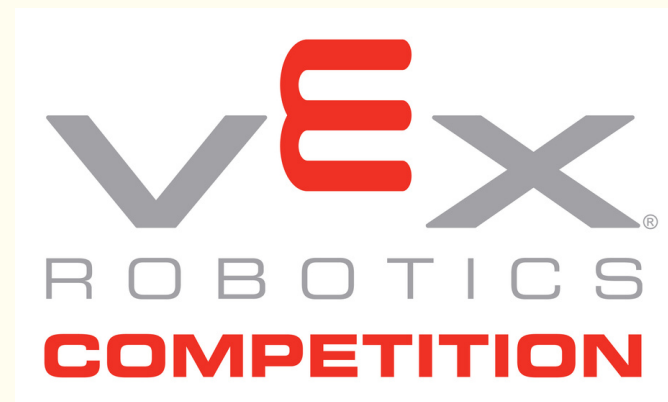
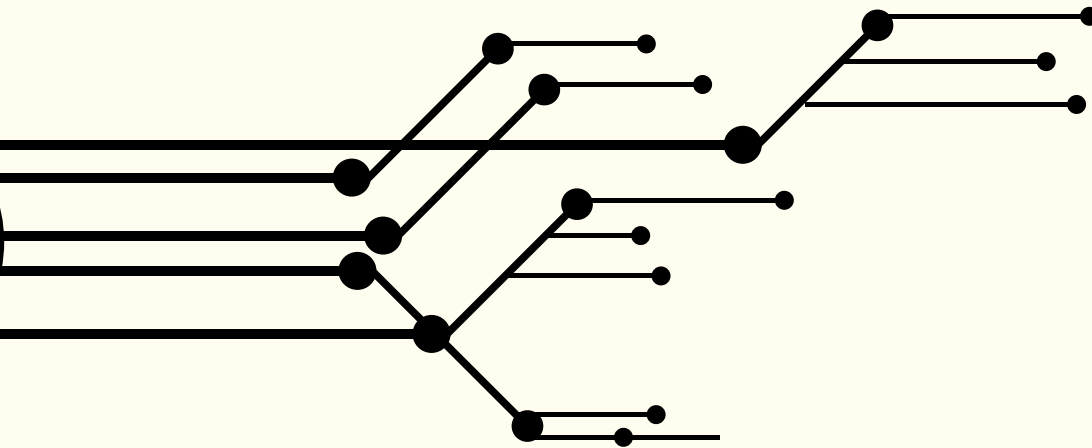
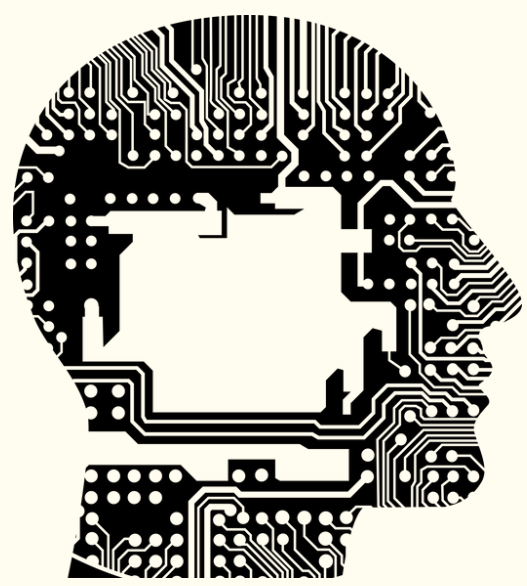


Team Members:
Jamie Matthew Ethan



**TEN TON
ROBOTICS**





Ignite Innovation with VEX Robotics!

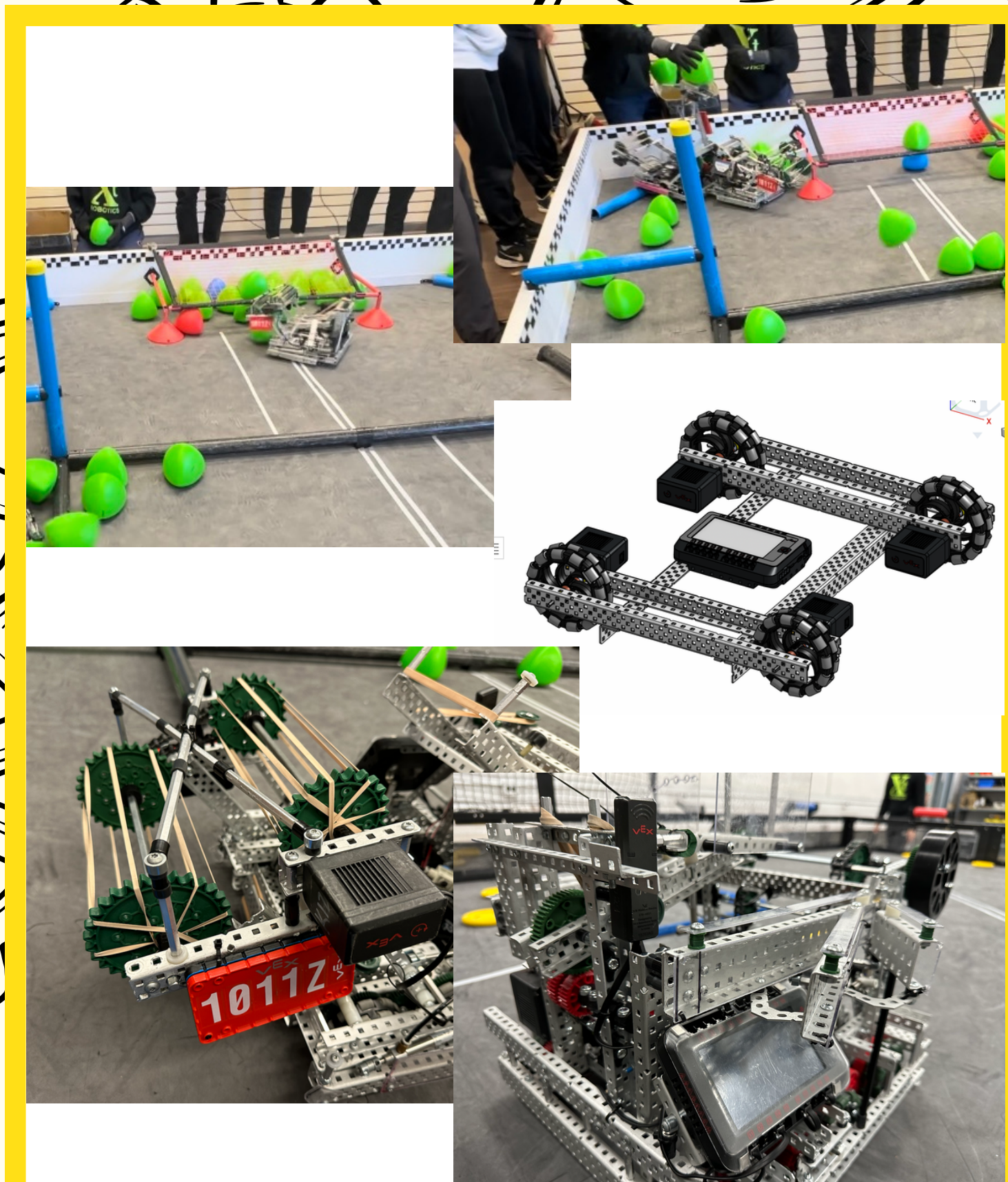
Why Robotics???

FRIENDSHIP & LEADERSHIP
CREATIVITY + INNOVATIONS
INTERACTIONS
ONE BIG COMMUNITY!

Benefits

- STEM EDUCATION
- PROBLEM-SOLVING
- ENGINEERING PRINCIPLES
- TIME MANAGEMENT
- REAL-WORLD APPLICATION
- CAREER EXPLORATION
- GLOBAL COMMUNITY

Pictures



A Secret to Success

BUILD! TEST! FIX!
REPEAT!
Programming
Teamwork

FOR MORE INFO, PLEASE VISIT THE WEB.

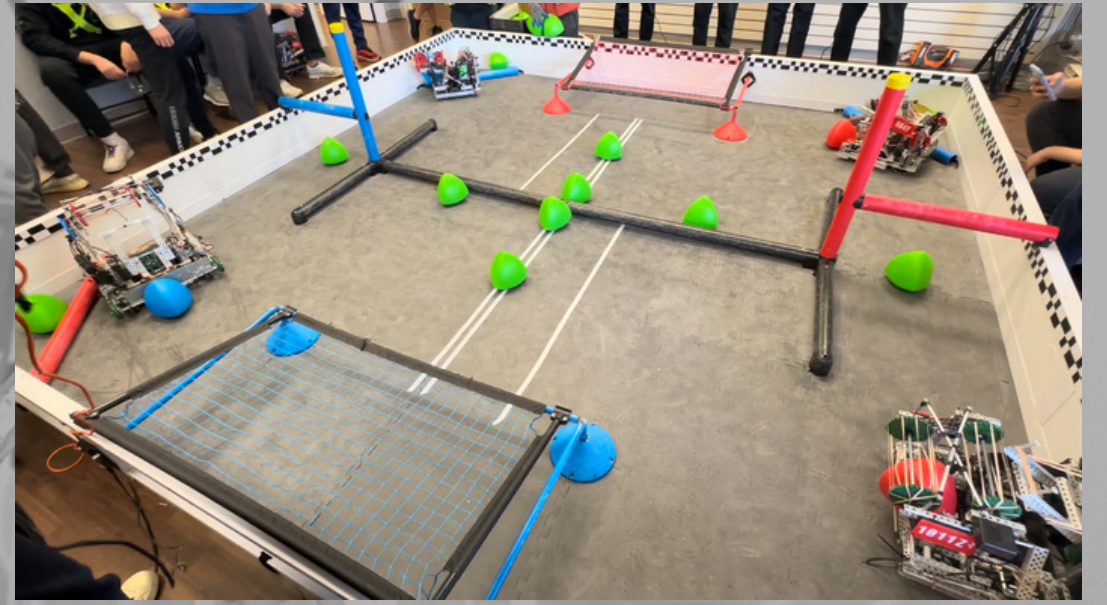
[HTTPS://WWW.VEXROBOTICS.COM/](https://www.vexrobotics.com/)

POSTER DESIGN PROCESS



Brainstorm

- Focuses
- Concise
- Pictures
- Colours



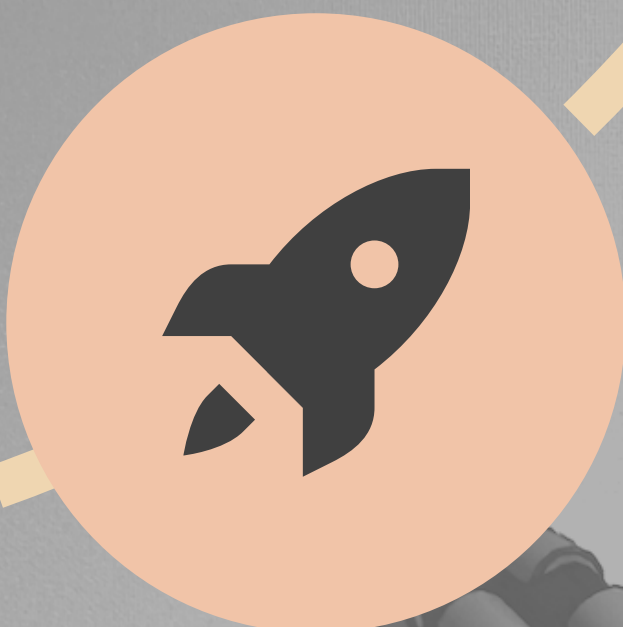
Draft



Ignite Innovation with VEX Robotics!

<i>Pictures</i>	<i>Aspects of VEX Robotics</i>

Created by:



Final Poster

This poster was created using Canva and is meant to entice students to become involved with VEX Robotics. Although the poster seems simple, it adeptly captures the captivating elements that make the VEX Robotics Program truly enriching. Participation in VEX Robotics transforms learning into a hands-on experience, refining critical problem-solving skills while nurturing effective teamwork and communication. By exposing participants to a global community, the program opens doors for networking and career development. The poster is designed into four segments, presenting reasons to choose VEX Robotics, outlining how the program benefits students' futures, offering tips for success and confidence building for newcomers, and showcasing vibrant images of competitions and operational robots to capture viewers.