



White Lake Robotics

Sub-Groups:

Art & Design

So far this season, the Art & Design team has created a t-shirt design, bios for individual team members, and newsletters, as well as hanging up locker signs. They continue to work to prepare design elements for competitions and publish future newsletters.

Strategy

The Strategy team has been analyzing rules from the game manual and applying various interpretations and strategies to influence how this year's game will be played based on our robot's capabilities. They are working with That ONE Team (#4967) to share scouting responsibilities at the Gull Lake Competition.

Build

The busiest sub-group has worked on the robot base frame, wheels, ball pickups, and shooting mechanisms. They finished the lifting mechanism, final adjustments, and electrical just in time for the coding sub-group to test the code before our first competition.

Competitions:

March
11-12

@ Gull Lake

March 18-19

@ Orchard View



RoboShark Seniors



Zakkary R has been in robotics for five years and is on the Build team this season. In previous years, he has been involved with each sub-group but has mainly focused on the build team. An interesting fact about him is that he's enlisted in the military.



Jennifer M has been in robotics for three years on the Art And Design sub-group. This year she is managing the Art and Design sub-group. An interesting fact about herself is that she recently became Whitehall's first female eagle scout.



Isaac D has been in robotics for four years and is on the Strategy sub-group this season. In previous years, he also has been focused on the Strategy team. An interesting fact about him is that for the last four years of being in robotics, he has tried to get augers on the robot.



**TRANSFER
TOOL
PRODUCTS**



**VIKING TOOL
& ENGINEERING INC.**



DEMATIC



WhiteLakeRobotics.org



White Lake Robotics - 4956



Instagram
[@r0b0sharks](https://www.instagram.com/r0b0sharks)