

Date:

Wednesday Challenge Form

Group Members: Peter, Hunter, Will, Moses

Problem Statement: Create the insignia for the Robotics competition!

Approach: We had two great ideas we wanted to use, so we created a SketchUp model of both. One used a tread that would carry a flag when you spinned an axle, and one was a little game that Hunter made.

We presented the idea, and people were unsure about the materials, even though when I said we we're considering using aluminum.

The dimensions we used were 1x1x3 inches. It seems small, but we wanted to create portability.

Solution: The cheapest and the best embodiment of the challenge won.

Lessons Learned: Learn to listen to consumers to make the best product possible.