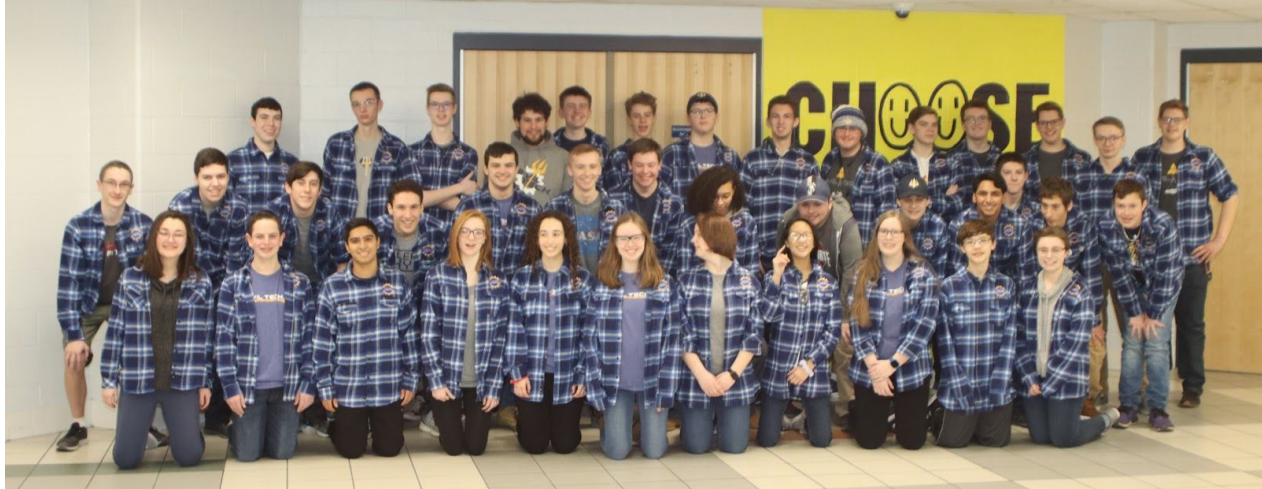
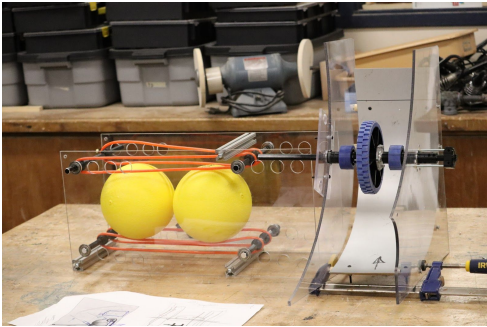


## First Robotics Challenge - Week 3



### Week 3: More Prototyping

This week we finished our prototyping. We are a little bit behind our schedule, but not to worry, we are doing our best to get caught up. During our Saturday meeting our subsystems shared their final prototypes.



### What did our sub-teams accomplish?

CAD- Designed the chassis and continued to finish the other CAD models.

Manufacturing- Started to make parts, and was able to get a decent amount made.

Mechanical- The mechanical team began assembling the robot using its prototypes.

Software- Software has started to make the code for the new robot. They have also continued to practice so that they are ready for when the robot is handed off to them.

Operations- This week our operations team continued to work on our website. They also worked on designing a Victor Robotics mural for the hallway in the tech wing, as well as travel plans.

Our operations leader, Keith, also worked on our business plan. Operations also worked on buttons and pit-marketing.

