

# October 29, 2022

## building

### *focus:*

We built a new chassi that is smaller, less chunky, and more stable

### *summary:*

We built the new chassi with the same design used for the other robot.

### *challenges:*

It was a relatively tedious process and we had to align many different parts. Additionally, the motors bump into each other due to excess gear boxes

### *next steps:*

Adjust gear boxes so everything fits

## coding

### *focus:*

Auton strategies for scrimmage

### *summary:*

Created a list of auton strategies ranked by plausibility. Included parking in terminal/substation (1) and pushing cones into terminal/substation then parking (2)

### *challenges:*

Not many challenges, just have to decide

### *next steps:*

Present to rest of coding team. Developing driving auton, and if going with strategy 2, arm auton.

## business

### *focus:*

Merch planning, grants, vlogs

### *summary:*

I created a general merch sizing google form and Wildbots t-shirt. I also read over the business plan and adding the club head pictures and then filled out a grant applicaiton. I also made a general doc with all of our account logins and organized the vlogs into imovies so we can post them

### *challenges:*

We need to be diligent about making notes on the agenda doc! Also, I did not know the youtube login information until the very end so i couldn't post any vlogs

### *next steps:*

Vlogs! Finalize budget proposal,