



TEAM NEUTRINO

2022 Week 1 Newsletter



Kickoff!

For the first time in 2 years, Team Neutrino was thrilled to host our traditional in-person kickoff! Freshmen and Sophomores alike experienced their first kickoff, and everyone was eager to learn more about the new FRC game. Groups strategized, analyzed the game manual, and debated pros and cons in lively full team discussions.



Strategy Decisions

Introducing this season's game, RAPID REACT! Robots compete to deliver 9 1/2' cargo balls into the hub and climb to the highest rung during Hanger Protection. Our strategy team deliberated, ran simulations, calculated potential match scores, and recommended the strategy Neutrino will utilize this year to be successful.



Prototyping Mechanisms

With our preliminary strategy set, Neutrinos began to prototype and test various mechanisms we could use to score cargo and climb. Using a hands-on approach to designing helped us spark new ideas and refine our existing ideas for Rapid React.



Chairman's Award Preparation

Our awards subteam wasted no time finalizing our Chairman's theme—"Cycle of Inspiration"—and completing an early first draft of the essay. It's always a great experience to look back on all of our community successes and plan on future growth. For the next several weeks we'll continue to write and plan our presentation!