



# TEAM NEUTRINO

## November/December Newsletter



### Fellows STEM Night

On November 7th, Team Neutrino hosted a booth at the Fellows STEM Night with Team Photon #18050. Elementary students engaged in hands-on activities, exploring SPIKE PRIME block coding and fun STEM crafts that sparked their interest in science.



### FLL Scrimmage

On December 5th, Team Neutrino members volunteered at Ames Middle School for the 14th Ames FIRST LEGO League (FLL) Scrimmage. From running their robot code on a simulated field to presenting their projects, FLL teams were able to experience a mock competition. Afterwards, they were able to learn more about Teams Neutrino and Photon through team-led presentations.



### Holiday Party

On Saturday, December 13th, members of the team got together to celebrate their annual holiday party at the Stewards' house! Members had fun decorating cookies, playing games, and exchanging gifts.



### Mock Kickoff & Monday Discussion

Team Neutrino held a mock kickoff meeting to prepare for the 2026 FRC season. Students analyzed the 2020 Infinite Recharge game manual, discussing scoring and strategies. They collaborated in a mock Monday session to brainstorm robot designs, sharing ideas on shooter designs and game piece intake, ultimately working together to determine the best approach for the game.