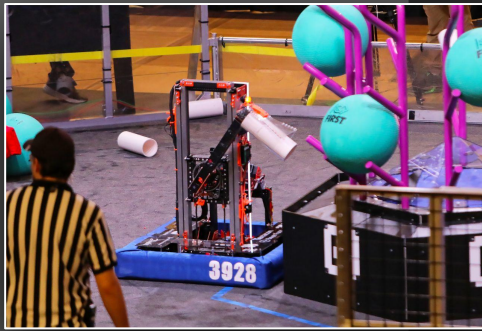


TEAM NEUTRINO

Central Missouri Regional 2025



Robot Performance!

Team Neutrino persevered through the ups and downs of 11 qualification matches, with our amazing pit crew tackling important robot repairs. Before playoffs, team 5801 CTC Inspire invited us onto the 3rd seeded alliance. After inviting team 6419 ICE, our alliance finished as finalists at the event!



Impact Exchange

At the competition, Team Neutrino held an Impact Award exchange and invited several other teams to share their presentations with each other. By doing so, we exchanged feedback and advice, learned more about what other teams were doing for the award, and made friends!



Engineering Inspiration Award

In recognition of the team's outstanding STEM outreach, Team Neutrino was awarded the Engineering Inspiration award, qualifying them for the FIRST Championship in Houston! Teams members in the pit represented the team well and communicated the team's outreach efforts and statistics to judges, earning us the award.



Scouting and Drive Team

Our qualitative and quantitative scouting enabled our scouting subteam to develop strategies to cooperate with other FRC teams, working with our drive team to maximize the efficiency of our robot's performance. During meetings after each match to discuss performance, drive team improved after each match and gained experience working together for future competitions and matches.