



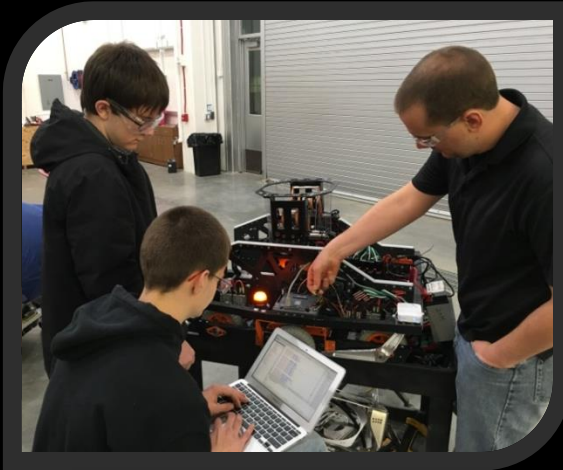
Team Neutrino

Newsletter Week #6



Mechanical

This week the mechanical group completed the competition robot, attaching the shooter, intake, stingers, and bumpers. They also wired and prepared the robot to function successfully. The robot is driving and ready to go for the scrimmage on Saturday!



Programming

This week the programming group finished and finalized the code for competition. We also completed the shooter vision processing code.

Non-Technical

The non-technical sub-team worked on a multitude of projects this week, including the pit binder, the Chairman's video, the business plan, and the button and sticker design. We also made an official team Snapchat at frcteamneutrino.



Edwards Science Night

On Tuesday we demonstrated our robot at the Edwards Science night. This event was a great opportunity to spread the FIRST message to potential future FLL and FLL Jr students.



IOWA STATE UNIVERSITY
College of Engineering



JOHN DEERE



QUALITY
MANUFACTURING



Coming Next Week: We're revealing our robot at 6:30 on Monday in the Sukup atrium at ISU.

2016

