

Team Neutrino

Newsletter Week #2

Programming

Mechanical

The Programming team got code on the test board that the electrical team put together last week to display video from a camera.



Our Mechanical subteam has been hard at work in the ISU Boyd Lab manufacturing drive tubes for the drive base of the robot. Students receive training in the lab in order to be able

to use the machines and tools.

CADD

CADD team finished the full robot assembly sheet metal parts and sent part drawings to our sheet metal sponsor Quality Manufacturing. They have begun work on finishing polycarbonate pieces of the robot and finishing touches to the assembly.



Chairman's

Work has begun on the Chairman's Essay! It's due on February sixth. The Chairman's Essay showcases the team's impact on the spread of FIRST in 10,000 characters or less. The Chairman's Team have chosen a theme for the Essay and have created an outline.





IOWA STATE UNIVERSITY
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QUALITY MANUFACTURING



2017





Coming Next Week: We'll be revising Chairman's Essay and hopefully getting robot parts!