

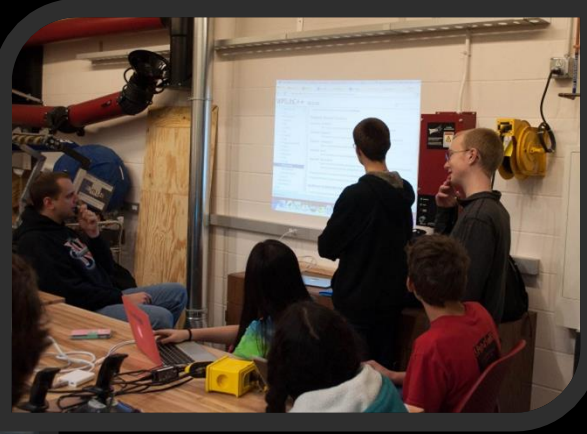


Team Neutrino

Newsletter Week #4

Programming

They implemented what they learned (loops, if-elses) into coding the intake mechanism and lift.



CADD

We finalized the robot CAD and made the parts for the intake and the lift. We also figured out how the electronics are going to go generally and how the sprockets for the lift would be placed in the cad.



Mechanical

Over the past week, the build sub-team created a chassis for the practice bot, machined aluminum and steel parts, and painted the existing parts.



Awards

Chairman's is to the final editing stages. The Awards group also got started on the Woodie Flowers submission.



JOHN DEERE



QUALITY
MANUFACTURING



2015

Coming Next Week: On Saturday, we'll be going to the Science Center to promote STEM to girls!

