

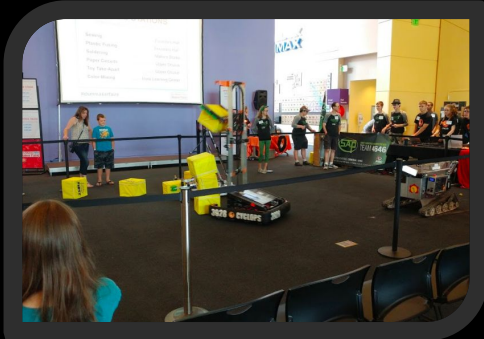


Team Neutrino

September-October

FLL & FLL Jr. Mentoring

Team Neutrino is currently mentoring 7 FLL and 3 FLL Jr teams. FLL teams are working on solving real world problems with long term space travel and programming a robot to complete mission tasks. FLL Jr. teams are experimenting with lego models that also deal with long term space travel.



SCI Mini Makers Faire

Our team also attended SCI Mini Makers Faire with the 2018 Cyclops robot where we talked to many new people about our robots and what we do as a team.

Ball Shooter Design Project

The Neutrino Design team has spent the off-season training the newer members of the team. They have been designing a robot to perform the ball scoring part of the 2017 game.



CTTD

Cowtown Throwdown is an offseason competition in Lee Summit, Missouri that our team was able to attend. New team members got to experience what a competition is like and try out new roles such as drive team and scouting. Overall, we were ranked 17th and got picked by the sixth seed alliance.



IOWA STATE UNIVERSITY
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JOHN DEERE



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2018

Coming Next Time: ISU Research Park and FLL Competitions

