

4-H NFPA Fluid Power Action Challenge

The 4-H NFPA Fluid Power Action Challenge is a team learning event that challenges teams to solve an engineering problem using fluid power. Each team will learn about design and build a hydraulic mechanism!

- * Team Size: 4-5 youth (you are unlimited in amount of teams!)
- * Where: Purdue University, West Lafayette, IN
- * Target Grade: 6-8th grade
- * Event Duration: 4-5 hours on Workshop & Challenge Day
- * Registration Cost: \$20 per team (Lunch will be provided!)

Registration Deadline: February 10th, 2018

Workshop Day: February 24, 2018

Challenge Day: April 21, 2018

Registration: <http://bit.ly/fluidpower2018>



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For information and how to register contact your Purdue Extension Office!