Robotics with BlocklyProp Course

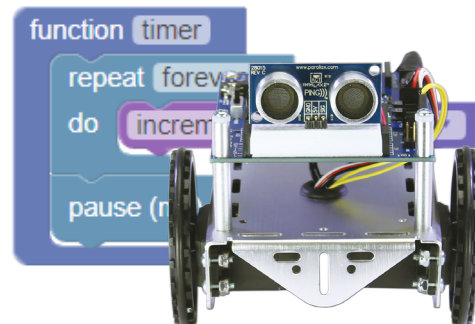**Free** Professional Development for Middle/High School STEM Educators

Friday, August 2nd, 2019

8:30 AM to 4:30 PM
University of Arkansas, Little Rock
2801 S University Ave
Little Rock, AR 72204

Event Details

The Robotics with BlocklyProp course is an engaging one-day STEM Professional Development course featuring Blockly graphical programming and the ActivityBot 360° robot. Join Parallax's educational team for a hands-on, immersive experience with robotics, sensors, and block-based graphical programming (compatible with C).

- Build and program an ActivityBot 360°
- Program a microcontroller by writing programs that display messages, remember values, make computations with math operators, and interact with external circuits
- Build circuits to apply principles of electronics, including voltage, resistance, current, signal generation, and signal monitoring

"I learned a ton about programming and robotics in just one day! I am thankful for this opportunity to learn and grow as an educator to inspire future programmers in the classroom! Thank you, Parallax, for making robotics education accessible even to novices!"

— Melysa
Middle School Science & STEM educator, Bartlesville, OK

Apply today! *Visit parallax.com/events*