

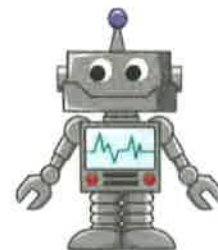


FREE! Electricity & Robotics Workshop

For kids ages 6-12 years

Ignite your child's interest in Engineering & Innovation with this FREE hands-on science workshop taught by a real scientist.

Join us for a free science workshop designed to get your kids wildly excited about science! Your kids will soon be zapping together circuits, switches, lights, motors, and more as they learn the basics of electricity.



Your kids will build a real, working mechanized robot to take home with them.

Saturday, March 16th, 2019
SLO Public Library Community Room
995 Palm Street

Pre-register for YOUR session!
Session 1: 10:30am-11:30am
Session 2: 12:00pm-1:00pm

Register for this FREE class online:

<http://www.sciencebyaurora.com/free-robot-build-class/>



Spark together electric motors, wire up circuits and build a robot from junk! Kids create their own whizzing, screeching, wiggling robot by the end of this one hour workshop taught by a real scientist and teacher.

Your kids will learn how to wire up motors, lights, switches, and much more as they build homemade robots from that really work by using principles in electricity, magnetism, static charges, and more.

Requirements: This class is for kids ages 6-12 years. You bring the kids, and we'll take care of the rest. Each kid gets to *keep* the robot that they build, courtesy of Supercharged Science and the Central Coast Astronomical Society.

We only have a handful of these spaces available, so once they are gone, they're GONE. **Be sure to reserve your spot immediately!** Normally, these workshops are \$50 per child, however they are completely free of charge in this special workshop. All classes taught and sponsored by Supercharged Science, an educational science company located in San Luis Obispo. For more info about Supercharged Science, visit **www.SuperchargedScience.com**.



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