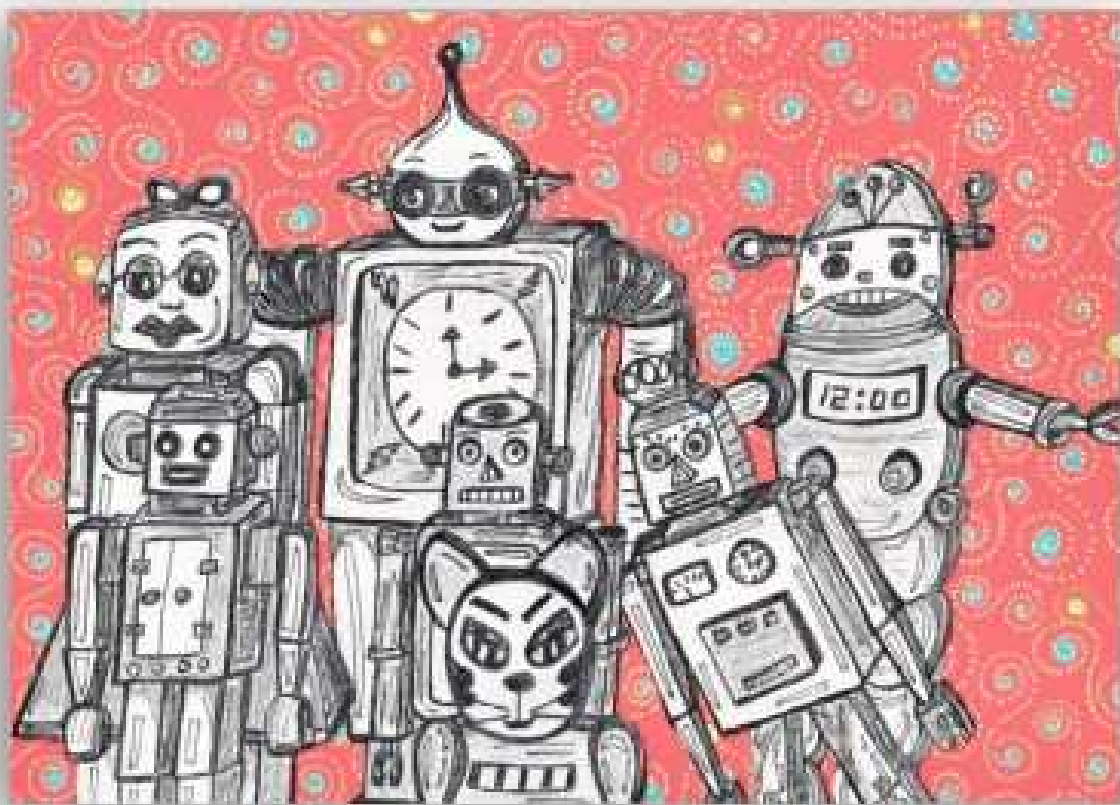


KIT BOT BUILD DAY



When: January 14th 2012
8:30am-3:00pm

Where: Poly High School
5450 Victoria Ave.
Riverside, CA 92506

Contacts:

John Gifford (Mentor):
(951)788-7203 ext 64069

jgifford@rusd.k12.ca.us

Rick Sisk (mentor)

(951)790-9216

rsisk101@gmail.com

Why: During your rookie year building a robot can be very daunting; just the basics of where to plug in which wires can be confusing. Well, team #3295, the **Poly Techs**, want to help. In order to do so we will be putting on a Kit Bot Build Day where **you can arrive with the Kit of Parts and leave with a working, regulation robot built completely by you in just five hours.** Your team will learn how to do so from robot experts from Southern California.

What to Bring: (you will need some basic tools to build a robot; there is a possibility we will have donated tools available but that is TBA)

- **BRING YOUR ENTIRE KIT OF PARTS!**
- Electrical tape
- Ring or Fork terminals for 10 to 12 gauge wire (should be in KOP; make sure you have them)
- Bullet terminals for 12 gauge wire (4 female and 4 male)
- Wire strippers
- Wire crimpers
- Wire cutters
- Standard and Phillips screwdrivers
- Tape measure
- Pliers
- Combination wrench (including 7/16", 3/8", 9/16")
- 3/16" allen wrench
- 20ft #12 gauge wire
- 10ft #20 gauge wire
- 3-4ft Sticky back 1" Velcro
- suggested 8 students and 1 mentor

Lunch:

- Will be provided
- Let us know any special dietary needs
- OR you can bring your own lunch

RSVP: Register by January 7th 2012 (Kickoff).

Please register at <http://bit.ly/KBBD2012>