

2016 Kitbot Build & Programming Day

Control System RoboRIO & New Robot Radio

Open to all FRC Southern California Teams

During your rookie /2nd year, building a robot can be very daunting; the basics of where to plug in which wires can be confusing! Team 597 is here to help with FRC Team experts to alleviate challenges throughout the build season, We will show you how to build the 2016 Kitbot and Educate you about the RoboRIO & new Router

This is a Free Event but please register by Friday 1/13/2016
FREE Parking at Foshay Learning Center
This Activity may also be supported by USC & LATTC

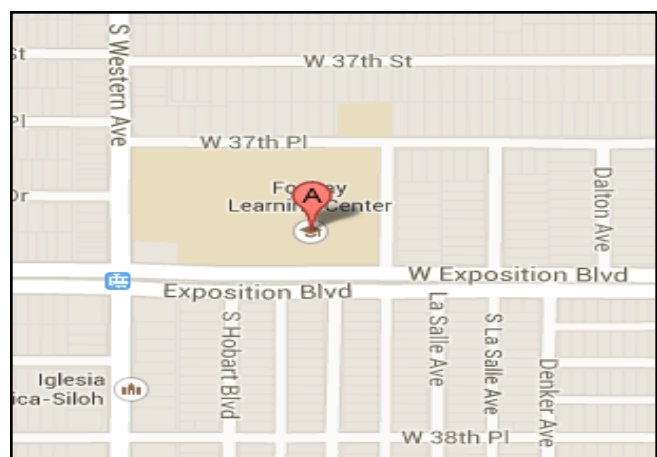
Schedule		
Time	Start	End
Registration	8:00 AM	9:00 AM
Kitbot Build	9:00 AM	5:00 PM
Programming Sessions	9:00 AM	5:00 PM

What to Bring:
BRING YOUR <u>ENTIRE</u> KIT OF PARTS
Electrical Tape
Ring or Fork Terminals for 10 to 12 Gauge Wire
Wire Strippers, Crimpers, Cutters
Standard & Phillips Screwdrivers
Tape Measurer
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
Computers w/ Java and/or Labview

Please contact Darryl Newhouse (Lead Mentor, Team 597) at mathside597@gmail.com

Programming/KOP Presenters Wanted: Past Presenters_Chris Husman Tm 330, Joe Ross Tm 330, Tim Wright Tm 1644, Martin Moreno Tm 597

When and Where	
Dates:	Saturday, January 16, 2016
Venue:	Foshay Learning Center
Address:	3751 S Harvard Blvd
City:	Los Angeles
State:	California
Country:	United States
Zip/Postal Code:	90018



For additional information contact:

Event Manager: Darryl Newhouse
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