

Innovations, Inventions, Ideas!

SoCal



Maker



Con



SoCalMakerCon.com

@ the Los Angeles

FAIRPLEX

November 5th, 2016

PROGRAM GUIDE

Powered
By



VOCADEMY
THE MAKERSPACE



Speakers and Presentations on our main stage

- 9:00 am Doors open
- 9:20 am Joan Horvath and Lyn Hoge – Adventures in Fashion Tech
- 9:40a m Lars Brubaker of Matterhackers
- 10:00 am Gene Sherman of Vocademy – Keynote Address
- 10:20 am Rick Buhler of Buhler @ Associates Patenting
- 10:55 am Jennifer Pieratt, PhD of CraftED Curriculum
- 11:20 am Erwin Targanas of Video 4 Books
- 11:35 am Zack Fleishman of SharkWheel
- 12:00 pm JPL Invention Challenge
- 1:05 pm Taj Chui of Toybuilder Labs
- 1:20 pm Apollo Crowe of Carbide 3D
- 1:35 pm Solomon Viveros of Niftee Circuits
- 1:50 pm Diego Porqueras of Deezmaker
- 2:05 pm Gustavo Portillo of The Gluesmith
- 2:20 pm Mark Lengfeld of Build It Workspace
- 2:35 pm Kimia Grigoriev of PV Net Technology Center
- 2:50 pm Thuy Le of My Open Road
- 3:05 pm William Hess of PintStein
- 3:20 pm Kay Yan - Young Maker Demonstration
- 3:50 pm David Haimes of Genesis Technology Systems
- 4:05 pm Randy Schafer of Earth LCD
- 4:20 pm Frank Peng of XYZ Printing
- 5:00 pm Doors close



- 10:00am Weigh in and safety checks begin
- 11:00am Driver's meeting
- 11:15am Fights begin
- 1:00pm Lunch break
- 2:00pm Fights resume
- 3:30pm Rumble
- 4:00pm Finals
- 4:30pm Awards



- 10:00am Tiny Whoop race
- 12:00pm Heat 1
- 2:00pm Heat 2
- 4:00pm Heat 3
- 4:30pm Awards



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POWERED BY  **VOCADEMY**

Sponsors



VOCADEMY
THE MAKERSPACE

Vocademy is a unique makerspace that serves schools, companies, and our community. We provide hands-on instruction in 14 different subject areas such as, electronics, including raspberry Pi and Arduino, metalworking, CNC, welding/fab, woodworking, plastics and composites, cosplay, sewing, 3D printing, Laser cutting, CAD, and more..

Anyone can learn!

Once you take the one or few necessary classes that will keep you safely using the equipment, you can become a member and come back to tinker, build, and create.” Think of a sharing “15,000 square foot dream workshop” with like-minded, talented makers! If you want to learn more, collaborate with another member or simply take the next level class in the series.

If you're a school (public or charter), organization, or a company, we offer group classes for employees, students, teachers, vets, foster kids, and others. Real world, hands-on skills training for groups as small as six people. Call us for more info! 951-266-6630

BUHLER &
ASSOCIATES
APPATENTING

Kirk Buhler has personally written over 1000 patents! Contact Buhler & Associates Patenting for help bringing your great idea to market.

EMAX

EMAX is leading the way in race performance products for FPV multirotor. Our multirotor brushless motors are high quality with excellent performance. Our newest motor the RS2205S is the latest motor with many features that FPV pilots need to compete at the highest level of competition.



The Ozobot is a robotic platform that combines a world of gaming and education content, with an engaging community, smart collectible robots and accessories.



Innovations, Inventions, Ideas!



Booth Spaces

- 112 - Servite HS First Robotics
- 113 - Ozobot
- 114 - Play-Well TEKologies
- 115 - Kids Zone
- 117 - The GlueSmith
- 118 - Shark Wheel
- 119 - Riverside Raspberry Pi Meetup
- 120 - NR Computer Learning Center
- 121 - BuildIt Workspace
- 122 - CoKreate
- 123 - My Open Road
- 124 - New Matter
- 125 - Genesis Technology Systems
- 126 - Makersome
- 128 - DeezMaker
- 129 - PV Amateur Astronomers
- 130 - Pintstein
- 131 - Primordial Profiles
- 132 - La Sierra HS First Robotics
- 134 - JPL Invention Challenge
- 135 - Earth LCD
- 136 - OC Arduino + Raspberry Pi Meetup
- 137 - PV Net
- 139 - Carbide 3D
- 140 - Urban Workshop
- 141 - Toybuilder Labs
- 142 - Makerspace Network
- 143 - Vocademy - The Makerspace
- 147 - Video 4 Books
- 148 - Niftee Circuits
- 150 - CraftED Curriculum
- 151 - Team Owl Works
- 152 - Team 968 RAWC
- 153 - Robotics Society of So Cal
- 159 - iSTEM Network
- 161 - XYZprinting
- 162 - Matterhackers
- 164 - Apress
- 166 - LACI
- 167 - CA Odyssey of the Mind
- 170 - Servite HS First Robotics
- 172 - MAKEiT, Inc.
- 173 - TBD
- 174 - TBD
- 175 - TBD
- 176 - SCOTTeVEST
- 177 - Dronesquad
- 178 - TBD
- 179 - TBD
- 180 - SpaceoneFPV
- 181 - EMAX
- 182 - DroneHaus

Sponsors

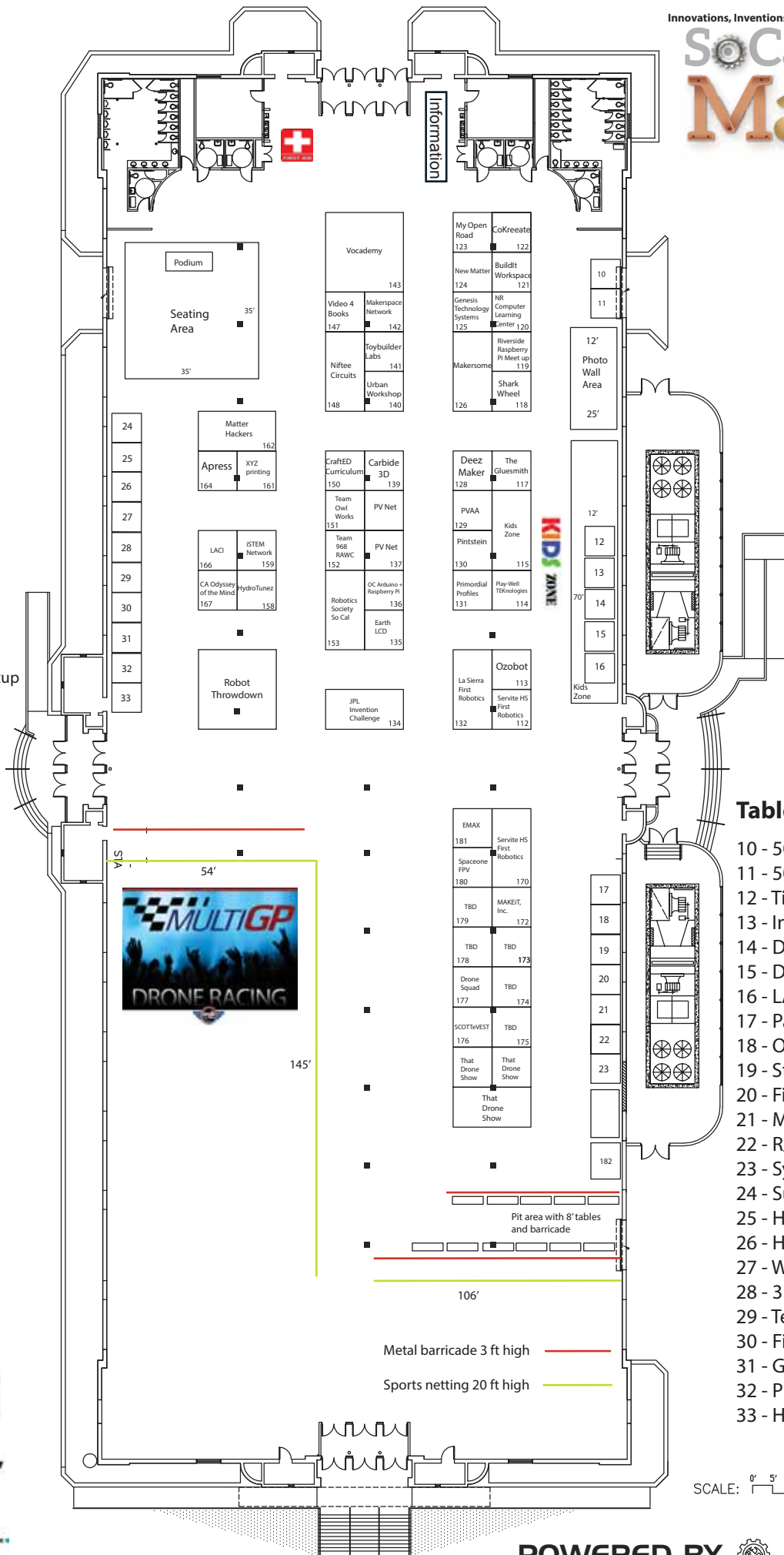


Table Top Spaces

- 10 - 501st
- 11 - 501st
- 12 - Tinker the Robot
- 13 - Inner City Arts
- 14 - Dino Encounters
- 15 - Dani Lopez Animations
- 16 - LA Makerspace
- 17 - PartyBot 2.0
- 18 - Openbuild Co
- 19 - Step In Paint
- 20 - Finn Flanagan
- 21 - Magnetic Magic
- 22 - R/C Russian Sub
- 23 - Syntax Error Robotics
- 24 - SunJack
- 25 - HexLab MakerSpace
- 26 - HexLab MakerSpace
- 27 - Wicked Soap Company
- 28 - 3D Hubs
- 29 - Temecula Creator Space
- 30 - Fit2Grid
- 31 - Gyrosound Labs
- 32 - PETA
- 33 - Home Automation Demo

SCALE: 0' 5' 10' 20' 30' 50'