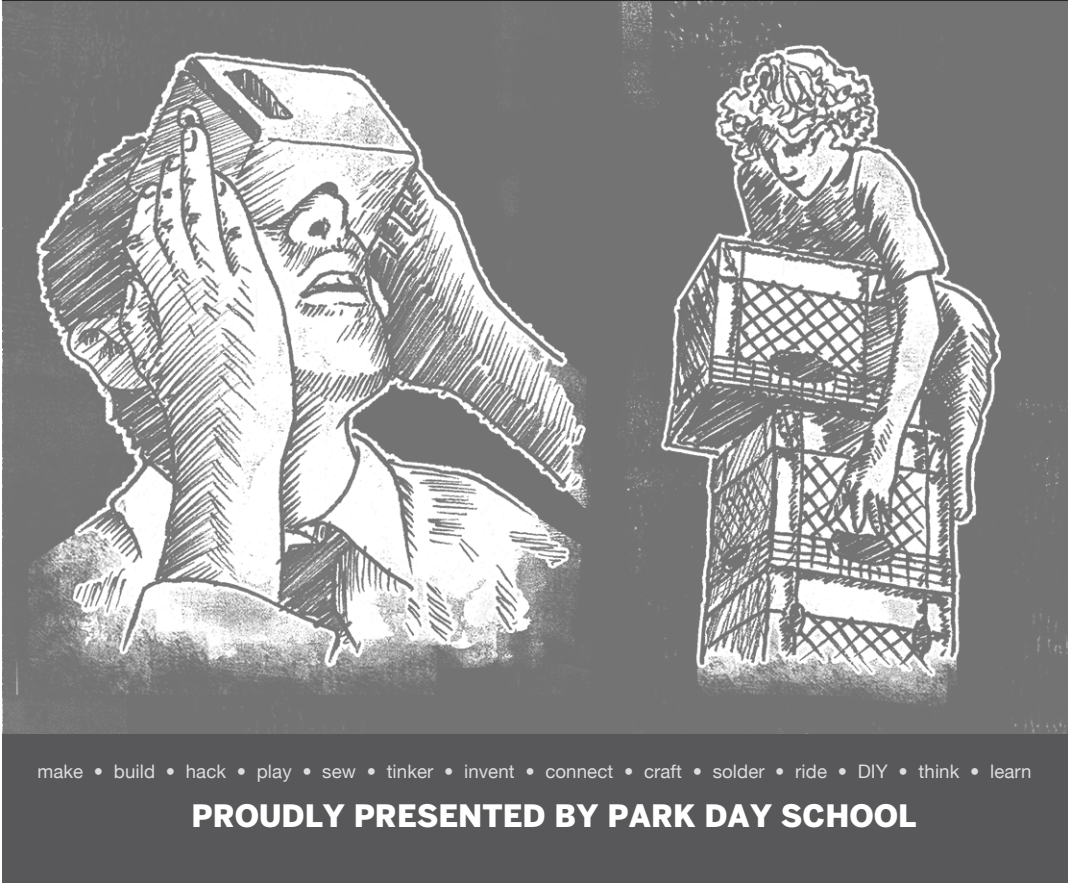


6TH ANNUAL

East Bay Mini Maker Faire®

SUNDAY, OCTOBER 18, 2015

SCHEDULE



make • build • hack • play • sew • tinker • invent • connect • craft • solder • ride • DIY • think • learn

PROUDLY PRESENTED BY PARK DAY SCHOOL

We are grateful for the generous support of



The East Bay Mini Maker Faire is also brought to you by these generous sponsors: Galileo, PlayWell, UC Berkeley, SEEED, City of Oakland, Brushstrokes, The Gate, East Bay Express, 510 Families, Parents' Press, LAN Sharks, Camp 510, MadeSolid and Red Oak Realty.

	MAD SKILLZ ROOM Magnolia Building	CULTURE HACKS ROOM Magnolia Building	HOMESTEADER STAGE The Grove	MUSIC STAGE The Field
11:00	JD Zantirescu & Rokk Wilderheit (Workshop Weekend) Electronics & Arduino Intro		Lia Volkas (Volkas) Brew Your Own Kombucha	The Dulcinatas
	Liza Wallace Klaski (HoneyPoint3D) How to Get Started in 3D Printing	Underwater Robotics Student Panel Lessons from the Pool Deck	Elizabeth Vecchiarelli (Preserved) Kefir, Yoghurt, and Lefneph	
	Jeffrey McGraw (Because We Can) Making to Make: How Creating Our Own Custom Tools Helps Us Make Great Things	Samantha Cook (Curiosity Hacked) I am Maker	Hilary Goldman (A Slice of Delight) Soap Making	Quake City Jug Band
12:00			Bryan Josephs (Swirly Pickles) Pickles!	Oakland School for the Arts Choir
	Phil Ross (MycoWorks) Making with Mushroom	Betty Ray (Edutopia) A Busy Parent's Guide to 21st Century Education	Rachel Kayan (City Lights Urban Farm) Urban Turkeys	
	Women Under 30 in Robotics Heien Lurie (GIBeam), Rosanna Myers (Carbon Robotics), and Lisa Winter (Phan X Battlebot)	Matt Jenris (Make It Creativity) How To Entertain, Distract, and Unplug Your Kids!	Nicole Easterday (FarmCurious) Two Cheeses in Under 10 Minutes	East Bay Brass Band
2:00			Jennifer Radke (Biobal Oasis) Harvesting Backyard Honey	
	Sean Cusak (Sheet Metal Alchemist) Moving from Static to Kinetic and Interactive Architecture		Bradford Taylor (Ordinaire) Natural Wine	
3:00	Eddie Codel (Flying Robot International Film Fest) Introductions to Drones		Chris Boswell (Penrose) Meatballs	TinyRock
	Cheryl Edison & Andie Grace (The Gate/The Factory) How to Build a Creative Commercial Community	Traci Bond (Dublin Unified School District) Making on the Cheap for Schools	April Gavin History of Wool	Oakland Tech Jazz Band
4:00				

STUDIO ONE LAWN

Milk Crate Stacking
Drone Fly Zone
Homemade Drones

STUDIO ONE

The Sense of Things
Ictricify
Squirrel Brain
Bling Bar
ProtoPalette
YoungWonks - Enabling Young Makers
Balloon Structures, Sculptures and Animals
Lighthouse Creativity Lab
plugg.ee labs
Glovetopus
Exploration with the LIFTT-NSBE Jr. Chapter, a program of LIFTT Inc.
Augmented Reality with BPC Maker Club
Cave Mapper
Plug & Play Servo Motor for Smartphones
Stepping Stones Artful Steps program
B.E.E.P
MadeSolid, Inc
Seed Inc.
Rogue Maker
Kudo3D
Rasterstache Bots
Brushstrokes
The Infinite Highway
Bristle Bots
Sanctuary of Self
Caution Science
GigglePixel
Indra's Net
Kingdom of Jade
Seville
Biotronesis
Fun with Parallel Double Cameras
LED Tech
LED Purse : C.A.T Clutch
TURF DANCING

ROBOT GROTTTO

Vacaville High School Robotics
First Robotics
Team 6982 Robotics Demo
Virtual Reality Oculus Rift
Scotbots
Wrecks Robotics
Plan X
Solar Horn

YOUNG MAKERS' ALLEY

Rubens Tube
Making Steam
Colab
East Bay School For Boys
Steam Factory
Bentley School Makers

THE NERD NEST

Toy Hack
Learn How To Make Glass Beads
GGLABS
Curiosity Hacked
Squishy Circuits
2D Paper Circuits
Paper Airplanes
Celebrate A Visionary
Vounter Culture Labs
Google Cardboard
Howtoons
Art Meets Tech With 3D Printing
Lego Engineering Zone
Mannequin Madness Diy
#tv
Ace Monster Toys Hackerspace

RACERS' ALLEY

The Maker Shed
Jason Babler: Projects And Lab
Director, Make: Magazine
Learn To Solder
Photo Booth
Nerdy Derby
Openrov

GRANDMA'S ATTIC

Tapigami
The Grid Kit
Spinbots!
Magnetic Marble Lego Machine
Maker Certificate Program
Carcroach
Diy Screen Printing
Tinkering Studio
The Dept. Of Make Believe
Permitting Center
Crafty Avenger's Wearable Workshop

MAKERS' BAZAAR

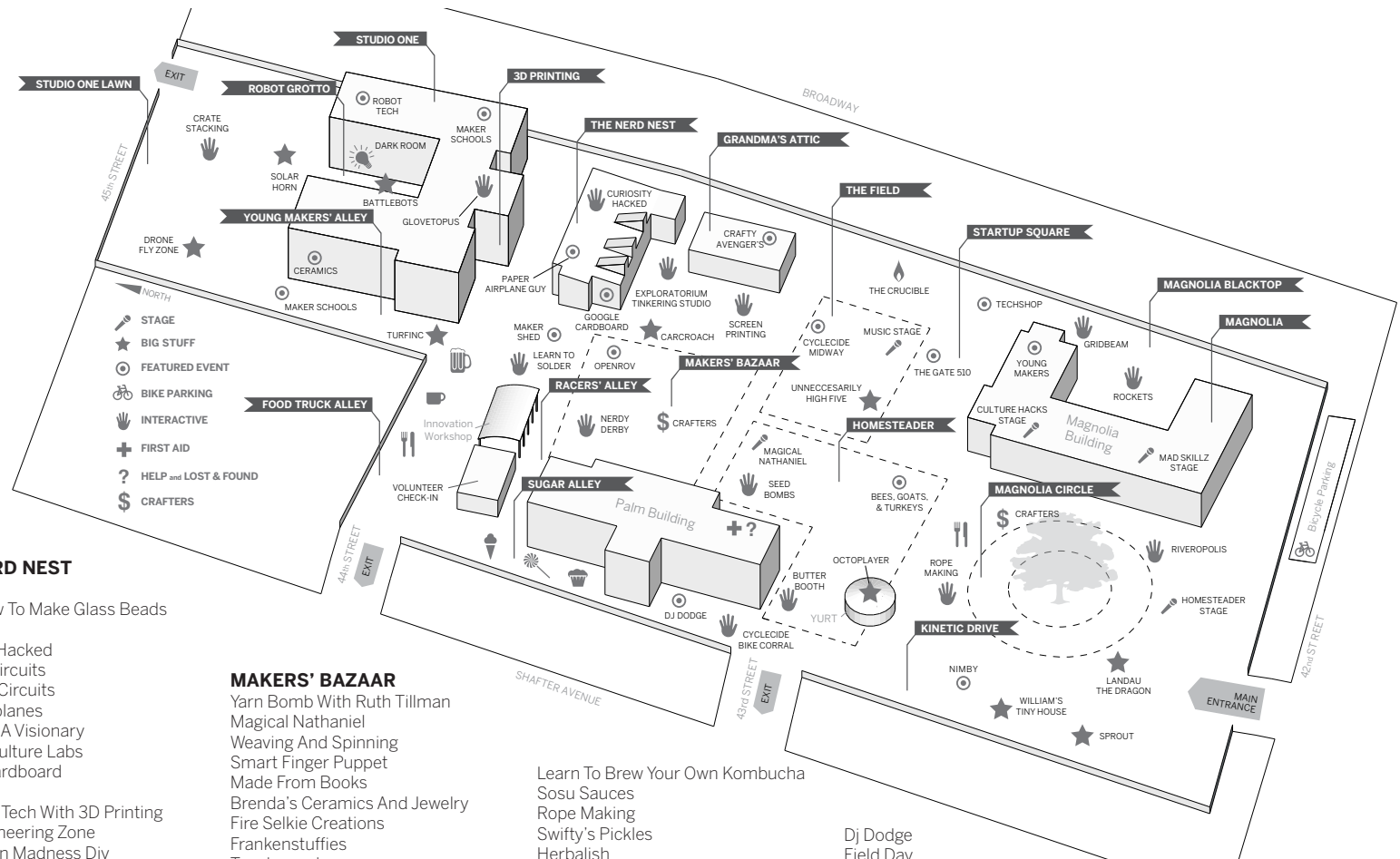
Yarn Bomb With Ruth Tillman
Magical Nathaniel
Weaving And Spinning
Smart Finger Puppet
Made From Books
Brenda's Ceramics And Jewelry
Fire Selkie Creations
Frankenstuffsies
Tangleweeds
Bottle Of Clouds
An Li Studio
Mxm Jewelry & Design
The Jangle Cart
Machine Knitters Guild Of the San Francisco Bay Area
Magical Nathaniel - shows each hour

THE FIELD

Bicycle Ferris Wheel
Hoop Play
Cyclecide
Viking Blacksmithing in Oakland
The Crucible
Unnecessarily High Five

HOMESTEADER

Make And Take - Weaving Taster
Bird Wing Challenge
Seed Bombs
Farmcurious
Ordinaire Wine
Biofuel Oasis



Learn To Brew Your Own Kombucha
Sosu Sauces
Rope Making
Swift's Pickles
Herbalish
Alameda County Beekeepers Association
Alameda County 4H
Urban Turkeys
Bee Happy Solutions
Thingamajigs
Muon Detector
Henna Tattoos!
The Octoplayer
Lacis Museum of Textiles

STARTUP SQUARE

The Gate 510
C.H.I.P. - The World's First
9 Dollar Computer
Smart Aquaponics
Techshop San Francisco
American Steel Studios
Oakland Makers

KINETIC DRIVE

Frankentrikes
California Ebike
Sprout By Hp
Solar Walker

Dj Dodge
Field Day
Tilt-A-Hurl
William's Tiny House
Ravenclaw Ev
Team Good Job/Nimby

MAGNOLIA CIRCLE

Pufferfish Swords
Sundrop Jewelry
Camp 510
Laney College Dodecahedron
Riveropolis
Landau The Dragon
Cardboard Bike
D_Nordson Designs
Pineapple Trikes
Leatherwork Is All Play
Reviving History Through Wearable Art
Frankenanimals
Chirality
Preserved
Instrument Petting Zoo
Trackers Earth
Francophone Charter
School Of Oakland

Making Magic With Chemistry
And Physics
Art Of Fre

MAGNOLIA BLACKTOP

GRIDBEAM
Rocket Booth
Mothership Hackermoms

MAGNOLIA BUILDING

Passport To Paper
Crank It!
Jane's Jewelry
Noiseburger Analog Synth Lab
Expressive Instruments
Can Cells Learn?
Math-A-Morphosis
Your Anatomy
Origami And Paper Fun For All Ages
Fantasy Headwear
Wire Game
Tamale Grande Design