

East Bay Mini Maker Faire®

A dark gray silhouette of a human head in profile, facing right. Inside the head, there is a white, stylized brain. A white lightning bolt is positioned at the base of the brain, pointing downwards and to the right, towards the mouth area.

PROUDLY PRESENTED BY PARK DAY SCHOOL

Google

Make:
makezine.com


PARK DAY SCHOOL
Bank of Marin

SCHEDULE

**MAGICAL PURPLE
PUPPET STAGE**
Homesteader

[illegible]

STUDIO ONE LAWN

Virtual reality and drones
Sharky-go-round/Ghost Shark
The Flying Flea Circus
Make your own Rocket Booth

STUDIO ONE

Black Hat Cooperative VR
The CoSew
Meaning Maker Studio
Girls Make Games
Lighthouse Creativity Lab
Curiosity Hacked
STEPMANIA
TAPIGAMI
Swap-o-Rama-Rama
Paper Airplane World Record
Antweight Bot Hockey
The Metal Magicians
Scotbotics FTC Team 3873
BattleBots - Stinger
The Killer Bee

Mega Tendo
RoboGames - Original Sin
Ragin Scotsman
kitLAB
Virtual reality and drones
Sharky-go-round/Ghost Shark
The Flying Flea Circus
Make your own Rocket Booth
Wheeled Robot Shows
Distance-Sensor Steering Algorithms
BayLUG Club LEGO Display
Emergence
Nyan Skirt - Programmable
LED skirt and wearable
arduino platform
BioLumenOids
The Sense of Things
Vortex
Follow
Photons
3D printed engines
and transmission
Ace Monster Toys Hackerspace
East Bay Amateur Radio Club
Sculpting the head in clay
Tilt-A-Hurl
TURFinc
Hog's Apothecary (beer tent)

CRAFTER'S ALLEY

Rasterstache
From Trash to Treasure:
Easy Peasy Recycled Jewelry Kits
uniqueFITZ
Reviving History
through Wearable Art
A Peace Chain
Art of FRE - David Macias
Bird vs. Bird Designs
Woolables
The Corky Birdhouse
Silver & Bone Jewelry
by Kasey Jorgensen
Origami for All!

Leah Staley
Learn How To Make Glass
Beads
ReformLeague
Tess Young Jewelry
Benicia Makerspace Laser
Maze

FAB ZONE

Young Sparks Foundation
The Crucible
NIMBY
TechShop
Box City
Rocket Glass Works
Mobile Studio

THE NERD NEST

Mechanical Camera
Chemistry of Latent
Fingerprint Detection
Magenta
Nuclear Energy and Innovation
AxiDraw by Evil Mad Scientist
Manylabs
Circuit Classics
NanoBeam
Squishy Circuits - UC
Berkeley
Electrical Engineering
Graduate Student Outreach
CritterBots Paper
Circuit Workshop
Jacobs Institute for
Design Innovation,
UC Berkeley
CalSol - UC Berkeley
Solar Vehicle
Piper
Individualized
Assistive Devices

GRANDMA'S ATTIC

Rogue Making with
Tenaya Hurst
Japan PachiMon
Tech Association
AE Machines
DIY Screen Printing with
The Grease Diner
Vortical Fire Zoetrope
Hand Sewing Basics
Tinkering Labs
Pufferfish Swords
Barnes and Noble
Can Cells Learn?
The Ten Minute Date

MAKER SAFARI

Spring Hill Academy of
Petaluma
Gridbeam
Learn to Solder Kits
Exploratorium Tinkering Studio

Bentley School Makers
East Bay School for Boys
Scientific Adventures for Girls
Add it Up and Dig In: 3D
Printing and CNC Projects
in Middle School
Girls Garage
East Oakland Makers-
Castlemont High School
Laney College
Oakland Public Library-
Make a Library Card
Magical Nathaniel
The Wobbly Toggle Puppet
Show
Toy Hack
Bubble Lab
The Nerdy Derby
Metal Stamping- Make and
Take a Pendant!
Learn to solder
West Oakland Skimmers

THE FIELD

RallyBowl
Rock the bike Pedal
Powered Stage
The Bicycle Ferris Wheel
The BooLander: Tandem Tall
Bike
Cosmic Rain
New Zombies
Earth Amplified
Soul Graffiti
Culture Shock Oakland
FLIGHT Next Generation
Flight Simulation

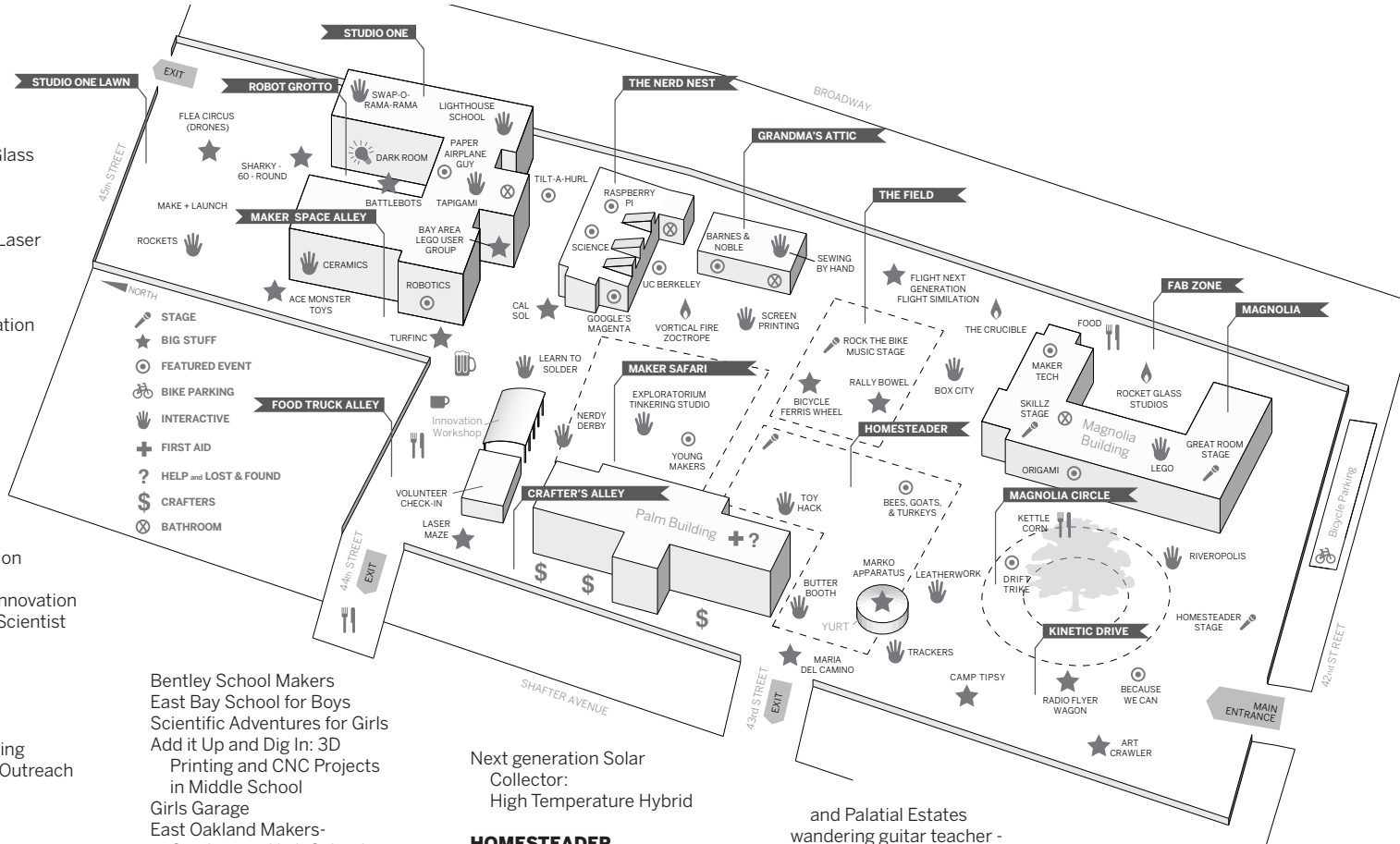
Next generation Solar
Collector:
High Temperature Hybrid

HOMESTEADER

Oakland Symphony
Instrument Petting Zoo
DIY: Brew Your Own Kombucha!
Bee Happy Solutions
Oakland and Emeryville 4H
Herbs + Oils Bath
Trackers Earth Bay Area
The Green Cube
Outdoor Afro
Green Your Garden
with Greywater
Alameda County
Beekeepers Association
Leatherwork is All Play
Thingamajigs Instrument
Building
Smokey Flowers: Make Your
Own Herbal Blends
Woodshed Plant Design
Henna Tattoos
Marko Apparatus

KINETIC DRIVE

Art Crawler
Camp Tippy
Girl Scout Samoa Cookie Car
Farfalle Gustose
AXbuilt: Creative Structures



and Palatial Estates
wandering guitar teacher -
learn electric guitar
in 1 minute
Maria del Camino
"Nasha Lodka" (Art Car)

MAGNOLIA CIRCLE

Raptor Mom: Fabric Crafts
With Fun Factor
Design & Drive Modarri
Building System
Superconductors are Super-
cool
Developing Products:
the 'Because We Can' way
RIVEROPOLIS: Social Play,
Science and Design River
Project Ember Summer Camp
Hand Tool Woodworking
FLAX art & design
Kettle Corn (all proceeds
go to Park Day School)
BBQ machine prototype
design enhancement
Bent-Up Pedal Buggy
Festival Telephone Pictionary
Drift Trike and RC Vehicles
Hitting the Sweet Spot in Urban
Transport: Frankentrikes

California Ebike Pedicab
Radio Fyer Wagon

MAGNOLIA BUILDING

Cut and Paste: Make
Collage Portrait
Cubit
MOVI, a "cloud-free" Arduino
shield speech recognizer and
speech synthesizer
East Bay Innovation Academy
Mechanical arms
UPA STEAM Ahead
(change from Interactive)
Play-Well TEKologies
GGLABS
Make "Petit Ours" (Little Bear)
bowling pins
Origami and Paper Fun
For All Ages
Artist Trading Cards
Polyhedra Party -
Cubes and Things
Bowl Painting Extravaganza for
the Food Bank Empty
Bowls Fundraiser