

Akron Mini Maker Faire®

Saturday
October 18
11 am-4 pm
Main Library

Auditorium Schedule of Events

11:30 am-1:30 pm Astrophysicist Kevin Manning,
How to Build a Telescope

2-2:45 pm Trepanning Trio

3-4 pm Rubber City Shakespeare Company

Atrium

Acme Fresh Market Egg Drop

Akron Global Polymer Academy

Astronomy Club of Akron

Kevin Manning

Main Library Business & Government Division and

Youth Services Office Team Up for – Office Hacks

Main Library Special Collections Division –

Preserving Our Family Treasures

Ohio Society for the Elevation of Kites

Thomas Zimmerman – Experiments in Digital Art

Trepanning Trio

Woven in Exile

First Floor, Coffee Pot Café

Aquaponics as Art

First Floor, Science & Technology

Acme Fresh Market Egg Drop Landing Site

Good stuff and such

KiteWeather – EMG Control for Fun!

Monica Lenox, Spinning yarn

Portage Lakes Branch Library – CD Art

Revere Robotics

Spring Garden Waldorf School

Think Outside the 'Bots Robotics Team

Thunderbots Robotics Team

University of Akron Robotics Team

First Floor, Technology Center

Akron Digital Media Center/Akronist.com

C.H.A.M.P – Canton Hacker and Maker Place

CORMUG – Central Ohio RepRap and MakerBot
User Group

Cuyahoga Falls Amateur Radio Club

Daniel Anand – A Transforming WheelChair that Sits
and Stands

Dungeon Studios Prototyping – Silicon Molding

Joseph Anand – A Refrigerator That Texts,
“Eat your veggies”

Main Library Technology Center – Recording Studio

Pico by B3 innovations

SynHak

TinyCircuits

Tom Hammond – Arduino Controlled Christmas Lights

Second Floor, Children's Library

Main Library Children's Librarians – Hats Off to Books

Second Floor Lounge

Steam Hat presents Finder's Quest #1: A Seek-and-Find
of sorts Art Game Exhibit

Second Floor Garden Trio Corridor

Children's Library Hat Parade, **12:30 and 3 pm**

Cocoro Playhouse

Evil Twin Cosplay

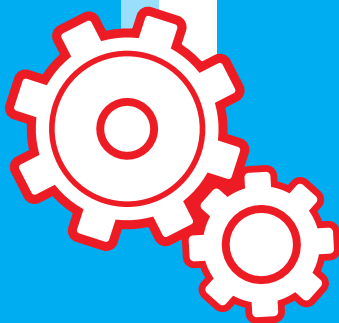
Letterpress is Still Alive!

Rubber City Shakespeare Company

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Make:
makezine.com



330-643-9075

**Akron-Summit County
Public Library**

Science & Technology Division
60 S. High Street, Akron, OH 44326
www.akronlibrary.org

Project Name



Location

Acme Fresh Market Egg Drop	Atrium
Akron Digital Media Center/Akronist.com	First floor, Technology Center
Akron Global Polymer Academy	Atrium
Aquaponics as Art	First floor, Coffee Pot Café
Astronomy Club of Akron	Atrium
C.H.A.M.P — Canton Hacker and Maker Place	First floor, Technology Center
Cocoro Playhouse	Second floor, Garden Trio Corridor
CORMUG — Central Ohio RepRap and MakerBot User Group	First floor, Technology Center
Cuyahoga Falls Amateur Radio Club	First floor, Technology Center
Daniel Anand — A Transforming Wheel Chair that Sits and Stands	First floor, Technology Center
Dungeon Studios Prototyping — Silicon Molding	First floor, Technology Center
Evil Twin Cosplay	Second floor, Garden Trio Corridor
Good Stuff and Such	First floor, Science & Technology
Joseph Anand — A Refrigerator That Texts, “Eat your veggies”	First floor, Technology Center
Kevin Manning	Atrium
KiteWeather — EMG Control for Fun!	First floor, Science & Technology
Letterpress is Still Alive!	Second floor, Garden Trio Corridor
Main Library Business & Government Division and Youth Services Office Team Up for — Office Hacks	Atrium
Main Library Children’s Librarians — Hats Off to Books	Second floor, Children’s Library
Main Library Special Collections Division — Preserving Our Family Treasures	Atrium
Main Library Technology Center — Recording Studio	First floor, Technology Center
Monica Lenox, Spinning yarn	First floor, Science & Technology
Ohio Society for the Elevation of Kites	Atrium
Pico by B3 innovations	First floor, Technology Center
Portage Lakes Branch Library — CD Art	First floor, Science & Technology
Revere Robotics	First floor, Technology Center
Rubber City Shakespeare Company	Second floor, Garden Trio Corridor
Spring Garden Waldorf School	First floor, Science & Technology
Steam Hat presents Finder’s Quest #1: A Seek-and-Find of sorts Art Game Exhibit	Second floor lounge
SynHak	First floor, Technology Center
Think Outside the ‘Bots Robotics Team	First floor, Science & Technology
Thomas Zimmerman — Experiments in Digital Art	Atrium
Thunderbots Robotics Team	First floor, Science & Technology
TinyCircuits	First floor, Technology Center
Tom Hammond — Arduino Controlled Christmas Lights	First floor, Technology Center
Trepanning Trio	Atrium
University of Akron Robotics Team	First floor, Science & Technology
Woven in Exile	Atrium