

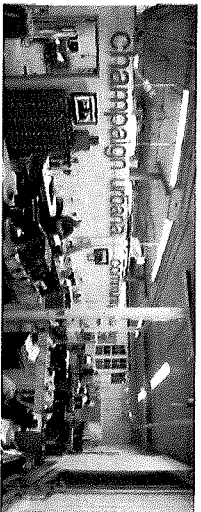
The Champaign-Urbana
Community Fab Lab is a small-
scale workshop for computer-
based innovation, design and
fabrication.



Our Mission

The Fab Lab promotes ingenuity,
invention and inspiration by
introducing learners of any age to
modern prototyping and fabrication
equipment.

We believe community access,
provided at a reasonable cost and in
cooperation with the global Fab Lab
network, builds local capacities by
enabling personal growth, economic
development and cross-cultural
understanding.



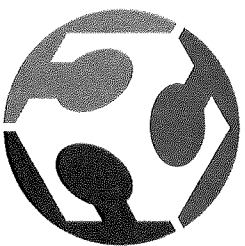
Location
Art Annex 2
1301 South Goodwin Avenue
Urbana, IL 61801

Hours
Sundays 1 to 6 pm
Tuesdays 6 to 9 pm
Thursdays 6 to 9 pm

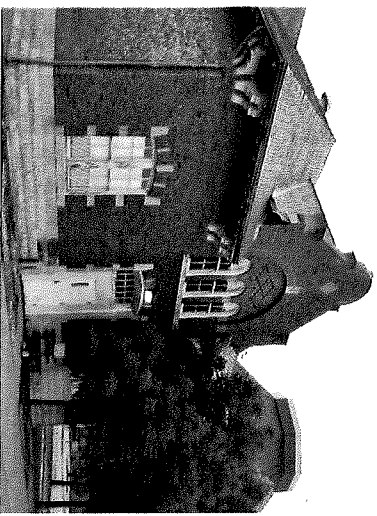
- Hours may actually vary, check the website to be sure
- We are available for scheduled classes and activities in addition to the normal operating hours

Questions?
Email our listserve at fablab-business@listserv.jillinois.edu or
visit our website:

www.cucfablab.org



CHAMPAIGN-URBANA
**COMMUNITY
FAB LAB**

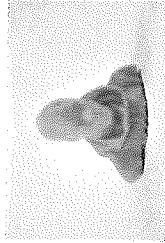


General Information



What Do You Do There?

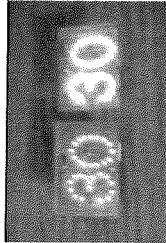
Fab Lab patrons dream up, design and make almost anything they can imagine using open source software and DIY equipment. Here are a few examples:



3D Models



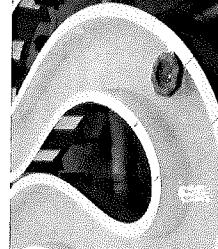
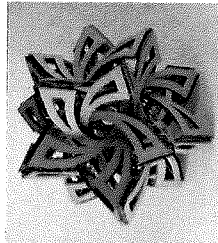
Stickers



Custom Electronics

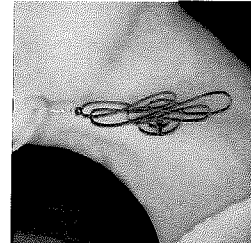


Games

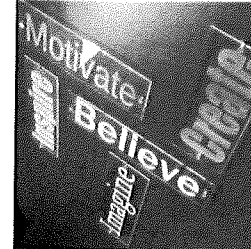


Art Projects

Research Tools



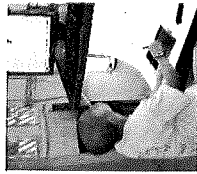
Jewelry



Signs

Who Can Use The Lab?

The Fab Lab is open to **anyone** in the greater Champaign-Urbana community! We work with kids, retirees, students, organizations, full-time working folk and just about anyone else interested in invention and creation.



How Much Does It Cost?

Use of the lab is **free!** We do sell materials on site and ask for donations for machine upkeep, but generally everything is cheap.

What Kind of Gizmos and Gadgets Do You Have?

Many! See our website for a full listing, but some popular tools:



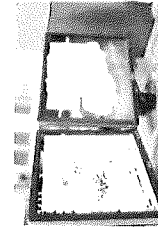
3D printers



A Laser Engraver



Electronic Cutters



Computers

So How Does It Work?



1) Imagine

Come up with an idea of what you want to make!



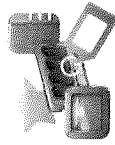
2) Digitize

Create your idea on the computer.



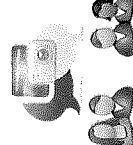
3) Prototype

Produce test versions of your design.



4) Finalize

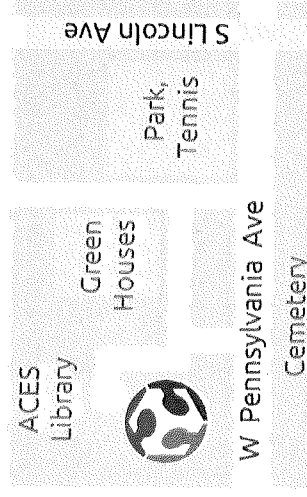
You've just made something. How cool is that?



5) Share

Take pictures and tell us how you made it on the website!

Where Do I Find The Lab?



1301 South Goodwin Ave, Urbana