Crafts

Fun for all ages.
Instructors will demonstrate many arts and hand crafts:

Book Art
Origami
Drawing
Painting
Knitting & more!

Learn through doing and get hands on practice.

Workshop dates available from the library's online events calendar at www.BuffaloLib.org.

Contact Us

Call Us: (716-858-8900)
Our friendly staff are available Monday through Saturday 9 am – 5 pm to answer your questions.

Open Hours

Monday	11 am – 5 pm
Tuesday	9 am – 5 pm
Wednesday	11 am – 5 pm
Thursday	9 am – 7:30 pm
Friday	11 am – 5 pm
Saturday	10 am – 4 pm
Sunday	12 – 4:30 pm

E-Mail Us:
Visit **www.BuffaloLib.org** and click on 'Contact Us' at the top right.
Next, click on 'E-mail your question' and fill out the form.

Buffalo & Erie County Public LIBRARY

THE LAUNCH PAD

A new MakerSpace located in the Downtown Central Library

What is a MakerSpace?

A space for hands on learning promoting creativity and innovation

- Gather with Others
- Learn New Skills
- Create Virtual & Physical Projects
- Collaborate & Share Ideas

Buffalo & Erie County Public LIBRARY

3D Printing

Interested in using our 3D Printers?

Make an appointment with a Technology Trainer at the Central Library.

Once you are trained, you can use our 3D Printer independently any time **The Launch Pad** is staffed.

Learn how to use MakerBot Thingiverse software to search for and print free 3D designs.

Three ways to request an appointment:

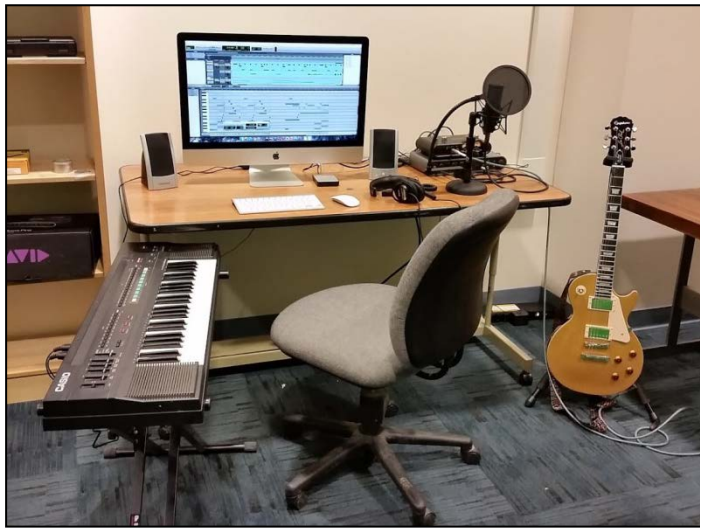
1. PHONE - Call 858-8900
2. ONLINE - Register at www.BuffaloLib.org and click on the Book a Technology Trainer icon (left side of the page).
3. IN PERSON - Central Library Information Services desk

Use is free, materials just 5 cents a gram.

Receive one-on-one attention with a Technology Trainer.

Appointments are up to one hour in length.

Recording Studio



Drop by, compose a song, create a video, share your own musical beats, or record a podcast using professional audio & video equipment, including:

- Avid Protools 12 & Final Cut Pro X
- Garageband & Audacity
- HUE Stop Motion Animation Studio
- Casio Synthesizer
- Les Paul Standard Electric Guitar

Fun Tech

- **Augmented Reality Books:** use a tablet to make these books come to life in 3D.
- **Cubelets:** build your own robot.
- **Leap Motion:** infrared controller for virtual reality computer interaction.
- **MaKey MaKey:** use alligator clips to turn everyday objects into touch pads.
- **Osmo Gaming for iPads:** digital word hangman, interactive shape puzzles and image tracing.
- **LittleBits & Snap Circuits:** learn how to create basic circuits to craft fun, interactive projects.

Bring friends and family.
Build a robot,
create circuits,
play fun, interactive games
and
use the latest technology!