

PHONE _____

EMAIL _____

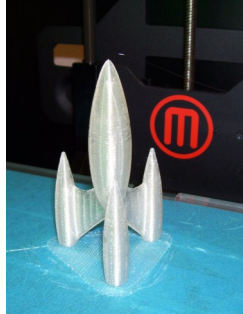
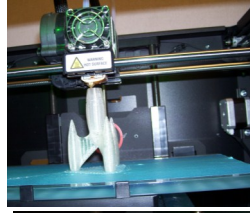
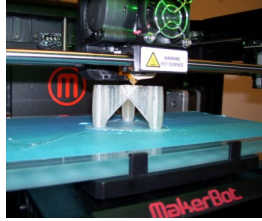
ADDRESS _____

NAME _____

Age (if under 18) _____

Adult _____

I WOULD LIKE TO LEARN HOW TO USE THE 3D PRINTER AT FAIRCHILD NICHOLS MEMORIAL BRANCH LIBRARY - APPLICATION



Main Library

33 Quality Street
Trumbull, CT 06611
203-452-5197
203-452-5125 FAX

Hours:

Mondays–Thursdays 9am–8pm
Fridays & Saturdays 9am–5pm
Sundays 1pm–5pm (Sept.–May).

Fairchild-Nichols Branch

1718 Huntington Turnpike
Trumbull, CT 06611
203-452-5196
203-452-5178 FAX

Hours:

Mondays & Wednesdays 10am–8pm
Tuesdays & Thursdays 10am–5pm
Saturdays 10am–2pm
CLOSED Fridays & Sundays

To see a demonstration of the **3D Printer** at Creators' Corner or to have a "hands on" experience, please fill out the attached form and leave at a Public Service Desk and someone will contact you.

If you are interested in learning more about the new space or to be a Maker Volunteer, contact Sue Horton at 203-452-5129 or shorton@trumbull-ct.gov or Jenny McLachlan at 203-452-5196 or jmclachlan@trumbull-ct.gov



**Stop by the
Creators' Corner
for a 3D Printer demonstration
or sign up for a "hands-on"
learning experience.**

Fairchild-Nichols Branch Library

(Part of the Trumbull Library System)
1718 Huntington Turnpike, Trumbull, CT 06611
203-452-5196
www.trumbullct-library.org

LIABILITY WAIVER

By my signature, I hereby assume all risks of personal injury involved in this activity. I do hereby release the Town of Trumbull, the Trumbull Library System and the Fairchild Association and the staff of all liability for any injury which may occur.

Signature (Parent or Legal Guardian if under 18)

Date

Children under age 11 must be accompanied by parent or legal guardian per Library Policy.

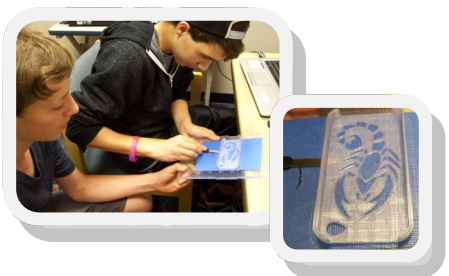
The
Trumbull Library
System

S.T.E.M. Skills

Science, Technology, Engineering and Math... skills that public libraries are notoriously poor at supporting. That is about to change in Trumbull. The Library has begun a collaborative partnership with Trumbull Schools and the Summer S.T.E.M. camp.



With the introduction of a **MakerBot Replicator 2 Desktop 3D Printer** students and adults have begun exploring ways to create and replicate objects with amazing success.



Teen Volunteers, Ryan Rampino and Bo Worth create an iPhone case with an intricate scorpion design.

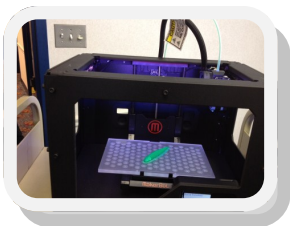


Creativity in the Library

Libraries are places of community engagement. Recently many libraries have begun to develop spaces for design and activities that both teach and empower. The learning in these spaces varies widely—from art to using 3D printers to building model airplanes. Fittingly, they are called Makerspaces.

Defining a Makerspace can be somewhat difficult as each space in each community takes on its own focus and set of activities based on the interests of the users.

With that in mind, the Fairchild Association, has opened the **"Creators' Corner"** on the Main Floor of the Fairchild-Nichols Memorial Branch Library on Huntington Turnpike which opened in July of 2013.



The space features the **MakerBot Replicator 2 Desktop 3D Printer** which was purchased by the Fairchild Association and introduced to the Trumbull community in March as part of the One Book One Town program, "How Technology Has Changed Our Lives."

Over time other technologies will be added.