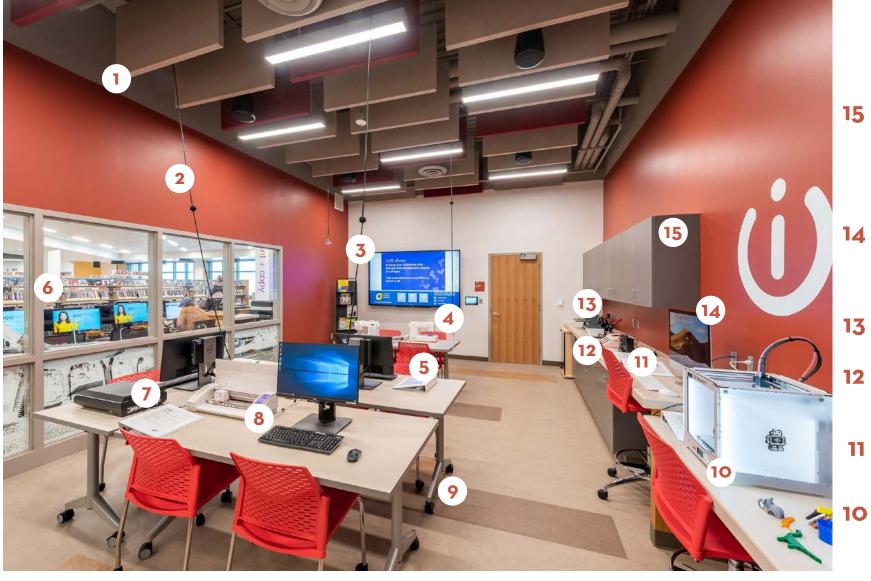
MAKING A MAKERSPACE

The possibilities are endless when designing a Makerspace Here are some ideas from Pleasant Hill Library to get you started!



Acoustical ceiling baffles to help control sound from the Makerspace

1

2

3

5

Retractable power options to adapt to different space layouts

Large flatscreen TV to aid in presentations or classes

Sewing machines

VHS player with digitization computer software

> Glazing to encourage an outsider's connection and curiosity of what is happening inside

6

High resolution flatbed scanners with different sized film inserts for scanning film negatives

7

8

Die-cutting / craft plotter machine that can custom cut paper or vinyl products with computer software

9

Furnishings on casters to allow for a flexible and adaptable environment

For more information or questions, please contact Kodet Architectural Group, Ltd. | arch@kodet.com | (612) 377-2737 | www.kodet.com

Storage solutions to assist the flexibility of the room and equipment layout

> iMac loaded with Adobe Creative Cloud software for editing and design

13 | Button maker

12 | Typewriter

Reel to digital film scanner for 8mm and Super 8 film

10 3D printers

RESOURCES Free download: How to Start a Makerspace Guide by Demco. Jump-start your maker space journey with tips and advice from experts ideas.demco.com/how-to-start-amakerspace-guide-form/

5 Questions to ask yourself when planning a makerspace by **Renovated** Learning www.renovatedlearning.com/wp-content/ uploads/2016/04/5-Questions-to-Ask-Yourself-When-Planning-a-Makerspace-Worksheet.pdf

Because transformation is essential to the communities libraries serve. The Libraries Transform Campaign: www.ilovelibraries.org/librariestransform/

We like Podcasts too! Here are some we found to be extra insightful: stitcher.com/podcast/makerspace-podcast player.fm/podcasts/Makerspace