

Space is limited. Registration is required: www.gadml.librarycalendar.com

JUNE
3

Tuesday
3-4:30pm
5-6:30pm

Paint with Kim

Ages 12+ | Cost: Free

Kim will guide you through a painting project. **Materials are provided.** *There are two separate 1.5-hour sessions.*

JUNE
7

Saturday
10:30-12pm
12:30-2pm

Intro to Serger Sewing

Ages 14+ | Cost: Free

In this class, Shirley will teach you how to use a serging machine! **Materials will be provided.** *There are two separate 1.5-hour sessions.*

JUNE
10

Tuesday
3-4:30pm
5:15-6:45pm

How to 3D print

Ages 12+ | Cost: Free

Learn how to use a 3D printer with Jon! We'll be learning the basics of 3D modeling in Tinkercad and how to print it on the 3D printer. *There are two separate 1.5-hour sessions.*



JUNE
12

Thursday
5-7pm

Learning Canva & Sublimation

Ages 12+ | Cost: Free

Stephanie will teach you how to create a design in Canva and sublimate a glass cutting board that you can take home! **Materials will be provided.**

JUNE
14

JUNE
17

Embroidery 101

Ages 14+ | Cost: Free

Participants will learn the basics of machine embroidery and go home with a project they embroidered! **Default designs only.** *There are three separate classes across the two class days.*



JUNE
18

Wednesday
3:30-5pm
5:30-7pm

Hummingbird swing craft

Ages 12+ | Cost: Free

Debbie & Diane will walk you through making your own hummingbird swing craft! **Materials are provided.** *There are two separate 1.5-hour sessions.*

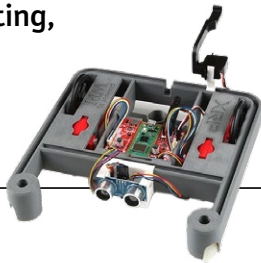
JUNE
21

Saturday
10:30-12pm

Inventors Club

Ages 12+ | Cost: Free

Learn how to invent with STEM! Come with ideas and Bill will give feedback and advice Arduino, Robotics, 3D printing, and more.



JUNE
23

Monday
1:30-4:30pm

Sewing a water bottle bag

Ages 14+ | Cost: Free

In this sewing class, Shirley will teach you how to sew a water bottle bag! To attend the class, you should have experience using a sewing machine. **Materials will be provided.**

JUNE
24

Tuesday
3:30-5pm
5:30-7pm

Glowforge 101

Ages 12+ | Cost: Free

An introductory class with Jon to learn how to use the Glowforge Pro, a professional-grade laser cutter. Each participant will go home with a project that they made themselves! **Materials will be provided.** *There are two separate 1.5-hour sessions.*



Have any questions about the MidLab? Email Jon at:

jvanderhoof@midland-mi.org