

Make and Mend: Play, Page, and Pedal

Saturday, September 12, 1:00pm – 4:00pm

Bring your items that need repair to Palatine Library and work with local volunteers to learn the basics of caring for and repairing toys, books, and bikes through hands-on activities and interactive demonstrations.

This Saturday we'll have booths that cover:

- Bike repair and maintenance
- Stuffed Animal Hospital
- Toy Battery Basics
- Book Tape Mending
- General Tool Use and Safety

Scan to sign up



Make and Mend: Threads and Treads

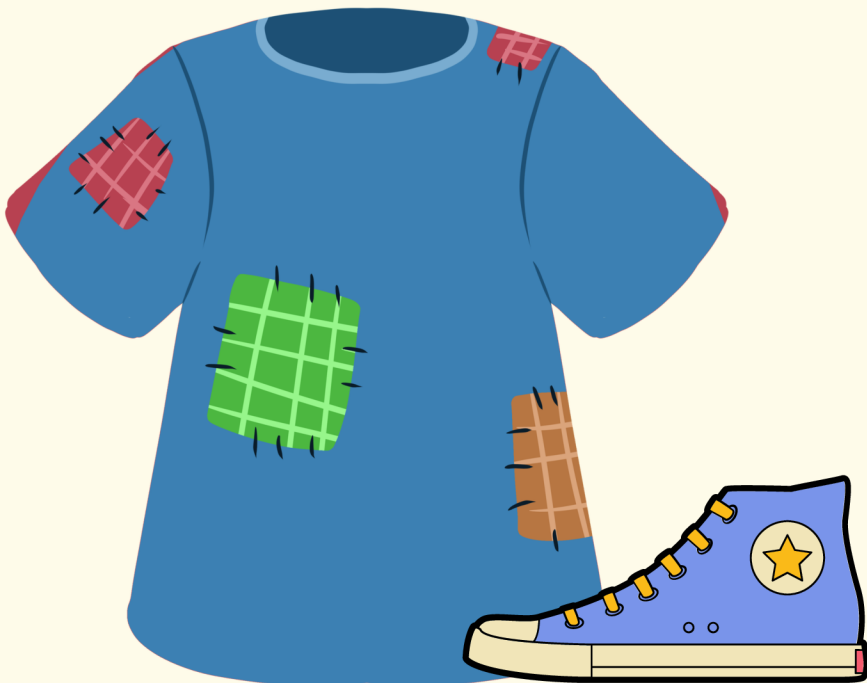
Saturday, September 19, 1:00pm – 4:00pm

Bring your items that need repair to Palatine Library and work with local volunteers to learn the basics of caring for fabric, clothing, and shoes.

This Saturday we'll have booths that cover:

- Demos of our sewing machines and how to use them
- Patching and Mending Clothing
- Hand Sewing Basics
- Button Bar and Basics
- General Shoe Care tips

Scan to sign up



Make and Mend: Electronics and Appliances

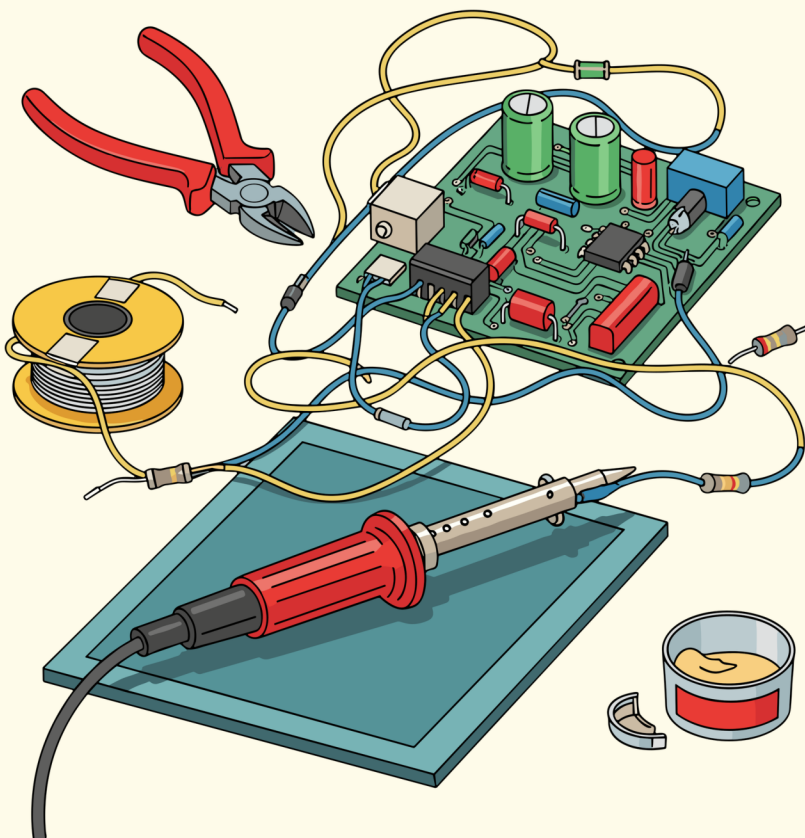
Saturday, September 26, 1:00pm – 4:00pm

Bring your items that need repair to Palatine Library and work with local volunteers to learn the basics of caring for household items like lamps, toasters, fans, and more.

This Saturday we'll have booths that cover:

- Basic troubleshooting on rewiring/replacing components
- Fixing, cleaning, and safe disassembly
- Identifying common electrical hazards
- General care and maintenance tips

Scan to sign up



Make and Mend: Holiday Repair and Craft Swap

Saturday, November 7, 1:00pm – 4:00pm

Bring your items that need repair to Palatine Library and work with local volunteers to learn the basics of caring and repairing for your favorite decorations. We'll also host a craft swap perfect for trying out and restocking on your favorite craft materials and hobbies.

This Saturday we'll have booths that cover:

- Ornament, Wreath, and more repair
- Light Checking station
- Fabric repairs on table runners, napkins, stockings, etc.
- Gift Wrap Rescue Station
- Info on storing items for yearly usage

Scan to sign up

