The Wayne College 3D Lab is a group of people, tools, services, and educational opportunities that encourage a community of discovering and making things. We have 3D printers of various capabilities, 3D scanner, laser cutter/engraver, vinyl cutter, poster & photo printers, CNC mill, heat press, button maker, dye sublimation printer, and electronics station. It’s open to the public and (mostly free); check our website for hours of operation.

Apple Creek Historical Society Makerspace
330-778-0007
applecreekhistoricalsociety.org

We provide a variety of woodworking equipment, tools, and training. It is our intention to create a makerspace for the community to use along with providing a variety of programs on projects that can be made. We have a nice sized space designated for those purposes. We intend that the space will be especially inviting for parent/child and/or grandparent/child.

Canton Hackerspace
330-485-3429
info@hackcanton.com
hackcanton.com

We provide a community operated workspace where people with common interests (often in computers, machining, technology, science, digital art or electronic art) can meet, socialize, build, and collaborate. We promote teamwork and working with others. Our doors are normally open on Tuesday 5pm to 8pm, Thursday 5pm to 10pm, most Saturdays, and almost every Sunday. Since our members have their own key, our hours of operation are whatever you want them to be.

The Holmes Maker Group exists to bring the makers of Holmes County together to share knowledge used to make unique and creative projects. Every maker meeting is also a "show and tell" night. Bring your creations and show us what you’ve been working on. If you have a 3D printer, CNC, or other project that you would like to bring along to demonstrate, please let us know ahead of time. Meetings are held on the second Monday of every month at The Gardens At Homestead north of Mt. Hope.

Memory Lab
Orrville Public Library
330-683-1065
askus@orrville.lib.oh.us
www.orrville.lib.oh.us

Preserve your memories in a digital format. Our free-to-use equipment includes digital conversion from vinyl audio, 8mm/ Super 8 film, floppy disk, audio cassette, VHS tape, DVD disc, document scanning, 35mm slides, oral history, and photo scanning. Please call ahead to schedule a time to use the Memory Lab. Please allow time for the process, you will need to remain in the Lab while your materials are being transferred.

Schantz MakerSpace, Inc.
Wooster & Orrville
330-682-6065
jschantz@schantzmakerspace.com
www.schantzmakerspace.com

Schantz MakerSpace, Inc. is community offering training classes as well as tours of local companies, workshops of various kinds, and regular meetings. In addition to our meeting and class space in Wooster, machinery at the Schantz Organ Company in Orrville is available on a case-by-case basis. Community and school classes are available covering drones, robotics, CNC machines, 3D printers, programmable lighting displays, Arduino controllers and Raspberry Pi microcomputers, and software training.

Romich Foundation Makerspace
Creston
330-464-7877
bromich@aol.com

The Romich Foundation Makerspace is open to the community upon arrangement. Resources currently include two Epilog Helix laser engravers, a ShopBot Desktop CNC router, two 3D printers, and various other woodworking and metalworking equipment. Most activity in the makerspace is for school groups and other nonprofit organizations. Assistance is available for those who want to learn. An inventory of new and used electronic, electrical, and electromechanical components & materials is available.

WCPL offers many different technology and craft programs for all ages. You can visit us in Creston, Dalton, Doylestown, Rittman, Shreve, West Salem, and Wooster.

Check our website at wcpl.info/events to see what’s going on!