

ABOUT OUR MAKERSPACE

The EIPL makerspace was made available through the generous funding from a New York State Grant supplied by Senator Phil Boyle.

What is a Makerspace? A Makerspace is a Do-It-Yourself space where people can create, invent and learn. Ours includes an All-in-One touchscreen computer with Windows 8, lots of creative software (see below) and a large format printer for printing your posters and photos.

What is in Our Makerspace?

- ◇ A 3D printer: Makerbot Replicator 2
- ◇ Large format printer for printing out posters that you have created, as well as photographs from a USB flash drive or SD card.
- ◇ All-in-one large touch screen PC with Windows 8.1 operating system.
- ◇ A pair of headphones to use if you are using any program with sound.

Software:

- ◇ Sony Movie Studio 13 Suite
- ◇ Sony ACID Music Studio 10
- ◇ Corel PaintShop Pro X7
- ◇ Adobe Photoshop Elements
- ◇ Adobe Premiere Elements
- ◇ Makerbot Desktop App
- ◇ Microsoft Office 2013
- ◇ Blender 3D Creation
- ◇ Sketchup 3D modeling

What you need to know to use our space

- ◇ The library provides access to 3-D printing software and hardware capabilities; patrons should be familiar with the technology in order to use the equipment for such purposes
- ◇ Children under 12 must be accompanied by an adult over 18 when using the equipment.
- ◇ Creators using the equipment must stay in the building for the duration of the time their design is printing. All projects must be completed 15 minutes before the library closes. Detailed policy on use of the equipment is posted on the bulletin board above the workspace.
- ◇ There is a charge for all printing. A cost chart will be posted on the bulletin board as well.
- ◇ The cost of 3D printing is based on the length of time your design takes to print or for each photo or posters you print.

