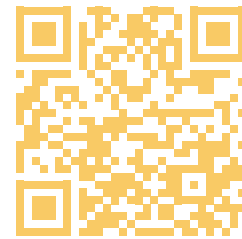


***Introducing the
“JellyBox”
a build it yourself
3D printer.***



BUILD YOUR OWN 3D PRINTER WITH JELLYBOX LEARNING HOW 3D PRINTERS WORK

Join [Laurie Carey Consulting](#) for a full day workshop where you build your own 3D printer and take it home the same day. This is an immersive experience on learning how 3D Printers work. In this full day workshop you will be introduced to the JellyBox a build it yourself 3D printer.

This workshop will immerse you into the world of problem solving and an introduction into 3D Printing. The JellyBox is designed to be built as a learning program to immerse students into how 3D printers work, what better way to do that than to build one together.

The **“Build a Jellybox”** workshop is for students, teachers and anyone interested in learning about 3D printing and the best part is you take the printer home at the end of the program.

When: Saturday, April 14th

Where: 254W 29th street 2nd floor, NY, NY 10001

Time: 8:30 AM - 5:00PM

Cost: \$1,350 per person (Includes Printer with one free assistant)

****Free Assistant: Participants can bring an adult or co-teacher to assist in the build***

To learn more or to register visit our [website](#) or scan the QR code at the top