There are 2 Ways to Make a T-Shirt in the Imagine Lab

Sublimation

- 100% Polyester, light color shirts are recommended. You will need to provide your own shirt. Examples are available at the library of different types/colors. Shirts with a lower percentage of polyester will not be as vibrant as a 100% polyester shirt.
- You may use any photo, graphic, etc for your design. Multi color designs work well!
- There is no white ink, so any part of your design that is white will be blank and will appear as the color of the shirt.
- If you wish to create your own design, the design must be saved as a picture file or PDF. You may bring in your own flash drive with the design or access it through your email.

Your design will be printed on our sublimation printer which uses special paper and ink. Prices for the

prints range from \$1 to \$2 depending on the size of

your design.

The design is applied to the shirt using the heat press. The pressure and heat will convert the ink to a gas and this will bond with the fabric. Through this process the design will become part of the shirt and you do not feel it.

www.youtube.com/watch?v=TmWrZhXOLLg



Cricut

- Any type/color of shirt may be used. You will need to provide your own shirt.
- You will need to bring your own Iron-On / HTV (heat transfer vinyl). Available at Walmart, Joann Fabrics, etc.
- You must create your design on Cricut Design Space. design.cricut.com
- You are limited to the type of design you may use. It will need to be somewhat simple and only a few colors. Multiple color designs will require multiple colors of HTV.
- Free designs are available online for personal use or you may purchase designs online at sites such as Etsy.
- The iron-on design is applied to the shirt using the heat press or Cricut Easy Press. You will feel the design on top of the shirt.
- There is no charge at the library to make a t-shirt using the Cricut
- It is recommended to watch an instructional video on YouTube prior to attempting your first shirt.



www.youtube.com/watch?v=mQWlqt4xOY0