You-Nique Fashion Project

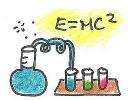


KEY LEARNING OUTCOMES / GOALS



EXECUTIVE FUCTIONING SKILLS

- Design, plan and complete a project, adapt to set backs
- Collect and organize project materials
- Use materials creatively in garment making



SCIENCE

- Research / collect information from a variety of sources
- Analyze sources for effectiveness decide which sources to use and not



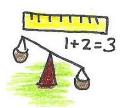
SOCIAL STUDIES

• Re-use / repurpose discarded clothing items – social consciousness



LANGUAGE / COMMUNICATION

- Document project progress using photos
- Create a video to teach others a garment pattern



MATH

- Use measurement to create and cut out designs
- Adapt clothing to fit personal body measurements



HEALTH

- Create a unique clothing item that represents their identity
- Share project / personal interests with friends and family



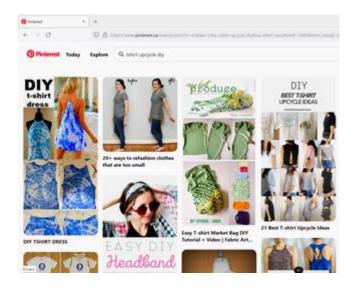
LIFE SKILLS

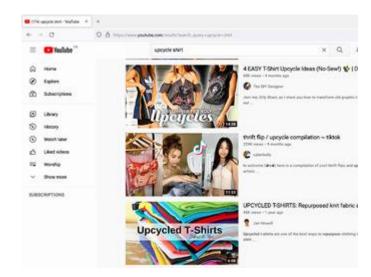
Access community resources for project materials

PROJECT STEPS

Get Inspiration!

Find and bookmark upcycle ideas on Pinterest, YouTube and Tic Tok





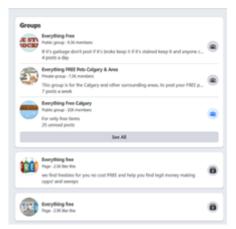
Print your ideas, and post them on your wall!





Pick Up Used T-Shirts

Great places to look:







Free groups on Facebook

Thrift Stores

Garage Sales

Practice Simple Projects

Projects so simple, all you need are scissors!



Grocery bag



Scarves



Cut out designs

Try Your Inspiration Ideas

Use the patterns and tutorials you found to create the projects you loved:



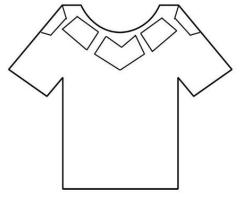




Create Your Own Pattern

1. Print <u>template</u>

Draw your pattern idea



3. Cut out pattern



Created by Rachel Marie B.Ed.
<u>Learning and Behaviour Consultant</u>

te four Own Pattern

2. Draw pattern on shirt use chalk or washable marker



4. Show off your creation



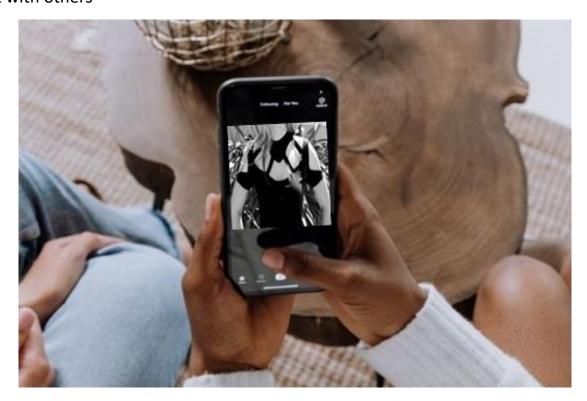
Download this resource and others at quirkyresource.com/library/

Share Your Pattern on Tic Tok

Make a DIY video showing how you made your t-shirt design.



Share it with others



More Ways You Can Personalize Your Clothes



Potato Stamp patterns



Draw designs with sharpie



Iron on image transfers