

Tie-Dye

	1.	Know what the best types of materials are for dyeing and how to prepare them for dyeing.
	2.	Know what the purpose of the Soda Ash is and how long the fabric is to soak.
	3.	Know the purpose of the Urea that is mixed with the Dye.
٥	4.	What safety equipment should be worn when mixing up the dye for Tie-Dyeing? Why?.
	5.	Determine what the three primary colors are. 1 2.
	6.	2.3.Verbally describe what primary colors of dye will be needed to make the following secondary colors. <i>Orange, Green, & Purple</i>.Date completed

7.	Verbally describe what the outcome will be if two secondary colors are mixed.
	Date completed
8.	Use a Kleenex tissue & colored marker to demonstrate two different types of folds one could do on a T-shirt.
	Date completed
9.	Once you have seen the outcome of the different folds you have created on tissue, fold & dye an item for yourself. <i>Bandana, t-shirt, pillowcase, etc</i> Always keep in mind, no two items will be identical, nor will they be perfect. Each item will be as unique as the individual who made it.
	Date completed
10	. Wear or bring this item to the next meeting for your club members to see.
	Date completed

Tie-Dye, Advanced **1.** Have the Tie-Dye honor. 2. Give a brief history of the art of tie dye around the world. □ 3. Know how to make the following patterns: **a.** Symmetric: i. Crinkle ii. Stripes Chevron iii. iv. **Pleats b.** Geometric: i. Knot Spiral ii. iii. Rosettes Circles iv. Sunburst V. Date completed _____ 4. Make an article of clothing using a symmetric design and use at least three colors. Date completed _____ 5. Make a tie-dye article with a geometric shape dyed in the center. Date completed