AUTHORIZED VAC SUPPLY LIST

CLASS NAME: Serger - Lark Tee INSTRUCTOR: Shirley Gambero DATE/TIME: Saturday, 2/10/24 9:00 a.m. - 4:00 p.m.

Please bring these items with you to class:

PROJECT SUPPLIES:

- Lark Tee Pattern by Grainline Studio (available for purchase at AVS)
- SUGGESTED FABRICS: (Please refer to pattern for size requirements.) Light to medium weight jersey knits with a minimum of 20% stretch. Extra fabric may be needed to match plaids, stripes, and one-way print designs. Testing Your Fabric's Stretch This pattern is written for knit fabrics with at least 20% width stretch (perpendicular to the grain). To test the stretch of your fabric, measure out and mark a 5" wide section a few inches in from the selvage. Be sure not to include the selvage in the square as it will affect the stretch of the fabric since that is the most stable part of the knit. Stretch the fabric just as far as it naturally wants to stretch, do not overstretch. If the fabric stretches to at least 6", then it should be suitable for this pattern. (This info is in your pattern instructions on page 11) Site to find knits: https://sosewenglishfabrics.com/

MACHINE SUPPLIES:

BERNINA L890 SERGER MACHINES ARE PROVIDED.

If you own a Bernina L890 serger please bring:

- Foot control, Serger needles ELX 80/12, Feet that came with your machine, Stylus, Slide on table, Fabric Catch Bin, Needle Screwdriver, tweezers, needle threader, Tin boxes that came with machine and contents, including coverstitch hook
- Knee lift optional.

OTHER SUPPLIES (Available for purchase at AVS):

- 3 cones of Maxi-Lock Serger Thread to match fabric
- Stay Tape
- Steam a Seam ¼"
- Machine Needles size 12 or 14
- Tracing Paper (sold by the roll) optional but highly recommended if you want to preserve the original pattern
- Basic Sewing Supplies fabric AND paper scissors, pins, seam ripper, Frixion pen or chalk marker, fray block, seam gauge.
- Rulers straight and curved; this will help with tracing your pattern and the grainline.
- Rotary cutter & cutting mat
- Iron and pressing mat