



**ASG Richmond, Virginia Chapter 5th Saturday Class*
Geometric Appliquéd T-shirt**

Julie Bowersett, Instructor

March 31, 2018

Class time is 9:30 to 1:30

All Brands Servicenter, 8079 W. Broad Street, Henrico, VA 23294



Use scraps of cotton jersey to create a unique appliquéd t-shirt with a modern vibe. This is a great project for recycling outdated t-shirts from your closet or the thrift store. You can also use cotton jersey yardage from your stash or the fabric store.

Class Information: Bring a snack or lunch. Water will be provided.

Cost: ASG Members: \$20.00 Non-members: \$30.00

Check payable to ASG Richmond, Virginia Chapter

Mail check and registration to: Janet Wendt, 10009 Reedville Avenue, Glen Allen, VA 23060

Questions: Contact Janet at jmwendt2@aol.com

Supplies:

- T-shirt in desired color: start with a purchased shirt or your favorite t-shirt pattern. 100% mid-weight cotton works best. Light weight fabric will not support the weight of the appliquéd. You may choose sleeveless, long or short sleeves.
- 1/8 yard each of five different colors of cotton jersey fabrics (60”) in a pleasing color palette for appliquéd. A good source for this fabric is recycled t-shirts from the thrift store.
- Fabric marking pen (water-soluble, air-erase, Frixion, chalk, etc.)
- 10 safety pins (curved quilting or straight)
- Straight pins
- Thread for applying appliquéd pieces. You may choose a decorative or matching thread. You may also choose to hand sew the appliqués with embroidery floss and a hand needle.
- Sewing machine and usual sewing supplies

Registration deadline is March 23. Your seat cannot be held without receipt of your check. Refunds will not be given for “no-shows” or cancellations after the registration deadline. Seating is limited.

*5th Saturday classes are provided for our chapter members and also non-members.

(Detach the registration form and mail it with your check.)

Registration for the Geometric Appliquéd T-shirt Class

Name: _____ Email: _____

Address: _____

Phone: (H) _____ (C) _____