

# How To Sew Art The Easy Way! – Simple, Fast & Beautiful (3 Hour)

Teacher: Tammie Bowser    [www.QuiltedPhoto.com](http://www.QuiltedPhoto.com)    Cell Phone: 626-676-1847

## Class Description

Learn to transform ordinary fabric strips into unbelievably beautiful photographic quilts! The quilts look intricate and difficult to make, but it's easy...even if you are just beginning to quilt. Each quilted photo takes only a few hours to make and you'll learn the simple techniques that will guarantee your success. Your friends will be amazed when they realize your quilt is really a photograph!

As seen on "Quilting Arts TV" (season 1500 and 1600), and The Best of Sewing With Nancy on PBS/Create TV. Quilt National winner in and one of Tammie's quilts was purchased by the Shelbourn Museum and International Quilt Museum.



## **Class kit will include:**

- Personalized printed pattern (\$45.00 value)
- Pressure Sensitive Stabilizer 18"x 20"(\$12.00 value)
- 12 Pre-Cut/prepared fabrics chosen by Tammie 4 light, 4 medium, 4 dark. (\$40.00 value)

## **Students will learn:**

- How to organize fabric
- How to put the fabrics together.
- How you can make your own quilted photo patterns! ...and more!

## **Students must bring to class:**

- Small sharp scissors (I like 5")
- Scotch Tape
- Straight pins
- No Sewing machine!
- Paper scissors
- 12 zip lock baggies (numbered from 1-12)

## **IMPORTANT INSTRUCTIONS:**

Please email your photograph to Tammie at least 2 weeks ahead of time ([tammie@howtosewart.com](mailto:tammie@howtosewart.com)). Your picture should have the **face of one person or animal**. The photo must be sent in .jpg format. **Your Photograph must be received 2 weeks before the class date.** **Please include the class Title and Date in you email Subject Line and your phone number in the message.** If you do not send a photo in time, I will supply a generic pattern of my choice. If your photo will be late, please email me to see if I will have time to prepare your custom pattern for the class.