

### **Basic Tools and supplies for all classes:**

The usual: clay dedicated pasta machine, two "F" or "C" clamps are highly recommended for added stability when cranking your heart (and clay) out, clay blade, X-acto type craft knife, smooth ceramic tile (it doesn't have to be gargantuan, 8" x 8" or larger are fine), needle tool, deli/parchment paper, and baby wipes. Optional, extra clay (FIMO Soft or Pro are recommended).

### **3D Illusions in Clay**



Create clay effects that make your work look like an optical illusion with dimensional texture. You'll learn varied effects using gradient sheets and scraps along with tips on making better Skinner Blends. Students will create a finished coverable piece to take home.

*What Lisa is bringing for you: clay in a limited color palette which may differ from the sample shown), textures, something fun to cover (It's a mystery!), adhesive, and some other fun stuff.*

*What you need to bring other than the basic supply list? Nada baby! (Unless you want to bring other colors of clay - FIMO Soft or Pro are recommended, and your own flat-topped*

*coverable, that's safe to bake if you like (no bigger than 3" x 4" inches please)*

### **Playing with Pinwheels**



It moves..it grooves! Learn how to create kinetic, wind-driven pinwheel components for making playful jewelry. Screw Post construction will be demonstrated and participants will learn design ideas. You'll be making a Spinner Ring. You know what they say (or at least I say), "If it's a spinner, it's a winner!" Helpful tips and instructional handouts will be provided.

*What Lisa's going to bring for you: polymer clay (in a limited color palette, so bring more if you like, FIMO Soft or Pro are recommended) a ring setting, template, adhesive, optional accent crystals, and screw posts. (Pssst: There'll be*

*bonus surprises too, but that's our secret!)*

*What do you need bring: In addition to the basic supply list, how about nothing (unless you want to bring more clay colors, FIMO Soft or Pro are recommended)!*