



Center for Professional Development

RAGING RIVETS WORKSHOP



Riveting is the art of mechanically joining two parts without the need for soldering. Materials such as wood, aluminum, laminate, enamel, fabric, leather, paper, plastic, and bone can therefore be incorporated into a piece. In this one-day workshop we will focus on learning various types of rivets to create a decorative linked bracelet using this simple construction technique.

Pre-Requisite: Basic wire-working skills

Please bring to class:

Files
Hammers: chasing, riveting, ball peen
Mallet: rawhide or wood
Steel bench block or small anvil
Center punch, scribe or awl
Flush or semi-flush cutters
Pliers: round, flat and chain
Masking tape
Mouse pad
Ruler
Sharpie
Shears or snips

Additional helpful tools to bring:

Bench pin
Jeweler's saw frame and blades
Disc cutter
Design/texturing stamps
Steel punches
Pin vise
Drill bits
Burs
Sandpaper
Notebook
Scrap metals
Additional materials such as, laminate, plexiglass, wood, aluminum, enamel, fabric, leather, paper, plastic, etc.

Materials Fee: \$20.00 (payable to instructor)

Location: Edison State College, Lee Campus, room to be announced

Lunch: ½ hour Break (Please bring a bag lunch)

Dates: Sunday-

- May 8th, 2011
- October 23rd, 2011

Time: 10:00am to 4:00pm

Cost: \$120.00

Instructor: **Pilar Baker** holds a BFA from the University of Houston in Jewelry and Metalsmithing. With precious metals, gems, and a subtle use of symbolism, she produces cathartic statements in jewelry and small-scale sculptures. She is a member of the Society of North American Goldsmiths.

Seats are limited, so register today!
Advance registration and payment is required
For registration form and information, call 239-489-9235, email
celee@edison.edu
OR download from www.edison.edu/lee/ce