Japanese Woodblock Printmaking (Moku Hanga)

Supply List

Please bring from home:

A drawing for a print that can be traced. Ideally the drawing should be no larger than $5" \times 7"$, clear-edged, using two or three colors. Leave at least a 1" margin around your drawing. Think simple shapes – there will not be much time to carve.

- spray bottle
- four small containers to hold paint or Nori, and one larger container or bowl to hold water
- one or two watercolor brushes (old ones are fine)
- optional: pencil or pen and paper to take notes (we have an assortment of basics in the studio)
- optional: apron (aprons are also available at the studio)

The following materials will be supplied by materials fee

Moku Hanga Kit (one per person), including:

- 1 u-gouge and 1 v-gouge Japanese carving tool
- 1 Baren (the handheld Japanese printing press)
- 1 Surikomi Bake (ink spreading brush)
- 1 piece of Mylar
- 1 piece of carbon paper
- 1 piece of Ategami (protective paper)
- 3 6" x 8" ¼" Shina Plywood blocks
- Nishinouchi Washi (Japanese handmade paper)
- Moku Hanga Primer by Robert McClain

Supplies MAC has in studio to use:

- 12" or 18" ruler
- Masking tape or artist's tape
- Rags and paper towels
- Toothbrush or other soft bristle brush
- Leather honing block and compound (to keep tools sharp)
- Bench Hook
- Nori (rice starch paste)
- ultra-fine Sharpie
- sanding blocks
- plastic garbage bags
- newsprint
- Grab Bag of sample pieces of Shina for practice
- Akua Kolor inks

Workshop Outline

Day 1, Monday June 1:

1) Planning

Decide on the size of the print and blocks Add *kento* (registration) marks to the drawing Color separation and overlapping considerations

2) Trace the image onto the blocks

Sand the Shina wood blocks

Flip the image

Trace image onto block(s)

Decide which color will be printed on each block

3) Carve

SAFETY: sharp tools, bench hooks; stopping periodically to hone tools; stretching fingers and wrists

How to hold tools to prevent hand fatigue

How to hold the knife to prevent undercutting

Using the right size tool for the job

Using chisels to clear and to flatten marks from u-gouges

How deep do you need to carve?

Special effects: texture, beveling the outside edge to soften

Cleaning the block before printing

Day 2, Tuesday June 2: Morning

1) Continue carving

Afternoon

2) Prepare Paper for Printing

Using a knife to get clean edges

Marking the lower right corner on the back of the paper

Making a damp pack and the many ways to make one

3) Carve kento marks

Day 3, Wednesday June 3:

1) Baren

How to print with a Baren

Caring for your baren

Different kinds (there will be some available to try out)

4) Print

Using Kento registration

Trial proofs

Water Balance

Nori

Day 4, Thursday June 4:

1) Advanced Printing

Overprinting

Showing grain

Solid vs *gomazuri*

Bokashi

2) Print Show