

Course Title: Joomchi and Beyond

Instructor: Jiyoung Chung (artloverjiyoung@yahoo.com)

Course Description:

Joomchi is a unique Korean traditional way of making textured handmade paper by using water, and eager hands. This workshop offers participants the opportunity to become acquainted with its history, practice and role in Korean society, as well as the hands-on techniques and reinterpreted adaptations into contemporary art form. Joomchi creates strong, textural and painterly surfaces by layering and agitating *Hanji* (Korean mulberry papers). Its usages are diverse and it can be incorporated into surface design, collage, new way of drawing, wearable, unconventional body ornament or sculptural object: 2-D & 3D either functional or fine art oriented.

Student Supply List

- * 1 Corrugated plastic board (size: smallest 20"x 30")-
https://www.dickblick.com/products/corrugated-plastic-panels/?clickTracking=true&wmcp=pla&wmcid=items&wmckw=13215-1603&gclid=EAAlaIQobChMIyvnOj-j89QIV9vvjBx21VQecEAQYASABEgLF4_D_BwE
- * 1 Cylinder shaped/round wood dowel (1" tickness and at least 24"length)
-It should be straight. Curbed one is not usable. Available at hardware/home improvement stores such as Menards or Home Depot.
- * 1 Water sprayer with adjustable nozzle– prefer larger sized one
- * 1 Used towel (larger than the corrugated plastic boards)
- * Waterproof Apron or clothing that can be ruined by dyes(optional)
- * one or two Zip block bags
- * a couple of thin lab gloves if your hand is sensitive(optional)
- * **2-3"** cheap flat paint brush and water bucket or a container that fits the brush
- * Sketchbook or a few white copy papers with drawing tool(optional)
- * Different thickness and color permanent markers (optional)
- * Scissor or paper cutter
- * Scraps of newspaper, rice paper, cotton, etc in various colors-more is merrier.
- * Various colored and thickness threads with a thick/big eye needle
- * 2 24" x 28" Bubble wrap and tape
- * Awl or paper punch

Supply fee (5 HANJIs- 100 percent Korean Mulberry Papers(each \$6)) for instructor per student: \$ 30