



PRESENTS

Chased and Repoussé Bracelets

by

Mēgan Corwin

author of "Chasing and Repoussé, Methods Ancient and Modern"

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November 11th, 12th & 13th, 2011

Location: El Camino College

Time: 9 – 5 daily

Fee: \$275 – MASSC members

\$300 non MASSC members (members have priority)

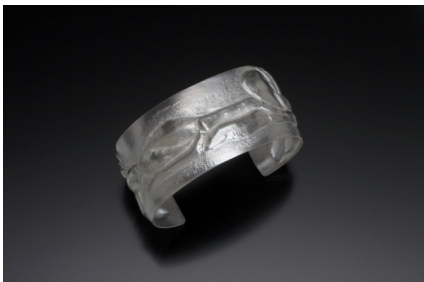
The goals of this 3 day workshop are: to make bracelets in sterling and/or copper with chased and repoussé designs; to learn to effectively use pitch to develop three-dimensional designs in metal; and to experience non-toxic low-temperature thermoplastics as an assist with this process.

Starting with a flat band of sheet metal, students will learn how high to make the repoussé areas and where to place them for successful bending of the bracelet at the end of the process. Another approach to formed bracelets will be presented in which the bracelet is domed and repoussé areas formed all in one process, while imbedded in pitch. Final expectations: Students will finish one to two bracelets and try both approaches (depending on the skill level and involvement of the student).

Pre-requisites: An understanding of basic metalsmithing and some experience with chasing and repoussé. Students must have their own pitch bowls, hammers and some chasing tools.

This workshop will be filled via the MASSC lottery. To put your name in the lottery, send an email to Raminta Jautokas at raminta@flash.net by September 15th. You will be contacted on September 16th with the lottery results.

Please visit www.massconline.com to view Mēgan's bio.



Douglas Yaple



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