

MCGREGOR

— WINTER RETREAT —

Students' Materials List for McGregor Winter 2021

Class Jewellery

Tutor Di Appleby

We provide this list of materials as a guide only for you to bring to the Retreat. Your Tutor has compiled this list so you can embrace the class and skills being taught.

Materials

Tools

It is essential that you bring a basic tool kit comprising the following :

- jewellers saw
- at least 4 dozen 2/0 jewellers saw blades
- wooden bench pin and clamp, for sawing metal (bench pin with combo anvil from Combined Jewellery Services for \$20 recommended)
- steel ruler, any length
- scribe (available from hardware store)
- emery paper 1 each x 180, 320, 600, 1200 (available from hardware store)
- fine permanent marker
- drawing paper, pencil and eraser
- notebook
- As this work is very fine and close, magnifiers or stronger glasses may be needed.

If you have please bring as well:

- jewellers pliers, flat fine point
- needle file/s preferably cut 2 eg flat, half round or triangle or a set of 6
- larger (6 inch) flat or half round file (cut 2 preferably)
- drill bit for a flexible shaft, any size (eg 1.2, 1.5, 2mm)
- Mini gas bottle with soldering handpiece
- Matches (no lighters to be used)
- Refractory bricks x 2
- Heatproof mat or stainless steel tray or baking dish to hold soldering bricks
- Borax cone and dish and small paintbrush
- Fine stainless steel tweezers

- Copper tongs
- Doming punches and a doming block
- Ring mandril
- Rawhide mallet
- Ball pien hammer
- Small steel block

Materials

You will need to bring:

Sterling silver

- Sterling Silver Sheet 1 mm thick x at least 60mm x 60mm approx. \$55
- Sterling Silver Sheet 1.2mm thick x at least 40mm x 40mm approx. \$30
- Rectangular strip 6mm x 1.2 mm x 140mm long approx. \$15
- **Optional**
- ½ round wire 3mm x 1.8mm x 140 mm long approx..\$3
- ½ round wire 4mm x 2mm x 140 mm long approx. \$13.50
- ½ round wire 5mm x 1.6mm x 140 mm long approx.. \$15

Sterling Silver Available from the Tutor:

Wires for fittings, rivets etc can be purchased from the tutor at cost- maximum price anticipated \$10.00 per student

24 Carat gold for Keum-boo Available from the Tutor

- Thin 24 carat gold sheet for Keum-boo can be purchased from the tutor at cost. It is difficult to estimate how much gold will be used by each student during the workshop, but it is estimated that approximately \$75.00 for a piece 20mm x 20mm will be sufficient.

Copper, brass, gilding metal and nickel silver

If you would like to work with copper, brass, nickel silver or gilding metal for married metal they will be available from the tutor at a cost of approximately \$10 per student

Silver Solder

Silver solder will be supplied by the tutor at no cost to the students.

The required silver is available from :

Maurice Watson
Lang St, Milton Qld
Phone 07 38710999

A&E Metal Merchants
68 Smith Street.
Marrickville Sydney NSW 2204
Phone 02 85684200
Email – sales@aemetal.com.au Web – www.aemetal.com.au

The required tools are available from:

Australian Jewellery Supplies Brisbane
07 32186666

Twin Plaza Metals and Jewellery Supplies
02 92641667

Gemcuts Lapidary and Jewellery Supplies
02 66811686

Combined Jewellery Services
0408 882978

Some tools will be available from Jewellers Supplies stalls on the first day of the workshop. Brushes, paper, notebooks and pencils are available to purchase on campus.

Mask - in accordance with Health & Safety regulations

Covered-in shoes must be worn in all workshops

Please note you may already have some items in your art wares collection. Sometimes a tutor or the McGregor Retreats may be able to buy items in bulk to get the best price and we would then seek reimbursement from you. This will be communicated if required.

If you have a question that is specifically about the materials – please contact your tutor at diane@dianeappleby.com

BYO coffee cup or buy a keep cup from the McGregor Retreat—regular black tea and coffee, full cream milk and sugar **are** supplied by the School. **should you require decaf, herbal teas, other milk types or artificial sweeteners please bring your own supplies. We will have ‘tea rooms’ set up around campus with small fridges that you can keep your own supplies in.*

N.B. It is advisable to mark your equipment for easy identification.

Workshop runs 9.00am to 4.30pm. You must provide your own lunch Monday to Friday. Please note allergies will be catered for as best we can but depending on the level of dietary/allergy needed to be catered for this may incur a surcharge.

HAZARDOUS SUBSTANCES AND MATERIAL SAFETY DATA SHEETS.

If you bring any hazardous substance to the McGregor School, please ensure that you obtain a MSDS (Material Safety Data Sheet) from the supplier or obtain one from the manufacturer of this substance.

To do this, either ask the supplier from whom you purchase the hazardous substance or read the contact details on the hazardous substance and contact the manufacturer and ask

for a MSDS. Once you have obtained the MSDS, bring it with you to the school, and hand in a copy to the McGregor School office, or the Tutor.

Hazardous substance can be: e.g. solvents, acids, some paint and glues, chemicals, fixatives, fluxes and solders.

If you are unsure, the Supplier and or manufacturer should be able to inform you if the substance is classed as hazardous.

WORKPLACE HEALTH AND SAFETY – IMPORTANT!!

As the McGregor Schools are the responsibility of the University of Southern Queensland all provisions of the Workplace Health and Safety Act and Regulations must be followed.

The Compliance Code for the Management of Hazardous Substances requires that

- A Register of all Hazardous Substances to be brought onto the Campus or used at the Winter School is to be completed by each Tutor before the commencement of the School and supplied to the McGregor Schools Office.
- A copy of each MSDS must be provided in each room or area that the hazardous substance is to be used
- All students must be informed of the MSDS before the Hazardous substance is used and students must be instructed to read the MSDS

Please enclose Material Safety Data Sheets for any hazardous substances you will be supplying for the class - e.g. dyes, paints, chemicals, etc

End (MATERIALS LIST AND DAILY ROUTINE)