

Item Name/Description (click for link)	Suggested Quantity	Notes
<i>Note: Kristin has linked silver options for all materials listed, but the same concepts can be learned by working in base metals (brass, bronze, nickel or copper) or gold if those options better fit your budget and/or style.</i>		

MATERIALS	REQUIRED	24 gauge Sheet	3" x 3"	For bezel-backings and lightweight earring components
		20 gauge Sheet	3" x 3"	For bezel-backings for rings and larger stones, or sweat-soldered ring shanks
		3/16" Bezel Strip - 24 gauge	1' or more	For hammer-set bezels and step-bezels - can be cut down to correct height for almost any stone
		3/16" Bezel Strip - 28 gauge	1' or more	For standard burnished bezels - can be cut down to correct height for almost any stone
		24 gauge Round Wire	3' or more	For tiny jump rings, balled wire, etc.
		20 gauge Round Wire	3' or more	For ear wires, jump rings & light prongs
		18 gauge Round Wire	3' or more	For prongs, clasps, jump rings and other applications
		16 gauge Round Wire	1' or more	For prongs, clasps, jump rings and other applications
		12 gauge Round Wire	3" or more	For forged ring shanks & other applications
		Heavy-Wall Tubing	1" or more	Wall thickness should be at least 24ga (.5mm) - select a size 1/2mm larger outside diameter than the diameter of the stones you want to tube-set (e.g. 3mm OD for 2.5mm stones) - see below for gold-filled option
		Hard Solder	6" or more	20 gauge wire solder or sheet solder
		Medium Solder	6" or more	20 gauge wire solder or sheet solder
		Easy Solder	6" or more	20 gauge wire solder or sheet solder
		Extra-Easy Solder	6" or more	20 gauge wire solder or sheet solder
		14/20 Yellow Gold-Filled 4" Double-Clad Sheet, 24-Ga.	4" x 1/2" or more	For light bezel backings
		14K Plumb Yellow Gold Sheet Solder, 30-Ga., Extra-Easy	1 dwt	For soldering gold-filled
		14/20 Yellow Gold-Filled Round Wire, 20-Ga.	2' or more	For ear wires, jump rings and light prongs
		14/20 Yellow Gold-Filled Round Wire, 10-Ga.	3" or more	For forged ring shanks & other applications
		14/20 Yellow Single-Clad Gold-Filled 1/8" Strip, 28-Ga.	3" or more	
		Round Cubic Zirconia	10 or more	Available in a variety of colors and sizes, and inexpensive for practicing new setting techniques. Feel free to substitute other round faceted stones if you prefer. For tube-setting, faceted stones or cabochons can be used - select a size 1/2mm smaller than the outside diameter of the tube you would like to set it in. For flush-setting, harder faceted stones are required (diamonds, sapphires or rubies) - select 1.5 to 3mm diameter.
	OPTIONAL	20 gauge Square Wire	3' or more	For ear wires, jump rings, chains & light prongs
		18 gauge Square Wire	3' or more	For prongs, clasps, jump rings, chains and other applications
		12 gauge Square Wire	3" or more	For forged ring shanks & other applications
		Rectangle Wire	3" or more	At least 4mm x 1.5mm (up to 6mm x 2mm) - for ring shanks
		Earring Posts	2 or more	
		Ear Nuts	2 or more	
		Chains		By the foot or finished
		Clasps		Your choice of clasps (lobster, toggle, etc.)
		Your choice of other findings		Can be helpful to have - pin findings, ear wires, etc.
		Sterling Silver Solder-Filled Round Wire, 20-Ga.	4' or more	For chain-making
		14/20 Yellow Gold-Filled Solder-Filled Round Wire, 18-Ga.	4' or more	For chain-making
		14K Yellow Gold Repair Sheet Solder, 30-Ga., Easy	1 dwt	Gives you a second grade of solder for working with gold-filled materials
		14/20 Yellow Gold-Filled 2.79mm Seamless Tubing, Hard	1'	For tube-setting, rivets, chains, mechanisms, etc.
		Other shapes and/or gauges of Gold-Filled sheet & wire		
		Decorative Wire		Crazy-8, Bead, Half-Bead, Twist, etc.
		Half-Round Wire		For ring shanks - your choice of size (at least 2mm thick if you want to flush-set stones in it)
		Decorative Bezel Strip		Scalloped, Sawtooth, Gallery Wire, etc.
		Lab-Grown Diamonds		For flush-setting (1.5-3mm) or solder-in-place tube-setting (select a size 1/2mm smaller than the OD of your heavy-walled tubing)
		Lab-Grown Rubies		For flush-setting (1.5-3mm) or solder-in-place tube-setting (select a size 1/2mm smaller than the OD of your heavy-walled tubing)
		Lab-Grown Sapphires		For flush-setting (1.5-3mm) or solder-in-place tube-setting (select a size 1/2mm smaller than the OD of your heavy-walled tubing)
		Assorted stones or found objects		We can figure out how to set anything during this class!
		Any other materials you usually like to work in		Feel free to bring any of your go-to materials, or materials you would like to explore during this workshop!