

Supply List

Link up with Chain

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yes its a long list, you don't need to have everything for the first class. I can answer your questions about supplies when we meet, or contact me .

Keep in mind that as you decide on what projects to focus on, you may need to purchase more materials

From this list you need the following for the first class

- 3 pliers, cutters, shears(see details below)
- copper or brass wire 18 and 20gauge for the first class.
- 6" ruler
- pencil,
- paper or index card.

pliers:

round nose

<https://www.riogrande.com/product/round-nose-pliers/111913>

flat nose

<https://www.riogrande.com/product/slimline-flat-nose-pliers/111901>

chain nose

<https://www.riogrande.com/product/chain-nose-pliers/111911>

cutter

<https://www.riogrande.com/product/xuron-light-duty-micro-shear-flush-cutters-without-retainer-17011/111274>

OR

https://smile.amazon.com/Professional-Electronic-Cutting-Nippers-Electrical/dp/B07WQV9Y1Q/ref=sr_1_16?crid=2LU4OAHRE1V4&dchild=1&keywords=flush+cutters+electronics&qid=1589496519&sprefix=flush+cutter%2Caps%2C176&sr=8-16

metal shears

<https://www.riogrande.com/product/soft-metal-shears/111232>

six inch 6 steel ruler is ideal but any ruler will do

jumprings

<https://www.riogrande.com/product/Argentium-Silver-4mm-Round-Jump-Ring/696920>

wire:

copper or brass wire 20 and 18 gauge

<https://www.acehardware.com/departments/hardware/chain-and-rope/wire/50600>

<https://www.riogrande.com/product/Jewelers-Brass-Round-Wire-4-Oz-Spool-20-Ga-Dead-Soft/130503>

fine silver wire

get 1/2 ounce 20 gauge to start

<https://www.riogrande.com/product/999-Fine-Silver-Round-Wire-20-Ga-Dead-Soft/105320>

get 2 feet 16 gauge to start

<https://www.riogrande.com/product/999-Fine-Silver-Round-Wire-16-Ga-Dead-Soft/105316>

argentium wire 3 feet of 20 gauge to start;

<https://www.riogrande.com/product/Argentium-Silver-Round-Wire-20-Ga-Dead-Soft/103320>

optional: you can try gold filled, or colored craft wire for non soldered. you can use sterling but you will need to buy solder and flux if you want to solder it. you may need to buy more wire depending on your project

dowels 1/2 inch diameter

https://smile.amazon.com/Professional-Electronic-Cutting-Nippers-Electrical/dp/B07WQV9Y1Q/ref=sr_1_16?crid=2LU4OAHRE1V4&dchild=1&keywords=flush+cutters+electronics&qid=1589496519&sprefix=flush+cutter%2Caps%2C176&sr=8-16

optional: collect other sized dowels, old knitting needles etc as needed.

jewelers saw:

<https://www.riogrande.com/product/jewelers-adjustable-4-saw-frame/110132>

blades 3/0

<https://www.riogrande.com/product/Laser-Gold-30-Saw-Blade-Pkg12/110305>

steel bench block

<https://www.riogrande.com/product/Steel-Bench-Block-2-x-2-x-34/112560>

OR

https://smile.amazon.com/Steel-Bench-Block-2-5-Square/dp/B01DYEDLC2/ref=sr_1_28?crid=2EV58I93PVI4Y&dchild=1&keywords=steel+bench+block+for+jewelry+making&qid=1589497351&sprefix=steel+bench+block%2Caps%2C158&sr=8-28

hammer. A basic claw hammer is fine

or ball pein hammer: https://www.harborfreight.com/16-oz-ball-pein-hammer-69010.html?_br_psugg_q=ball+peen+hammer

swivel vice; you may be able to use a regular vice that may be in your home.

<https://www.riogrande.com/product/tabletop-swivel-vice/113147>

OR

https://smile.amazon.com/MaxWorks-80743-Universal-Electronics-Inspection/dp/B074NDNWNH/ref=sr_1_9?crid=2DM5RUXZLOHNJ&dchild=1&keywords=small+swivel+vice&qid=1589498839&sprefix=small+swivel+vice%2Caps%2C182&sr=8-9

OR (make sure this is wide enough to clamp to your table!

https://smile.amazon.com/Tanjin-Jewelers-Clamps-Repair-Portable/dp/B07F67MR52/ref=sr_1_36?crid=2DM5RUXZLOHNJ&dchild=1&keywords=small+swivel+vice&qid=1589498839&sprefix=small+swivel+vice%2Caps%2C182&sr=8-36

https://smile.amazon.com/Tanjin-Jewelers-Clamps-Repair-Portable/dp/B07F67MR52/ref=sr_1_36?crid=2DM5RUXZLOHNJ&dchild=1&keywords=small+swivel+vice&qid=1589498839&sprefix=small+swivel+vice%2Caps%2C182&sr=8-36

heat protection; can use a couple of 10x10 inch ceramic floor tiles, or an old cookie tin, or an old enameled or steel tray, etc. put a rag or washcloth beneath to protect table surface.

soldering surface: Solderite pad

<https://www.riogrande.com/product/Solderite-Pad-Hard-6-x-6-x-12/502063>

butane torch:

https://smile.amazon.com/gp/product/B08215QV64/ref=ppx_yo_dt_b_asin_title_o00_s00?ie=UTF8&psc=1

fuel: its better to buy this at the hardware store or Walgreens(behind the counter), but can purchase online: get universal fueling tip

https://www.amazon.com/Ronson-99146-Lighter-Butane-Refill/dp/B007OWQFA6/ref=zg_bs_10342348011_14?_encoding=UTF8&psc=1&refRID=B97VHZ4P6M0M9PZKRWT6

tweezers; can be any kind, here's an example:

<https://widgetsupply.com/product/sda2-58511tw.html>

cross lock tweezers

<https://widgetsupply.com/product/bbc04-510tw.html>

paper towels or rags

small glass bowl for quenching

0000 steel wool (Hardware store- curbside pickup or Amazon)

polishing cloth

<https://www.riogrande.com/product/sunshine-cloth-single-pack/337039>

optional polishing cloth:satin

<https://www.riogrande.com/product/sunshine-satin-cloth-single-pack/337086>

Please Note: Classes and workshops may be cancelled if enrollment minimums are not reached. You will be notified by telephone at least 3 days prior to the scheduled start date should cancellation become necessary.