

# Pocosin Arts School of Fine Craft

## Materials and Equipment

Instructor Name: **Mark Wedekind**

Please consider carefully all the tools and materials you will need to successfully complete your workshop. Provide as much detail as possible (see example.) Please email [zoom@pocosinarts.org](mailto:zoom@pocosinarts.org) with any questions.

Providing the supplier name and exact item number assure that we purchase exactly what you need.

Specify Quantity per Student	Item/Tool/ Material	Supplier/ Website/ & Item Number	Select One of the Following:	
			Instructor will send in kit	Student will order
	Access to typical wood shop machinery	Table saw, planer, jointer, bandsaw, compound miter saw		X
1 (More if you'd like to try more than one, I recommend it)	piece of hardwood - planed and squared to approx. 8"x3"x1-3/4". I recommend a wood that is easy to work such as cherry.	local lumberyard or personal scrap bin		X
1 (More if you'd like to try more than one, I recommend it)	piece of hardwood - planed and squared to approx. 8"x2"x1-1/8". I recommend a wood that is easy to work such as cherry.	local lumberyard or personal scrap bin		X
1	Marking gauge, preferably a wheel marking gauge	I prefer the Tite-Mark gauge, <a href="https://www.highlandwoodworking.com/tite-markmarkinggauge.aspx">https://www.highlandwoodworking.com/tite-markmarkinggauge.aspx</a>  Veritas makes a good one, too, <a href="https://www.leevalley.com/en-us/shop/tools/hand-tools/marketing-and-measuring/marketing-gauges/49133-veritas-micro-adjust-wheel-marking-gauges">https://www.leevalley.com/en-us/shop/tools/hand-tools/marketing-and-measuring/marketing-gauges/49133-veritas-micro-adjust-wheel-marking-gauges</a>		X

1	Combination square	Starrett is my favorite ( <a href="https://www.woodcraft.com/products/starrett-c11h-12-4r-12-combination-square-with-square-head">https://www.woodcraft.com/products/starrett-c11h-12-4r-12-combination-square-with-square-head</a> ) but any that is accurate is fine.		X
1	Marking knife	Similar to this one, <a href="https://www.leevalley.com/en-us/shop/tools/hand-tools/marketing-and-measuring/marketing-tools/69870-veritas-workshop-striking-knife?item=05D2005">https://www.leevalley.com/en-us/shop/tools/hand-tools/marketing-and-measuring/marketing-tools/69870-veritas-workshop-striking-knife?item=05D2005</a>		X
1 set	Bench chisels and mallet	At least $\frac{3}{8}$ " - $\frac{3}{4}$ ". I am partial to these, <a href="https://www.leevalley.com/en-us/shop/tools/hand-tools/chisels/bench/69847-veritas-pm-v11-bench-chisels?item=05S2106">https://www.leevalley.com/en-us/shop/tools/hand-tools/chisels/bench/69847-veritas-pm-v11-bench-chisels?item=05S2106</a> , but there are plenty of other options. The important thing is that they are sharp		X
1	Flat soled spokeshave. Curved soled could be handy, but not necessary	There are some quality ones to choose from, here is a good price performer, <a href="https://www.leevalley.com/en-us/shop/tools/hand-tools/spokeshaves/49142-veritas-flat-round-and-concave-spokeshaves?item=05P3373">https://www.leevalley.com/en-us/shop/tools/hand-tools/spokeshaves/49142-veritas-flat-round-and-concave-spokeshaves?item=05P3373</a>		X
1	Rasp, or Surform file. Flat and curved soles	Nicholson makes a good rasp for a budget, but there are nice high end options if you have the money.		X
1	cabinet file, curved and flat soles	Something like this, <a href="https://www.woodcraft.com/products/wood-file-1-x-9-32-10-long-takes-a-medium-handle">https://www.woodcraft.com/products/wood-file-1-x-9-32-10-long-takes-a-medium-handle</a>		X
1	6" or so rule	Something like this, <a href="https://www.woodcraft.com/products/woodcraft-pocket-rule-6">https://www.woodcraft.com/products/woodcraft-pocket-rule-6</a>		X
1 of several sizes	Carving gouges	Such as these: <a href="https://www.woodcraft.com/products/pfeil-swiss-made-7-sweep-gouge-10-mm-full-size?via=573621f469702d06760016cd%2C5">https://www.woodcraft.com/products/pfeil-swiss-made-7-sweep-gouge-10-mm-full-size?via=573621f469702d06760016cd%2C5</a>		X

