

Pocosin Arts School of Fine Craft

Materials and Equipment

Instructor Name: Jamie Herman

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 with any questions.

Specify Quantity per Student	Item/Tool/ Material	Supplier/ Website/ & Item Number	Select One of the Following:	
			Instructor will send in kit	Student will order
at least 1 sheet	veneer (something light can penetrate, eg ash, beech, birch, cherry, maple)	https://certainlywood.com/woodmenu2.php?category=Full-Length%20Domestic%20Veneers		X
1 or 3 yards	2 oz. fiberglass cloth	https://www.fibreglast.com/product/2_oz_Fabric_241/Fiberglass_Fabric		X
enough to saturate the veneer & fiberglass, 1.5 qt is more than enough	epoxy (something with at least 30 min open time, NOT 5 min epoxy)	https://www.amazon.com/System-Three-0901K46-Silvertip-Hardener/dp/B00UVH2CMQ/ref=sr_1_3?dchild=1&keywords=silvertip%2Bepoxy&qid=1620308453&s=hi&sr=1-3&th=1		X
1 roll	plastic-coated freezer paper (must be plastic coated!)	https://www.amazon.com/Reynolds-Freezer-Paper-Plastic-Coated/dp/B00EME5KZ0/ref=sr_1_3?dchild=1&keywords=freezer+paper&qid=1620308571&rdc=1&sr=8-3		X
2	glue-up cauls to press veneer between	must be flat and smooth, ideally MDF or melamine at least ½” thick, one of these boards cut into 2’ lengths would be perfect: https://www.lowes.com/pd/Melagard-Radius-Edge-Melamine-Board-Actual-0-75-in-x-15-25-in-x-8-083-ft/999977614		X

1	graduated mixing cup	hardware store or: https://www.lowes.com/pd/United-Solutions-1-Quart-Paint-Bucket/3735443		X
1	plastic spreader	hardware store or: https://www.amazon.com/Spreaders-fiberglass-laminating-Laminating-composite/dp/B08FC3WT7H/ref=sr_1_20?dchild=1&keywords=plastic+spreader&qid=1620308729&s=hi&sr=1-20		X
1 roll	blue tape/masking tape			X
at least 4	clamps	https://www.amazon.com/Shop-Fox-D2916-12-Inch-Heavy/dp/B0000DD368/ref=sr_1_2?dchild=1&keywords=clamp+deep+reach&qid=1621175722&s=hi&sr=1-2		X
1	saw	only needed to cut cauls to size, could be tablesaw, jigsaw, circular saw, or hand saw. could also have it done at a hardware store.		X
		below are optional items used to make the fibreglassed veneer sheets into lamps:		
1	straight edge			X
1	utility knife w/sharp new blade			X
1 sheet	sandpaper, ~150 grit			X
1	well-fitting dust mask			X
1 tub	colloidal silica	https://www.amazon.com/Boating-Accessories-Colloidal-Silica-System/dp/B0000AY1OC/ref=sr_1_3?dchild=1&keywords=colloidal+silica&qid=1620309347&sr=8-3		X