

Course: SC 600EF / Figure Modeling

Instructor: Morgan Dummitt

Days/Dates: 12 weeks, Mondays, September 20 – December 6

Time: 6:00 – 9:00 p.m.

Location: Room 740, 7th Floor / Samuel M.V. Hamilton Building, 128 N. Broad Street, Philadelphia, PA 19102

Materials List

Please have all armature supplies ready for the first class meeting. Clay and modeling tools will not be used until the second class.

All supplies may be purchased at Blick Art Materials on the sixth floor of the Hamilton building unless otherwise specified. Pipes/fittings for armatures can be found at any good hardware store.

- 25lb bag clay.
- Set of wooden modeling tools, including rake
- Calipers
- Spray bottle
- Plastic bag for keeping sculpture wet. Plastic bags for tall kitchen garbage cans are ideal.

Students should come prepared with supplies for either portrait or figure armatures on the first day, but not both.

Armature Supplies (Full Figure)

- 12" galvanized steel pipe ½" diameter
- 90-degree galvanized steel elbow ½" diameter
- Galvanized steel flange ½" diameter
- Galvanized steel tee ½" diameter
- 4 gage aluminum armature wire (Blick)
- 11 ½ gage aluminum armature wire, small spool (Blick)
- ¾" Plywood board with runners, supplied by Academy woodshop

Armature Supplies (Portrait)

- 8" galvanized steel pipe ½" diameter
- Galvanized steel flange ½" diameter
- 4 gage aluminum armature wire (Blick)
- 11 ½ gage aluminum armature wire, small spool (Blick)
- (2) 1 ½" diameter hose clamps
- ¾" plywood board with runners, supplied by Academy woodshop