Colley Whisson



2026 Modern Impressionism-In-Action Workshop

Student Art Requirements for Acrylics

Subjects Landscape, Marine Scape & Interior

(Each student will be provided with a reference photograph per studio day)

Paints Titanium White

French Ultramarine Blue

Pthalo Green Yellow Ochre

Light Red Ochre/Terra Rosa Cadmium Yellow Medium Cadmium Orange

Cadmium Red Light (Scarlet)
Permanent Alizarine

Medium Slow drying medium of your choice

<u>Brushes</u> 1 x size 12 Stiff Synthetic (1 inch wide)

1 x size 6 Filbert Stiff Synthetic (¼ inch wide)

1 x size 10/12 Synthetic Long Bristle (3/4 or 1 inch Long) 2 x size 2 Liner/Rigger Synthetic Long Bristle (1" Long)

Boards Loose smooth canvas sheets **or** MDF/Canvas Boards.

Size Qty 12" x 16" 1 10" x 12" 1

Backing Board Mount Canvas Sheets onto MDF with cream masking tape. This approach is only if your taking loose canvas sheets.

<u>Size</u> <u>Qtv</u> 12" x 16" 1

Preparation Coat canvas with an off white or cream Acrylic paint at a ratio of 50% water, 50% paint. For more detailed information

please refer to page 2.

<u>Easel</u> 1 x Outdoor reliable easel. E.g., Alla Prima Pochade Box *or* similar.

Miscellaneous

- 1 x Flat non-porous Palette or Smooth surfaced Laminex (Formica)
- 1 x Metal palette knife
- 3 x Small packet of tissues
- 15 x Pieces of cotton rags or your normal brush cleaning material.
- 1 x 25mm roll of cream coloured masking tape
- 2 x Empty plastic 16.9 oz (This is for water to clean brushes)
- 3 x Plastic rubbish bags for onsite waste
- 1 x Small plastic container "Tupperware" type with lid to clean brushes daily.

PLEASE NO FILMING OR PHOTOGRAPHING OF ARTWORKS. THANK YOU.

These art supplies are a guide only.

Colley Whisson

2026 Modern Impressionism-In-Action Workshop



Student Art Requirements

Board & Canvas Preparation

(MDF) Medium-density fibreboard is an engineered wood product made by breaking down hardwood or softwood residuals into wood fibres, often in a defibrillator, combining it with wax and a resin binder, and forming panels by applying high temperature and pressure.

- 1. One coat of primer or undercoat (Apply to seal the surface)
- 2. One coat of gesso
- 3. Mix in 50% cream Interior Acrylic House paint and 50% water & apply one coat to tint the surface.

CANVAS

White Canvas:

1. Mix in 50% cream Interior Acrylic House paint and 50% water apply one coat to tint the surface.

Non-Sealed Canvas:

- 1. One coat of primer or undercoat (Apply to seal the surface)
- 2. Use one top coat of white Interior Acrylic House paint.
- 3. Mix in 50% cream Interior Acrylic House paint and 50% water & apply one coat to tint the surface.

ALL coats to be applied preferably with a 3" synthetic brush.

The secret to having a good board surface is so it's not too **rough**, **porous** or not too **slippery**. I like to call it the Goldilocks formula. It needs to be **just right**! It can take a bit of experimentation but it's better for the board to be a bit towards the smooth side.

For a visual demonstration, please view my YouTube board preparation video on this link: https://www.youtube.com/watch?v=Q2kSZCgPdGM

PLEASE NO FILMING OR PHOTOGRAPHING OF ARTWORKS. THANK YOU.

These art supplies are a guide only.

www.colleywhisson.com