Art 382 Spring 2015

Contact: pasmith@udel.edu

Instructor Priscilla Smith

Office: Taylor 017

Hours: W 3:30-5:30 or by appt.

Weekly schedule of class activities Feb 09 – May 18

Visual Projects: 1) The Hole Thing 2) Salt Print 3) Gum Print 4) Inkjet Transfer 5) Feigned Glass Panel

ONE February 09/11

M Course Overview, Supply List, Image Lecture.

Introduction to Sakai Site

VISUAL PROJECT #1: THE HOLE THING - Pinhole Cameras

TO NEXT CLASS BRING -

Pinhole Supplies

- Painted Camera Body Cookie Tin or Mini Lunch box
- Lens stock pie tin or soda can
- Electrical Tape.

W Pinhole Exposures & Print Development

Contact Prints / Paper Negatives

TWO February 16/18

M Lab: Pinhole work

Taylor 022: Making Digital Negatives/Positives

- Scanning Film and Print
- Inverting and Curves
- Color Separations

W CRITIQUE# 1: The Hole Thing.

THREE February 23/25

M LAB: Cyanotype

W Demo/lab: Cyanotype

FOUR March 02/04

M Demo/lab: Van Dyke Brown

W Print Lab - Embellishments

- Tone Alterations
- Embossing
- Wrapping

FIVE March 09/11

M Print lab -

W CRITIQUE# 2: Cyanotype &Van Dyke Brown

VISUAL PROJECT #3: Tintype & Wet Plate Collodion.

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SIX March 16/18

M Visiting Artist David Norbut:

Demo: Tintype.

W Print lab -

SEVEN March 23/25 ______

M Print lab -

W CRITIQUE#3: Tintype

VISUAL PROJECT #3 – GUM PROCESSES

• Gum Oil • Gum Bichromate • Casein Bichromate

EIGHT March 30/April 01_____

Spring Break

NINE April 06/08

M

• Artist Report Submission: 1 Historical/1Contemporary Photographer using Alt

Processes 5 minute presentation

Lab – Preps: Gum Oil / Gum Dichromate / Casein Bichromate

W Lab - Gum Printing

TEN April 13/15

M

- Digital Grounds
- Fresco
- Emulsion Lifts & Transfers

Lab – Recitation 203 – Digital Printing Basics

Color Space

W

Lab – Making Digital Grounds

- PVA Polyvinyl Acetate & Polyvinyl Alcohol
- Methyl Cellulose
- Starch

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ELEVEN April 20/22

M CRITIQUE # 3: GUM PROCESSES – Two Prints with Gum Processes.

VISUAL PROJECT # 4 – INKJET TRANSFER PROCESSES

W Demo- Apollo transparency on various substrates.

Lab – Fresco Panel process

- Encaustic
- Metal Leaf
- Relief

TWELVE April 27/29

M Lab – Digital Transfers

W CRITIQUE # 4: Digital Transfers

VISUAL PROJECT # 5 – Feigned Glass Process.

Lab - Digital Skins

THIRTEEN May 04/06

M Lab - Digital Skins - matt mediums.

W

FOURTEEN May 11/13

M Print & Process Lab -

W CRITIQUE # 5 - Feigned Glass Panels

FIFTEEN May 18

M Re-Done Projects Due