Las Positas

Las Positas College 3000 Campus Hill Drive Livermore, CA 94551-7650 (925) 424-1000 (925) 443-0742 (Fax)

Course Outline for ARTS 13D

ACRYLIC PAINTING: ADVANCED II

Effective: Fall 2014

I. CATALOG DESCRIPTION:

ARTS 13D — ACRYLIC PAINTING: ADVANCED II — 3.00 units

Advanced projects in acrylic painting with emphasis on demonstrating functional competence and intellectual understanding of advanced personal ideas. Prerequisite: Arts 13C or equivalent (completed with a grade of "C" or higher). 2 hours lecture, 4 hours studio.

2.00 Units Lecture 1.00 Units Studio Lab

Prerequisite

ARTS 13C - Acrylic Painting: Advanced I

Strongly Recommended

ARTS 2A - Introduction to Drawing with a minimum grade of C

Grading Methods:

Letter or P/NP

Discipline:

Family: Art Acrylic Painting

MIN **Lecture Hours:** 36.00 Studio Lab Hours: 72.00 **Total Hours:** 36.00

- II. NUMBER OF TIMES COURSE MAY BE TAKEN FOR CREDIT: 1
- III. PREREQUISITE AND/OR ADVISORY SKILLS:

Before entering the course a student should be able to:

A. ARTS13C

Before entering this course, it is strongly recommended that the student should be able to:

A. ARTS2A

IV. MEASURABLE OBJECTIVES:

Upon completion of this course, the student should be able to:

- A. show understanding of tools and techniques of acrylic painting to further express personal ideas and styles
- B. formulate personal competence in and an intellectual understanding of the various visual dynamics that occur through the use of multiple art elements
- C. recognize and express a deeper, more thorough appreciation of the value of the artistic assumptions of ones own work
- identifying and interpreting historical and contemporary developments, trends, materials, and approaches that have influenced ones
- assess and critique paintings in group, individual, and written contexts using relevant critique formats, concepts and terminology
- F. Safely handle and use studio painting materials and equipment

V. CONTENT:

- 1. Further investigation, application and reflection of:
 - A. Physical properties of acrylic materials.
 - A. Physical properties of acrylic materials.

 B. Formal elements and principles of design as they relate to painting.

 C. Advanced color theory, as it relates to personal projects.

 D. Construction and preparation of painting surfaces and supports.

 E. Use and application of materials and tools of acrylic painting.

 - E. Use and application of materials and tools of acryllo partially.

 F. Expressive content through manipulation of mark, color, value, and composition.

- G. Historical and contemporary developments, critical trends, materials, and approaches in acrylic painting, including representational, expressive, abstract, or non-objective approaches.
- H. Personal and class projects using relevant terminology in oral or written formats.
- I. Studio, equipment, and material use and safety.

VI. METHODS OF INSTRUCTION:

- A. Demonstration -
- Examples of student and professional work **Audio-visual Activity** Slides, PowerPoint and videos **Critique** Individual and group critiques
- Critique Self critique
- Critique Written critiques on appropriate exhibitions
- Field Trips Museum and/or a gallery visit with an appropriate exhibition
- Lecture -
- Lecture Studio lectures
- J. Discussion -

VII. TYPICAL ASSIGNMENTS:

A. Projects 1. Stratified color. Here's a technique that calls for a bit of physical effort, but one that yields unique effects: On a masonite panel, used as the support, apply 10 to 20 coats of acrylic paint, each of a different color. Wait for each layer to dry before applying the next, and finish up with the top layer painted either black or white. Next, begin the process of abrading – grinding down through the various levels – to reveal various shapes of underlying color. Use sandpaper, grinding tools, and/or solvents to remove selected areas of the "chromatic sandwich." (Note: Use solvents such as acetone with caution. Follow the manufacturers' recommendations carefully.) 2. Iridescents. These are a new line of brilliant acrylic colors. They are made with coated mica platelets; the coating is rutile titanium dioxide for the silver range and iron oxides for the gold range. The iridescents have a high refractive index and can be used singly, or combined with regular acrylic colors, to produce luminous surface qualities. These colors have added a unique dimension to acrylic painting. 3. Over the next six weeks, using alla prima, do 6 self-portraits. No matter what subjects artists choose, the one subject that all share is that of themselves, the self-portrait. Self-portraits are not just a reflection of what one looks like, but also of how the artist interprets him/herself and the world around them. It is perhaps the most personal story that the artist can tell and makes the interprets him/herself and the world around them. It is perhaps the most personal story that the artist can tell and makes the self-portrait one of art's most important subjects. a. Getting started: To begin, take a close look at your face in the mirror. Look for unique structural details such as the shape of your nose, the shape of your eyes and the shapes made by your hair. Notice that your eyes are about midway between the top of your head and the bottom of your chin. Next, look at the contours of your face. Take your finger and follow along the edges of your face. If you press slightly, you'll feel the bone structure that makes your face unique. b. The project: To start your drawing, it is a good idea to work outwards from the center of your face. Start with your nose. Work slowly, keeping your eye focused on the contours of your face in the mirror. Rather than simply drawing yourself, include something in your picture that will tell others about who you are, what you like to do, or where you live. When you've finished, pin your drawing up and stand back away from it. Are you satisfied with the result? If so, start using paint. c. Alla prima: This technique is a spontaneous one-shot way of working wet-into-wet color. Here colors are mixed, applied, and/or blended on the canvas while they are still moist, an operation that calls for quick Here, colors are mixed, applied, and/or blended on the canvas while they are still moist, an operation that calls for quick action because of the fast-drying properties of the paint. Acrylics don't offer the lengthy time for blending that oils do. You must work quickly, accepting the limitations of the material or prolonging the drying time by adding a small amount of retarding medium to the colors. As noted, excessive use of the retarding medium can prove counterproductive. d. Study self portraits by Frida Kahlo, Rembrandt van Rijn and Vincent van Gogh. What can you tell about these artists by looking at their work? 4. Compare the two techniques. Do a painting in each. a. Watercolor Technique. Watercolor paintings created with acrylics tend to be brighted that those produced with the distinct of the produced with the produce watercolor medium is practically the same as that in traditional watercolor painting techniques. An important difference, however, is that acrylic washes are insoluble when dry, allowing you to work over prepainted areas without picking up the underlying colors. b. Staining. In this technique, stain unprinted canvas with acrylic colors thinned with water and polymer medium to creamy consistency. Lay the canvas, stretched or not, flat on a table or floor and brush or pour the color on its surface. While they are wet manipulate the colors to produce the required shapes by tilting the canvas and/or using sponges, squeegees, brushes, etc. Because unprimed canvas is porous, the thinned color will penetrate to the back as in batik. The use of polymer medium insures that excessively thinned acrylic colors will maintain adhesiveness. Fluid acrylics, manufactured with an ink like consistency, are particularly useful for staining techniques. Note that unprimed canvas is particularly vulnerable to dirt and dust. Ideally, stained canvases should be protected with a coat of acrylic varnish. B. Written 1. Define the following terms: color compatibility varnish rhoplex staining mixed media iridescents

VIII. EVALUATION:

A. Methods

- 1. Quizzes
- Portfolios
- 3. Projects
- 4. Class Participation5. Class Work

B. Frequency

- 1. 2-4 Quizzes
- 2. Weekly critiques of studio work
- 3. 1 Midterm project
- 4. 1 portfolio of completed work
- 5. Daily class participation

IX. TYPICAL TEXTS:

- Robertson, J. and McDaniel, C Painting as a Language: Material, Technique, Form, Content., Wadsworth, 1999.
- 2. Smith, Ray . The Artist's Handbook , . 3rd ed. ed., DK Publishing, Inc., , 2009.
- 4. Reviews of current painting shows in the San Francisco Bay Area

X. OTHER MATERIALS REQUIRED OF STUDENTS: A. Acrylic paints B. Canvases & stretcher bars C. Brushes & mediums D. Various applicable materials