#### ART 7B Course Outline as of Fall 1981

### **CATALOG INFORMATION**

Dept and Nbr: ART 7B Title: DRAWING & COMP II

Full Title: Drawing & Composition II

Last Reviewed: 3/14/2022

Units		Course Hours per Week		Nbr of Weeks	<b>Course Hours Total</b>	
Maximum	3.00	Lecture Scheduled	2.00	17.5	Lecture Scheduled	35.00
Minimum	1.50	Lab Scheduled	4.00	3	Lab Scheduled	70.00
		Contact DHR	0		Contact DHR	0
		Contact Total	6.00		Contact Total	105.00
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 70.00 Total Student Learning Hours: 175.00

Title 5 Category: AA Degree Applicable

Grading: Grade or P/NP

Repeatability: 08 - May Be Taken for a Total of 6 Units

Also Listed As:

Formerly:

#### **Catalog Description:**

To pursue at greater depth those aspects of drawing offered in Art 7A and to introduce additional concepts and a greater variety and combin- ation of media and tools. May involve concentration on a theme, subject or problem. Work sessions in specific areas off campus. (Repeat Code 8).

## **Prerequisites/Corequisites:**

Art 7A or equivalent

## **Recommended Preparation:**

#### **Limits on Enrollment:**

### **Schedule of Classes Information:**

Description: To pursue at greater depth those aspects of drawing offered in Art 7A & to introduce additional concepts & a greater variety & combination of media & tools. (Grade or P/NP)

Prerequisites/Corequisites: Art 7A or equivalent

Recommended:

Limits on Enrollment:

Transfer Credit: CSU;UC.

Repeatability: May Be Taken for a Total of 6 Units

# **ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:**

AS Degree: Area Effective: Inactive: CSU GE: Transfer Area Effective: Inactive:

**IGETC:** Transfer Area Effective: Inactive:

**CSU Transfer:** Transferable Effective: Fall 1981 Inactive:

**UC Transfer:** Transferable Effective: Fall 1981 Inactive:

CID:

CID Descriptor: ARTS 205 Intermediate Drawing

SRJC Equivalent Course(s): ART7B

### **Certificate/Major Applicable:**

Certificate Applicable Course

### **COURSE CONTENT**

### **Outcomes and Objectives:**

- 1. Reinforce perceptual awareness of visual elements and compositional concerns.
- 2. Develop in greater depth, concepts covered in Art 7A: line, volume, light; space.
- 3. Employ a greater variety of graphic media, tools, and surfaces.
- 4. Develop confidence in using media and tools appropriately, flexibly and imaginatively.
- 5. Cultivate independence and ability to critically analyze and judge one's own work and the work of others.
- 6. Investigate the realm of the non-objective: the unconscious, gestural, spontaneous.
- 7. Explore the imaginative, the fanciful.
- 8. Involve a more personal approach, a greater self-expression.

# **Topics and Scope:**

- 1. Reinforce grasp of essential elements of drawing: gesture, shape, mass, contour, plane, volume, space, light and shade, movement.
- 2. Exercise basic drawing skills to apply these insights, using line, tonal and textural contrasts, differentiations of sizes, sharpness, variety of marks, etc.
- 3. Become familiar with the combination of graphic media and tools such as lithographic crayon used with-wash, bamboo sticks with ink, powdered and stick, compressed charcoal with water, crayon with thinner, colored pencils, tonal and colored pastel, etc.
- 4. Involve a greater variety of papers and note how their surfaces combine with various media to create differing effects.

- 5. Exploit the techniques of collage and monotype as means to enrich the possibilities of drawing.
- 6. Consider stylistic concepts of historical precedent not covered in Art 7A, such as Cubism, Surrealism, etc. for use as inspiration and points of departure for further exploration.
- 7. Elaborate upon areas such as Abstraction.
- 8. Investigate more thoroughly the dynamics of space; deep space, shallow space, reconciliation of two and three dimensional elements, the mixing of viewpoints and eye-levels, the influence of size ratios, tone texture, line and cage contrasts, etc.

### **Assignment:**

- 1. Draw objects from various eye levels, using perspective as a means of expression.
- 2. Include several eye levels in a single drawing.
- 3. Draw a still life in a series of various lighting situations.
- 4. Erase areas on a vine-charcoal toned surface to create lights. Add charcoal for a deeper dark.
- 5. Set up a still life with objects against a varied background. Make all values lower than a middle tone black and leave white all values in the set up which are lighter than a middle tone.
- 6. Reverse a black and white drawing to white on black, using chalk or paint.
- 7. Draw a subject considerably larger than life-size.
- 8. Create a "landscape" from objects such as bones, or tools, etc.
- 9. Draw the model in relation to an environment.
- 10. Stress the planer aspects of various subjects such as still life, faces, interiors, the urban landscape, etc.
- 11. Work "cubistically", using the work of Picasso, Braque, Gris, as a guide.
- 12. Draw non-objectively, employing gesture, rhythm, spontaneity, as a stimulus.
- 13. Create sequential or otherwise related images in a single drawing, using a basic grid as initial layout.
- 14. Do a textural drawing using only marks.
- 15. Use only contour lines in a drawing.
- 16. Include cut shapes collaged in your drawing to involve tonal, textural, and spatial contrasts.
- 17. Use the technique of monotype (painting on glass with printing inks) for self-portraits, still life, landscape, etc.
- 18. Use various means such as enlarging, cropping, simplification, towards abstracting an object or image.
- 19. Enlist the copy machine to reduce, enlarge, or vary the contrast of images as a resource for re-drawing an image.

#### **Methods of Evaluation/Basis of Grade:**

**Writing:** Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

None, This is a degree applicable course but assessment tools based on writing are not included because problem solving assessments and skill demonstrations are more appropriate for this course.

Writing 0 - 0%

**Problem Solving:** Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

Homework problems

Problem solving 40 - 60%

**Skill Demonstrations:** All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

Class performances, PORTFOLIO

Skill Demonstrations 10 - 30%

**Exams:** All forms of formal testing, other than skill performance exams.

None

Exams 0 - 0%

**Other:** Includes any assessment tools that do not logically fit into the above categories.

A portfolio of completed work will be major basis for course grade. Other factors: attendance, attitude, attentiveness, effort, growth participation Other Category 75 - 90%

# **Representative Textbooks and Materials:**

A Drawing Handbook by Nathan Goldstein Form, Space, and Vision by Graham Collier