# Photo 141 INTERMEDIATE BLACK & WHITE

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The focus of this class is the development of the photographer's vision through the use of the Zone System, black and white materials and the 4x5 view camera. Photographers use the Zone System to: improve control of negative exposure and contrast, enhance print pre-visualization and to create high quality gelatin-silver prints. While a portion of this class is dedicated to technical concerns, the ultimate goal is the on-going evolution of the photographer's vision and the creation of significant photographic images.

## **COURSE OBJECTIVES**

Upon completing this course students should be able to:

- I. Create effective, significant or compelling black and white photographic images with:
  - a. A strong narrative concept.
  - b. Effective visual organization utilizing natural light, space, form, and contrast.
- 2. Demonstrate technical proficiency with:
  - a. Large format (4x5) view camera, photographic techniques.
  - b. The Zone System of exposure & processing, as applied to roll and sheet film.

### REQUIREMENTS

Regular attendance of lectures and labs, as well as prompt observance of work submission deadlines, will be considered in grading. Missing more than three classes will result in the student being dropped one letter grade for the course.

- I. Monday, September 24, Two proof sheets due. (8-4x5 images)
- 2. 100 points, Exam #1, Monday, October 8, 4521 NCS answer sheet

#### 3. 50 points, Midterm Critique, Wednesday, October 17

6 spotted & mounted prints (from 4x5 negatives).

2 of the 6 prints must demonstrate use of swings or tilts for depth of field control. To receive credit, student must be on time and proofs and prints must be complete at the beginning of the class critique. Attendance is required at all critique sessions. Multiple meetings will be necessary to look at all class members' work.

- 4. Monday, November 5, Submit proofs or work prints of sequence assignments
- 5. 100 points, Exam #2 Monday, November 19, 4521 NCS answer sheet,

#### 6. 100 points, Final Portfolio Thursday, December 6, by noon

A. 25, 4x5 contact prints. (25 images)

- B. 12 gelatin-silver black and white mounted and selenium toned prints.
  - (3 may be from midterm submission.)
    - 1.) Six prints. Subject may be student's choice.
    - 2.) Six prints creating a sequence or narrative.

Images must be conceptually or thematically linked.

#### GRADES

Three factors are of primary importance in grading the final portfolio: the technical quality and presentation, the visual organization, and the imagination or emotional impact of the photographs. Photographs submitted <u>must be printed in the department darkroom.</u> Extra credit points, if available, will be added to test scores.

Grading scale for the course is based on total points received for all course requirements: A 90 - 100%, B 80 - 89%, C 70 - 79%, D 60 - 69%, F below 60%

**GRADE NOTE** This course is a prerequisite for Photo 148 and Photo 150, which are required courses for all photo majors. In order to enroll in Photo 148, 150, and 155 you must complete PHOT 141, with a grade of "B-" or better.

**DROPS:** October 5 is the last day to drop for serious and compelling reasons with permission of Instructor, Department Chair and Dean of the College of Arts and Letters.

**MAKEUP EXAMS** will not be given except for serious and compelling emergencies. Written verification from an appropriate source is required. Students must contact the instructor at the time of the emergency. Make-up exams, if approved, <u>must be</u> scheduled by the student at the Testing Center, in Lassen Hall.

**INCOMPLETE GRADES** are discouraged since there is no space available in the darkroom for students not registered in class during a given semester. They will not be issued except in cases where a student has made previous arrangements with the instructor. An "I" grade means that a portion of the requirements remain to be completed. This must be done within a year, or the grade will be converted to an "F."

**ACCOMMODATIONS:** if you require accommodation or assistance with assignments, tests, attendance, etc., please notify the instructor by the beginning of the 3rd week of the semester so that arrangements may be made. Testing Accommodation Instruction forms (green sheets), from the Testing Center, must be given to the instructor at least 10 days prior to each exam.

**ACADEMIC HONESTY**: All photographs must be the work of the student. Using the work of other artists/photographers will result in a no-credit grade (0 points) **for the entire submission and critique.** 

## CATALOG DESCRIPTION

Photo 141. This course focuses on the development of the photographer's vision through the Zone System, black & white materials and the 4X5 view camera. The Zone System is used to control negative exposure and contrast, enhance print pre-visualization and to create quality gelatin-silver prints. Though this class concentrates on advancing student's technical proficiency; a significant portion of the class is dedicated to aesthetic concerns in photography. Prerequisite: PHOT 040 or equivalent.

#### **LECTURES & DEMONSTRATIONS**

I.The Zone System		<ol><li>Discussion of the work of a variety of</li></ol>		
A. Exposing sheet film & roll film		photographers may include:		
Reciprocity Failure		Nicholas Nixon, Olivia Parker,		
Bellows Extension		Jerry Uelsmann, Minor White		
B. Contrast control through film development.				
ů i		6. Suggested Reading		
2.The View Camera		Many of these books are available		
A. Perspective and depth of field control		in the library.		
B. Using large format lenses and leaf shutters		PMK, Hutchings		
0 0		The Practical Zone System, Chris Johnson		
3. Print Presentation		Photography, London & Brill		
A. Archival mounting		The Day Books, Edward Weston		
B. Selenium toning		Using the View Camera, Steve Simmons		
G		Zone System: Guide for Photographers,		
4. Creating a sequence or series of images.	2	Brian Lav		

### Schedule Photo 141, Fall 2012, Sharmon Goff

Subject to alteration; changes will be announced in class.

Lecture	Monday	August 27	Introduction, Minor White	
Lecture	Wednesday	August 29	Zone System, N. Nixon	
Labor Day	Monday	September 3 <sup>rd</sup>	Holiday	
Lecture	Wednesday	September 5	Zone System & Intro. to View Camera	
Shoot	Monday	September 10	Bring 4x5 film for in-class shooting	
Lab	Wednesday	September 12	Bring exposed 4x5 film for processing	
Lab	Monday	September 17	Lab: film processing and printing	
Lecture	Wednesday	September 19	View camera: depth of field and perspective	
Lab	Monday	September 24	Lab: film processing and printing <b>2 proof sheets due (8-4x5 images)</b>	
Lecture	Wednesday	September 26	Color filters & black & white film Print Presentation	
Lab	Monday	October I	Lab: film processing and printing	
Lab	Wednesday	October 3	Lab: film processing and printing	
Exam	Monday	October 8	Exam #1, 4521 NCS answer sheet	
Lab	Wednesday	October 10	Lab: film processing and printing	
Lab	Monday	October 15	Lab: film processing and printing	
Critique	Wednesday	October 17	Critique: 6 spotted & mounted prints	
Critique / Lecture	Monday	October 22	Critique (cont.) & Series Assignment	
<b>Critique / Lecture</b> Lab	<b>Monday</b> Wednesday	<b>October 22</b> October 24	Critique (cont.) & Series Assignment Lab: film processing and printing	
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Lab	Wednesday	October 24	Lab: film processing and printing Conceptual Imagery:	
Lab Lecture	Wednesday Monday	October 24 October 29	Lab: film processing and printing Conceptual Imagery: Olivia Parker, Jerry Uelsmann	
Lab Lecture Lab	Wednesday Monday Wednesday	October 24 October 29 October 31	Lab: film processing and printing Conceptual Imagery: Olivia Parker, Jerry Uelsmann Lab: film processing and printing Lab: <b>Submit proofs or work prints</b>	
Lab Lecture Lab Lab	Wednesday Monday Wednesday Monday	October 24 October 29 October 31 November 5	Lab: film processing and printing Conceptual Imagery: Olivia Parker, Jerry Uelsmann Lab: film processing and printing Lab: <b>Submit proofs or work prints</b> <b>of sequence assignments.</b>	
Lab Lecture Lab Lab	Wednesday Monday Wednesday Monday Wednesday	October 24 October 29 October 31 November 5 November 7	Lab: film processing and printing Conceptual Imagery: Olivia Parker, Jerry Uelsmann Lab: film processing and printing Lab: <b>Submit proofs or work prints</b> <b>of sequence assignments.</b> Lab & Selenium Toning	
Lab Lecture Lab Lab/Demo <b>Veteran's Day</b>	Wednesday Monday Wednesday Monday Wednesday <b>Monday</b>	October 24 October 29 October 31 November 5 November 7 <b>November 12<sup>th</sup></b>	Lab: film processing and printing Conceptual Imagery: Olivia Parker, Jerry Uelsmann Lab: film processing and printing Lab: <b>Submit proofs or work prints</b> <b>of sequence assignments.</b> Lab & Selenium Toning <b>Holiday</b>	
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Lab Lecture Lab Lab Lab/Demo <b>Veteran's Day</b> Lab <b>Exam</b> Lab Lab	Wednesday Monday Wednesday Monday Wednesday Monday Wednesday Thursday Monday Wednesday	October 24 October 29 October 31 November 5 November 7 <b>November 12<sup>th</sup></b> November 14 <b>November 19</b> November 21 <b>November 22<sup>nd</sup></b> November 26 November 28	Lab: film processing and printing Conceptual Imagery: Olivia Parker, Jerry Uelsmann Lab: film processing and printing Lab: <b>Submit proofs or work prints</b> <b>of sequence assignments</b> . Lab & Selenium Toning <b>Holiday</b> Lab: film processing and printing <b>Exam #2, 4521 NCS answer sheet</b> Lab: film processing and printing <b>Holiday</b> Lab: film processing and printing Lab: film processing and printing	

## Final portfolio due: Thursday, December 6, no later than noon.

#### **PHOTO 141 SUPPLIES**

Film	Speed	Format	
llford HP5	ISO 400	35mm	4x5
Ilford FP4 Plus	ISO 125	35mm	4x5
Kodak T-MAX	ISO 400	35mm	4x5
Kodak T-MAX	ISO 100	35mm	4x5
llford Pan F Plus	ISO 50	35 mm	
llford Delta	ISO 400	35mm	
llford Delta	ISO 100	35mm	4x5
Fuji Neopan Acros	ISO 100	35mm	4x5

### Enlarging Paper Ilford, Multigrade IV R.C., 8x10 glossy or portfolio

#### Miscellaneous:

8X lupe (magnifier) negative sleeves 4x5 hand towel

#### For Midterm:

smooth white mount board dry mount tissue small paint brush portfolio for prints

#### Vendors:

Local: Action Camera 1000 Sunrise Avenue Roseville, CA 95661-5472 (916) 786-2288 Campus Bookstore

Pardee's Cameras 3335 El Camino Ave. Sacramento, CA 95821 (916) 483-3435

Photosource Darkroom 6346 Elvas Ave. Sacramento, CA 95819 (916) 454-5134

## On-line: Adorama 800-223-2500

www.adorama.com

B&H Photo & Video www.bhphotovideo.com 800.482.8143

Freestyle www.: 800 292 6137