## PHOT 68E: LECTURE TOPICS IN PHOTOGRAPHY

#### **Foothill College Course Outline of Record**

Heading	Value
Effective Term:	Summer 2025
Units:	1
Hours:	1 lecture per week (12 total per quarter)
Advisory:	PHOT 5; this course is included in the Photography-Professional Practices family of activity courses.
Degree & Credit Status:	Degree-Applicable Credit Course
Foothill GE:	Non-GE
Transferable:	CSU
Grade Type:	Letter Grade (Request for Pass/No Pass)
Repeatability:	Not Repeatable

#### **Student Learning Outcomes**

- A successful student will explore the topic with time on task and develop skills to deepen proficiency in photography.
- · A successful student will demonstrate proficiency in the topic.

#### **Description**

Investigation of a specific aspect or topic of photography through discussion and demonstration by the instructor(s).

#### **Course Objectives**

The student will be able to:

- Gain in-depth understanding of one specific aspect or topic of photography.
- 2. Use the equipment or technique demonstrated.
- 3. Apply techniques and approaches learned to other class assignments in photography.
- 4. Recognize the contributions made in this field by people from diverse ethnicities, cultures, backgrounds, and identities.

#### **Course Content**

- 1. Detailed explanation of the topic or aspect of photography
  - Historical examples and precedents drawn from diverse cultures and backgrounds
- 2. Comprehensive demonstration of the uses of equipment
  - a. Testing and/or experimentation by student, as appropriate
  - b. Field sessions to use or demonstrate equipment, as appropriate
- 3. Applications of equipment used and skills demonstrated
  - a. Fine arts applications
  - b. Guest lectures by visiting artists, as appropriate
  - c. Commercial and industrial applications
  - d. Field sessions to commercial/industrial sites, as appropriate
- 4. Practical use of equipment or technique demonstrated

- a. Availability and costs of equipment
- b. Risks associated with technique or equipment demonstrated
- c. Toxic waste, environmental concerns

#### **Lab Content**

Not applicable.

#### **Special Facilities and/or Equipment**

- 1. A lecture room equipped for viewing motion pictures, slides, and videotapes; computer with projection ability, access to still cameras and other demonstration equipment, as needed.
- 2. When taught via Foothill Global Access: on-going access to computer with email software and capabilities, email address, and access to learning management system.

#### Method(s) of Evaluation

Methods of Evaluation may include but are not limited to the following:

Small body of images

Quizzes and written material, as appropriate to topic

#### **Method(s) of Instruction**

Methods of Instruction may include but are not limited to the following:

Lecture presentations and classroom discussion using the language of photography

Demonstration and practice of photographic techniques in the classroom and in field

Group presentations of projects followed by in-class discussion and evaluation

Electronic discussions/chat to support learning

Field trips to locations for practice and learning, as needed

### Representative Text(s) and Other Materials

Faculty-provided handouts and library reference materials, as needed.

# Types and/or Examples of Required Reading, Writing, and Outside of Class Assignments

- 1. Gallery/museum reports
- 2. Review of handouts and relevant reading material
- 3. Research and planning of individual creative projects
- 4. Reading and study of the textbook

#### Discipline(s)

Photography