PHOT A285: WEDDING AND EVENT PHOTOGRAPHY

Item Value
Curriculum Committee Approval 12/08/2021

Date

Top Code 101200 - Applied Photography

Units 3 Total Units

Hours 108 Total Hours (Lecture Hours

36; Lab Hours 72)

Total Outside of Class Hours

Course Credit Status Credit: Degree Applicable (D)

Material Fee N

Basic Skills Not Basic Skills (N)

Repeatable No

Grading Policy Standard Letter (S)

Course Description

A course in professional wedding and event photography techniques, methodology and workflow. This course is designed to prepare the student for the professional industry by introducing a high technical level. PREREQUISITE: PHOT A180. ADVISORY: PHOT A188 and PHOT A225. Transfer Credit: CSU.

Course Level Student Learning Outcome(s)

- Demonstrate the ability to achieve and deliver professional wedding and event photography as it pertains to current professional standards.
- Recognize techniques and methodologies of wedding and event photography as they pertain to current industry standards

Course Objectives

- · 1. Demonstrate advanced DSLR camera proficiency.
- 2. Apply techniques used for natural and ambient lighting.
- 3. Demonstrate on-location lighting techniques.
- 4. Demonstrate advanced Lightroom and Photoshop workflow specific to wedding and event post production processing.
- 5. Apply business practices specific to wedding and event photography.
- 6. Demonstrate the use of a business website or blog specific to wedding and event photography.

Lecture Content

1. Class Overview Grading Requirements and Expectations Syllabus Presentation of Wedding Photography Presentation of Event Photography 2. Equipment Overview, Whats in the bag Camera and Lenses Lighting Grip Equipment 3. Natual Light Overview Various ambient light techniques Indoor natural light Outdoor natural light 4. Speedlight Overview Getting to know your Speedlight, and shaping tools. Indoor Speedlighting Outdoor Speedlighting 5. Event Photography Workflow Advanced Lightroom practices Working with 3rd party editing plugins 6. Wedding Photography Workflow Advanced Lightroom practices, continued Album design and production Printing for wedding photography 7. Event Photography Business Practices Marketing

and Self Promotion for event photography Pricing, Contracts, and job delivery Professional Associations Continuing education resources 8. Wedding Photography Business Practices Marketing and Self Promotion for wedding photography Working with wedding planners Pricing and Contracts Job delivery options Website, blog and social media design 9. Guest Lecture and Studio Visit Local professional wedding and event photographers come to speak to the class. Class visit to a local professional wedding and event photographer. 10. Wedding Practice Photo Session Stage an on-location "mock" wedding Simulate and rec reate photographic scenarios allowing the entire class hands-on experience. 11. On-Location Event Photo Session Students will be given real world opportunities to photograph local events with OCC Photo affiliates.

Lab Content

LABORATORY CONTENT (36 Hours) ARRANGED (TBA) CONTENT (36 Hours) The following content will be covered in a combination of scheduled and TBA lab hours: 1- Keynote presentations and discussion of current wedding and event photography 2- Hands on demonstration of various advanced camera and lighting equipment specific to wedding and event photography. Students will practice usage during lab 3-Natural Light demonstration and hands on instruction A. Various ambient light techniques 4- Speedlight demonstration and hands on instruction

Method(s) of Instruction

- · Lecture (02)
- · Lab (04)

Instructional Techniques

Demonstration of various approaches to wedding and event photography problem solving through lecture and critiques Instructor and peer feedback through critique of student work Digital presentations to illustrate concepts and means Introduction to working professional guest speakers On location class photo shoots Discussion and demonstration of advanced digital photographic skills and aesthetics

Reading Assignments

Approximately 1 hour reading from professional technique periodicals each week.

Writing Assignments

Students may write a report on a photographic field visit and write short responses to class assignments. Students will have written proposals for assignment work. Students will spend on average 1-2 hours per week on written assignments.

Out-of-class Assignments

Student will complete class photography and assignments designed to reinforce concepts introduced in lecture. Students will work independently on campus and on location to meet assignment requirements. Student will utilize the digital lab to complete exercises that use problem solving situations related to assignment work. Students will spend on average 1-2 hours per week on out-of-class assignments.

Demonstration of Critical Thinking

Students will demonstrate critical thinking skills in the production of photographic assignments in class and on-location. Students will visually

communicate conceptual and aesthetic concerns in response to lecture material. These ideas must be supported verbally in critiques.

Required Writing, Problem Solving, Skills Demonstration

Students will demonstrate problem solving and demonstrate skills with the production of a portfolio of photographic images for weekly class projects and a final project. These projects require that concepts and skills are applied appropriately to solve challenges.

Eligible Disciplines

Photography: Masters degree in photography, fine arts, or art OR bachelors degree in any of the above AND masters degree in art history or humanities OR the equivalent. Masters degree required.

Other Resources

1. Contemporary selected readings from periodicals. 2. Selected handout material provided and distributed by the instructor.