

Northwest Arkansas Community College
Business & Computer Information Division

Discipline Code

CISM

Course Number

2223

Course Title

Advanced Photoshop

Catalog Description

(On Demand) This course focuses upon the basics presented in CISM 1223-Photoshop. Students will focus on advanced concepts in camera raw editing, high dynamic range, correcting common photograph flaws, layer blending, layers masks, color correction, adjustment layers, tonal corrections, color management, and editing DSLR video. Prerequisites: CISM 1223.

Prerequisites

CISM 1223

Credit Hours

3 credit hours

Contact hours

45 lecture/lab contact hours

Load hours

3 load hours

Semesters Offered

On Demand

ACTS Equivalent

N/A

Grade Mode

A-F

Learning Outcomes

Students completing this course will:

- Modify photographs in camera raw
- Further edit and enhance photographs in Photoshop
- Eliminate distracting elements from a photograph
- Apply special effects in Photoshop
- Prepare a photograph for use in print or web media
- Establish and use a workflow for processing photographs from the in-camera raw image to the finished product
- Perform basic editing of DSLR video in Photoshop

Topics list

- Working with the Camera Raw Editor
- Resizing and cropping
- Converting to Black and White
- Processing single or multiple images into HDR images
- Correcting common photographic flaws
- Applying special effects
- Sharpening
- Editing DSLR
- Establishing a personal workflow for processing images

General Education Outcomes Supported

Standard Practices

Students in this course will be expected to utilize the latest version of Adobe Photoshop CC to complete course assignments, unless otherwise directed. Students will need to purchase or maintain a subscription to this software.

Learning Activities

Learning activities in this course may include class discussions, instructor demonstrations, learning modules / tutorials, and design exercises.

This course requires additional work that may need to be completed out of class or in a virtual or on-campus lab.

Assessments

Assessment in this course will be facilitated through quizzes and projects.

Grading Guidelines

Students in this course will receive grades that adhere to the traditional grading scale: A (90-100); B (80-89); C (70-79); D (60-69); F (59 & below). Quizzes may be taken twice, and the highest overall score will be recorded. No proctored exams or quizzes required.