

In this class you'll gain an understanding of all the digital camera fundamentals: focus, f-stops (aperture), shutter speeds, ISO speed and the role of each of these creative choices in determining a photo's outcome. Plus you'll learn how depth of field affects a visual message and how shutter speed aids in image interpretation.

Topics Covered:

Understand basic camera functions and settings

Focus your camera

Change f-stops (aperture), shutter speeds, and the sensor speed (ISO)

Select the correct camera menu

Recognize depth of field

Learn when to use AV (Aperture Value) is Aperture Priority, letting you control depth of field (blurry backgrounds).

Learn When to Use TV (Time Value) is Shutter Priority, letting you control motion blur. These are semi-automatic features

What is depth of field

Manual focus

Learning shallow depth of field

Learning deep depth of field