

## Basic Crime Scene Photgraphy - Lincoln, NE



Date: Monday, April 20, 2026 to Friday, April 24, 2026

Hours: 8:00am - 5:00pm (everyday)

## Tuition

Tuition for this course is \$659.00.

# Registration

Registration is open through 4/24/2026 11:59 PM Eastern Time (US & Canada).

# **Basic Crime Scene Photography**

This 40-hour Crime Scene Photography course provides instruction that can permit the student to successfully document evidence and scenes in a professional manner. The course begins with instruction of basic photographic techniques such as the mechanics of exposure, depth-of-field, and motion control. Camera handling and operation are stressed in all areas to include camera controls and how they work. Electronic flash techniques are also presented with a nighttime Painting-With-Light Exercise included.

## Location

Nebraska State Patrol Headquarters 4600 Innovation Drive Training Rooms 15 & 16 Lincoln, NE 68521

# Lodging

### **Embassy Suites Lincoln**

1040 P Street Lincoln, NE 68508 402-474-1111

**Room Rate:** Prevailing GSA Rate, Currently \$110 per night plus tax

**Amenities:** Free Breakfast, Free Wi-Fi

Parking: \$13.50 per night (self

parking)

**Booking Info:** Call the hotel directly or **Click Here** to receive this special rate.

Cutoff Date: March 20, 2026

## DAY 1

## **Basic Photography**

- 1. Introduction to Crime Scene Photography
- 2. Camera Basics
- 3. How to Hold the Camera
- 4. Introduction to the Exposure Triangle
- 5. Camera Operational Modes
- 6. Components of a Digital SLR Camera

## Exposure

- 1. Determining Proper Exposure
- 2. Shutter Speed
- 3. Aperture
- 4. ISO

## DAY 2

## Exposure

- 1. The Reflective Light Meter
  - 1. Spot Metering
  - 2. Center Weighted Metering
  - 3. Matrix/Evaluative Metering
- 2. Understanding Reciprocity
- 3. Sunny 16 Rule
- 4. Exposure Compensation

## Lenses

- Focal Length Field of View & Magnification
- 2. Focal Range/Lens Ratio/Lens Ring Size
- 3. Prime Lens
- 4. Zoom Lens
- 5. Lens Length and Distortion
- 6. Optical Problems

## Filters for Forensic Photographs

- 1. UV
- 2. Circular Polarizing
- 3. Neutral Density
- 4. Barrier Filters

#### Focus

- 1. Manual
- 2. Auto-Focus
- 3. Autofocus Issues
- 4. Distance and Focusing

## Instructor



## **About Matthew Steiner, MS, CSCSA**

Matthew Steiner is a First Grade Detective with the New York City Police Department's Crime Scene Unit. He is a twenty-four-year veteran with over nineteen years of experience as a crime scene investigator.

## Certification/Re-Certification

This course has been approved for 40 hours of certification/recertification training credit by the IAI Crime Scene Certification and Forensic Photography Boards.

## **DAY 3 (12 Hr Day)**

## **Digital Camera Operation**

- 1. Date/Time Settings & Significance
- 2. Power Issues
- 3. Formatting Media
- 4. Image Settings

## Depth of Field

- 1. Definition
- 2. Maximize Depth of Field
- 3. Factors Effecting Depth of Field

## Flash Photography

- 1. Ambient Light
- 2. Why and when to use Electronic Flash?
- 3. Sync Speed
- 4. Flash Head
- 5. Flashgun Features
- 6. Flash Modes
- 7. Fill Flash
- 8. Oblique Flash
- 9. Bounce Flash

## Nighttime/Low Light Photography

- 1. Equipment
- 2. Existing Light
- 3. Long Exposure with Flash
- 4. Painting With Light

## Day # 4

## Composition – Crime Scene Photography

- 1. Context
- 2. Composition Art and Science

Scene Specific Crime Scene Photography Photo Logs

## Day # 5

Mock Scene

Courtroom Testimony

Course Review, Evaluations and Presentation of Certificates

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