TRITECH TRAINING FORENSICS

State-of-the-Art Training for the Modern Forensic Professional

Basic Crime Scene Photography

Instructor: Matthew Steiner, CSCSA

February 12 - 16, 2024 | 8 am - 5 pm

Tuition: $608

Course Location:

South Texas College
Regional Center for Public Safety Excellence
3901 S. Cage Blvd. | Pharr, Texas 78577

Lodging Information:

DoubleTree by Hilton McAllen
1800 S 2nd St | McAllen, TX 78503
956-686-3000

For more lodging information, see the course page on www.tritechtraining.com.

*This course has been approved for 40 hours of certification/re-certification training credit in the IAI Crime Scene Certification Board.

To register, visit tritechtraining.com or contact our Training Director Phil Sanfilippo at 800.438.7884 ext. 1025 or by email at phil@tritechusa.com.

International Association for Identification

Courses are presented in partnership with the International Association for Identification.

ADA / Special Accomodations

To ensure we can accommodate persons with special needs who wish to attend our courses, please be sure to identify the accommodation needed when you register, or if applicable, at the time you register by phone.

Host a course

By hosting one of our courses, you will be providing your agency's personnel and the forensic professionals in your area with a high-quality training opportunity, right in your local area. This means less cost to you or your agency for expenses such as travel, lodging, and meals, and less time away from home and family. Plus, hosts can qualify for tuition savings. For more information, visit tritechtraining.com.

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COURSE DESCRIPTION

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.

DAY 1 – 8hr Day

Basic Photography (8 Hours)

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

DAY 2 – 8hr Day

1. The Reflective Light Meter
2. Understanding Reciprocity
3. Sunny 16 Rule
4. Exposure Compensation

DAY 3 – 12 Hr Day (1000hrs to 2200hrs)

1. Digital Camera Operation
2. Depth of Field

Day # 4 – 8hr Day

1. Composition – Crime Scene Photography

Day # 5 – 4hrs

1. Mock Scene
2. Courtroom Testimony
3. Course Review, Evaluations and Presentation of Certificates

COURSE INSTRUCTOR

MATTHEW STEINER, 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. Matthew is the lead instructor for the Crime Scene Unit. He teaches several courses with students from city, state and federal agencies. He is an instructor for the National Center for Biomedical Research and Training teaching their Advanced Forensic Investigations for Hazardous Environments course. He also works internationally with the U.S. Department of State's Antiterrorism Assistance Program teaching Terrorist Crime Scene Investigations course.

Detective Steiner has investigated over 2000 Crime Scenes. He has been deemed an expert witness in Latent Prints, Crime Scene Investigation, Bloodstain Pattern Analysis, Shooting Reconstruction and Crime Scene Reconstruction in New York City, State and Federal Courts. Matthew is also a Certified Senior Crime Scene Analyst with the International Association of Identification. He is an active member of the International Association of Identification, American Academy of Forensics Sciences, Association for Crime Scene Reconstruction, consulting board member of American Investigative Society of Cold Cases and International Association of Blood Stain Pattern Analysts.