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

#### ADA / Special Accommodations

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](http://tritechtraining.com).



# Crime Scene Investigations

**Instructor: Shelly Dill, MS, CCSA**

**December 8-12, 2025**

**Tuition: \$679 | Hours: 8 am - 5 pm**

#### Location:

Wichita Police Department  
4310 E 19th Street, North | Wichita, KS 67202

#### Lodging Information:

Hyatt Place  
4703 E. 19th Street, North | Wichita, KS 67208  
316-364-4700

*For more lodging information, see the course page on [www.tritechtraining.com](http://www.tritechtraining.com).*

This course has been approved by multiple certification/recertification training credit by the IAI Certification Boards. Please visit our IAI Certifications page to see these approvals.



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## ABOUT TRITECH

A leader in the forensics market, Tri-Tech Forensics provides evidence collection and crime scene investigation products and training to crime labs and crime scene investigators throughout the world. With over 30 years of experience, we are the nation's most proficient developer and manufacturer of forensic kits. We are committed to providing our customers with state-of-the-art forensics products and services at affordable prices. It is our goal, through our research and development program, to continue to develop superior products and training to aid in all aspects of crime scene investigation and crime lab analysis. We know how important our products and training are to the forensics community, from investigation to prosecution. Our mission is the same as our customers – **Identify. Protect. Preserve.**

## COURSE DESCRIPTION

### Crime Scene Investigations

This five-day (40 hour) course is intended for crime scene investigators/forensic technicians and detectives/investigators who are called upon to process crime scenes. Patrol officers who do not normally process crime scenes will benefit from this course especially if and when they are called upon to preserve and process a crime scene because the crime scene response personnel are unavailable. This course is not intended for those who have taken an advanced crime scene course except as a refresher.

This is a hands-on course designed to familiarize those mentioned above with the basic technical skills needed to identify, document, preserve and collect the most common types of evidence found at crime scenes. Students will learn the proper steps on how to approach, document and to process a variety of crime scenes. Students will have the opportunity to participate in numerous practical exercises to establish a baseline knowledge in everything from crime scene documentation with a mock scene, shooting trajectory, bloodstain pattern analysis, and more. A good portion of this training will focus on digital and ALS photography and on fingerprint processing techniques utilizing a variety of chemicals and forensic light sources.

**Below are some of the topics that will be covered in class.**

- Role of a Crime Scene/Forensic Technician
- Initial Response for LEOs/EMS/CSIs
- Types of Scenes and Different Approaches to Processing of Each
- Physical Evidence, Pattern Evidence and Material Evidence
- Evidence and Biological Evidence Recognition, Collection and Packaging
- Sketch and Measurement Methods
- Question Documents
- Firearms, Ammunition and Trajectory Reconstruction
- Death Investigation with Entomology and Anthropology
- Bloodstain Pattern Recognition and Documentation
- Photography and Alternate Light Source Photography relating to the Crime Scene Investigator
- Fingerprints and Development Methods
- Report Writing
- Preparing for Depositions and Trials

## COURSE INSTRUCTOR



### SHELLY DILL, MS, CCSA

Ms. Shelley Dill earned her Bachelor of Arts Degree (BA) in Sociology with a concentration in Criminal Justice and with a Political Science minor from Westminster College in Pennsylvania in 1999. After college she worked as a Juvenile Probation Officer for seven years. During that time, she attended two Probation and Parole Academies and the Cyril H. Wecht Institute of Forensic Science and Law at Duquesne University in Pittsburgh, Pennsylvania. In 2006, she was hired as a Crime Scene Technician with the Escambia County Sheriff's Office in Pensacola, Florida. In 2014, she attended Troy University and earned a Master of Science in Criminal Justice.

While at Escambia County Sheriff's Office, Ms. Dill advanced to a Crime Scene Technician III after receiving specialized training in numerous investigative disciplines including crime scene processing, proper documentation, digital photography, alternative light source photography, sketching, shooting reconstruction, blood stain pattern analysis, latent print chemical processing, fingerprint comparisons, forensic supervision and much more.

As an adjunct instructor for Pensacola State College, Ms. Dill developed and instructed courses such as Advanced Crime Scene, Crime Scene Safety, Introduction to Criminalistics, Biological Evidence, Crime Scene Photography I, and Crime Scene Photography II. Ms. Dill has utilized the skills she learned over the years in the forensic field to instruct crime scene technician trainees, deputies, cadets and District One Medical Examiner Investigators on crime scene techniques and photography. She has written and co-authored numerous policies, manuals, grants and proposals for her agency. Ms. Dill has focused the last few years on photography and chemical processing techniques for fingerprint development and has been instrumental in obtaining new technology for the agency.