



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.



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.



Supervision of Forensics Units

Instructor: Lawrence Stringham

July 28 - 31, 2025

8 am - 5 pm

Tuition: \$589

Course Location:

Broomfield Detention Center

11600 Ridge Parkway | Broomfield, CO 80021

Lodging Information:

Hilton Garden Inn Broomfield Boulder

**576 Flatiron Blvd. | Broomfield, Colorado 80021
303-466-9102**

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



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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

Supervision of Forensic Units

Within the field of forensic science, many agencies provide little training to the new supervisor or those who are looking to lead in the future. This Supervision of Forensic Units class is for those supervisors with lots of experience, to those who wish to be a wish to be a forensic supervisor one day.

A depth of topics and hands-on material will give the student the information needed for today's leaders.

Several topics will be discussed to include:

- Ethics
- Workplace politics
- Determining workloads and employees
- Training and FTO programs
- Hiring and discipline
- Evaluations

This 4 day class will also include many topics material to forensics to include:

- Issues in supervising a latent, crime scene and evidence units
- Management of time and work
- Quality control issues
- Accreditation issues including how to get accredited

Lastly, and most importantly, is how to determine if your personnel are being paid their worth, which including:

- Statistics
- Job descriptions and desk audits
- Policies and procedures
- Leadership styles
- Your place in your department

COURSE INSTRUCTOR

LAWRENCE STRINGHAM

Larry has been connected with law enforcement since 1985 when he joined the US Air Force as a Security Policeman. Working with the USAF and later with the National Guard, Larry became a certified Police Officer in Little Rock Arkansas.

In 1997, Larry became a Forensic Technician for the Cape Coral Police Department. Being promoted to supervisor of the Forensic Section in 2005, Larry now supervises nine employees and has increased the Department's viability by creating latent, computer, video, and lab units within the forensic section.

Larry has an Associate's Degree in Criminal Justice and has testified as an expert in the fields of latent print identification, 10-print identification, and crime scene procedures to include forensic light sources, photography, scene processing and crime scene reconstruction.

