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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.



Palm Print Comparison

Instructor: Michele Smith, CLPE, CSCSA

January 22 - 24, 2024 | 8 am - 5 pm

Tuition: \$498

Course Location:

Boca Raton Police Department - Training Center
6500 Congress Avenue | Boca Raton, FL 33487

Lodging Information:

Hampton Inn Boca Raton
1455 Yamato Road | Boca Raton, FL 33431
561-988-0200

Go to the course page at www.tritechtraining.com for hotel rate and booking info.



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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

Palm Print Comparison

This 3-day, 24 hour Palm Print Comparison course provides in depth information on what friction ridge skin is specifically in reference to palm prints, the history of discoveries made in the comparison of friction ridge skin, comparison methodologies, and important terminology used in the ridgeology science.

This course also includes practical palm print exercises designed to reinforce the material and techniques presented. The exercises build the examiner's skills through the course in comparing palm prints and becoming more efficient in identifying clues for searching palm prints. This class is ideal for beginner latent print examiners who have not yet taken a palm print course or advanced examiners who are looking for specific palm print comparison reinforcement.

This Palm Print Comparison course will provide the student with knowledge of the history behind the ridgeology science and specific comparison skills for palm prints. Lectures combined with practical exercises that are designed to provide knowledge of the fundamentals supporting the ridgeology science and palm comparison techniques will be presented throughout this course.

Course Topics:

- The biology and history of friction ridge skin
- The fundamental principles of persistence and uniqueness
- Overview of enhancements done to captured prints for comparison
- The philosophy and "ACE-V" methodology of comparing and identifying latent prints
- Palm print and foot print clues and orientation techniques
- Challenging exercises for becoming efficient in comparing palm prints

COURSE INSTRUCTOR

MICHELE SMITH, CLPE, CSCSA

Michele Smith earned her Bachelor's Degree in Biological Sciences with a minor in Anthropology from Louisiana State University. She is currently the Crime Scene Unit Supervisor at the Louisiana State Police Crime Laboratory in Baton Rouge, Louisiana. She is a Certified Senior Crime Scene Analyst (CSCSA) and a Certified Latent Print Examiner (CLPE) through the International Association for Identification (IAI).

She is an active member of the International Association for Identification (IAI), the Louisiana division of the IAI (LA IAI), the Louisiana Association of Forensic Scientists (LAFS), and the Organization of Scientific Area Committees for Forensic Science (OSAC).

Michele shares her passion for the work she does by providing training seminars, presentations, and workshops for law enforcement agencies around Louisiana and the United States. She has been asked by numerous agencies, professional organizations, and educational programs to speak and teach topics regarding forensics, crime scene investigations, and latent prints.

She has testified and qualified as an expert in Print Processing, Print Comparison, and Crime Scene Investigation in the State of Louisiana.

