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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).



# Forensic Science Courtroom Testimony

**MAY 20 - 22, 2019**

**INSTRUCTOR: Hillary Daluz | TUITION: \$459**

#### LOCATION:

Grand Prairie Police Department  
1525 Arkansas Lane | Grand Prairie, TX 75052

#### LODGING INFORMATION:

LaQuinta Inn & Suites Grand Prairie  
2131 Interstate 20 West | Grand Prairie, TX 75052

**Room Rate:** \$95 per night plus tax (single occupancy), \$100 per night plus tax (double occupancy), \$105 per night plus tax (triple occupancy), \$115 per night plus tax (quad occupancy)

**Booking Info:** Call the hotel at (214) 412-3220 and mention the Tri-Tech Testimony Course to receive the special rate.

This course has been approved for 24 hours of certification/re-certification training credit by 5 IAI Certification Boards. Please visit the IAI Certifications page at [tritechtraining.com](http://tritechtraining.com) for additional information.



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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

# Forensic Science Courtroom Testimony Workshop

Practitioners in the disciplines of forensic science are frequently called upon to testify in court regarding the techniques, observations, and conclusions undertaken in their work.

Often, these practitioners are requested to express opinions in their courtroom testimony, which is only possible if and when they are accepted by the court as expert witnesses. The goal of this course is to provide the students with the knowledge and practical experience necessary to successfully testify in a court of law as a forensic expert witness.

The first step in being accepted as a forensic expert witness is to survive the “voir dire.” Students will learn how to prepare themselves and the concerned attorney(s) for this important initial step. The course will continue by covering techniques the witness can employ to more effectively explain scientific evidence to the judge and jury.

Concepts covered in the course will be reinforced by practical exercises in which the students will participate.



## Course Topics

- Understanding the role of the expert witness within the judicial system
- Becoming familiar with teaching techniques
- Understanding the qualities of effective public speakers
- Explaining scientific concepts to the layperson
- Creating and presenting effective visual aids
- Writing a court-ready curriculum vitae (CV)
- Understanding importance of the Daubert trilogy

## COURSE INSTRUCTOR: HILLARY DALUZ

Hillary Daluz is the author of *Fundamentals of Fingerprint Analysis* and the *Fingerprint Analysis Laboratory Workbook* (CRC Press, 2014). She earned her degree in Genetics and a Masters of Science in Forensic Science from the University of California, Davis.

In 2009 she deployed to the Joint Expeditionary Forensic Facility at Camp Victory in Baghdad, Iraq as a Latent Print Examiner. After returning stateside, Daluz became a member of the faculty in the Forensic Sciences program at Chaminade University of Honolulu, teaching at the undergraduate and graduate collegiate level.

Most recently a Senior Latent Print Technician with American Systems, Daluz has worked in a variety of forensics positions including Forensic Specialist with Forensic Identification Services.

Daluz is a member of the IAI and the California State Division of the IAI, serving as the chairperson for the science and practices committee from 2009 to 2012.

