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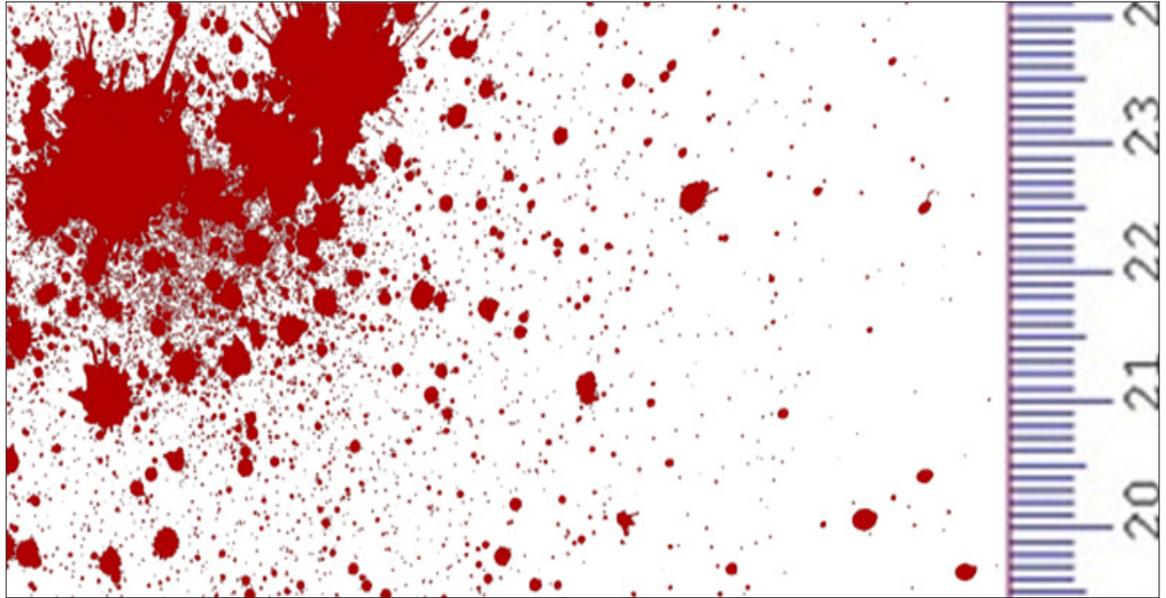
Courses are presented in partnership with the International Association for Identification.

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.



Advanced Bloodstain Pattern Analysis

April 1 - 5, 2019

TUITION: \$749

INSTRUCTORS: Holly Latham, CBPA and Kevin Winer

LOCATION:

Spokane County Sheriff's Office - Sheriff's Training Center
6011 N. Chase Road, Newman Lake, WA 99025

LODGING INFORMATION:

Oxford Suites | 15015 E. Indiana Avenue
Spokane Valley, WA 99216 | 509-847-1001

Room Rate: \$105 plus tax single/double occupancy

Booking Info: Telephone the hotel and mention Tri-Tech Forensics to receive the special rate.

This course has been approved for 40 hours of certification/recertification training credit by the IAI Crime Scene Certification Board. Please visit the IAI Certifications page at 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.*

Advanced Bloodstain Pattern Analysis

The Advanced Bloodstain Pattern Analysis workshop is a comprehensive, 40 hour course designed for the student who has previously attended a 40 hour introductory bloodstain pattern identification workshop. Topics include the proper documentation of bloodstains and the identification of the physical characteristics of the bloodstain patterns created at violent crime scenes where bloodshed occurs.

The course was developed for the bloodstain pattern expert to advance their skills in the identification and reconstruction of bloodstain patterns at the crime scene, on articles of clothing and items of physical evidence recovered from a violent crime scene. The latest research and application of bloodstain evidence will also be a topic for discussion.

The student will also be exposed to mock bloodstain crime scenes, report writing and utilization of automation animation and mannequins for court room demonstrative evidence and participate in a moot court, utilizing their knowledge, skills, and abilities as the bloodstain expert.

COURSE TOPICS

- Understand bloodstain terminology; past, present and future
- Recognize and document bloodstain patterns
- Utilize fundamental knowledge of the principles of math and physics that support or contradict the reconstruction of blood events
- Interpret bloodstains by way of scene reconstruction
- Prepare bloodstain pattern analysis reports
- Prepare for expert witness testimony as a bloodstain pattern expert

COURSE INSTRUCTORS

HOLLY LATHAM, CBPA, CLPE

Holly Latham has been employed as a Forensic Scientist since 1999. Her current duties include latent print and bloodstain pattern analysis in addition to serving on her agency's Crime Scene Response Team. Holly also is the Technical Leader for her agency's Bloodstain Program and is responsible for authoring the BPA Training Manual and SOPs. Holly holds a Bachelor of Science Degree in Microbiology from Kansas State University and a Master's Degree in Justice Studies from Fort Hays State University. She is court qualified as an expert in bloodstain pattern analysis and latent print examination and has instructed classes on bloodstain pattern analysis in fourteen states, Canada, and for the National Forensic Academy (NFA).

KEVIN WINER

Kevin Winer received a B.S. in Chemistry and in Honors Cellular and Molecular Biology from the University of Michigan. Kevin is a 19-year veteran of the Kansas City Police Crime Laboratory and currently serves as the Chief Criminalist Supervisor of the Trace Evidence Section. He has extensive experience in crime scene reconstruction and bloodstain pattern analysis.