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REGISTRATION FORM

NAME:_____

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STATE/ ZIP:_____

PHONE:_____

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BASIC BLOODSTAIN PATTERN ANALYSIS

By
Jan Johnson, CSCSA
Retired Senior Crime Laboratory Analyst
Certified by State of Florida in Crime Scene
Analysis and Bloodstain Pattern Analysis
Certified by IAI
in Crime Scene Analysis
President of Forensic Pieces, Inc.

ABOUT YOUR INSTRUCTOR:

Jan Johnson is retired from the State of Florida with over forty years experience in law enforcement. After ten years with the F.B.I., Jan made the transition to crime scene analysis. She is recognized by the IAI as a Certified Senior Crime Scene Analyst and worked for FDLE in Pensacola, Florida for over twenty-two years. As a laboratory analyst and crime scene examiner, her field of experience includes detection, collection, and preservation of physical evidence, bloodstain pattern interpretation, trajectory analysis, buried body and skeletal remains recovery, clandestine laboratories, and numerous other procedures involving crime scene investigations. Due to her expertise in bloodstain pattern interpretation and crime scene reconstruction and analysis, Jan has testified in hundreds of criminal cases as an expert witness. Before retiring in 2004, Jan spent three years with the Escambia County Sheriff's Office as supervisor of the Crime Scene and Latent Print units, as well as overseer of ECSO's new crime lab, which she designed. Jan served in the highly distinguished role of President of the IAI in 2004, and Chairman of the Board in 2005, and considers herself honored to have been on the IAI's original Crime Scene Certification Board. Jan has served as President for the Florida Division of the IAI in 2007 as well as Chairman of the Board in 2008. She continues to serve on various committees within both the IAI and FDIAI. Jan has taught numerous courses in the areas of both Crime Scene and Bloodstain Pattern Interpretation and Crime Scene Reconstruction in the United States and abroad, including South Africa, Brazil, and Bermuda.

JAN JOHNSON, CSCSA

COURSE DATES: JANUARY 28 – FEBRUARY 1, 2019
8:00 AM - 5:00 PM

LOCATION: GLOUCESTER COUNTY PROSECUTOR'S OFFICE
70 HUNTER STREET
WOODBURY, NJ 08096

RECOMMENDED LODGING: FAIRFIELD INN MARRIOTT
1160 HURFFVILLE ROAD
DEPTFORD, NJ 08096
PHONE: (856) 686-9050

HOSTING AGENCY: GLOUCESTER COUNTY PROSECUTOR'S OFFICE
HOST CONTACT: MARIE MYERS (856) 723-2486 OR MMYERS@CO.GLOUCESTER.NJ.US
TO REGISTER CALL US AT (850)332-0141 OR VISIT OUR WEBSITE AT WWW.FORENSICPIECES.COM

COURSE DESCRIPTION:

This comprehensive 40-hour workshop will provide participants training and assistance in the proper recognition of bloodstain pattern evidence. This includes actual laboratory experimentation of blood flight characteristics as a result of motion and force. These experiments will be augmented with lecture material and case presentations for the ultimate purpose of reconstruction of the sequence of events which occurred at the scene of a crime. This is a hands-on workshop that will allow the participants to work individually and in small groups as they acquire the necessary knowledge and skills required of a bloodstain pattern analyst. The bloodstain evidence that will be analyzed will include that which is present at the crime scene, in a vehicle, on a victim and/or suspect's clothing, or on discarded evidence such as knives, firearms and other weapons. This course satisfies the International Association for Identification's 40-hour Basic Bloodstain Analysis Course for the purpose of the requirements for acquiring Bloodstain Pattern Certification Examination by the IAI, and for certification hours for the Crime Scene Certification Board.

COURSE TOPICS:

❖ The participants should acquire a working knowledge of current bloodstain pattern terminology
❖ The participants should have a clear understanding of how blood reacts to motion and force.
❖ The participants should know how to use proper bloodstain documentation techniques, which include sketching, written documentation, and photography.
❖ The participants should be able to identify specific bloodstain pattern evidence at crime scenes, in vehicles, on victims/suspects, and on clothing and weapons.
❖ The participants should acquire the ability to correctly detect, enhance, and preserve serological blood evidence for DNA analysis.
❖ The participants should be able to use the acquired knowledge and skills in order to correctly interpret bloodstain evidence for the purpose of crime scene reconstruction.
❖ The participants will acquire the basic knowledge to prepare for courtroom presentation of the bloodstain evidence.

WHAT TO BRING TO CLASS:

Casual attire is suitable, A digital camera with macro capabilities is needed for bloodstain documentation. A laptop computer with PowerPoint capabilities for courtroom presentations and note-taking is also recommended but not required.

WHO SHOULD ATTEND?

This is a complete basic course that requires no previous training. It is specifically designed for the Crime Scene Investigator or Analyst designated to be responsible for the detection, documentation, and collection of bloodstain evidence encountered at crime scenes for the purpose of reconstruction. This course is taught in a manner in which the Crime Scene Investigator or Analyst can easily understand.