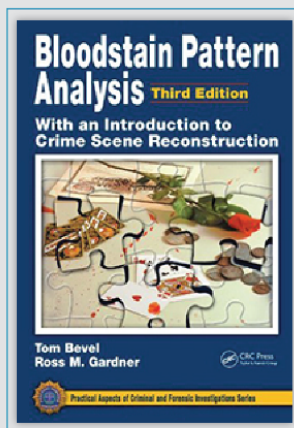




A forensic education and consulting group.

BLOODSTAIN PATTERN ANALYSIS I



HOSTED BY:

Surprise Police
Department
10/19-23/26

Tuition: \$745.00

COURSE INSTRUCTORS

Jonathyn "Jon" Priest is a thirty-one year veteran of the Denver Police Department in Colorado. He has over twenty-seven years of experience investigating thousands of criminal incidents of violence as a detective, supervisor, and command officer. He is a Court recognized expert in Colorado District Courts and U.S. Federal Courts in bloodstain pattern interpretation, crime scene and shooting incident reconstruction, death investigation, and major case management. In addition to criminal testimony, he testifies and consults in civil cases in the area of death investigation and major case management. He has extensive background in the area of death investigation and officer-involved critical incident investigation. Jon developed the Denver Police Department's investigation protocol and training curriculum in the area of death investigation, officer-involved critical incidents, and interview and interrogation. He also has a great deal of experience in the area of video documentation of criminal incidents. He trains law enforcement officers on a state and national level in these disciplines. He regularly consults with the District Attorney for the Second Judicial District as well as the Denver City Attorney in the area of criminal investigation.

Tom "Grif" Griffin served 27 years with the Colorado Bureau of Investigation (CBI) as a criminal investigator and laboratory agent. While there, he provided analysis and testified as an expert witness in Colorado district courts and/or federal courts in bloodstain pattern analysis (BPA), crime scene reconstruction (CSR), shooting incident reconstruction (SIR), and crime scene investigation (CSI) and in the forensic analysis of fire debris, controlled substances, and primer residue (GSR). Prior to working at CBI, he was a criminalist and crime scene investigator at the Greeley, Colorado Police Department for four years. As a partner in BGA, he continues casework and testimony in BPA, CSR, and SIR and instructs BPA, CSR, and CSI classes across the United States. Griffin is International Association for Identification (IAI) certified as a Senior Crime Scene Analyst (CSCSA) and a Bloodstain Pattern Analyst (CBPA), and was a Certified Crime Scene Reconstructionist (CCSR) while IAI had that program. He holds a bachelors degree in chemistry

*Course instructors subject to change.



A forensic education and consulting group.

The Bevel, Gardner & Associates staff:

President:
Tom Bevel

Vice President:
Ross M. Gardner

Partners:
Tom "Grif" Griffin
Craig Gravel
Jonathyn Priest

Associates:
Kim Duddy
Ken Martin
Cele Rossi

MAILING ADDRESS

7601 Sunset Sail Ave. • Edmond, OK 73034

CORPORATE

bevelgardner@cox.net • 405-447-4469

TRAINING COORDINATOR

rcgravel@bevelgardner.com • 405-706-8489



REGISTER

ONLINE: www.BEVELGARDNER.com
PHONE: Craig at 405-706-8489

COURSE TOPICS:

- > A Historical Perspective
- > Bloodstain Pattern Taxonomy & Terminology
- > Bloodstain Classification Decision Map
- > Utilizing Bloodstain Patterns in the Investigation
- > Blood Droplet Dynamics
- > Bloodstain Documentation
- > Determining Area of Origin
- > Laboratory Experiments
- > Stringing Method Practical

STUDENTS WILL LEARN HOW TO:

- > Document a bloodstained scene.
- > Interpret bloodstain patterns to identify what actions produced these stains.
- > Identify area of convergence.
- > Identify area of origin.
- > Identify minimum number of impact blows.
- > Apply the scientific method to questioned stains.
- > Apply the scientific method in statement analysis.

OBJECTIVES:

- > Demonstrate knowledge of the development, history and advancement of bloodstain pattern analysis.
- > Define the inherent limitations of bloodstain pattern analysis as a forensic discipline.
- > Identify key bloodstain patterns using a taxonomic classification system and understand the mechanism by which they are created.
- > Determine impact angles and area of origin for spatter patterns.
- > Describe proper protective measures to follow in a blood stained scene.
- > Demonstrate an ability to evaluate a basic bloodstain pattern scene.
- > Demonstrate the ability to properly document a blood stained scene by measuring and photo documentation.

STUDENTS SHOULD BRING, IF POSSIBLE:

- > Old clothing suitable for painting
- > Camera
- > Calculator with trig. functions

STUDENTS WILL RECEIVE:

- > Text book *Bloodstain Pattern Analysis*, 3rd edition by Bevel & Gardner
- > Lab manual

STUDENTS WILL COMPLETE:

- > Ten experiments with whole blood
- > Analyze multiple bloodstain patterns

Recommended hotels for each class location are listed online at www.bevelgardner.com/calendar.

REGISTER

ONLINE: www.BEVELGARDNER.com
PHONE: Craig at 405-706-8489

