

TRAINING PROGRAMS

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<u>On-site Class Fact Sheet</u>

Delta Forensics Training Programs

Blood Reagent Workshop

8 Hours (\$199/person)

Scope:

This class is designed to instruct forensic science practitioners and students in the areas of processing physical evidence for blood impressions.

Class:

- A. Discussion of blood impressions, their visualization and importance to the evidentiary examination process
- B. Discussion of the inherent methods of visualization and collection using lighting, ALS, and filters
 - In-depth presentation of reagents used to develop blood impressions on scene and in the laboratory
 - Carriers and fixatives
 - o ALS and filter combinations
 - Importance of photography
 - Difficult Substrates and backgrounds, commonly encountered problems
 - Development on horizontal surfaces
 - Ability to lift some developed impressions
 - Gel lifts (Acid Yellow 7 and Hungarian red)
 - Overview of BlueStar and limitations
 - Reagents (Non-Porous)
 - 5-Sulfosalicylic Acid, Amido Black, Leucocrystal violet, Hungarian Red, Acid Yellow 7, Phloxine B, Coomassie Blue
 - Reagents (Porous)
 - 1,2 Indanedione and Ninhydrin
- C. Hands-On practical exercises involving various substrates

Class benefits:

- Approved by the IAI Latent Print Certification Board for 8 hours of continuing education towards certification
- Approved by the IAI Crime Scene Certification Board for 8 hours of continuing education towards certification
- Incentives available for host agencies!