

RS&A SEQUENTIAL TRAINING COURSES

For maximum benefit, the following courses should be taken in the sequence noted below.

FRICITION RIDGE (LATENT) CURRICULUM

1. Introduction to the Science of Friction Ridge Examination - 40 Hours
2. Palm Print Comparison Techniques - 24 Hours
3. Essential Ridgeology Concepts - 40 Hours
4. Latent Print Search and Comparison Techniques - 40 Hours
5. Courtroom Testimony Techniques, Success Instead of Survival - 16 Hours
6. Examination of Simultaneous Impressions - 24 Hours
7. Comparison of Plantar Friction Ridge Impressions - 16 Hours
8. Scientific Analysis (ACE-V): From the Laboratory to the Witness Stand - 40 Hours
9. Understanding Exclusion and Sufficiency Decisions - 36 Hours
10. Advanced ACE-V Applications for Fingerprint Examiners - 40 Hours
11. Complex Latent Print Examinations - 40 Hours
12. Finding Latent Evidence with Chemistry & Light - 32 Hours
13. Forensic Digital Imaging for Latent Print Examiners: Extend Your Reach - 32 Hours
14. I.A.I. Latent Print Certification Test Preparation Training - 40 Hours

TESTIMONY CURRICULUM

1. Courtroom Testimony Techniques - Success Instead of Survival - 16 Hours
2. Scientific Analysis (ACE-V): From the Laboratory to the Witness Stand - 40 Hours
3. Expert Witness Testimony for Laboratory Analysts - 16 Hours

FRICITION RIDGE (TENPRINT) CURRICULUM

1. Introduction to the Science of Friction Ridge Examination - 40 Hours
2. Essential Ridgeology Concepts - 40 Hours
3. Palm Print Comparison Techniques - 24 Hours
4. Courtroom Testimony Techniques, Success Instead of Survival - 16 Hours
5. Friction Ridge Examination for Tenprint Examiners - 24 Hours
6. Scientific Analysis (ACE-V): From the Laboratory to the Witness Stand - 40 Hours

CRIME SCENE CURRICULUM

1. CSI Physical Evidence - Processing the Crime Scene - 16 Hours
2. Fundamentals of Crime Scene Examination and Evidence Collection - 40 Hours
3. Digital Crime Scene and Evidence Photography - 24 Hours
4. Forensic Examination of Violent Crime Scenes - 24 Hours
5. Finding Latent Evidence with Chemistry & Light - 32 Hours
6. **!! NEW CLASS !!** Advanced Sequential Processing - 32 Hours
7. Fingerprint and Trace Evidence Detection and Collection on Skin - 32 Hours
8. Taking the Crime Scene into the Interrogation Room - 16 Hours

FOOTWEAR & TIRE TRACK CURRICULUM

1. Detection, Documentation and Recovery of Footwear & Tire Track Evidence - 24 Hours
2. The Analysis and Comparison of Footwear Impression Evidence - 36 Hours

For more information visit us online: www.RonSmithandAssociates.com or email us at training@ronsmithandassociates.com