

Course Title:

RS&A Finding Latent Print Evidence with Chemistry and Light – Reynoldsburg, OH

Course Dates:

October 22-25, 2019

Tuition Cost:

\$600.00

I.A.I. Approved Hours for Certification or Re-certification:

32 Hours

Course Location:

Ohio Department of Commerce
State Fire Marshal Forensic Lab
8895 E. Main St.
Reynoldsburg, OH 43068

Course Instructor(s):

Brian Dalrymple, CLPE

Course Description:

The purpose of this four day seminar is to enable the student:

- * To identify the best technique, or series of techniques, for developing the maximum evidence
- * To understand and exploit fluorescence as a powerful detection strategy, using a range of Forensic Light Sources
- * To record impression evidence faithfully and accurately
- * To prepare and use the chemical reagents safely in a laboratory environment.
- * The student will learn about lasers and light sources as key forensic technology, as well as the principles behind luminescence detection of evidence.
- * Techniques targeting tapes (adhesive side), blood prints on porous and nonporous surfaces will be featured.
- * The student will learn how to use multiple techniques in the correct sequence on many surfaces for maximum results.
- * The student will learn conventional, atypical and digital photographic techniques for extracting the clearest and most useful images.
- * This course will feature hands-on sessions in exhibit processing and photography, as well as an examination and certificate of completion.

Target Audience:

Crime scene technicians, detectives, laboratory analysts and others who process evidence in a laboratory environment who want to understand and exploit fluorescence as a powerful detection strategy using chemical reagents and a range of Forensic Light Sources

Course Contact Information:

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Download RS&A Course Flyer & Brochure

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