

Training Process Level 2

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Training name : *Bloodstain Pattern Analysis L2 -
Advanced Bloodstain Pattern Recognition*

Goals :

The Bloodstain Pattern Analysis is the objective study of shape, size, distribution, number of stains and their interactions with the environment to determine the events that are at the origin.

Level 2 training (Bloodstain pattern senior technician) completes the basic Bloodstain Pattern Recognition level in complex situations (porous support, interaction model traces) and teaches the ways to locate the source of blood spattering.

At the end of the course the student will be able to conduct:

- Analysis of complex trace
- Analysis of traces on hard target surfaces like clothing
- Full analysis of impact pattern

This training leads to the functions of Bloodstain Patterns Senior Technician. He collects information and identifies bloodstains visible or latent on each surfaces. He is also available to find chronology and to locate the victim during the bloodspattering.

This training can be an end in itself but is also the second of the three steps in the training process leading to the functions of Bloodstain Pattern Analyst - Expert. **This course is not intended trained Bloodstain Pattern experts a final training is necessary to achieve this function.**

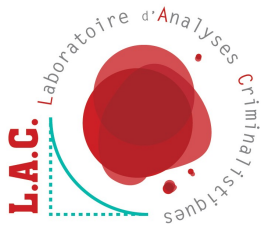
Course length : **40 hours** (4 training days ad half day exam, 15 days after the course).

Pre-requisites : Having trained Level 1 - Bloodstain Pattern Recognition
Experience of recognition of bloodstain pattern

Trainer : Philippe ESPERANÇA

Course Support : CD of training documentation

Dress Code : The practical work with the handling of blood and / or contaminated sites requires clothing suitable.



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Schedule :

	Day 1	Day 2	Day 3	Day 4
09h00	Introduction	Debrief	Debrief	Debrief
09h30	Study: • Clothings • interactions • impacts	Maths	Physics	HémoSpat
10h00				
10h30				
11h00				
11h30	Shooting views	Site study	BackTracks Suite	P 14
12h00				
12h30		Shooting views	Analyses	
13h00	Lunch			
14h00	P 11 P 12 P 13	P 13 P 13d P 13e	P 13f P 14	P 14 Debrief
18h00	P 13b			

Practicals :

- 11 bloody clothing - Observation & Photograph
- 12 interactions - Observation & Photograph
- 13 bloody Impact
 - a. Creation
 - b. Observation
 - c. Sampling
 - d. Photography
 - e. Documentation
 - f. Calculation
- 14 bloody Impact on pictures

Assessment Standards

: A competency test will be conducted approximately two weeks after the course. It consists of a theoretical and a practical part (of pictures). 70% correct answers are required and some issues are play-offs.

Certification

: A technical degree in Advanced Taxonomy Bloodstain Pattern will be awarded to the trainee.