

Bloodstain Pattern Analysis (BPA) is the study of shapes, sizes, distributions and their interactions with the environment to determine the events that cause them.

Training Level 1 (technician in blood traces study) allows the identification of all the current patterns that we could see in a crime scene.

Training Level 2 (Senior Technician in Blood Trace Studies) completes the identification by studying complex bloodstains and focuses on the best way to locate the source of blood that has been struck.

Training Level 3 (BPA Expert) leads to the analysis of data from the study of bloodstains, allowing then to determine the facts that have unfolded and to arrive at a scenario of facts most likely. A crime scene will be investigated, a report has to be written and a presentation front of a Justice Court will finish the training.

