



Behavior Analysis Training (BATI)

BATI Cognitive Interview & Forensic Statement Analysis Training (40-Hours)

Host Agency: Santa Clara County Justice Center in Morgan Hill

April 1 - April 5, 2024 / 8:00 am - 5:00 pm

CA POST# 9590-31455 - 23002

COURSE DESCRIPTION

Topics include:

- ***Principles of Cognition***
- ***Techniques for encouraging V/W's to provide additional information***
- ***Identifying if the writer/speaker was actually doing what he/she said at the time of crime***

Analyzing Written Statements - The information in a written statement can possibly tell you the time the crime occurred, is the writer possibly your suspect, do they remove themselves from the story at the time of the crime, etc. Written statements give investigators information on where to ask questions, even before the actual interview - such as places to look for evidence, time of crime, motive, or weapons used.

Cognitive Interviews - Past studies have shown that as much as 90% of additional information can be recovered using the Cognitive Interview Technique over "standard interviewing." This technique helps the person search their brain in different parts and remember information they could not initially recall. This technique is being used more frequently amongst sexual assault investigations, traumatic incidents for victims, and officer involved shootings and pursuits.

WHO SHOULD ATTEND?

This class is open to all sworn & civilian investigators. It is recommended the Investigative Interview & Investigation course is completed prior to this course. This course is a continuous curriculum for career education.

Register online at www.liedetector.com

Tuition: \$575

BATI has trained over 38,000 law enforcement professionals & is recognized as one of the Premier Investigative & Interrogation courses in California.

**Behavior Analysis Training
2319 El Camino Real #234
Tustin, CA 92782
Contact# (530) 432 - 0283**

**Hosting Agency Location:
Santa Clara County Justice
Training Center
19050 Malaguerra Avenue
Morgan Hill, CA 95037**