

New Detective Training

Live-Stream Interactive Course

November 6 - 7, 2023

This new detective course is intended to make the participants recognize the importance of basic investigative techniques that are often overlooked or not given the proper level of importance in the face of newer technologies and investigative techniques. This class also gives an introduction to 4th and 5th Amendment issues encountered by detectives and the importance of striving for and maintaining the highest quality of investigation in all cases. It also introduces the detective to the dynamics of interacting with victims and their family members.

Participants will be instructed that there is nothing more destructive to a crime scene or criminal investigation than making early assumptions about the scene and the nature of the investigation. The participants will be taught to treat every violent crime scene as a possible murder investigation and to not allow preconceptions and personal theories to influence their actions or the manner in which they handle the crime scene and investigation.

$450 for the first attendee, $225 per additional

DolanConsultingGroup.com

info@DolanConsultingGroup.com • 919-805-3020

REGISTER TODAY!

New Detective Training

Course Objectives

- Understanding the 4 basic responsibilities of the initial responding officer
- Identifying the most perishable item at a crime scene - witnesses
- Defining and addressing "confirmation bias"
- Identifying when a death investigation is no longer a murder investigation
- Understanding the four stages of handling a crime scene - information gathering, planning, observation & processing, and documentation.



Captain Everett C. Babcock

Kansas City Police Department

Captain Everett C. Babcock is in his 32nd year as a law enforcement officer. His career started in 1988 for a small agency in Sayre Oklahoma where he worked as both an officer and an investigator before taking a position in 1992 as an Investigator for the District Attorney's Office in Oklahoma's 2nd Judicial District, where he was assigned to the District 2 Drug Task Force which investigated major narcotic offenses throughout western Oklahoma.

In 1995 Captain Babcock moved to Kansas City, Missouri where he took a job with the Kansas City Missouri Police Department. Captain Babcock served as a patrol officer and field training officer before transferring to investigations in 1998 where he was assigned as a detective and unit training officer. In 2013 Captain Babcock was promoted to sergeant. After serving a short time back in patrol, he returned to investigations, assigned to homicide, the generalist squad and the assault squad. In 2018 Captain Babcock was promoted again to his current rank of Captain. After serving about a year-and-a-half back in patrol, Captain Babcock once again returned to investigations where he is currently assigned to the Property Crimes Division.

The majority of Captain Babcock's time assigned to investigations as both a detective and a sergeant was spent in the homicide unit. Captain Babcock also spent three years as the supervisor of the department's Police Shooting Team. Captain Babcock's homicide cases have been showcased on the television shows America's Most Wanted, The First 48, American Gangster and Fatal Attraction.

Captain Babcock holds a Bachelor of Science in Criminal Justice Administration Law Enforcement (Summa Cum Laude) from Park University and he is finishing up his Master's Degree in Criminal Justice from the University of Central Missouri. Captain Babcock is a certified Basic Instructor and Defensive Tactics Instructor through the Council on Law Enforcement Education and Training, and holds a Generalist Instructor License from the State of Missouri Department of Public Safety. Captain Babcock is a member of the International Homicide Investigators Association, the FBI Law Enforcement Executive Development Association the International Law Enforcement Trainers Association and the Fraternal Order of Police, Lodge #102. Captain Babcock has been teaching law enforcement since 2012.