



“The Midwest Counterdrug Training Center focuses National Guard capabilities and assets to facilitate professional development, mitigate training gaps, and increase counterdrug expertise in the LEA and CBO communities in order to build safe and strong communities.”

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FUNDAMENTALS OF DRUG CRIME SCENE INVESTIGATIONS

MAY 17-21 2021

CAMP DODGE JMTC

7105 NW 70TH AVE, BUILDING 3586

JOHNSTON, IA 50131

Registration

Registration is restricted to US military and law enforcement personnel.

Cost

This course is funded by Midwest Counterdrug Training Center. **There is no cost to attend.**

Course Description

Crime scenes related to illegal narcotics present unique issues for investigators. Because drug crime scenes could potentially lead to transnational narco-terrorism investigations, specific drug-related crime scene investigation training is essential. Expectations of the public and the courts have risen dramatically over the last several years in the area of physical evidence collection. Working a drug-related crime scene is a process that involves a broad range of skill sets with a heavy emphasis on intelligence analysis, evidence collection, and an understanding of the laboratory analyst's capabilities. Evidence collection and chain of custody are essential to building a case for the successful prosecution of transnational drug trafficking organizations.

The purpose of this course is to train law enforcement personnel, especially counternarcotics officers with the skills needed to locate, identify, document, collect and preserve any crime scene evidence with an emphasis on drug-related evidence. Drug related cases can also lead to other crimes such as thefts, robberies, arson, shootings and even homicides. Upon completion of this training, the student will possess the fundamental skills necessary to process any crime scene and collect a variety of different types of physical evidence, and in particular, drug-related crime scenes.

Topics Covered

- Crime scene management, measurement and search methods
- Evidence recognition, collection, preservation and packaging
- Fundamentals of digital crime scene photography techniques and a thorough understanding of camera and flash operation
- Drug-related evidence photography & surveillance photography techniques
- Processing of drug related evidence and packaging materials
- Biological evidence
- Trace evidence including hairs and fibers, clothing, gunshot residue, etc
- Firearms and related evidence
- Latent print development & AFIS technology
- Footwear, tire track, and tool mark impression evidence

Course Length

Fundamentals of Drug Related Crime Scene Investigation is a 5 day (40 hour) course.

Register for this course at: www.counterdrugtraining.com

Prerequisites

There are no prerequisites to attend this course.

Requirements

1. Students should wear appropriate casual clothing for practical exercises conducted both inside and outdoors. PLEASE NOTE: clothing may become soiled or damaged during these exercises due to weather conditions and/or chemicals.
2. Students are asked to bring the following equipment to the first day of class:
 - Digital camera (DSLR preferred) capable of using off camera flash
 - Off camera flash with remote cord (to connect to camera)
 - Instruction manuals for the camera and flash
 - Memory card/digital media camera
 - Batteries for camera and flash
 - Flashlight
 - Tripod (if available)
 - Basic evidence kit (latent processing)
3. Students are asked to bring approximately 12 different items to be processed for fingerprints. These should include flat, curved, smooth, textured, porous, non-porous, glass, plastic, etc. Anything that you might encounter as evidence during your investigation.

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