

TASER Evidence Collection and Analysis Course

Class Description

OVERVIEW: This class will cover the techniques for proper collection and analysis of the physical and digital evidence and materials associated with the deployment of TASER® brand Electronic Control Devices. Upon completion, students will be able to:

- Recover and interpret TASER device data downloads and resolve time discrepancies
- Properly collect evidence and preserve it for later analysis
- Determine if TASER probes made contact with the suspect
- Determine location of officer who discharged the TASER device
- In cases of ineffective deployments, determine the cause of the ineffectiveness

METHOD / MEDIA: This class will be taught by the lecture / demonstration method.

EVALUATION: Topics from this class will be evaluated via written test.

TERMINAL LEARNING OBJECTIVES: Students will have a thorough understanding of techniques for the proper identification and evaluation of the physical and digital evidence associated with a TASER device following a deployment.

ENABLING LEARNING OBJECTIVES: Without the aid of references, in accordance with the detailed lesson plan and manual, a certified-trained attendee will accomplish the following:

- Identify the difference between physical and digital evidence associated with TASER devices
- Understand the process in which TASER devices internally maintain system time
- Understand several methods to collect physical evidence following a TASER device deployment
- Utilize the physical evidence at an incident scene to correctly understand the manner in which a TASER device was used
- Final Exam

Total Number of Hours

COURSE TIME: 6 hours with 10-minute breaks schedule every hour.

Re-certification

There is no required re-certification for this course.

Cost

Certifications - \$150.00 per person

Course fees cover the cost of the materials and cover the expenses of our instructors. The fee does not include any meals or lodging expenses.