

# BLUESHIELD TACTICAL SYSTEMS



## *Drone Mapping & Traffic Reconstruction*

Whether aerial mapping is needed for crash reconstructions, structure layouts for active-shooter responses, or cataloging critical infrastructure; the principles of this 8-hour course can be used in a variety of areas within public safety. Drone Mapping and Traffic Reconstruction cover various areas of s UAS drone implementation including crash reconstruction, crime scene analysis, and mapping for tactical LEO responses. Participants will review the basic hardware and software required to successfully conduct investigations and missions, hardware calibration, measuring ground control points, and practical application. This course is ideal for first responders, emergency management, and traffic investigation personnel. FAA Part 107 and equipment are not required to attend this course. This course has limited seating due to the requirements of this course.



Video techniques and testimonials available at [Blueshieldtactical.com](http://Blueshieldtactical.com)

Contact us about hosting one of our courses at your agency.

*Register today at*

[Blueshieldtactical.com](http://Blueshieldtactical.com)  
(888) 970-4249



**Drone Mapping & Traffic  
Reconstruction  
8 hour course  
\$225**

**Course Content:**

**Structure layouts**  
**Cataloging infrastructure**  
**Traffic reconstruction**  
**Crime Scenes**  
**Analysis and mapping**  
**Hardware requirements**  
**Software requirements**  
**Measuring ground Points**

**League City Public Safety Building**  
**555 W Walker St**  
**League City, TX 77573**

**July 6<sup>th</sup>, 2023**  
**0800 - 1700**

**Eligible for 8 hours TCOLE credit**

**Collin College Law Enforcement**  
**Academy**  
**3600 Redbud Boulevard**  
**McKinney, TX 75069**

**July 7<sup>th</sup>, 2023**  
**0800 - 1700**

**Eligible for 8-hours TCOLE credit**

**Texas City Police Department**  
**1004 9th Avenue North**  
**Texas City, TX 77590**

**November 10<sup>th</sup>, 2023**  
**0800 - 1700**

**Eligible for 8-hours TCOLE credit**

