



Drone Mapping for Crash/Crime Scene Reconstruction using PIX4D Mapper and FAROZONE

Date:	Location:
February 2-6, 2026	Hosted by Mission Police Department at Mission CEED
0800hr-1700hr	801 N Bryan Rd
Cost: \$750 per person	Mission, Texas 78572

Outline/Topics:

- Day 1: Intro, Short PowerPoint, flight planning, map a mock scene, etc.
- Day 2: PIX4D Mapper and Aerial Metrics Maptool
- Day 3: PIX4D Mapper and Farozone
- Day 4: PIX4D Mapper and Farozone
- Day 5: Farozone, Cloud Compare

<p>Instructor(s):</p> <ul style="list-style-type: none"> • Brad Bigham • Sherman Police Department (Retired) • Crash investigator and reconstructionist at Sherman PD. • Owner/Operator of Brad's Drones Tx, LLC • Investigator at Closing Speed Consulting • CV available upon request. <p>Register at www.bradsdronestx.com/training</p> <p>For registration, payment, or other inquiries contact:</p> <p>Brad Bigham</p> <p>Email: brad@bradsdronestx.com</p> <p>Mobile: (903) 624-1052</p>	<ul style="list-style-type: none"> • Learn how to successfully map a crash/crime scene using a drone! • Generate or map Ground Control Points (GCPs). • Interested in mapping with RTK, I can handle that too. • Computers and software provided for class. • Bring your drones if you want. • TCOLE Credit Eligible (40hours) • 15 students maximum- Limited Seating to maximize student learning.
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