

# UAS Crime & Accident Scene Mapping Basic

Using Unmanned Aerial Vehicles (UAVs) for scene documentation has emerged as an extremely accurate and efficient tool for public safety. It is remarkable to consider how quickly scenes can be preserved. Proper use of this technology has truly improved the level of service provided to the public. In this hands-on course.

## Students will:

- ⊗ Select equipment and software needed
- ⊗ Describe proper settings and techniques for photography and videography
- ⊗ Demonstrate scene mapping in various lighting conditions
- ⊗ Demonstrate proper scene lighting
- ⊗ Prepare courtroom media
- ⊗ Prepare for expert courtroom testimony

*Start time for Day-2 will be adjusted to allow for nighttime scene lighting and mapping*



**Location:** 17595 Mount Herrmann St., Fountain Valley, CA 92708

**Tuition:** \$1,075

**Date/Time:** October 8-10, 2024

**Contact:** [training@TheRTC.org](mailto:training@TheRTC.org)

**Register at:** [TheRTC.org/drone](http://TheRTC.org/drone)