



# APRIL 24-26, 2019

## PIX4D TRAINING

### Omaha, NE

#### PIX4D TRAINING SEMINAR

This 3 day course will provide attendees the necessary information to successfully process a crash or crime scene using aerial photogrammetry with Pix4D Mapper software. This training provides a “crash/crime scene to courtroom” workflow utilizing Pix4D generated orthomosaic images and point cloud data in the most common third party software, with a focus on Leica Geosystems MAP360 mapping software. Use of the Pix4D Capture Application as well as other third party field mapping / flight planning software will be covered and demonstrated to provide best practices at the scene. This course consists of classroom lecture and hands on work projects as well as field exercises. Each attendee is encouraged to bring his or her own laptop computer. Acceptable laptop specifications will be provided in advance. UAS aircraft will be provided for use.

#### **Reserve your spot today!**

Online [www.forensicmappingsolutions.com](http://www.forensicmappingsolutions.com)

Email [sarah@forensicmappingsolutions.com](mailto:sarah@forensicmappingsolutions.com)

Phone 508-444-2188

\*Price is \$895 per seat after March 25, 2019



**Reserve your seat  
online today!**

**Reservations via  
purchase order also  
available**

**Only \$795 per seat if  
booked by 3/25/19\*  
Don't miss this  
opportunity!**

**Training provided by  
Andrew Klane, an FAA  
Certified Remote Pilot  
/ ACTAR accredited  
reconstructionist  
ACTAR #949**



#### **Training Location**

**Douglas County Sheriff's Office  
3601 N. 156<sup>th</sup> Street  
Omaha, NE 68116**

**Wednesday - Friday  
8:30am – 4:30pm**