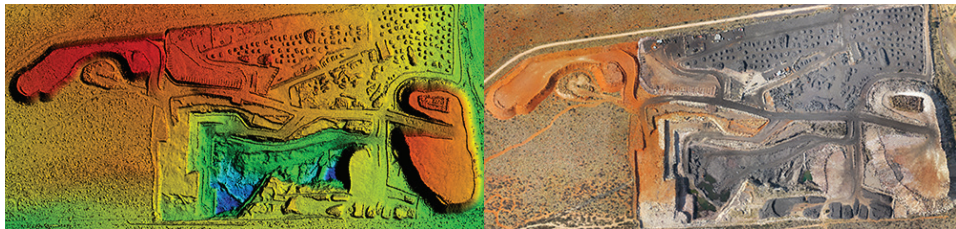


1 OR 2 DAY TRAINING OPPORTUNITY

January 28-29, 2020 | 8:30 AM - 5:00 PM / Each Day

FRONTIER PRECISION | SEATTLE, WA



DAY 01 TUESDAY, JANUARY 28TH

UAS Best Practices and Intro to Pix4D

This session will provide more technical understanding of UAS best practices, photogrammetry principles, common software outputs, hardware considerations, processing times and limitations, manual vs. automatic camera settings, and the future of UAS. This course will also focus on the start to finish workflows using Pix4D software.

01/28 | COURSE OBJECTIVES:

- Pix4Dcapture Mobile Application
- AirMap Application for Flight Planning & LAANC Waiver System
- Pix4D – Nadir Data Processing
- Understanding Coordinate Systems
- Ground Control Points
- Check Points
- Interpreting Quality Reports & Outputs

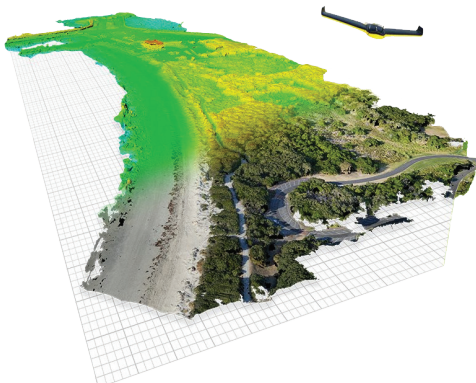
DAY 02 WEDNESDAY, JANUARY 29TH

Advanced UAS Techniques

This course will provide a brief review of Day 1, and cover advanced processing and merging of Pix4D projects, processing multi-spectral data, working in editor mode, and creating index maps.

01/29 | COURSE OBJECTIVES:

- Point Cloud Classification & Editing
- Mosaic Editor
- Contour Lines
- Volume Calculations
- Image Properties Editor
- Video Creation
- Oblique Data Acquisition & Processing
- Large Projects
- Corridor Projects
- PPK
- Direct Geo-referencing
- GCP Theory & Collection



SESSION DETAILS

COST

\$350 per day

\$600 for two days

LOCATION

Frontier Precision
12658 Interurban Avenue South
Seattle, WA 98168

TIME

8:30 AM - 5:00 PM / Each Day

DURATION

1 or 2 Days

Class size limited to 10 students.

Classes fill up fast, so register today!

Lunch is **NOT** included.

REGISTRATION CLOSES JANUARY 24TH!



Or register on our website at:

WWW.FRONTIERPRECISION.COM

WANT MORE INFORMATION? CONTACT:

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